AMANA

YEAR	BTU	EER/ SEER
EPC0300-1B		
1983	30,000	8.0
EPC03000-1A		
1978	30,000	8.3
EPC03000-1B		
1981	30,000	8.0
1984	30,000	8.0
1985	30,000	8.0
EPC03000-1D		
1983	30,000	8.0
1984	30,000	8.0
1985	30,000	8.0
EPC03000-1E		
1983	30,800	8.9
1984	30,800	8.6
1985	30,800	9.3
1987	30,800	9.3
1988	30,800	9.3
EPC030001F		
1988	30,800	9.3
1989	30,800	9.3
EPC03600-1A		
1978	35,000	8.0
EPC03600-1C		
1981	35,800	8.3
1983	36,000	8.2
1984	36,000	8.2
1985	36,000	8.2
EPC03600-1D		
1984	36,000	8.2
1985	36,000	8.2
EPC03600-1E		
1984	36,800	8.6
1985	36,800	9.1
1987	36,800	9.1
1988	36,800	9.1
EPC036001F		
1988	36,800	9.1
1989	36,800	9.1
EPC03800-1D		
1983	34,000	8.2
EPC03800-1E		
1983	34,800	8.9
EPC04200-1A		
1981	43,000	8.1
1983	42,500	8.1
1984	42,500	8.1
1985	42,500	8.1
EPC04200-1E		
1984	43,500	8.4
1985	43,500	9.1
1987	43,500	9.1
1988	43,500	9.1
EPC04200-3A		
1980	43,000	8.1
1981	43,000	8.1
1983	42,500	7.9
1984	42,500	7.9
1985	42,500	7.9
EPC042001F		
1988	43,500	9.1
1989	43,500	9.1
EPC04800-1A		
1981	49,000	8.2
1983	49,500	8.4
1984	49,500	8.4
1985	49,500	8.4
EPC04800-1C		
1984	49,500	8.4
1985	49,500	8.4
EPC04800-1E		
1984	50,000	9.3
1985	50,000	9.3
1987	50,000	9.3
1988	50,000	9.3
EPC04800-3A		
1980	49,000	8.3
1981	49,000	8.3
1983	49,500	8.3
1984	49,500	8.3
1985	49,500	8.3
EPC04800-3C		
1983	49,500	8.3
1984	49,500	8.3
1985	49,500	8.3
EPC04800-3E		
1984	50,000	9.1
1985	50,000	9.1
1987	50,000	9.1
1988	50,000	9.1
EPC048001F		
1988	50,000	9.3
1989	50,000	9.3
EPC048003F		
1988	50,000	9.1
1989	50,000	9.1
EPC0600-3A		
1983	56,000	8.6
EPC06000-1A		
1981	57,000	8.4
1983	58,000	8.4
1984	56,000	8.4
1985	56,000	8.4
EPC06000-1C		
1984	56,000	8.4
1985	56,000	8.4
EPC06000-1E		
1984	57,500	8.8
1985	57,500	9.0
1987	57,500	9.0
1988	57,500	9.0
EPC06000-3A		
1980	57,000	8.5
1981	57,000	8.5
1984	56,000	8.6
1985	56,000	8.6
EPC06000-3C		
1983	56,000	8.6
1984	56,000	8.6
1985	56,000	8.6
EPC06000-3E		
1984	57,500	8.9
1985	57,500	8.9
1987	57,500	8.9
1988	57,500	8.9
EPC060001F		
1988	57,500	9.0
1989	57,500	9.0
EPC060003F		
1988	57,500	8.9
1989	57,500	8.9
EPC08000-1C		
1983	84,000	8.4
EPC08000-1E		
1983	87,800	8.8
EPCO2-400-1D		
1983	26,000	8.5
EPCO2400-1B		
1982	25,000	8.5
EPCO3000-1B		
1982	30,000	8.0
EPCO3600-1C		
1982	36,000	8.2
EPCO4200-1A		
1982	42,500	8.1
EPCO4200-1E		
1983	43,800	9.1
EPCO4200-3A		
1982	42,500	7.9
EPCO42400-1E		
1983	24,600	8.8
EPCO4800-1A		
1982	49,500	8.4
EPCO4800-1C		
1983	49,500	8.4
EPCO4800-3A		
1982	49,500	8.3
EPCO6000-1A		
1982	56,000	8.4
EPCO6000-3A		
1982	56,000	8.6
EPCR2400-1A		
1987	24,600	9.0
1988	24,600	9.0
EPCR3000-1A		
1987	30,800	9.3
1988	30,800	9.3
EPCR3600-1A		
1987	36,800	9.1
1988	36,800	9.1
EPCR4200-1A		
1987	43,500	9.1
1988	43,500	9.1
EPCR4800-1A		
1987	50,000	9.3
1988	50,000	9.3
EPCR4800-3A		
1987	50,000	9.1
1988	50,000	9.1
EPCR6000-1A		
1987	57,500	9.0
1988	57,500	9.0
EPCR6000-3A		
1987	57,500	8.9
1988	57,500	8.9
LEA075A003A		
1993	87,000	9.0
LEA075A004A		
1993	87,000	9.0
LEA100A003A		
1993	120,000	9.0
LEA100A004A		
1993	120,000	9.0
PCA24B0002A		
1992	23,800	10.4
1993	23,800	10.4
PCA30B0002A		
1992	30,000	10.2
1993	30,000	10.2
PCA36B0002A		
1992	35,400	10.1
1993	35,400	10.1
PCA36B0003A		
1992	35,600	10.1
1993	35,600	10.1
PCA42B0002A		
1992	41,000	10.2
1993	41,000	10.2
PCA42B0003A		
1992	41,000	10.1
1993	41,000	10.1
PCA48B0002A		
1992	48,000	10.1
1993	48,000	10.1
PCA48B0002B		
1993	48,000	10.3
PCA48B0003A		
1992	48,500	10.1
1993	48,500	10.1
PCA48B0003B		
1993	47,500	10.3
PCA60B0002A		
1992	60,500	10.0
1993	60,500	10.0
PCA60B0003A		
1992	59,500	10.0
1993	59,500	10.0
PCB24A0002A		
1992	23,200	11.1
PCB24B0002A		
1992	23,200	11.1
1993	23,200	11.1
PCB30A0002A		
1992	29,000	11.3
PCB30B0002A		
1992	29,000	11.3
1993	29,000	11.3
PCB36A0002A		
1992	36,000	11.1
PCB36B0002A		
1992	36,000	11.1
1993	36,000	11.1
PCB42A0002A		
1992	40,500	11.2
PCB42B0002A		
1992	40,500	11.2
1993	40,500	11.2
PCB48B0002A		
1993	47,500	11.2
PCB60B0002A		
1993	60,000	11.1
PCC024GAC		
1983	24,600	8.6
PCC030GAC		
1983	30,800	8.6
PCC036GAC		
1983	36,600	8.6
PCC042GAC		
1983	43,500	9.1
PCC060GAC		
1983	57,500	8.8
PCC060HAC		
1983	57,500	8.9
PCC091BAA,DAA,FAA		
1983	90,000	8.2
PCC121BAA,DAA,FAA		
1983	120,000	8.0
PK2-1B		
1967	24,000	6.9
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
PK2-1H		
1972	24,000	6.9
1973	24,000	6.9
1974	24,000	6.9
1975	24,000	6.9
1976	24,000	6.9
1977	24,000	6.9
1978	24,000	6.9
PK2.5-1A		
1967	30,000	6.8
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
1971	30,000	6.8
PK2.5-1H		
1972	30,000	6.8
1973	30,000	6.8
1974	30,000	6.8
1975	30,000	6.8
1976	30,000	6.8
1977	30,000	6.8
1978	30,000	6.8
PK3-1A		
1970	36,000	6.5
1971	36,000	6.5
PK3-1A,-3A		
1967	36,000	6.5
1968	36,000	6.5
1969	36,000	6.5
PK3-1H		
1972	36,000	6.3
1973	36,000	6.3
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3
1977	36,000	6.3
1978	36,000	6.3
PK3.5-1J		
1973	42,000	7.0
PK3.5-1J,-1K		
1974	42,000	7.0
PK3.5-1K		
1975	42,000	7.0
1976	42,000	7.0
1977	42,000	7.0
1978	42,000	7.0
PK4-1A,-3A		
1967	48,000	7.0
1968	48,000	7.0
1969	48,000	6.6
1970	48,000	6.6
1971	48,000	6.6
1972	48,000	6.6
PK4-1J,-3J		
1973	48,000	6.8
1974	48,000	6.8
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
PK5-1A,-3A		
1967	58,000	6.9
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
1972	58,000	6.4
PK5-1J,-3J		
1973	58,000	6.4
1974	58,000	6.4
1975	58,000	6.4
1976	58,000	6.4
1977	58,000	6.4
1978	58,000	6.4
PKM2.5-1J		
1973	27,000	5.3
1974	27,000	5.3
1975	27,000	5.3
1976	27,000	5.3
1977	27,000	5.3
1978	27,000	5.3
PKM3-1H		
1972	33,000	5.2
1973	33,000	5.2
1974	33,000	5.2
1975	33,000	5.2
1976	33,000	5.2
1977	33,000	5.2
1978	33,000	5.2
R-H,D532024-2S/2T+T1		
1987	23,400	7.3
R-H,D532031-2T,2S+T1		
1987	29,200	8.3
R-H,D532036-2T+T1		
1987	35,000	7.0
R-H,D542042-1T,1S+T1		
1987	41,000	8.1
R-H,D542048-2T,2S+T1		
1987	46,000	8.3
R-H,D542060-2T,2S+T1		
1987	56,000	8.0
SPC024001A		
1989	23,800	10.4
1990	23,800	10.4
1991	23,800	10.4
1992	23,800	10.4
SPC030001A		
1989	30,000	10.2
1990	30,000	10.2
1991	30,000	10.2
1992	30,000	10.2
SPC036001A		
1989	35,400	10.1
1990	35,400	10.1
1991	35,400	10.1
1992	35,400	10.1
SPC036003A		
1989	35,600	9.7
1990	35,600	10.1
1991	35,600	10.1
1992	35,600	10.1
SPC042001A		
1989	41,000	10.2
1990	41,000	10.2
1991	41,000	10.2
1992	41,000	10.2
SPC042003A		
1989	41,000	9.3
1990	41,000	10.1
1991	41,000	10.1
1992	41,000	10.1
SPC048001A		
1989	48,000	10.1
1990	48,000	10.1
1991	48,000	10.1
1992	48,000	10.1

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
VRCF60U03A		
1989	56,500	8.3
ZRCF24U01D		
1990	23,600	11.8
1991	23,600	11.8
1992	23,600	11.6
1993	23,600	11.6
ZRCF30U01D		
1990	27,200	12.3
1991	27,200	12.3
1992	28,000	12.2
1993	28,000	12.2
ZRCF36U01D		
1990	33,600	12.0
1991	33,600	12.0
1992	31,200	10.8
ZRCF36U01E		
1992	34,000	11.7
1993	34,000	11.7
ZRCF42U01D		
1990	37,600	11.5
1991	37,600	11.5
1992	37,600	11.0
1993	37,600	11.0
ZRCF48U01A		
1993	47,000	11.1
ZRCF60U01A		
1993	54,500	10.9

RCUY-A-CB

ARCF18-U01A		
1988	18,600	9.1
ARCF18U01A		
1987	18,600	9.1
ARCF18U01B		
1988	18,600	9.1
1989	18,000	9.0
ARCF18U01D		
1989	18,200	10.0
1990	18,200	10.0
1991	18,200	10.0
1992	18,200	10.0
ARCF24-U01A		
1988	24,000	9.1
ARCF24U01A		
1987	24,000	9.1
ARCF24U01B		
1988	24,000	9.1
1989	24,000	9.0
ARCF24U01D		
1989	22,000	10.4
1990	22,000	10.4
1991	22,200	10.3
1992	22,200	10.3
ARCF30-U01A		
1988	30,000	9.2
ARCF30U01A		
1987	30,000	9.2
ARCF30U01B		
1988	30,000	9.2
1989	29,400	9.5
ARCF30U01D		
1989	26,800	9.9
1990	26,800	9.9
1991	27,400	10.2
1992	27,400	10.2
ARCF36-U01A		
1988	35,000	9.1
ARCF36U01A		
1987	35,000	9.1
ARCF36U01B		
1988	35,000	9.1
1989	32,400	9.1
ARCF36U01D		
1989	32,200	9.2
1990	32,200	9.2
1991	33,800	9.9
1992	33,800	9.9
ARCF42-U01A		
1988	42,000	9.4
ARCF42-U01B		
1988	42,000	9.4

YEAR	BTU	EER/ SEER
ARCF42U01A		
1987	42,000	9.4
ARCF42U01B		
1988	42,000	9.4
1989	42,000	9.4
ARCF48-U01A		
1988	43,500	9.4
ARCF48-U01B		
1988	43,500	9.4
ARCF48U01A		
1987	47,500	9.4
ARCF48U01B		
1988	43,500	9.4
1989	51,500	9.1
ARCF48U03B		
1989	46,500	8.7
ARCF60-U01A		
1988	51,500	9.1
ARCF60-U01B		
1988	51,500	9.1
ARCF60U01A		
1987	56,500	9.1
ARCF60U01B		
1988	51,500	9.1
ARCF60U03B		
1989	57,500	8.2
CR4-1		
1981	48,000	6.3
CR4-3		
1981	48,000	6.6
CR5-1		
1981	57,000	6.1
CR5-3		
1981	56,000	6.0
CRF2.5-1J		
1981	29,000	6.5
CRF3-1J		
1981	34,000	6.1
ERCF18-U01A		
1983	19,000	8.6
ERCF18-U01A,1B		
1984	19,000	8.6
1985	19,000	8.6
ERCF18-U01B		
1983	19,000	8.8
ERCF18-U01A		
1982	19,000	8.6
ERCF24-U01A		
1983	25,000	8.5
ERCF24-U01A,1B		
1984	25,000	8.5
1985	25,000	8.5
ERCF24-U01B		
1983	25,000	8.5
ERCF24-U01A		
1982	25,000	8.5
ERCF30-U01A		
1983	32,000	8.9
ERCF30-U01A,1B		
1984	32,000	8.9
1985	32,000	8.9
ERCF30-U01B		
1983	32,000	8.9
ERCF30-U01A		
1982	32,000	8.9
ERCF36-U01A		
1983	36,600	8.6
ERCF36-U01A,1B		
1984	36,600	8.6
1985	36,600	8.8
ERCF36-U01B		
1983	36,600	8.8
ERCF36-U01A		
1982	36,600	8.6
ERCF42-U01A		
1983	42,500	8.8
ERCF42-U01A,1B		
1984	42,500	8.8
1985	42,500	8.8

YEAR	BTU	EER/ SEER
ERCF42-U01B		
1983	42,500	8.8
ERCF42-U01A		
1982	42,500	8.8
ERCF48-U01A		
1983	47,000	8.0
ERCF48-U01A,1B		
1984	47,000	8.0
1985	47,000	8.0
ERCF48-U01B		
1983	47,000	8.0
ERCF48-U03A		
1983	47,000	8.3
ERCF48-U03A,3B		
1984	47,000	8.3
1985	47,000	8.3
ERCF48-U03B		
1983	47,000	8.3
ERCF48-U01A		
1982	47,000	8.0
ERCF48-U03A		
1982	47,000	8.3
ERCF60-U01A		
1983	57,000	8.0
ERCF60-U01A,1B		
1984	57,000	8.0
1985	57,000	8.0
ERCF60-U01B		
1983	57,000	8.0
1984	56,500	7.8
1985	56,500	7.8
ERCF60-U03A		
1983	57,000	5.2
ERCF60-U03A,3B		
1984	57,000	8.2
1985	57,000	8.2
ERCF60-U03B		
1983	57,000	8.2
1984	56,500	8.0
1985	56,500	8.0
ERCF60-U01A		
1982	57,000	8.0
ERCF60-U03A		
1982	57,000	8.2
ERCQ24-001A		
1981	24,000	7.6
ERCQ30-001A		
1981	29,000	7.6
SRCF18U01B		
1989	18,400	10.1
SRCF24U01C		
1989	23,400	9.9
SRCF24U01D		
1990	22,600	10.8
1991	23,200	11.0
1992	23,200	11.0
SRCF30U01C		
1989	28,400	9.7
SRCF30U01D		
1990	28,000	11.0
1991	28,800	11.2
1992	28,800	11.2
SRCF36U01B		
1989	32,000	9.5
SRCF36U01D		
1990	35,000	10.5
1991	36,200	10.9
1992	36,200	10.9
SRCF42-U01A		
1984	42,000	10.0
1985	42,000	10.0
1987	42,000	10.0
1988	42,000	10.0
SRCF42U01B		
1988	42,000	10.0
1989	42,000	10.0
SRCF42U01D		
1991	39,500	10.9
SRCF48-U01A		
1984	48,000	10.0
1985	48,000	10.0

YEAR	BTU	EER/ SEER
1987	48,000	10.0
1988	48,000	10.0
SRCF48-U03A		
1984	48,000	9.3
1985	48,000	9.3
1987	48,000	9.3
1988	48,000	9.3
SRCF48U01B		
1988	48,000	10.0
1989	48,000	10.0
SRCF48U01D		
1991	45,000	10.5
SRCF48U03B		
1988	48,000	8.8
1989	48,000	9.3
SRCF60-U01A		
1984	56,000	9.6
1985	56,000	9.6
1987	56,000	9.6
1988	56,000	9.6
SRCF60-U03A		
1984	56,000	8.5
1985	56,000	8.5
1987	56,000	8.5
1988	56,000	8.5
SRCF60U01B		
1988	56,000	9.6
1989	56,500	9.6
SRCF60U01D		
1991	50,000	10.0
SRCF60U03B		
1988	56,000	8.5
1989	56,000	8.5
VRCF18-U01A		
1987	18,600	9.1
1988	18,600	9.1
VRCF18U01B		
1988	18,600	9.1
1989	18,000	9.0
VRCF18U01C		
1989	18,100	9.3
1990	18,100	9.3
1991	18,100	9.3
VRCF18U01D		
1990	17,700	9.4
1991	17,700	9.4
1992	17,700	9.4
VRCF24-U01A		
1988	24,000	9.1
VRCF24U01A		
1987	24,000	9.1
VRCF24U01B		
1988	24,000	9.1
1989	24,000	9.1
VRCF24U01C		
1989	23,800	9.2
1990	23,800	9.2
1991	23,800	9.2
VRCF24U01D		
1990	22,400	9.1
1991	22,400	9.1
1992	22,400	9.1
VRCF30-U01A		
1988	30,000	9.2
VRCF30U01A		
1987	30,000	9.2
VRCF30U01B		
1988	24,000	9.1
1989	29,400	9.5
VRCF30U01C		
1989	28,000	8.5
1990	28,000	8.5
1991	28,000	8.5
VRCF30U01D		
1990	28,000	8.9
1991	28,000	8.9
1992	28,000	8.9
VRCF36U01B		
1988	35,000	9.1
1989	32,400	9.1
VRCF36U01C		
1989	32,400	8.7

AMANA

YEAR	BTU	EER/ SEER
1990	32,400	8.7
1991	32,400	8.7
VRCF36U01D		
1991	35,400	9.7
1992	35,400	9.7
VRCF42U01B		
1989	42,000	9.4
VRCF48U01B		
1989	43,500	9.4
VRCF48U03A		
1989	46,500	8.7
VRCF60U01B		
1989	57,500	9.0
VRCF60U03A		
1989	57,500	8.2
ZRCF24U01D		
1990	23,600	11.5
1991	23,600	11.5
1992	23,600	11.5
ZRCF36U01D		
1991	37,000	12.0
ZRCF42U01D		
1990	38,000	11.6
1991	38,000	11.6
1992	38,000	11.6

SP-A

APC0082XXXA,4XXXA		
1989	120,000	8.5
APC0102XXXA,4000A		
1989	96,000	8.0
AR-H,D532024-2S		
1987	23,400	7.1
AR-H,D532031-2T,2S		
1987	29,200	8.0
AR-H,D532036-2T		
1987	35,000	6.7
AR-H,D532036-3		
1987	35,000	6.5
AR-H,D542042-1T,1S		
1987	41,000	7.8
AR-H,D542042-3,4		
1987	41,000	7.8
AR-H,D542048-2T,2S		
1987	46,000	8.0
AR-H,D542048-3,4		
1987	46,000	7.8
AR-H,D542055-2T		
1987	53,500	8.5
AR-H,D542060-2T,2S		
1987	56,000	7.6
AR-H,D542060-3,4		
1987	56,000	7.4
AR-H,D543055-3,4		
1987	54,500	8.0
AR-H,D5436-2T,2S		
1987	35,600	8.2
AR080C00001,C10001		
1987	96,000	8.2
AR100C000001,C10001		
1987	130,000	8.5
EP06000-3E		
1983	57,500	8.9
EPC02400-1A		
1978	25,000	8.9
EPC02400-1B		
1981	25,000	8.3
1983	25,000	8.5
1984	25,000	8.5
1985	25,000	8.5
EPC02400-1D		
1984	25,000	8.5
1985	25,000	8.5
EPC02400-1E		
1984	24,600	8.8
1985	24,600	9.0
1987	24,600	9.0
1988	24,600	9.0
EPC024001F		
1988	24,600	9.0
1989	24,600	9.0

Efficiency Ratings not available.

AMANA

YEAR	BTU	EER/ SEER
EPH04800-1A		
1980	47,000	7.8
1981	47,000	#
1982	47,000	8.0
1983	47,000	8.0
1984	47,000	8.0
1985	47,000	8.0
1986	47,000	8.0
EPH04800-1D		
1983	47,000	8.0
1984	47,000	8.0
1985	47,000	8.0
1986	47,000	8.0
EPH04800-1E		
1984	49,500	9.0
1985	49,500	9.0
1986	49,500	9.2
1987	49,500	9.2
1988	49,500	9.0
1989	49,500	9.0
EPH04800-1E+C6419601		
1988	49,500	9.2
EPH04800-3A		
1980	47,000	8.0
1981	47,000	8.0
1982	47,000	8.0
1983	47,000	8.0
1984	47,000	8.0
1985	47,000	8.0
1986	47,000	8.0
EPH04800-3D		
1983	47,000	8.0
1984	47,000	8.0
1986	47,000	8.0
EPH04800-3E		
1984	49,500	8.9
1985	49,500	8.9
1986	49,500	8.9
1987	49,500	8.9
1988	49,500	8.9
EPH048001F		
1988	49,000	9.5
1989	49,000	9.5
EPH048003D		
1985	47,000	8.0
EPH048003F		
1988	49,000	8.9
1989	49,000	8.9
EPH06000-1A		
1980	59,000	7.6
1981	59,000	#
1982	58,000	7.4
1983	58,000	7.4
1984	58,000	7.4
1985	58,000	7.4
1986	58,000	7.4
EPH06000-1D		
1983	58,000	7.4
1984	58,000	7.4
1985	58,000	7.4
1986	58,000	7.4
EPH06000-1E		
1983	58,500	8.0
1984	58,500	8.0
1985	58,500	8.6
1986	58,500	8.6
1987	58,500	8.6
1988	58,500	8.6
EPH06000-1E+C6419601		
1988	58,500	9.0
EPH06000-3A		
1980	59,000	7.7
1981	59,000	7.7
1983	58,000	7.4
1984	58,000	7.4
1985	58,000	7.4
1986	58,000	7.4
EPH06000-3D		
1983	58,000	7.4
1984	58,000	7.4
1985	58,000	7.4
1986	58,000	7.4
EPH06000-3E		
1983	58,500	7.9
1984	58,500	7.9
1985	58,500	7.9
1986	58,500	7.9
1987	58,500	7.9
1988	58,500	7.9
EPH060001F		
1988	54,000	9.1
1989	54,000	9.1
EPH060003F		
1988	54,000	8.1
1989	54,000	8.1
EPH06000-3A		
1982	58,000	7.4
EPHR2400-1A		
1986	23,600	8.8
1987	23,600	8.8
1988	23,600	8.6
EPHR2400-1A+C6419601		
1988	23,600	9.0
EPHR3000-1A		
1986	28,400	8.8
1987	28,400	8.8
1988	28,400	8.6
EPHR3000-1A+C6419601		
1988	28,400	8.8
EPHR3600-1A		
1986	35,400	8.8
1987	35,400	8.8
1988	35,400	8.6
EPHR3600-1A+C6419601		
1988	35,400	9.0
EPHR4200-1A		
1986	41,000	8.9
1987	41,000	8.9
1988	41,000	8.7
EPHR4200-1A+C6419601		
1988	41,000	9.0
EPHR4800-1A		
1986	49,500	9.2
1987	49,500	9.2
1988	49,500	9.0
EPHR4800-1A+C6419601		
1988	49,500	9.2
EPHR4800-3A		
1986	49,500	8.9
1987	49,500	8.9
1988	49,500	8.9
EPHR6000-1A		
1986	58,500	8.8
1987	58,500	8.8
1988	58,500	8.6
EPHR6000-1A+C6419601		
1988	58,500	9.0
EPHR6000-3A		
1986	58,500	7.9
1987	58,500	7.9
1988	58,500	7.9
LHA075A003A		
1993	93,000	9.0
LHA075A004A		
1993	93,000	9.0
LHA100A003A		
1993	120,000	8.9
LHA100A004A		
1993	120,000	8.9
PH04800-1A,3A		
1977	48,000	7.2
1978	48,000	7.2
PH05800-1A,3A		
1977	58,000	7.2
1978	58,000	7.2
PHA24B0002A		
1992	25,600	10.5
1993	25,600	10.5
PHA30B0002A		
1992	28,800	10.1
1993	28,800	10.1
PHA36B0002A		
1992	33,800	10.1
1993	33,800	10.1
PHA36B0003A		
1992	34,000	10.1
1993	34,000	10.1
PHA42B0002A		
1992	41,000	10.5
1993	41,000	10.5
PHA42B0003A		
1992	41,000	10.4
1993	41,000	10.4
PHA48B0002A		
1992	49,500	10.3
1993	49,500	10.3
PHA48B0003A		
1992	49,500	10.3
1993	49,500	10.3
PHA60B0002A		
1992	56,500	9.6
1993	56,500	9.6
PHA60B0003A		
1992	56,000	9.6
1993	56,000	9.6
PKH-1J,-3J		
1975	47,000	6.3
PKH2-1B		
1967	23,000	6.6
1968	23,000	6.6
1969	23,000	6.6
1970	23,000	6.6
1971	23,000	6.6
PKH2-1H		
1972	23,000	6.6
1973	23,000	6.6
1974	23,000	6.6
1975	23,000	6.3
1976	23,000	6.6
PKH2-1H,1W		
1977	23,000	6.6
PKH2-1W		
1978	23,000	6.6
PKH2.5-1A		
1967	29,000	6.6
1968	29,000	6.6
1969	29,000	6.6
1970	29,000	6.6
1971	29,000	6.6
PKH2.5-1H		
1972	29,000	6.6
1973	29,000	6.6
1974	29,000	6.6
1975	29,000	6.3
1976	29,000	6.6
PKH2.5-1H,1W		
1977	29,000	6.6
PKH2.5-1W		
1978	29,000	6.6
PKH3-1A		
1970	35,000	6.6
1971	35,000	6.5
PKH3-1A, -3A		
1967	35,000	6.6
1968	35,000	6.6
1969	35,000	6.6
PKH3-1H		
1972	35,000	6.1
1973	35,000	6.1
1974	35,000	6.1
1975	35,000	6.3
1976	35,000	6.1
PKH3-1H,1W		
1977	35,000	6.1
PKH3-1W		
1978	35,000	6.1
PKH3.5-1J		
1973	42,000	6.9
PKH3.5-1J,-1K		
1974	42,000	6.9
PKH3.5-1K		
1975	42,000	6.3
1976	42,000	6.9
PKH3.5-1K,1W		
1977	42,000	6.9
PKH3.5-1W		
1978	42,000	6.9
PKH4-1A, -3A		
1967	47,000	6.7
1968	47,000	6.7
1969	47,000	6.7
1970	47,000	6.7
1971	47,000	6.7
PKH4-1A,-3A		
1972	47,000	6.7
PKH4-1J,-3J		
1973	47,000	6.5
1974	47,000	6.5
1976	47,000	6.5
1977	47,000	6.5
PKH4-1W,-3W		
1977	47,000	6.5
PKH5-1A, -3A		
1967	57,000	6.9
1968	57,000	6.9
1969	57,000	6.9
1970	57,000	6.4
1971	57,000	6.4
PKH5-1A,-3A		
1972	57,000	6.4
PKH5-1J,-3J		
1973	58,000	6.2
1974	58,000	6.2
1975	58,000	6.3
1976	58,000	6.2
1977	58,000	6.2
PKH5-1W,-3W		
1977	58,000	6.2
PYC024GAC		
1985	23,600	8.6
PYC030GAC		
1985	28,400	8.6
PYC036GAC		
1985	35,400	8.6
PYC042GAC		
1985	41,000	8.7
PYC048HAC		
1985	49,500	8.9
PYC060GAC		
1985	58,500	8.6
PYC060HAC		
1985	58,500	7.9
PYC048GAC		
1985	49,500	9.0
SPH024001A		
1989	25,600	10.5
1990	25,600	10.5
1991	25,600	10.5
1992	25,600	10.5
SPH030001A		
1989	28,800	10.1
1990	28,800	10.1
1991	28,800	10.1
1992	28,800	10.1
SPH036001A		
1989	33,800	10.1
1990	33,800	10.1
1991	33,800	10.1
1992	22,800	10.1
SPH036003A		
1989	34,000	9.6
1991	34,000	10.1
1992	34,000	10.1
SPH042001A		
1989	41,000	10.5
1990	41,000	10.5
1991	41,000	10.5
1992	41,000	10.5
SPH042003A		
1989	41,000	9.2
1991	41,000	10.4
1992	41,000	10.4
SPH048001A		
1989	49,500	10.3
1990	49,500	10.3
1991	49,500	10.3
1992	49,500	10.3
SPH048003A		
1989	49,500	8.9
1991	49,500	10.3
1992	49,500	10.3
SPH060001A		
1989	56,500	9.6
1990	56,500	9.6
1991	56,500	9.6
1992	56,500	9.6
SPH060003A		
1989	56,000	8.5
1991	56,000	9.6
1992	56,000	9.6
SPH036003A		
1990	34,000	10.1
SPH042003A		
1990	41,000	10.4
SPH048003A		
1990	49,500	10.3
SPH060003A		
1990	56,000	9.6

RCU-A-C

YEAR	BTU	EER/ SEER
AAA024G		
1987	21,000	9.5
AAA030G		
1987	27,600	9.0
AAA030GA		
1987	27,600	9.0
AAA036G		
1987	33,000	9.8
AAA036GA		
1987	35,000	9.0
AAA042G		
1987	37,000	9.5
AAA042GA		
1987	39,000	9.5
AAA048G		
1987	48,000	10.5
AAA048GA		
1987	44,500	9.4
AAA060G		
1987	56,000	10.0
AAAB018G		
1987	18,000	9.0
AAAB024G		
1987	23,000	9.0
AAAB030GA		
1987	27,600	9.3
AAAB036G		
1987	35,000	9.2
AAAB042G		
1987	39,000	9.0
AAAB060G		
1987	54,000	8.5
AAB018G		
1987	18,000	9.5
AAB024G		
1987	23,000	9.5
AAB030G		
1987	23,000	7.5
AAB030GA		
1987	27,600	9.5
AAB036F		
1987	35,000	8.7
AAB036G		
1987	33,600	9.2
AAB036H		
1987	35,000	8.7
AAB042G		
1987	39,000	9.5
AAB048F		
1987	47,000	8.3
AAB048G		
1987	48,000	9.0
AAB048H		
1987	47,000	8.3
AAB060F		
1987	57,000	8.5
AAB060G		
1987	54,000	8.8
AAB060H		
1987	57,000	8.5

Efficiency Ratings not available.

AMANA

YEAR	BTU	EER/ SEER
AAC012G		
1987	13,000	8.7
AAC018G		
1987	17,400	8.6
AAC024G		
1987	22,000	8.1
AAC030G		
1987	28,000	8.6
AAC036G		
1987	34,400	8.7
AAC042G		
1987	38,500	8.2
AC080C0,C1		
1987	89,000	8.2
ARCF18-U01A		
1985	18,800	9.1
1987	18,800	9.6
1988	18,800	9.6
ARCF18U01B		
1988	18,800	9.6
1989	18,800	9.6
ARCF18U01D		
1989	18,400	10.4
1990	18,400	10.4
1991	18,400	10.4
1992	18,400	10.4
1993	18,400	10.4
ARCF24-U01A		
1985	24,000	9.1
1987	24,000	9.1
ARCF24-U01B		
1988	24,600	9.5
ARCF24U01A		
1988	24,000	9.1
ARCF24U01B		
1988	24,000	9.1
1989	24,000	9.1
ARCF24U01D		
1989	22,000	10.6
1990	22,000	10.6
1991	22,000	10.6
1992	22,000	10.7
1993	22,000	10.6
ARCF30-U01A		
1985	30,600	9.1
1987	30,600	9.5
1988	30,600	9.5
ARCF30-U01B		
1988	30,600	9.5
ARCF30U01B		
1988	30,600	9.5
1989	30,600	9.5
ARCF30U01D		
1989	26,600	10.3
1990	26,600	10.3
1991	26,600	10.3
1992	26,600	10.3
1993	26,600	10.3
ARCF36-U01A		
1985	34,000	9.1
1987	34,000	9.6
1988	34,000	9.6
ARCF36U01B		
1988	34,000	9.6
1989	34,000	9.6
ARCF36U01D		
1989	35,000	10.9
1990	35,000	10.9
1991	35,000	10.9
1992	35,000	10.9
1993	35,000	10.6
ARCF42-U01A		
1987	42,500	9.6
1988	42,500	9.6
ARCF42-U01B		
1988	42,500	9.6
ARCF42U01B		
1988	42,500	9.6
1989	42,500	9.6
ARCF42U01D		
1989	40,500	10.4
1990	40,000	10.5
1991	40,000	10.5
1992	40,000	10.5
1993	40,000	10.5
ARCF48-U01A		
1987	48,000	9.6
1988	44,000	9.6
ARCF48U01B		
1988	44,000	9.6
1989	44,000	9.6
ARCF48U01D		
1989	44,500	9.9
1990	44,500	9.9
1991	44,500	9.9
1992	45,500	10.1
ARCF48U01E		
1993	44,500	10.1
ARCF48U03B		
1988	48,000	9.3
1989	46,000	8.9
ARCF48U03D		
1989	45,000	8.9
1990	45,000	9.6
1991	46,500	10.1
1992	46,500	10.1
ARCF48U03E		
1993	44,000	10.2
ARCF60-U01A		
1987	57,000	9.5
1988	52,000	9.5
ARCF60-U01B		
1988	52,000	9.5
ARCF60U01B		
1988	52,000	9.5
1989	52,000	9.5
ARCF60U01C		
1989	56,000	9.5
ARCF60U01D		
1990	55,500	9.5
1991	55,500	9.5
1992	55,500	9.5
ARCF60U01E		
1992	55,000	10.2
1993	55,000	10.2
ARCF60U03B		
1988	53,500	9.0
1989	53,500	9.0
ARCF60U03D		
1989	57,500	8.6
1990	57,500	9.6
1991	57,500	9.6
1993	55,500	9.3
CR1.5-1		
1968	17,500	6.7
1969	17,500	6.7
1970	17,500	6.7
1971	17,500	6.7
1972	17,000	6.3
1973	17,000	6.3
1974	18,000	6.2
1975	17,500	6.3
1976	17,500	6.3
1977	17,500	6.3
1978	17,500	6.3
1980	17,000	5.9
1981	17,000	5.9
1985	17,000	5.9
CR1.51		
1982	17,000	5.9
CR15-1		
1984	17,000	5.9
CR18-1		
1983	17,000	8.4
CR2-1		
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
1971	22,000	6.9
1972	22,000	6.9
1973	22,000	6.9
1974	22,000	6.9
1975	21,000	6.0
1976	21,000	6.0
1977	21,000	6.0
1978	21,000	6.0
1980	21,000	6.2
1981	21,000	6.2
1982	21,000	6.2
1983	21,000	6.2
1984	21,000	6.2
1985	21,000	6.2
CR2.5-1		
1968	28,000	7.4
1969	28,000	7.4
1971	29,000	7.3
1972	29,000	7.3
1973	29,000	7.3
1974	29,000	7.3
1975	29,000	6.6
1977	29,000	6.6
1980	29,000	6.5
1981	29,000	6.5
1982	30,600	6.9
1983	29,000	6.8
1985	29,000	6.5
CR25-1		
1984	29,000	6.5
CR3-1		
1968	35,000	7.0
1969	34,000	6.7
1970	34,000	6.7
1971	34,000	6.7
1972	34,000	6.7
1973	34,000	6.7
1974	34,000	6.7
1975	33,000	6.0
1976	33,000	6.0
1977	33,000	6.0
1978	33,000	6.0
1980	34,000	6.1
1981	34,000	6.1
1982	33,000	5.9
1983	33,000	5.8
1984	33,000	5.9
1985	33,000	5.9
CR3.5-1		
1973	42,000	7.5
CR3.5-1,-1K		
1974	42,000	7.5
CR3.5-1K		
1975	42,000	6.8
1976	41,000	6.8
1977	41,000	6.8
1978	41,000	6.8
1980	40,000	6.5
1981	41,000	6.5
CR4-1		
1980	47,000	6.3
1981	47,000	6.3
CR4-1,-3		
1969	48,000	7.6
1970	48,000	7.6
1971	48,000	7.6
1972	48,000	7.6
1973	48,000	7.6
1974	48,000	7.6
1975	47,000	6.7
1976	47,000	6.6
1977	47,000	6.6
1978	47,000	6.8
CR4-3		
1980	47,000	6.8
1981	47,000	6.8
CR5-1		
1980	56,000	6.1
1981	56,000	6.1
CR5-1,-3		
1969	58,000	7.1
1970	58,000	7.1
1971	58,000	7.1
1972	58,000	
		7.1
1973	58,000	7.1
1974	58,000	7.1
1975	57,000	6.3
1976	57,000	6.3
1977	57,000	6.3
1978	57,000	6.5
CR5-3		
1980	56,000	6.2
1981	56,000	6.2
CRE2.5-1		
1976	29,000	8.1
1977	29,000	8.1
1978	29,000	8.1
CRF1.5-1		
1978	18,000	6.0
CRF1.5-1J		
1974	18,000	6.2
1975	18,000	6.0
1976	18,000	6.0
1977	18,000	6.0
1978	18,000	6.0
1981	17,500	5.9
CRF2-1J		
1974	23,000	7.2
1975	23,000	6.6
1976	23,000	6.6
1977	23,000	6.6
1978	23,000	6.6
1980	23,000	6.2
1981	23,000	6.2
CRF2.5-1J		
1974	29,000	7.3
1975	29,000	6.6
1976	29,000	6.6
1977	29,000	6.6
1978	29,000	6.6
1981	29,000	6.5
CRF3-1J		
1974	35,000	7.0
1975	34,000	6.2
1976	34,000	6.2
1977	34,000	6.2
1978	34,000	6.2
1980	34,000	6.1
1981	34,000	6.1
ERCF-U01A		
1983	36,600	8.7
ERCF18-U018		
1983	18,000	8.7
ERCF18-U01A		
1980	19,000	8.7
1981	19,000	8.7
1983	18,000	8.6
ERCF18-U01A,1B		
1985	18,000	8.6
ERCF18-U01B		
1983	19,000	8.8
ERCF18-U01A		
1982	19,000	8.6
ERCF24-U01A		
1980	25,000	8.5
1981	25,000	8.5
1983	24,200	8.2
ERCF24-U01A,1B		
1984	25,400	9.0
1985	24,200	8.2
ERCF24-U01B		
1983	24,200	8.2
ERCF24-U01C		
1984	23,600	8.4
1985	23,600	8.4
ERCF24-U01A		
1982	25,000	8.5
ERCF30-U01A		
1981	31,600	8.8
1983	30,600	8.7
ERCF30-U01A,1B		
1984	31,200	9.1
ERCF30-U01A,U01B		
1983	32,000	9.0
ERCF30-U01B		
1983	30,600	8.7
ERCF30-U01C		
1984	29,600	8.3
1985	29,600	8.3
ERCF30-U01A		
1982	32,000	8.9
ERCF36-U01A		
1980	37,000	8.6
1981	37,000	8.6
ERCF36-U01A,1B		
1984	36,600	8.6
1985	36,600	8.6
ERCF36-U01B		
1983	35,600	8.6
ERCF36-U01A		
1982	36,600	8.6
ERCF42-U01A		
1980	42,000	8.4
1981	42,000	8.4
1983	41,000	8.7
ERCF42-U01A,1B		
1984	41,000	8.7
1985	41,000	8.7
ERCF42-U01B		
1983	41,000	8.7
ERCF42-U01A		
1982	42,500	8.8
ERCF48-U01A		
1980	48,000	8.4
1981	48,000	8.4
1983	48,000	8.4
ERCF48-U01A,1B		
1984	48,000	8.4
1985	48,000	8.4
ERCF48-U01B		
1983	48,000	8.4
ERCF48-U03A		
1980	48,000	8.9
1981	48,000	8.9
1983	48,000	8.7
ERCF48-U03A,3B		
1984	48,000	8.6
1985	48,000	8.7
ERCF48-U03B		
1983	48,000	8.7
ERCF48-U01A		
1982	48,000	8.4
ERCF48-U03A		
1982	48,000	8.7
ERCF60-U01A		
1980	58,000	8.2
1983	58,000	8.3
ERCF60-U01A,1B		
1984	58,000	8.3
1985	58,000	8.3
ERCF60-U01B		
1983	58,000	8.3
ERCF60-U03A		
1980	58,000	8.5
1981	58,000	8.5
1983	58,000	8.5
ERCF60-U03A,3B		
1984	58,000	8.5
1985	58,000	8.5
ERCF60-U03B		
1983	58,000	8.5
ERCF60-U01A		
1982	58,000	8.3
ERCF60-U03A		
1982	48,000	8.5
ERCQ24-001A		
1978	24,500	8.0
1980	24,000	7.6
ERCQ30-001A		
1978	29,500	8.0
1980	29,000	7.6
ERCQ36-001A		
1978	36,000	8.2
1980	35,000	7.7
ERCQ42-001A		
1978	41,000	8.0
1980	41,000	7.8
1981	41,000	7.8
HR2-1B		
1967	24,000	8.0
HR2.5-1		
1967	30,000	7.5
HR3-1A,-3A		
1967	35,000	7.4

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
HR4-1A,-3A		
1967	48,000	7.5
1968	48,000	7.5
1969	48,000	7.5
HR5-1A,-3A		
1967	58,000	7.6
1968	58,000	7.6
1969	58,000	7.6
LCA075A103A		
1993	90,000	9.1
LCA075A104A		
1993	90,000	9.1
LCA100A103A		
1993	120,000	8.9
LCA100A104A		
1993	120,000	8.9
RCA018GCE		
1983	17,000	6.6
RCA024GCE		
1983	21,500	6.8
RCA030GBE		
1983	29,000	6.5
RCA036HBE		
1983	33,000	6.6
RCA048GBE		
1983	44,500	7.8
RCA048GCE		
1983	44,500	7.7
RCA048HBE		
1983	44,500	7.7
RCA048HCE		
1983	45,500	7.9
RCA053GCE		
1983	48,500	7.1
RCA059GCE		
1983	53,500	7.2
RCA059HCE		
1983	53,500	7.0
RCD017GAA		
1983	16,300	7.4
RCD021GAA		
1983	19,600	7.7
RCD025GAA		
1983	23,400	7.5
RCD030GAC		
1983	25,000	8.0
RCD035GAA		
1983	37,000	9.2
RCD035HAA		
1983	32,000	8.0
RCD042GAA		
1983	36,400	8.2
RCD048GAA		
1983	46,500	8.0
RCD048GAC		
1983	45,500	8.2
RCD048HCA		
1983	46,500	8.0
RCD060GCA		
1983	57,500	7.4
RCD060HCA		
1983	57,500	7.4
RCE024GCC		
1983	23,400	10.5
RCE030GCC		
1983	27,000	8.9
RCE036GCB		
1983	31,000	8.9
RCE036GCC		
1983	31,000	9.1
RCE042GCC		
1983	21,400	9.0
RCF015GCA		
1983	14,900	8.5
RCF018GBA		
1983	17,300	8.5
RCF020GBA		
1983	20,000	8.3
RCF024GBA		
1983	21,400	8.0
RCF0290TA		
1983	26,000	8.4
RCF036GBA		
1983	32,000	8.0
RCF036HBA		
1983	32,000	8.0
RCF18-U01A		
1983	17,800	7.9
RCF18-U01A,1B		
1984	17,600	7.8
1985	17,600	7.8
RCF18-U01B		
1983	17,800	7.9
RCF24-U01A		
1983	23,400	7.8
RCF24-U01A,1B		
1984	23,400	7.6
1985	23,400	7.6
RCF24-U01B		
1983	23,400	7.8
RCF30-U01A		
1983	28,000	7.1
RCF30-U01A,1B		
1984	29,000	7.7
1985	29,000	7.7
RCF30-U01B		
1983	29,000	7.7
RCF36-U01A		
1983	36,000	7.8
RCF36-U01A,1B		
1984	35,000	7.8
1985	35,000	7.8
RCF36-U01B		
1983	35,000	7.8
RCF36-U01A		
1982	35,000	7.8
SRCF18-U01A		
1985	18,000	10.3
1987	18,000	10.3
1988	18,000	10.3
SRCF18U01B		
1988	18,000	10.3
1989	18,000	9.6
SRCF24-U01A		
1985	24,000	10.4
1987	24,000	10.4
1988	24,000	10.4
SRCF24U01B		
1988	24,000	10.4
1989	24,000	10.4
SRCF24U01D		
1989	22,800	11.1
1990	22,800	11.1
1991	22,800	11.1
1992	22,800	11.1
1993	22,800	11.1
SRCF30-U01A		
1984	30,000	10.3
1985	30,000	10.3
1987	30,000	10.3
1988	30,000	10.3
SRCF30U01B		
1988	30,000	10.3
1989	30,000	10.3
SRCF30U01D		
1989	27,600	11.2
1990	27,600	11.2
1991	27,600	11.2
1992	27,600	11.2
1993	27,600	11.2
SRCF36-U01A		
1984	34,600	10.2
1985	34,600	10.2
1987	34,600	10.2
1988	34,600	10.2
SRCF36U01B		
1988	34,600	10.2
1989	36,400	10.2
SRCF36U01D		
1989	35,600	11.2
1990	35,600	11.2
1991	35,600	11.2
1992	35,600	11.2
1993	35,600	11.2
SRCF42-U01A		
1984	42,000	10.2
1985	42,000	10.2
1987	42,000	10.2
1988	42,000	10.2
SRCF42U01B		
1988	42,000	10.2
1989	42,000	10.2
SRCF42U01D		
1989	38,000	11.1
1990	38,000	11.1
1991	38,000	11.1
1992	38,000	11.1
SRCF42U01E		
1992	38,000	11.1
SRCF42U01F		
1993	38,000	10.8
SRCF48-U01A		
1984	48,000	10.3
1985	48,000	10.3
1987	48,000	10.3
SRCF48-U03A		
1984	48,000	9.7
1985	48,000	9.7
1987	48,000	9.7
1988	48,000	9.7
SRCF48U01B		
1988	48,000	10.3
1989	48,000	10.3
SRCF48U01D		
1989	45,500	10.9
1990	45,500	10.9
1991	45,500	10.9
1992	45,500	10.9
SRCF48U01E		
1993	45,500	10.7
SRCF48U03B		
1988	48,000	9.6
1989	48,000	9.6
SRCF48U03D		
1989	47,500	9.9
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
SRCF48U03E		
1993	45,000	10.9
SRCF60-U01A		
1984	57,000	10.1
1985	57,000	10.1
1987	57,000	10.1
1988	57,000	10.1
SRCF60-U03A		
1984	57,000	9.1
1985	57,000	9.1
1987	57,000	9.1
1988	57,000	9.1
SRCF60U01B		
1988	57,000	10.1
1989	57,000	10.1
SRCF60U01D		
1989	52,500	10.7
1990	52,500	10.7
1991	52,500	10.7
1992	52,500	10.5
1993	52,500	10.7
SRCF60U03B		
1988	57,000	9.6
1989	57,000	9.0
SRCF60U03D		
1989	53,500	9.9
1990	53,500	11.1
1991	53,500	11.1
1992	53,500	11.1
1993	51,500	10.7
VRCF18-U01A		
1985	18,800	9.1
1987	18,800	9.6
1988	18,800	9.6
VRCF18U01B		
1988	18,800	9.6
1989	18,800	9.6
VRCF18U01C		
1989	18,300	9.2
1990	18,300	9.2
1991	18,300	9.2
1992	19,000	9.6
VRCF18U01D		
1990	18,200	9.5
1991	18,200	9.5
1992	18,200	9.5
VRCF24-U01A		
1985	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
VRCF24U01B		
1988	24,000	9.1
1989	24,000	9.1
VRCF24U01C		
1989	23,800	9.3
1990	23,800	9.3
1991	23,800	9.3
VRCF24U01D		
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
VRCF30-U01A		
1985	30,600	9.1
1987	30,600	9.1
1988	30,600	9.1
VRCF30U01B		
1988	30,600	9.1
1989	30,600	9.1
VRCF30U01C		
1989	29,200	9.2
1990	29,200	9.2
1991	29,200	9.2
VRCF30U01D		
1990	28,400	9.1
1991	28,400	9.1
1992	28,400	9.1
VRCF36U01B		
1988	34,000	9.6
1989	34,000	9.6
VRCF36U01C		
1989	34,000	9.6
1990	34,000	9.6
1991	34,000	9.6
VRCF36U01D		
1990	34,600	9.9
1991	34,600	9.9
1992	34,600	9.9
VRCF42U01B		
1989	42,500	9.6
1990	40,000	9.7
1991	40,000	9.7
1992	40,000	9.7
VRCF42U01C		
1989	40,500	9.6
VRCF48U01B		
1989	44,000	9.6
1990	45,000	9.7
1991	45,000	9.7
1992	45,000	9.7
VRCF48U01C		
1989	45,000	9.7
VRCF48U01D		
1990	47,000	10.0
VRCF48U03A		
1989	46,000	8.9
VRCF48U03B		
1989	45,000	8.8
1990	45,000	9.5
1991	47,000	9.3
VRCF60U01B		
1989	56,000	9.5
1990	55,500	9.5
1991	55,500	9.5
1992	55,500	9.5
VRCF60U01C		
1989	55,500	9.5
VRCF60U03A		
1989	56,000	8.5
VRCF60U03B		
1989	57,000	8.6
1990	57,000	9.6
1991	57,000	9.6
ZRCF24U01D		
1990	23,800	11.9
1991	23,800	11.9
1992	23,800	11.9
1993	23,800	11.9
ZRCF30U01D		
1990	28,600	12.5
1991	28,600	12.5
1992	28,600	12.5
1993	28,600	12.5
ZRCF36U01D		
1990	35,000	12.4
1991	35,000	12.4
1992	32,600	11.2
ZRCF36U01E		
1992	35,000	12.4
1993	35,000	12.4
ZRCF42U01D		
1990	39,000	11.8
1991	39,000	11.8
1992	39,000	11.8
1993	39,000	11.8
ZRCF48U01A		
1993	45,500	11.3
ZRCF60U01A		
1993	56,000	11.5

RCU-A-CB

AAA024G		
1987	20,000	9.5
AAA024GA		
1987	21,000	9.0
AAA030G		
1987	29,200	9.5
AAA030GA		
1987	25,200	8.1
AAA036G		
1987	35,600	9.7
AAA036GA		
1987	34,000	10.0
AAA042G		
1987	38,000	9.7
AAA048G		
1987	43,500	9.3
AAA048GA		
1987	44,500	9.6
AAA060G		
1987	56,000	9.7
AAB018G		
1987	17,000	8.0
AAB024G		
1987	22,000	9.0
AAB030G		
1987	21,000	6.7
AAB030GA		
1987	25,200	8.1
AAB036F		
1987	33,000	8.5
AAB036G		
1987	33,000	9.0
AAB036H		
1987	33,000	8.5
AAB042G		
1987	39,000	8.7
AAB048F		
1987	46,000	8.0
AAB048G		
1987	46,000	8.5
AAB048H		
1987	46,000	8.0
AAB060F		
1987	57,000	8.2
AAB060G		
1987	57,000	8.7
AAB060H		
1987	57,000	8.2
AAC0082000A,4000A		
1989	89,000	8.5

Efficiency Ratings not available.

AMANA

YEAR	BTU	EER/ SEER
AAC0102000A,4000A		
1989	119,000	8.2
AAC012G		
1987	12,400	7.5
AAC018G		
1987	16,800	8.0
AAC024G		
1987	22,000	8.5
AAC030G		
1987	26,600	7.8
AAC036G		
1987	33,000	9.0
AAC042G		
1987	39,000	8.0
AC080C0,C1		
1987	89,000	8.5
AC10C0,C1		
1987	123,000	8.4
ARCF18U01D		
1989	19,300	10.6
1990	18,200	10.0
1991	18,200	10.0
1992	18,200	10.0
1993	18,200	10.0
ARCF24U01D		
1989	22,000	10.7
1990	21,400	9.9
1991	21,400	9.9
1992	21,600	10.2
1993	21,600	10.2
ARCF30U01D		
1989	28,200	10.5
1990	25,600	9.9
1991	25,600	9.9
1992	26,600	10.2
1993	26,600	10.2
ARCF36U01D		
1989	34,500	11.0
1990	32,200	9.2
1991	32,200	9.2
1992	34,000	10.4
1993	34,000	10.1
ARCF36U01E		
1993	34,000	10.0
ARCF42-U01A		
1987	42,000	9.4
1988	42,000	9.4
ARCF42-U01B		
1988	42,000	9.4
ARCF42U01B		
1988	42,000	9.4
1989	42,000	9.4
ARCF42U01D		
1989	42,500	10.4
1990	38,000	9.6
1991	38,000	9.6
1992	38,500	10.1
1993	38,500	10.0
ARCF460-U01B		
1988	52,000	9.2
ARCF48-U01A		
1987	47,500	9.4
1988	43,500	9.4
ARCF48-U01B		
1988	43,500	9.4
ARCF48U01B		
1988	43,500	9.4
1989	43,500	9.4
ARCF48U01D		
1989	45,000	9.7
1990	45,000	9.8
1991	45,000	9.8
1992	44,000	9.5
ARCF48U01E		
1993	46,000	10.0
ARCF48U03B		
1989	46,500	8.7
ARCF48U03E		
1993	43,500	9.9
ARCF60-U01A		
1987	57,000	9.2

YEAR	BTU	EER/ SEER
ARCF60U01B		
1988	52,000	9.2
1989	52,000	9.2
ARCF60U01C		
1989	56,500	9.1
ARCF60U01D		
1989	54,500	9.2
1990	54,500	9.2
1991	54,500	9.2
1992	54,500	9.0
ARCF60U03B		
1989	56,500	8.3
ARCF60U03D		
1992	55,000	9.0
1993	54,500	9.0
CR3.5-1K		
1981	41,000	6.5
CR4-1		
1981	47,000	6.3
CR4-3		
1981	47,000	6.4
CR5-1		
1981	56,000	6.1
CR5-3		
1981	56,000	6.1
CRF1.5-1J		
1981	17,500	5.9
CRF2-1J		
1981	23,000	6.2
CRF2.5-1J		
1981	31,000	6.5
CRF3.1J		
1981	35,000	6.1
ERCF18-U01A		
1981	19,000	8.7
1983	19,000	8.6
ERCF18-U01A,1B		
1984	19,000	8.6
1985	19,000	8.8
ERCF18-U01B		
1983	19,000	8.6
ERCF18-U01A		
1982	19,000	8.6
ERCF24-U01A		
1981	25,000	8.5
1983	25,000	8.5
ERCF24-U01A,1B		
1984	25,000	8.5
1985	25,000	8.5
ERCF24-U01B		
1983	25,000	8.5
ERCF24-U01A		
1982	25,000	8.5
ERCF30-U01A		
1981	31,000	8.8
1983	32,000	8.9
ERCF30-U01A,1B		
1984	32,000	8.9
1985	32,000	8.9
ERCF30-U01B		
1983	32,000	8.9
ERCF30-U01A		
1982	32,000	8.9
ERCF36-U01A		
1981	37,000	8.6
1983	36,600	8.6
ERCF36-U01A,1B		
1984	36,600	8.6
1985	36,600	8.6
ERCF36-U01B		
1983	35,600	8.6
ERCF36-U01A		
1982	36,600	8.6
ERCF42-U01A		
1983	42,500	8.8
ERCF42-U01A,1B		
1984	42,500	8.8
1985	42,500	8.8
ERCF42-U01B		
1983	42,500	8.8

YEAR	BTU	EER/ SEER
ERCF42-U01A		
1982	42,500	8.8
ERCF48-U01A		
1983	47,000	8.0
ERCF48-U01A,1B		
1984	47,000	8.0
1985	47,000	8.0
ERCF48-U01B		
1983	47,000	8.0
ERCF48-U03A		
1983	47,000	8.3
ERCF48-U03A,3B		
1984	47,000	8.3
1985	47,000	8.3
ERCF48-U03B		
1983	47,000	8.3
ERCF48-U01A		
1982	47,000	8.0
ERCF48-U03A		
1982	47,000	8.3
ERCF60-U01A		
1983	57,000	8.0
ERCF60-U01A,1B		
1984	57,000	8.0
1985	57,000	8.0
ERCF60-U01B		
1983	57,000	8.0
ERCF60-U03A		
1983	57,000	8.2
ERCF60-U03A,3B		
1984	57,000	8.2
1985	57,000	8.2
ERCF60-U03B		
1983	57,000	8.2
ERCF60-U01A		
1982	57,000	8.0
ERCF60-U03A		
1982	57,000	8.2
ERCQ36-001A		
1981	35,000	7.7
ERCQ42-001A		
1981	41,000	7.8
LCA075A103A		
1993	90,000	9.5
LCA075A104A		
1993	90,000	9.5
LCA100A103A		
1993	125,000	9.1
LCA100A104A		
1993	125,000	9.1
RCA018GCE		
1983	17,400	6.4
RCA024GCE		
1983	19,400	6.7
RCA030GBE		
1983	27,000	6.2
RCA036GBE		
1983	33,600	6.5
RCC090HAB		
1983	92,000	7.2
RCC120HAA		
1983	102,000	6.6
RCD017GAA		
1983	16,000	7.0
RCD021GAA		
1983	19,800	7.6
RCD025GAA		
1983	19,400	7.4
RCD029GAA		
1983	27,000	7.3
RCD030GAC		
1983	24,800	7.5
RCD035GAA		
1983	33,000	7.4
RCD035HAA		
1983	33,000	7.7
RCF015GCA		
1983	14,500	8.5
RCF018GBA		
1983	17,000	8.0

YEAR	BTU	EER/ SEER
RCF020GBA		
1983	19,600	7.9
RCF024GBA		
1983	22,000	8.0
RCF029GTA		
1983	25,200	8.1
RCF030GBA		
1983	27,000	8.3
RCF036GBA		
1983	33,600	8.2
SRCF24U01C		
1989	23,200	10.3
SRCF24U01D		
1989	22,800	11.2
1990	22,400	10.7
1991	22,400	10.7
1992	22,400	10.7
1993	22,400	10.7
SRCF30U01C		
1989	30,200	10.2
SRCF30U01D		
1989	29,800	11.5
1990	26,400	10.8
1991	26,400	10.8
1992	26,400	10.8
1993	26,400	10.8
SRCF36U01B		
1989	35,200	10.2
SRCF36U01D		
1989	36,000	11.1
1990	35,000	10.5
1991	35,000	10.5
1992	34,800	10.6
1993	34,600	10.6
SRCF42-U01A		
1984	42,000	10.0
1985	42,000	10.0
1987	42,000	10.0
1988	42,000	10.0
SRCF42U01B		
1988	42,000	10.0
1989	42,000	10.0
SRCF42U01D		
1989	37,600	11.1
1990	36,800	10.3
1991	36,800	10.3
1992	36,800	9.0
SRCF42U01E		
1992	36,800	10.3
SRCF42U01F		
1993	37,000	10.5
SRCF48-U01A		
1984	48,000	10.0
1985	48,000	10.0
1988	48,000	10.0
SRCF48-U03A		
1984	48,000	9.3
1985	48,000	9.3
1987	48,000	9.3
1988	48,000	9.3
SRCF48U01B		
1988	48,000	10.0
1989	48,000	10.0
SRCF48U01D		
1989	46,000	10.7
1990	46,000	10.8
1991	46,000	10.8
1992	46,000	10.5
SRCF48U01E		
1993	45,000	10.3
SRCF48U03B		
1988	48,000	9.3
1989	48,000	9.3
SRCF48U03D		
1989	47,000	9.5
1990	47,000	10.9
1991	47,000	10.9
1992	47,000	10.9
SRCF48U03E		
1993	44,500	10.5
SRCF60-U01A		
1984	56,500	9.9
1985	56,500	9.9

YEAR	BTU	EER/ SEER
1987	56,500	9.9
1988	56,500	9.9
SRCF60-U03A		
1984	56,500	8.8
1985	56,500	8.8
1987	56,500	8.8
1988	56,500	8.8
SRCF60U01B		
1988	56,500	9.9
1989	56,500	9.9
SRCF60U01D		
1989	51,500	10.4
1990	51,500	10.4
1991	51,500	10.4
1992	52,500	10.3
1993	52,500	10.3
SRCF60U03B		
1988	56,500	8.8
1989	56,500	8.8
SRCF60U03D		
1989	53,000	9.5
1990	53,000	10.8
1991	53,000	10.8
1993	50,500	10.2
VRCF18U01C		
1989	19,500	10.1
1990	18,100	9.3
1991	18,100	9.3
1992	19,100	9.7
VRCF18U01D		
1990	17,700	9.4
1991	17,700	9.4
1992	17,700	9.4
VRCF24U01C		
1989	23,800	9.4
1990	23,400	9.0
1991	23,400	9.0
VRCF24U01D		
1990	22,200	9.2
1991	22,200	9.2
1992	22,200	9.2
VRCF30U01C		
1989	31,200	9.4
1990	28,000	8.8
1991	28,000	8.8
VRCF30U01D		
1990	27,400	8.6
1991	27,400	8.6
1992	27,400	8.6
VRCF36U01C		
1989	35,000	10.0
1990	32,400	8.7
1991	32,400	8.7
VRCF36U01D		
1990	33,800	9.1
1991	33,800	9.1
1992	33,800	9.5
VRCF42U01A		
1989	42,000	9.4
VRCF42U01B		
1990	38,000	8.9
1991	38,000	8.9
1992	38,000	8.9
VRCF42U01C		
1989	42,500	9.7
VRCF48U01A		
1989	43,500	9.4
VRCF48U01B		
1991	46,000	9.6
1992	45,000	9.4
VRCF48U01C		
1989	46,000	9.5
VRCF48U03A		
1989	46,500	8.7
VRCF60U01A		
1989	56,500	9.1
VRCF60U01B		
1990	54,500	9.2
1991	54,500	9.2
1992	54,500	9.2
VRCF60U01C		
1989	54,500	9.2

Capacities and Ratings are estimated.

AMANA

YEAR	BTU	EER/ SEER
ERHF60-U03A		
1987	56,000	8.4
1988	56,000	8.4
1989	56,000	8.4
ERHF60U01A		
1989	56,000	9.1
ERHF60U01B		
1990	56,000	9.1
1991	56,000	9.1
ERHF60U03A		
1989	56,000	8.4
1990	56,000	9.1
1991	56,000	9.1
ERHF60U03B		
1990	56,000	9.1
1991	56,000	9.1
ERHQ18-W01A		
1981	19,100	#
1983	19,100	9.1
1985	19,100	9.1
1986	19,100	9.1
ERHQ18-W01B		
1983	19,000	9.1
1985	19,000	9.1
1986	19,000	9.1
ERHQ18-W01C		
1983	19,000	9.1
1985	19,000	9.1
1986	19,000	9.1
ERHQ18-W01A		
1982	19,100	9.1
1984	19,100	9.1
ERHQ18-W01B		
1984	19,000	9.1
ERHQ18-W01C		
1984	19,000	9.1
ERHQ24-001		
1980	23,500	7.3
ERHQ24-001A		
1977	23,500	7.3
1978	23,500	7.3
1980	24,000	7.3
1981	23,400	#
ERHQ24-001A,B		
1982	23,400	6.7
1983	23,400	6.7
1984	23,400	6.7
1985	23,400	6.7
1986	24,000	6.7
ERHQ24-W01A		
1981	24,000	#
1983	24,000	8.8
1985	24,000	8.8
1986	24,000	8.8
ERHQ24-W01B		
1983	24,000	8.8
1985	24,000	8.8
1986	24,000	8.8
ERHQ24-W01C		
1983	24,000	8.8
1985	24,000	8.8
1986	24,000	8.8
ERHQ24-W01A		
1982	24,000	8.8
1984	24,000	8.8
ERHQ24-W01B		
1984	24,000	8.8
ERHQ24-W01C		
1984	24,000	8.8
ERHQ30-001A		
1978	29,000	7.1
1980	29,000	7.1
1981	29,000	#
ERHQ30-001A,B		
1982	29,200	6.8
1983	29,200	6.8
1984	29,200	6.8
1985	29,200	6.8
1986	29,200	6.8
ERHQ30-W01A		
1981	30,000	#
1983	30,000	7.5
1985	30,000	7.5
1986	30,000	7.5
ERHQ30-W01B		
1983	29,400	8.2
1985	29,400	8.2
1986	29,400	8.2
ERHQ30-W01C		
1983	29,400	8.2
1985	29,400	8.2
1986	29,400	8.2
ERHQ30-W01A		
1982	30,000	7.5
1984	30,000	7.5
ERHQ30-W01B		
1984	29,400	8.2
ERHQ30-W01C		
1984	29,400	8.2
ERHQ36-001A,B		
1983	34,200	5.8
1984	34,200	5.8
1986	34,200	5.8
ERHQ36-W01A		
1981	34,600	#
1983	34,600	8.0
1985	34,600	8.0
1986	34,600	8.0
ERHQ36-W01B		
1983	34,600	8.0
1985	34,600	8.0
1986	34,600	8.0
ERHQ36-W01C		
1983	34,600	8.0
1985	34,600	8.0
1986	34,600	8.0
ERHQ36-W01A		
1982	34,600	8.0
1984	34,600	8.0
ERHQ36-W01B		
1984	34,600	8.0
ERHQ36-W01C		
1984	34,600	8.0
ERHQ42-W01A		
1983	41,500	8.1
1985	41,500	8.1
1986	41,500	8.1
ERHQ42-W01C		
1983	41,500	8.1
1985	41,500	8.1
1986	41,500	8.1
1987	41,500	8.1
1988	41,500	8.1
ERHQ42-W01A		
1984	41,500	8.1
ERHQ42-W01C		
1984	41,500	8.1
ERHQ48-001A		
1980	47,000	7.0
1981	47,000	#
1982	46,000	6.7
1983	46,000	6.7
1984	46,000	6.7
1985	46,000	6.7
1986	46,000	6.7
ERHQ48-003A		
1980	47,000	7.1
1981	47,000	7.1
1982	46,000	6.9
1983	46,000	6.9
1984	46,000	6.9
1985	46,000	6.9
1986	46,000	6.9
ERHQ48-W01A		
1983	47,000	7.9
1985	47,000	7.9
ERHQ48-W01C		
1983	47,000	7.9
1985	47,000	7.9
1986	47,000	7.9
1987	47,000	7.9
1988	47,000	7.9
ERHQ48-W03A		
1985	47,000	7.9
ERHQ48-W03C		
1983	47,000	7.9
1986	47,000	7.9
1987	47,000	7.9
1988	47,000	7.9
ERHQ48-W01A		
1984	47,000	7.9
ERHQ48-W01C		
1984	47,000	7.9
ERHQ48-W03A		
1984	47,000	7.9
ERHQ48-W03C		
1984	47,000	7.9
ERHQ480-W01A		
1986	47,000	7.9
ERHQ60-001A		
1980	56,000	7.0
1981	56,000	#
1982	54,000	6.5
1983	54,000	6.5
1984	54,000	6.5
1985	54,000	6.5
1986	54,000	6.5
ERHQ60-003A		
1980	56,000	7.1
1981	56,000	7.1
1982	54,000	6.8
1983	54,000	6.8
1984	54,000	6.8
1985	54,000	6.8
1986	54,000	6.8
ERHQ60-W01C		
1983	56,000	8.2
1985	56,000	8.2
1986	56,000	8.2
1987	56,000	8.2
1988	56,000	8.2
ERHQ60-W03C		
1983	56,000	8.4
1986	56,000	8.4
1987	56,000	8.4
1988	56,000	8.4
ERHQ60-W01C		
1984	56,000	8.2
ERHQ60-W03C		
1984	56,000	8.4
LPA075A103A		
1993	90,000	8.2
LPA075A104A		
1993	90,000	8.2
LPA100A103A		
1993	118,000	8.2
LPA100A104A		
1993	118,000	8.2
RHQ36-001A		
1978	34,500	6.2
1980	34,500	6.2
1981	34,400	#
RHQ36-001A,B		
1982	34,200	5.8
1985	34,200	5.8
1986	34,800	5.8
RHQ48-001A,3A		
1978	47,000	6.5
RHQ60-001A,3A		
1978	57,000	6.1
RYB017GAA		
1985	16,000	7.8
RYB023GAA		
1985	22,000	7.6
RYB029GAA		
1985	27,600	7.8
RYB035GAA		
1985	31,400	8.0
RYB041GAA		
1985	39,500	8.2
RYB047GAA		
1985	46,000	8.7
SRHF18U01A		
1990	19,500	10.5
1991	19,500	10.5
1992	19,500	10.5
1993	19,500	10.5
SRHF24U01A		
1990	24,400	10.5
1991	23,600	10.4
1992	23,600	10.4
1993	23,600	10.4
SRHF24U01B		
1993	24,000	10.0
SRHF30U01A		
1990	28,400	10.1
1991	28,000	10.1
1992	28,000	10.1
1993	28,000	10.1
SRHF30U01B		
1993	28,000	10.1
SRHF36U01A		
1990	34,000	10.6
1991	33,400	10.4
1992	33,400	10.4
1993	33,400	10.4
SRHF36U01B		
1993	33,400	10.4
SRHF42U01A		
1990	40,500	10.4
1991	40,500	10.4
1992	40,500	10.4
SRHF42U01B		
1993	40,000	10.0
SRHF48U01A		
1990	45,000	10.1
1991	45,000	10.1
1992	45,000	10.1
1993	45,000	10.1
SRHF48U01B		
1993	45,500	10.1
SRHF48U03A		
1990	44,500	10.0
1991	44,500	10.0
1992	44,500	10.0
1993	44,500	10.0
SRHF48U03B		
1993	44,500	10.0
SRHF60U01B		
1993	58,000	10.2
ZRHF24U01A		
1993	23,600	11.3
ZRHF30U01A		
1993	28,800	11.4
ZRHF36U01A		
1993	34,200	11.7
ZRHF42U01A		
1993	40,500	11.3
ZRHF48U01A		
1993	48,000	11.1

HSP-A

YEAR	BTU	EER/ SEER
APHP224-1		
1987	23,600	8.2
APHP242-1		
1987	42,500	8.7
APHP436-1		
1987	35,400	8.5
APHP448-1		
1987	47,500	8.7
APHP560-1		
1987	57,000	8.2
EPH-4200-1E		
1985	41,000	8.7
EPH02400-1A		
1978	24,000	8.4
EPH02400-1B		
1980	24,000	8.4
1981	24,000	#
1982	24,000	8.3
EPH02400-1B,1D		
1983	24,000	8.3
1984	24,000	8.3
1985	24,000	8.3
1986	24,000	8.3
EPH02400-1E		
1983	23,600	8.5
1984	23,600	8.5
1985	23,600	8.6
1986	23,600	8.6
1987	23,600	8.6
1988	23,600	8.6
EPH02400-1E+C6419601		
1988	23,600	9.0
EPH024001F		
1988	24,000	10.0
1989	24,000	10.0
EPH03000-1A		
1978	29,000	8.2
EPH03000-1B		
1980	29,000	8.2
1981	29,000	#
1982	28,600	7.6
EPH03000-1B,1D		
1983	28,600	7.6
1984	28,600	7.6
1985	28,600	7.6
1986	28,600	7.6
EPH03000-1E		
1983	28,400	8.0
1984	28,400	8.0
1985	28,400	8.6
1986	28,400	8.6
1987	28,400	8.6
1988	28,400	8.6
EPH03000-1E+C6419601		
1988	28,400	8.8
EPH030001F		
1988	29,200	10.1
1989	29,200	10.1
EPH03600-1B		
1980	36,000	7.8
EPH03600-1C		
1981	36,000	#
1982	36,400	7.8
EPH03600-1C,1D		
1983	36,400	7.8
1984	36,400	7.8
1985	36,400	7.8
1986	36,400	7.8
EPH03600-1E		
1983	35,400	8.3
1984	35,400	8.3
1985	35,400	8.6
1986	35,400	8.6
1987	35,400	8.6
1988	35,400	8.6
EPH03600-1E+C6419601		
1988	35,400	9.0
EPH036001F		
1988	35,000	9.1
1989	35,000	9.1
EPH04200-1A		
1981	41,000	#
1982	41,000	7.9
1983	41,000	7.9
1984	41,000	7.9
1985	41,000	7.9
1986	41,000	7.9
EPH04200-1A,-3A		
1980	41,000	7.7
EPH04200-1E		
1983	41,000	8.7
1984	41,000	8.7
1986	41,000	8.7
1987	41,000	8.7
1988	41,000	8.7
EPH04200-1E+C6419601		
1988	41,000	9.0
EPH04200-3A		
1981	41,000	7.7
1982	41,000	7.6
1983	41,000	7.6
1984	41,000	7.6
1986	41,000	7.6
EPH042001F		
1988	41,000	9.3
1989	41,000	9.3
EPH04203A		
1985	41,000	7.6

Capacities and Ratings are estimated

AMANA

YEAR	BTU	EER/ SEER
HRH4-1A, -3A		
1967	48,000	7.4
1968	48,000	7.4
1969	48,000	7.4
1971	48,000	7.0
HRH5-1A, -3A		
1967	58,000	6.9
1968	58,000	6.9
1969	58,000	6.9
1971	58,000	6.9
HRCU-A-C		
ARHF18U01B		
1988	17,200	9.0
1989	17,200	9.0
ARHF18U01C		
1989	17,300	9.0
1990	17,300	9.0
1991	17,300	9.0
ARHF18U01D		
1990	17,700	9.0
1991	17,700	9.0
ARHF24U01B		
1988	24,000	9.0
1989	24,000	9.0
ARHF24U01C		
1989	22,400	9.3
1990	22,400	9.3
1991	22,400	9.3
ARHF24U01D		
1990	22,600	9.5
1991	22,600	9.5
ARHF30U01B		
1988	29,600	9.0
1989	29,600	9.0
ARHF30U01C		
1989	28,800	8.8
1990	28,800	8.8
1991	28,800	8.8
ARHF30U01D		
1990	29,000	8.7
1991	29,000	8.7
ARHF36U01B		
1988	35,000	9.1
1990	35,000	9.1
ARHF36U01C		
1989	35,000	9.1
1991	35,000	9.1
ARHF36U01D		
1990	35,000	9.1
1991	35,000	9.1
AYA018GA		
1987	18,000	9.8
AYA024GA		
1987	23,000	9.3
AYA030GA		
1987	29,000	9.6
AYA036GA		
1987	34,000	9.3
AYA036HA		
1987	36,000	9.1
AYA042GA		
1987	42,500	9.2
AYA048GA		
1987	48,000	9.3
AYA048HA		
1987	48,000	9.3
AYA060GA		
1987	57,000	9.6
AYA060HA		
1987	57,000	9.5
AYB024G		
1987	23,000	9.1
AYB030G		
1987	27,000	8.8
AYB036G		
1987	33,000	8.9
ERHF42-U01A		
1987	43,000	9.4
1988	43,000	9.4
1989	43,000	9.4
1990	43,000	9.4
1991	43,000	9.4
ERHF42-U03A		
1987	43,000	9.0
1988	43,000	9.0
1989	43,000	9.0
1990	43,000	9.4
1991	43,000	9.4
ERHF42U01B		
1990	43,000	9.4
1991	43,000	9.4
ERHF48-U01A		
1987	48,000	9.2
1988	48,000	9.2
1989	48,000	9.2
1990	48,000	9.2
1991	48,000	9.2
ERHF48-U03A		
1987	48,000	8.7
1988	48,000	8.7
1989	48,000	8.7
1990	48,000	9.2
1991	48,000	9.2
ERHF48U01B		
1990	48,000	9.2
1991	48,000	9.2
ERHF48U03B		
1990	48,000	9.2
1991	48,000	9.2
ERHF60-U01A		
1987	56,000	9.3
1988	56,000	9.3
1989	56,000	9.3
1990	56,000	9.3
1991	56,000	9.3
ERHF60-U03A		
1987	56,000	8.5
1988	56,000	8.5
1989	56,000	8.5
1990	56,000	9.3
1991	56,000	9.3
ERHF60U01B		
1990	56,000	9.3
1991	56,000	9.3
ERHF60U03B		
1990	56,000	9.3
1991	56,000	9.3
ERHQ-W01A		
1985	47,000	8.2
ERHQ42-W01A		
1983	41,500	8.2
1985	41,500	8.2
1986	41,500	8.2
ERHQ42-W01C		
1983	41,500	8.2
1985	41,500	8.2
1986	41,500	8.2
1987	41,500	8.2
1988	41,500	8.2
ERHQ42-W01A		
1984	41,500	8.2
ERHQ42-W01C		
1984	41,500	8.2
ERHQ48-W01A		
1983	47,000	8.2
1986	47,000	8.2
ERHQ48-W01C		
1983	47,000	8.2
1985	47,000	8.2
1986	47,000	8.2
1987	47,000	8.2
1988	47,000	8.2
ERHQ48-W03A		
1983	47,000	8.1
1985	47,000	8.1
1986	47,000	8.1
ERHQ48-W03C		
1983	47,000	8.1
1985	47,000	8.1
1986	47,000	8.1
1987	47,000	8.1
1988	47,000	8.1
ERHQ48-W01A		
1984	47,000	8.2
ERHQ48-W01C		
1984	47,000	8.2
ERHQ060-W01C		
1983	56,000	8.6
1985	56,000	8.6
1986	56,000	8.6
1987	56,000	8.6
1988	56,000	8.6
ERHQ060-W03C		
1983	56,000	8.7
1985	56,000	8.4
1987	56,000	8.7
1988	56,000	8.7
ERHQ060-W01C		
1984	56,000	8.6
ERHQ060-W03C		
1984	56,000	8.7
ERQH60-W03C		
1986	56,000	8.7
RYA060GAB		
1985	57,000	7.6
RYB017GAA		
1985	17,000	8.2
RYB023GAA		
1985	24,000	8.8
RYB029GAA		
1985	28,000	8.1
RYB035GAA		
1985	33,000	8.0
RYB041GAA		
1985	40,500	8.3
RYB047GAA		
1985	47,000	8.3
SRHF24U01A		
1990	24,000	10.0
1991	24,000	10.0
1993	24,000	10.1
SRHF24U01B		
1993	24,000	10.1
SRHF30U01A		
1990	29,000	9.4
1991	29,000	9.4
1993	28,000	10.2
SRHF30U01B		
1993	28,000	10.2
SRHF36U01A		
1990	34,000	10.4
1991	24,000	10.4
1993	33,600	10.5
SRHF36U01B		
1993	33,600	10.5
SRHF42U01A		
1991	40,500	10.5
1992	40,500	10.5
1993	40,500	10.5
SRHF42U01B		
1993	40,500	10.1
SRHF48U01A		
1991	45,000	10.4
1992	45,000	10.4
1993	45,000	10.4
SRHF48U01B		
1993	46,000	10.3
SRHF48U03A		
1991	45,000	10.3
1992	45,000	10.3
1993	45,000	10.3
SRHF48U03B		
1993	45,000	10.3
SRHF60U01B		
1993	58,500	10.8
ZRHF24U01A		
1993	23,800	11.5
ZRHF30U01A		
1993	28,800	11.4
ZRHF36U01A		
1993	34,400	11.8
ZRHF42U01A		
1993	41,000	11.5
ZRHF48U01A		
1993	48,000	11.4
HRCU-A-CB		
ARHF18-U01A		
1987	16,800	9.0
1988	16,800	9.0
ARHF18U01A		
1986	16,800	9.0
ARHF18U01B		
1988	16,800	9.0
1989	16,800	9.0
ARHF18U01C		
1989	17,300	9.2
1990	17,300	9.2
1991	17,300	9.2
ARHF18U01D		
1990	17,300	9.2
1991	17,300	9.2
1992	17,300	9.2
ARHF24-U01A		
1986	24,400	9.0
1987	24,400	9.0
1988	24,400	9.0
ARHF24U01B		
1988	23,000	8.7
1989	23,000	8.7
ARHF24U01C		
1989	22,000	9.3
1990	22,000	9.3
1991	22,000	9.3
ARHF24U01C+RLIK1A		
1989	23,000	9.4
1990	23,000	9.4
ARHF24U01D		
1990	21,600	9.3
1991	21,600	9.3
1992	21,600	9.3
ARHF30-U01A		
1986	29,000	9.2
1987	29,000	9.2
1988	29,000	9.2
ARHF30U01B		
1988	29,000	9.2
1989	29,000	9.2
ARHF30U01C		
1989	28,000	8.5
1990	28,000	8.5
1991	28,000	8.5
ARHF30U01C+RKIK1A		
1990	28,800	9.1
ARHF30U01C+RLIK1A		
1989	28,800	9.1
ARHF30U01D		
1990	28,200	8.7
1991	28,200	8.7
1992	28,200	8.7
ARHF36-U01A		
1986	35,000	9.1
1987	35,000	9.1
1988	35,000	9.1
ARHF36U01B		
1988	33,000	9.0
1990	33,000	9.0
1991	33,000	9.0
ARHF36U01C		
1989	33,000	9.0
ARHF36U01D		
1990	33,000	9.0
1991	33,000	9.0
1992	33,000	9.0
AYA018G		
1985	18,000	9.4
AYA018GA		
1987	17,100	9.0
AYA024G		
1985	23,800	9.0
AYA024GA		
1987	22,400	9.0
AYA030G		
1985	30,000	9.0
AYA030GA		
1987	27,400	9.1
AYA036GA		
1987	32,000	9.1
AYA036HA		
1987	36,000	9.0
AYA042GA		
1987	42,000	9.1
AYA048GA		
1987	48,000	9.2
AYA048HA		
1987	48,000	9.1
AYA060GA		
1987	53,000	8.8
AYA060HA		
1987	57,000	9.1
AYB018G		
1987	17,400	9.0
AYB024G		
1987	22,000	8.8
AYB030G		
1987	27,600	8.8
AYB036G		
1987	32,000	8.0
CRH2.5-1		
1977	29,000	6.6
1978	29,000	6.6
CRH3-1		
1977	34,000	6.0
1978	34,000	6.0
CRH4-1,-3		
1977	47,000	6.5
1978	47,000	6.5
CRH5-1,-3		
1977	57,000	6.3
1978	57,000	6.1
ERHF42-U01A		
1987	43,000	9.3
1988	43,000	9.3
1989	43,000	9.3
1991	43,000	9.3
ERHF42U01A		
1989	43,000	9.3
ERHF42U01B		
1990	43,000	9.3
1991	43,000	9.3
ERHF42U03A		
1987	43,000	8.9
1988	43,000	8.9
1989	43,000	8.9
1990	43,000	9.3
1991	43,000	9.3
ERHF48-U01A		
1987	48,000	9.1
1988	48,000	9.1
1989	48,000	9.1
1990	48,000	9.1
1991	48,000	9.1
ERHF48-U03A		
1987	48,000	8.4
1988	48,000	8.4
1989	48,000	8.4
ERHF48U01A		
1989	48,000	9.1
ERHF48U01B		
1990	48,000	9.1
1991	48,000	9.1
ERHF48U03A		
1989	48,000	8.4
1990	48,000	9.1
1991	48,000	9.1
ERHF48U03B		
1990	48,000	9.1
1991	48,000	9.1
ERHF60-U01A		
1987	56,000	9.1
1988	56,000	9.1
1989	56,000	9.1
1990	56,000	9.1
1991	56,000	9.1

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1992	40,500	10.8
TWN742B		
1992	41,000	11.0
TWN748A		
1989	45,500	10.6
1990	45,500	10.6
1991	45,500	10.6
1992	45,500	10.8
TWN748B		
1992	45,000	11.0
TWN760A		
1989	55,000	10.4
1990	55,000	10.4
1991	54,500	10.4
1992	55,000	10.5
TWR718A		
1989	15,700	10.0
1990	15,700	10.0
1991	15,700	10.0
1992	15,700	10.0
TWR724A		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
1992	23,400	10.0
TWR730A		
1989	28,800	10.5
1990	28,800	10.5
1991	28,800	10.5
1992	28,800	10.5
TWR736A		
1989	33,800	10.5
1990	33,800	10.5
1991	33,800	10.5
1992	33,800	10.5
TWR742A		
1989	39,500	10.6
1990	39,500	10.6
1991	39,500	10.6
1992	39,000	10.3
TWR748A		
1989	44,500	10.4
1990	44,500	10.4
1991	44,500	10.5
1992	44,500	10.8
TWR760A		
1989	54,000	10.4
1990	54,000	10.4
1991	53,500	10.4
1992	54,000	10.4
WCC030F100+BAY24X045		
1992	61,000	10.9

HRCU-A-CB

2-AWA030C		
1993	59,000	9.6
2-AWA036C		
1993	66,000	8.9
2-AWA048C		
1993	92,000	8.8
2-AWA060C		
1993	112,000	9.1
2-AWA072C		
1993	124,000	8.3
2-AWN024C		
1992	45,500	10.5
1993	45,500	10.5
2-AWN030C		
1992	55,500	10.5
1993	55,500	10.5
2-AWN036C		
1992	73,000	10.2
1993	72,000	10.2
2-AWN042C		
1992	83,000	9.9
1993	82,000	10.3
2-AWN048C		
1992	96,000	9.8
1993	93,000	10.3
2-AWR024C		
1992	50,000	10.8
1993	50,000	10.8
2-AWR024C+BAYINSS001		
1992	46,000	10.0
2-AWR024C+BAYKSKT		
1993	46,000	10.0
2-AWR030C		
1992	64,500	10.8
1993	63,500	10.6
2-AWR036C		
1992	66,000	9.0
1993	66,000	8.8
2-AWR042C		
1992	88,000	8.9
1993	86,000	9.1
2-AWR048C		
1992	94,000	8.9
1993	90,000	9.1
2-AWR060C		
1992	112,000	8.8
1993	111,000	8.6
2-AWX024C		
1992	45,000	10.5
1993	45,000	10.5
2-AWX030C		
1992	55,000	10.8
1993	55,000	10.8
2-AWX036C		
1992	72,000	10.7
1993	71,000	10.4
2-AWX042C		
1992	83,000	10.3
1993	83,000	10.3
2-AWX048-C		
1992	96,000	9.8
1993	94,000	9.5
2-TWD24		
1990	54,500	10.5
2-TWD724		
1990	54,500	10.3
2-TWJ724A		
1990	50,500	8.8
2-TWJ730A		
1990	30,800	9.0
2-TWJ748A-B		
1990	97,000	8.1
2-TWJ760A-B		
1990	113,000	8.4
2-TWN724A		
1990	53,500	11.8
2-TWN730A		
1990	65,000	11.3
AWA030C		
1993	30,000	10.0
AWA036C		
1993	32,600	10.2
AWA042C		
1993	41,500	10.0
AWA048C		
1993	46,000	9.9
AWA060C		
1993	55,500	10.3
AWA072C		
1993	63,500	9.0
AWL018C		
1993	17,000	12.0
AWL018C+BAYINSS001		
1993	17,000	12.0
AWL024C		
1993	23,400	12.0
AWL024C+BAYINSS001		
1993	24,600	12.8
AWL030C		
1993	28,800	12.0
AWL030C+BAYINSS001		
1993	29,200	12.5
AWL036C		
1993	35,600	12.0
AWL036C+BAYINSS001		
1993	37,200	12.8
AWL042C		
1993	41,500	12.2
AWL048C		
1993	48,000	11.4
AWL048C+BAYINSS001		
1993	48,000	11.4
AWL060C		
1993	60,000	11.0
AWL060C+BAYINSS001		
1993	60,000	11.0
AWN018C		
1992	17,500	11.0
1993	17,500	11.0
AWN018C+BAYINSS001		
1992	17,500	11.0
1993	17,500	11.0
AWN024C		
1992	23,000	11.1
1993	23,000	11.1
AWN024C+BAYINSS001		
1992	23,200	11.3
1993	23,200	11.3
AWN030C		
1992	28,200	11.0
1993	28,200	11.0
AWN030C+BAYINSS001		
1992	28,200	11.0
1993	28,200	11.0
AWN036C		
1992	35,800	11.0
1993	35,800	11.0
AWN036C+BAYINSS001		
1992	35,800	11.0
1993	35,800	11.0
AWN042C		
1992	40,000	11.0
1993	40,000	11.0
AWN042C+BAYINSS001		
1992	41,500	11.0
1993	41,500	11.0
AWN048C		
1992	47,000	11.0
1993	47,000	11.0
AWN048C+BAYINSS001		
1992	48,000	10.6
1993	48,000	10.6
AWN060C		
1992	58,500	10.0
1993	59,500	10.4
AWN060C+BAYINSS001		
1992	59,500	10.4
1993	59,500	10.4
AWR012C		
1992	15,600	10.0
1993	15,600	10.0
AWR012C+BAYINSS001		
1992	15,600	10.0
1993	15,600	10.0
AWR018C		
1992	17,200	10.1
1993	17,200	10.1
AWR018C+BAYINSS001		
1992	17,200	10.1
1993	17,200	10.1
AWR024C		
1992	22,200	10.5
1993	23,400	10.5
AWR024C+BAYINSS001		
1992	23,400	10.5
AWR024C+BAYKSKT		
1993	22,200	10.5
AWR030C		
1992	30,200	10.1
1993	29,000	10.1
AWR030C+BAYINSS001		
1992	30;200	10.1
1993	29,000	10.1
AWR036C		
1992	32,600	10.2
1993	34,800	10.2
AWR036C+BAYINSS001		
1992	32,600	10.2
AWR036C+BAYKSKY		
1993	34,800	10.9
AWR042C		
1992	42,000	10.0
1993	42,000	10.0
AWR042C+BAYINSS001		
1992	42,000	10.0
1993	42,000	10.0
AWR048C		
1992	44,000	10.1
1993	46,000	10.5
AWR048C+BAYINSS001		
1992	44,000	10.1
1993	46,000	10.5
AWR060C		
1992	55,500	10.1
1993	55,500	10.1
AWR060C+BAYINSS001		
1992	55,500	10.1
1993	55,500	10.1
AWX018C		
1992	16,900	11.8
1993	16,900	11.8
AWX018C+BAYINSS001		
1992	17,000	12.0
1993	17,000	12.0
AWX024C		
1992	23,000	11.1
1993	23,000	11.1
AWX024C+BAYINSS001		
1993	25,200	13.5
AWX030C		
1992	27,200	11.2
1993	27,200	11.2
AWX030C+BAYINSS001		
1992	29,400	11.7
1993	29,400	12.6
AWX036C		
1992	35,400	11.7
1993	35,400	11.7
AWX036C+BAYINSS001		
1992	37,400	13.2
1993	37,400	13.2
AWX042C		
1992	40,000	11.5
1993	40,000	11.5
AWX042C+BAYINSS001		
1992	40,000	11.5
AWX048C		
1992	47,500	11.2
1993	47,500	11.2
AWX048C+BAYINSS001		
1993	48,500	11.4
AWX060C		
1992	57,000	10.5
1993	59,000	10.6
AWX060C+BAYINSS001		
1993	61,500	11.0
BWA0120C-M		
1990	118,000	8.3
BWA090C-M		
1989	90,000	8.8
1990	90,000	8.8
BWA120C-M		
1989	118,000	8.3
RWD724B+BAYINSS001		
1992	25,800	9.3
TWA030A		
1989	28,400	9.0
1990	32,800	11.3
1991	32,800	11.3
1992	32,800	11.3
TWA036A		
1989	35,400	9.0
1990	40,000	11.3
1991	40,000	11.3
1992	40,000	11.3
TWA042A		
1989	39,500	8.7
1990	44,000	10.8
1991	44,000	10.8
1992	44,000	10.8
TWA048A		
1989	44,500	8.5
1990	50,500	10.9
1991	50,500	10.9
1992	50,500	10.9
TWA060A		
1989	56,500	8.4
1990	61,000	10.0
1991	61,000	10.0
1992	61,000	10.0
TWA072A		
1989	65,000	7.8
1990	67,000	8.4
1991	67,000	8.4
1992	67,000	8.4
TWA090A300A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TWA090A300B		
1992	90,000	9.8
1993	90,000	9.8
TWA090A400A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TWA090A400B		
1992	90,000	9.8
1993	90,000	9.8
TWA120A300A		
1989	119,000	8.7
1990	119,000	8.7
1991	119,000	8.7
1992	119,000	8.7
TWA120A300B		
1992	117,000	8.9
1993	117,000	8.9
TWA120A400A		
1989	119,000	8.7
1990	119,000	8.7
1991	119,000	8.7
1992	119,000	8.7
TWA120A400B		
1992	117,000	8.9
1993	117,000	8.9
TWD712B		
1989	14,200	9.2
1990	14,200	9.2
1991	14,200	9.2
1992	14,200	9.2
TWD718+BAYINSS001		
1990	18,200	9.2
TWD718B		
1989	17,200	9.3
1990	17,200	9.3
1991	17,200	9.3
1992	17,200	9.3
TWD718B+BAYINSS001		
1989	17,200	9.3
1990	17,200	9.3
1992	17,200	9.3
TWD724+BAYINSS001		
1990	24,000	9.3
TWD724B		
1989	24,000	9.2
1990	27,600	10.8
1991	23,800	9.5
1992	23,800	9.5
TWD724B+BAYINSS001		
1989	24,000	9.0
1990	25,800	9.5
1991	23,800	9.5
1992	23,800	9.5
TWD730+BAYINSS001		
1990	29,000	9.0
TWD730B		
1989	29,000	9.5
1990	32,000	10.1
1991	29,000	9.0
1992	29,000	9.0
TWD730B+BAYINSS001		
1989	30,000	9.5
1990	29,000	9.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1969	24,000	7.1
C-3 1/2Q-A		
1970	40,000	7.0
C-3Q-A		
1970	36,000	7.3
C-4Q-A		
1970	48,000	7.3
C-5-A		
1970	57,000	7.2
RC-A-R-2 1/2QC		
1968	29,000	7.6
1969	29,000	7.6
RC-A-R-2QC		
1968	24,000	7.5
1969	24,000	7.5
RC-A-R-3QC		
1968	36,000	7.3
1969	36,000	7.3
RC-A-R-4QC		
1968	48,000	7.9
1969	48,000	7.9
RC-A-R-5FC		
1968	56,000	7.1
1969	56,000	7.1

AMERICAN STANDARD

HRCU-A

CRMH24-41		
1969	23,000	5.8
CRMH24-41-T		
1970	23,000	5.8
1971	23,000	5.8
CRMH24-42-T		
1972	23,000	5.8
CRMH36-41		
1969	35,000	6.6
CRMH36-41-C		
1970	35,000	6.6
1971	35,000	6.6
CRMH36-42-C		
1972	35,000	6.6
CRMH48-31,-41		
1969	49,000	6.9
CRMH48-31-T,-41-T		
1970	49,000	6.9
1971	49,000	6.9
CRMH60-11		
1969	58,000	6.5
CRMH60-11-T		
1970	58,000	6.5
1971	58,000	6.5
CRMH60-31		
1969	58,000	6.9
CRMH60-31-T		
1970	58,000	6.9
1971	58,000	6.9

HRCU-A-C

AWA030C		
1993	30,600	10.2
AWA036C		
1993	34,200	10.3
AWA042C		
1993	40,000	10.1
AWA048C		
1993	46,000	10.3
AWA060C		
1993	56,000	10.8
AWA072C		
1993	62,000	9.8
AWL018C		
1993	16,500	12.0
AWL018C+BAYINS001		
1993	16,500	12.0
AWL024C		
1993	23,000	11.5
AWL030C		
1993	27,600	11.5
AWL036C		
1993	35,000	12.0
AWL036C+BAYINS001		
1993	37,000	12.0
AWL042C		
1993	39,500	12.0
AWL048C		
1993	51,500	12.0
AWL060C		
1993	58,500	11.0
AWN018C		
1992	17,400	11.0
1993	17,400	11.0
AWN018C+BAYINS001		
1992	16,800	11.0
1993	16,800	11.0
AWN024C		
1992	22,800	11.0
1993	22,800	11.0
AWN024C+BAYINS001		
1992	23,200	11.3
1993	23,200	11.3
AWN030C		
1992	28,000	11.1
1993	28,000	11.1
AWN030C+BAYINS001		
1992	28,000	11.1
1993	28,000	11.1
AWN036C		
1992	35,400	11.3
1993	35,400	11.3
AWN036C+BAYINS001		
1992	35,400	11.3
1993	35,400	11.3
AWN042C		
1992	38,000	11.1
1993	38,000	10.6
AWN042C+BAYINS001		
1992	39,000	11.2
1993	39,000	11.2
AWN048C		
1992	46,000	11.4
1993	46,000	11.4
AWN048C+BAYINS001		
1992	46,000	11.4
1993	46,000	11.4
AWN060C		
1992	58,000	11.0
1993	58,000	11.0
AWR012C		
1992	15,500	10.3
1993	15,500	10.3
AWR012C+BAYINS001		
1992	15,200	10.2
1993	15,200	10.2
AWR018C		
1992	16,700	10.2
1993	16,700	10.2
AWR018C+BAYINS001		
1992	16,300	10.1
1993	16,300	10.1
AWR024C		
1992	23,400	10.5
1993	23,400	10.5
AWR024C+BAYINS001		
1992	23,000	10.4
1993	23,000	10.4
AWR030C		
1992	30,000	10.2
1993	28,800	10.2
AWR030C+BAYINS001		
1992	30,000	10.2
1993	28,800	10.2
AWR036C		
1992	34,400	10.5
1993	34,400	10.5
AWR036C+BAYINS001		
1992	34,400	10.5
1993	34,400	10.5
AWR042C		
1992	40,000	10.1
1993	40,000	10.1
AWR048C		
1992	45,500	10.5
1993	45,500	10.5
AWR048C+BAYINS001		
1992	46,500	10.4
1993	46,500	10.4
AWR060C		
1992	53,000	10.3
1993	53,000	10.3
AWR060C+BAYINS001		
1992	53,000	10.3
1993	53,000	10.3
AWX018C		
1992	16,700	11.6
1993	16,700	11.6
AWX018C+BAYINS001		
1992	16,500	12.0
1993	16,500	12.0
AWX024C		
1992	22,400	11.4
1993	22,400	11.4
AWX024C+BAYINS001		
1992	22,400	11.4
1993	22,400	11.4
AWX030C		
1992	27,000	11.6
1993	27,000	11.6
AWX036C		
1992	34,800	11.9
1993	34,800	11.9
AWX036C+BAYINS001		
1992	34,800	11.9
1993	34,800	11.9
AWX042C		
1992	38,000	11.7
1993	38,000	11.7
AWX042C+BAYINS001		
1992	40,500	12.0
AWX048C		
1992	46,000	11.5
1993	46,000	11.5
AWX060C		
1992	58,500	11.0
1993	58,500	11.0
BWA090C-M		
1989	87,000	8.3
BWA120C-M		
1989	104,000	7.7
BWA230C-M		
1990	104,000	7.7
TWA030A		
1989	29,200	9.1
1990	29,200	9.8
1991	29,200	9.8
1992	29,000	9.8
TWA036A		
1989	36,000	9.2
1990	36,000	10.0
1991	36,000	10.0
1992	36,000	10.0
TWA042A		
1989	41,000	9.1
1990	41,500	10.0
1991	41,500	10.0
1992	41,500	10.0
TWA048A		
1989	45,500	8.8
1990	45,500	9.8
1991	45,500	9.8
1992	45,000	9.9
TWA060A		
1989	58,500	8.6
1990	59,500	9.8
1991	59,500	9.8
1992	56,500	9.6
TWA072A		
1989	65,000	8.3
1990	66,000	8.4
1991	66,000	8.4
1992	66,000	8.4
TWD712B		
1989	13,300	9.0
1990	13,300	9.0
1991	13,300	9.0
1992	13,300	9.0
TWD718B		
1989	16,200	8.7
1990	16,200	8.7
1991	16,200	8.7
1992	16,200	8.7
TWD718B+BAYINS001		
1989	17,600	9.1
1990	17,600	9.1
1992	17,600	9.1
TWD724B		
1989	24,000	9.3
1990	24,000	9.3
1991	24,000	9.3
1992	24,000	9.3
TWD724B+BAYINS001		
1989	25,200	9.4
1992	25,200	9.4
TWD730B		
1989	29,000	9.5
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
TWD730B+BAYINS001		
1989	29,200	9.4
1990	29,200	9.4
1992	29,200	9.1
TWD736B		
1989	36,000	9.5
1990	36,000	9.5
1991	36,000	9.5
1992	36,600	9.6
TWD736B+BAYINS001		
1989	36,600	9.2
1990	36,600	9.2
1992	36,600	9.2
TWD742B		
1989	40,500	9.9
1990	40,500	9.9
1991	40,500	9.9
1992	40,500	10.0
TWD748B		
1989	45,500	10.0
1990	46,500	9.4
1991	46,500	9.4
1992	46,500	9.4
TWD760B		
1989	57,500	9.2
1990	57,500	9.2
1991	57,500	9.2
1992	57,500	9.2
TWJ712A		
1989	13,100	8.4
TWJ712A,A-B		
1990	13,100	8.4
TWJ712A-B		
1991	13,100	8.4
1992	13,100	8.4
TWJ718A		
1989	16,300	8.0
TWJ718A,A-B		
1990	16,300	8.0
TWJ718A-B		
1991	16,300	8.0
1992	16,300	8.0
TWJ724A		
1989	22,200	8.0
1990	25,000	8.4
TWJ724A,A-B		
1990	22,200	8.0
TWJ724A-B		
1991	22,200	8.0
1992	22,200	8.0
TWJ730A		
1989	28,400	8.3
1990	30,600	8.8
TWJ730A,A-B		
1990	28,400	8.3
TWJ730A-B		
1991	28,400	8.3
1992	28,400	8.3
TWJ730B-B		
1992	28,600	8.4
TWJ736A		
1989	34,400	8.6
TWJ736A,A-B		
1990	34,400	8.6
TWJ736A+BAYINS001		
1989	34,400	8.6
TWJ736A-B		
1991	34,400	8.6
1992	34,400	8.6
TWJ736A-B+BAYINS001		
1992	34,400	8.6
TWJ742A		
1989	39,500	8.6
1990	39,500	8.6
1991	42,000	9.0
TWJ742A-B		
1990	40,000	8.6
1991	40,000	8.6
1992	40,000	8.7
TWJ748A		
1989	46,500	8.6
1991	46,500	8.6
TWJ748A-B		
1990	46,000	8.7
1991	46,000	8.7
1992	46,000	8.8
TWJ748A-B+BAYINS001		
1990	46,000	8.7
1992	46,000	8.7
TWJ760A		
1989	55,500	8.5
1991	55,500	8.6
TWJ760A-B		
1990	53,500	8.9
1991	53,500	9.0
1992	53,500	9.0
TWN018B		
1992	17,600	11.0
TWN024B		
1992	22,600	11.0
TWN030B		
1992	29,000	11.0
TWN036B		
1992	37,500	11.0
TWN042B		
1992	41,000	11.0
TWN048B		
1992	45,000	11.0
TWN718A		
1989	15,800	10.0
1990	15,800	10.0
1991	15,800	10.0
1992	15,800	10.0
TWN718B		
1992	17,600	11.0
TWN724A		
1989	23,600	10.1
1990	23,600	10.1
1991	23,600	10.1
1992	23,600	10.1
TWN724B		
1992	22,600	11.0
TWN730A		
1989	29,400	10.6
1990	29,400	10.6
1991	29,400	10.6
1992	29,400	10.6
TWN730B		
1992	29,000	11.0
TWN736A		
1989	34,000	10.6
1990	34,000	10.6
1991	34,000	10.6
1992	34,000	10.6
TWN736B		
1992	37,600	11.0
TWN742A		
1989	40,500	10.7
1990	40,500	10.7
1991	40,500	10.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
ABSC481ET-3		
1988	48,000	8.3
ABSC601E1		
1988	57,500	9.0
ABSC601ET-3		
1988	57,500	8.1
ABSC661E1		
1988	66,000	9.0
ABSC662AT		
1989	66,000	9.0
1990	67,000	8.5
1991	67,000	8.5
ABSC662ET-3		
1988	66,000	8.4
SC-181E		
1989	18,000	9.2
1990	18,000	9.2
1991	18,000	9.5
1992	18,000	9.5
1993	18,000	9.5
SC-241E		
1989	22,000	9.0
1990	22,000	9.0
1991	22,000	9.0
1992	22,000	9.0
1993	22,000	9.0
SC-301E		
1989	27,800	9.2
1990	27,800	9.2
1991	27,800	9.2
1992	27,800	9.2
1993	27,800	9.2
SC-361E		
1989	36,000	9.1
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
SC-361E-3		
1989	36,000	8.4
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
SC-421E		
1989	40,500	9.1
1990	40,500	9.1
1991	40,500	9.1
1992	40,500	9.1
1993	40,500	9.1
SC-421E-3		
1989	40,500	8.3
1990	40,500	9.1
1991	40,500	9.1
1992	40,500	9.1
1993	40,500	9.1
SC-481E		
1989	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
SC-481E-3		
1989	48,000	8.3
1990	48,000	9.0
1991	48,000	9.0
1992	46,000	9.0
1993	48,000	9.0
SC-601E		
1989	57,500	9.0
1991	57,500	9.0
1992	57,500	9.0
1993	57,500	9.0
SC-601E-3		
1990	57,500	9.0
1991	57,500	9.0
1992	57,500	9.0
1993	57,500	9.0
SC-602A		
1992	67,000	8.5
SC-662A		
1993	67,000	8.5
SC-662A-3		
1990	67,000	8.5
1991	67,000	8.5
1993	67,000	8.5
SC-682A-3		
1992	67,000	8.5
SC1201A		
1990	120,000	8.6
1991	120,000	8.6
1992	120,000	8.6
1993	120,000	8.6
SC1201A-3		
1990	120,000	8.6
1991	120,000	8.6
1992	120,000	8.6
1993	120,000	8.6
SC241F		
1991	22,400	10.1
1992	22,400	10.6
1993	22,400	10.6
SC241G		
1992	22,400	11.0
1993	22,400	11.0
SC301F		
1991	28,000	10.1
1992	28,600	10.6
1993	28,600	10.6
SC301G		
1992	28,600	11.0
1993	28,600	11.0
SC361F		
1991	35,600	10.1
1992	35,600	10.5
1993	35,600	10.5
SC361G		
1992	34,600	11.0
1993	34,600	11.0
SC421F		
1991	40,000	10.1
1992	40,000	10.1
1993	40,000	10.1
SC481F		
1993	47,500	10.0
SC481F-3		
1993	47,500	10.0
SC601E-3		
1989	57,500	8.1
SC601F		
1993	57,500	10.0
SC601F-3		
1993	57,500	10.0
SC662A-3		
1989	66,000	8.4
SC901A		
1990	94,000	8.3
1991	94,000	8.3
SC901A-3		
1990	94,000	8.3
1991	94,000	8.3
SC901B		
1992	94,000	8.3
1993	94,000	8.3
SC901B-3		
1992	94,000	8.3
1993	94,000	8.3

SPY-A

GA241-50A		
1992	22,000	11.0
1993	22,000	11.0
GA241-75A		
1992	22,000	11.0
1993	22,000	11.0
GA301-50A		
1993	28,800	11.1
GA301-60A		
1992	28,800	11.1
GA301-75A		
1992	28,800	11.1
1993	28,800	11.1
GA361-100A		
1992	35,000	11.1
1993	35,000	11.1
GA361-75A		
1992	35,000	11.1
1993	35,000	11.1
GA421-100A		
1992	41,000	11.0
1993	41,000	11.0
GA421-75A		
1992	41,000	11.0
1993	41,000	11.0
GA481-100A		
1993	48,000	11.0
GA481-100A-3		
1993	48,000	11.0
GA481-75A		
1993	48,000	11.0
GA481-75A-3		
1993	48,000	11.0
GA601-100A		
1993	57,000	11.0
GA601-100A-3		
1993	57,000	11.0
GA601-75A		
1993	57,000	11.0
GA601-75A-3		
1993	57,000	11.0
PG/PGX018XXX-1		
1989	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
PG/PGX024XXX-1		
1989	23,000	9.0
1990	23,000	9.0
1991	23,000	9.0
PG/PGX030XXX-1		
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
PG/PGX036XXX-1		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
PG/PGX042XXX-1		
1989	42,000	9.4
1990	42,000	9.4
1991	42,000	9.4
PG/PGX048XXX-1		
1989	45,500	9.0
1990	45,500	9.0
1991	45,500	9.0
PG/PGX060XXX-1		
1989	57,500	9.0
1990	57,000	9.0
1991	57,000	9.0
PG036XXX-3/4		
1989	35,000	8.8
1990	35,000	9.0
1991	35,000	9.0
PG042XXX-3/4		
1989	42,000	8.8
1990	42,000	9.4
1991	42,000	9.4
PG048XXX-3/4		
1989	45,500	8.3
1990	45,500	9.0
1991	45,500	9.0
PG060XXX-3/4		
1989	57,000	8.3
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0

AMERICAN FURNACE

HRCU-A

AHP-28		
1967	28,000	6.1
1968	28,000	6.1
1969	28,000	6.1
AHP-35-1		
1967	34,000	6.1
1968	34,000	6.1
1969	34,000	6.1
AHP-35-3		
1967	34,000	6.0
AHP-38-1,-3		
1967	38,000	6.2
AHP-40-1,-3		
1967	40,000	6.5
1968	40,000	6.5
1969	40,000	6.5
AHP-46-1,-3		
1967	46,000	6.7
1968	46,000	6.7
1969	46,000	6.7
AHP-56-1		
1967	56,000	6.5
1968	56,000	6.5
1969	57,000	6.6
AHP-56-3		
1967	56,000	7.1
1968	56,000	7.1
1969	57,000	6.7
AHP-APT-18		
1967	18,000	5.5
1968	18,000	5.5
1969	18,000	5.5
AHP-APT-23		
1967	23,000	5.8
1968	23,000	5.8
1969	23,000	5.8

HSP-A

PH24-1B		
1967	24,000	6.2
1968	24,000	6.2
1969	24,000	6.2
PH24-1D		
1968	24,000	6.2
1969	24,000	6.2
PH36-1C		
1967	35,000	5.9
1968	35,000	5.9
1969	35,000	5.9
PH36-1D		
1968	35,000	5.9
1969	35,000	5.9
PH42-1B		
1967	39,000	6.2
1968	39,000	6.2
1969	39,000	6.4
PH60-1C,-3B		
1967	58,000	6.6
1968	58,000	6.6
1969	58,000	6.6

RCU-A-C

A85-1,-3		
1967	84,000	8.6
1968	84,000	8.6
1969	84,000	8.6
APTR-19		
1967	19,000	6.6
1968	19,000	6.6
APTR-19-1B		
1969	19,000	6.6
APTR-24		
1967	24,000	7.1
1968	24,000	7.1
APTR-24-1B		
1969	24,000	7.1
APTV-19		
1967	19,000	6.6
1968	19,000	6.6
APTV-19-1B		
1969	19,000	6.6
APTV-24		
1967	24,000	7.1
1968	24,000	7.1
APTV-24-1B		
1969	24,000	7.1
APTV-28-1A		
1968	28,000	6.7
1969	28,000	6.7
APTV-28-1B		
1968	28,000	6.5
1969	28,000	6.5
CL-116-1,-3		
1967	116,000	7.7
1968	116,000	7.7
1969	116,000	7.7
CL-19		
1967	19,000	6.6
1968	19,000	6.6
CL-19-1B		
1969	19,000	6.6
CL-24		
1967	24,000	7.1
1968	24,000	7.1
CL-24-1B		
1969	24,000	7.1
CL-29-1		
1967	29,000	7.4
CL-29-1C		
1968	29,000	7.4
1969	29,000	7.4
CL-29-1D		
1968	29,000	6.7
1969	29,000	6.7
CL-34-1H,-3G		
1967	34,000	6.5
1968	36,000	7.2
1969	36,000	7.2
CL-38-1,-3		
1967	38,000	7.0
CL-38-1B,-3		
1968	38,000	7.0
CL-38-1B,-3B		
1969	38,000	7.0
CL-46-1,-3		
1967	46,000	7.1
1968	46,000	7.1
CL-46-1A,-3A		
1969	46,000	7.1
CL-58-1		
1967	58,000	7.3
1968	58,000	7.7
CL-58-1A,-3A		
1969	58,000	7.7
CL-58-3		
1967	58,000	7.7
1968	58,000	7.7
CL34-1H,-3G		
1967	34,000	6.5
CL46-1,-3		
1967	46,000	7.1

SPY-A

3-AP310A		
1968	33,000	6.3
1969	33,000	6.3
AP28A		
1967	22,000	6.9
1968	22,000	6.9
1969	22,000	6.9
AP310A		
1968	33,000	6.3
1969	33,000	6.3
AP310A-3		
1967	33,000	6.3

AMERICAN OIL

RCU-A-C

C-1 1/2-B		
1970	17,000	6.5
C-1.5BQC		
1968	17,000	6.5
1969	17,000	6.5
C-2 1/2-B		
1970	29,000	7.3
C-2-B		
1970	24,000	7.1
C-2.5AQG		
1968	29,000	7.3
C-2BQC		
1968	24,000	7.1

Capacities and Ratings are estimated.

AMERICAN BEST

YEAR	BTU	EER/ SEER
CP25-1E		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
CP30-1E		
1989	17,400	9.0
1990	27,400	9.0
1991	27,400	9.0
1992	27,400	9.0
CP36-1E		
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CP42-1E		
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CP48-1E		
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
CP48-3E		
1989	46,000	8.3
1990	46,000	9.0
CP60-1E		
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
1992	54,000	9.0
CP60-3E		
1989	54,000	8.3
1990	54,000	9.0
CPE18-1		
1989	16,600	10.0
1990	16,600	10.0
1991	16,600	10.0
CPE24-1		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
CPE30-1		
1989	28,600	10.0
1990	28,600	10.0
1991	28,600	10.0
CPE36-1		
1989	33,400	10.0
1990	33,400	10.0
1991	33,400	10.0
CPE42-1		
1989	40,000	10.0
1990	40,000	10.0
1991	40,000	10.0
CPE48-1		
1989	43,500	9.5
1990	43,500	9.5
1991	43,500	9.5
RHP-241A		
1990	23,000	10.5
1991	23,000	10.5
RHP-301A		
1990	28,600	10.5
1991	28,600	10.5
RHP-361A		
1990	35,000	10.5
1991	35,000	10.5
RHP-361A-3		
1990	35,000	9.5
1991	35,000	9.5
RHP-421A		
1990	39,500	10.5
1991	39,500	10.5
RHP-421A-3		
1990	39,500	9.5
1991	39,500	9.5
RHP-481A		
1990	48,500	9.5
1991	48,500	9.5
RHP-481A-3		
1990	48,500	9.5
1991	48,500	9.5
RHP-601A		
1990	58,000	9.5
1991	58,000	9.5
RHP-601A-3		
1990	58,000	9.5
1991	58,000	9.5

HSP-A

ABHP181DT		
1988	18,200	9.7
ABHP241DT		
1988	22,000	9.5
ABHP301DT		
1988	28,000	9.5
ABHP361DT		
1988	35,000	9.4
ABHP361DT-3		
1988	35,000	8.5
ABHP421DT		
1988	41,000	9.5
ABHP421DT-3		
1988	41,000	8.6
ABHP481DT		
1988	47,500	9.4
ABHP601ET		
1988	59,000	9.3
ABHP601ET-3		
1988	59,000	8.4
ABHP662AT		
1988	66,000	9.0
ABHP662AT-3		
1988	66,000	8.4
ABHPA81DT-3		
1988	47,500	8.3
HP-181D		
1989	18,200	9.7
1990	18,200	9.7
1991	18,200	9.7
1992	18,200	9.7
1993	18,200	9.7
HP-241D		
1989	22,000	9.5
HP-241E		
1989	22,000	9.7
1990	22,000	9.7
1991	22,000	9.7
1992	22,000	9.7
1993	22,000	9.7
HP-241F		
1990	22,000	10.5
1991	22,000	10.5
1992	22,200	11.1
1993	22,200	11.0
HP-301D		
1989	28,000	9.5
HP-301E		
1989	28,200	9.5
1990	28,200	9.5
1991	28,200	9.5
1992	28,200	9.5
1993	28,200	9.5
HP-301F		
1990	28,600	11.0
1991	28,600	11.0
1992	28,600	11.0
1993	28,600	11.0
HP-361D		
1989	35,000	9.4
HP-361D-3		
1989	35,000	8.5
HP-361E		
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
HP-361E-3		
1989	35,000	8.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
HP-361F		
1990	35,000	10.5
1991	35,000	10.5
1992	35,000	10.5
1993	36,000	11.0
HP-421D		
1989	41,000	9.5
HP-421D-3		
1989	41,000	8.6
HP-421E		
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.5
HP-421E-3		
1989	40,000	8.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.5
HP-421F		
1992	41,000	11.1
1993	41,000	11.0
HP-481D		
1989	47,500	9.4
HP-481D-3		
1989	47,500	8.3
HP-481E		
1989	47,500	9.4
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
HP-481E-3		
1989	47,500	8.4
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
HP-601E		
1989	59,000	9.3
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
HP-601E-3		
1989	59,000	8.4
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
HP-662A		
1989	66,000	9.0
1990	67,000	8.5
1991	67,000	8.5
1992	67,000	8.5
1993	67,000	8.5
HP-662A-3		
1989	66,000	8.4
1990	67,000	8.5
1991	67,000	8.5
1992	67,000	8.5
1993	67,000	8.5
HP1201A		
1990	120,000	8.6
1991	120,000	8.6
1992	120,000	8.6
1993	120,000	8.6
HP1201A-3		
1990	120,000	8.6
1991	120,000	8.6
1992	120,000	8.6
1993	120,000	8.6
HP181F		
1992	18,400	10.0
1993	18,400	10.0
HP301H		
1993	28,800	12.0
HP361G		
1992	36,000	11.5
HP361H		
1993	36,600	12.0
HP421F		
1990	39,500	10.5
1991	41,000	11.1
HP421G		
1993	40,000	11.5
HP481F		
1992	47,500	10.0
1993	47,500	10.0
HP481F-3		
1992	47,500	10.0
1993	47,500	10.0
HP481F1		
1992	47,500	10.0
1993	47,500	10.0
HP481F1-3		
1992	47,500	10.0
1993	47,500	10.0
HP481F2		
1993	48,000	11.0
HP481F2-3		
1993	48,000	11.0
HP601F		
1992	59,000	10.0
1993	59,000	10.0
HP601F1		
1992	59,500	10.0
1993	59,500	10.0
HP601F1-3		
1992	59,500	10.0
1993	59,500	10.0
HP601F2		
1993	58,000	11.0
HP601F2-3		
1993	58,000	11.0
HP901A		
1990	94,000	8.3
1991	94,000	8.3
HP901A-3		
1990	94,000	8.3
1991	94,000	8.3
HP901B		
1992	94,000	8.3
1993	94,000	8.3
HP901B-3		
1992	94,000	8.3
1993	94,000	8.3

RCU-A-C

CE19-1E		
1990	17,600	10.0
1991	17,600	10.0
CE25-1E		
1989	23,600	10.0
1990	23,600	10.0
1991	23,600	10.0
CE30-1E		
1989	29,200	10.0
1990	29,200	10.0
1991	29,200	10.0
CE36-1E		
1989	33,000	10.0
1990	33,000	10.0
1991	33,000	9.0
CE36-1F		
1990	33,000	10.0
1991	33,000	10.0
CE42-1E		
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
CE48-1E		
1989	44,000	10.0
1990	44,000	10.0
1991	44,000	10.0
CE60-1E		
1989	57,000	10.0
1990	57,000	10.0
1991	57,000	10.0
CM18-1E		
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
CM19-1E		
1989	17,600	10.0
CM25-1E		
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
CM30-1E		
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
CM36-1E		
1989	33,000	9.0
1990	33,000	9.0
CM42-1E		
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
CM48-1E		
1989	44,000	9.0
1990	44,000	9.0
1991	44,000	9.0
CM60-1E		
1989	55,000	9.1
1990	55,000	9.1
1991	55,000	9.1
U24/H24F		
1990	17,200	9.0
1991	17,200	9.0

RCU-A-CB

RAS422A		
1991	40,500	10.5
RSC242A		
1991	23,000	10.5
RSC302A		
1991	28,600	10.5
RSC362A		
1991	35,400	10.5
RSC362A-3		
1991	35,400	9.5
RSC422A-3		
1991	40,500	9.5
RSC482A		
1991	49,000	9.5
RSC482A-3		
1991	49,000	9.5
RSC602A		
1991	59,000	9.5
RSC602A-3		
1991	59,000	9.5

RCUY-A-CB

CM25-1E		
1990	24,000	9.5
1991	24,000	9.5
CM42-1E		
1990	43,000	9.5
1991	43,000	9.5
CM48-1E		
1990	44,500	9.5
1991	44,500	9.5

SP-A

ABSC181E1		
1988	18,000	9.2
ABSC241E1		
1988	22,000	9.0
ABSC301E1		
1988	27,800	9.2
ABSC361E1		
1988	36,000	9.1
ABSC361ET-3		
1988	36,000	8.4
ABSC421E1		
1988	40,500	9.1
ABSC421ET-3		
1988	40,500	8.3
ABSC481E1		
1988	48,000	9.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
EPCG6217-1A		
1977	62,000	7.4
1978	62,000	7.4
EPCG6217-3A		
1977	62,000	7.6
1978	62,000	7.6
LGA075A133A		
1993	87,000	9.0
LGA075A134A		
1993	87,000	9.0
LGA075A203A		
1993	87,000	9.0
LGA075A204A		
1993	87,000	9.0
LGA100A203A		
1993	120,000	9.0
LGA100A204A		
1993	120,000	9.0
LGA100A253A		
1993	120,000	9.0
LGA100A254A		
1993	120,000	9.0
PGA24B0452A		
1992	23,800	10.4
1993	23,800	10.4
PGA24B0702A		
1992	23,800	10.4
1993	23,800	10.4
PGA24B0902A		
1992	23,800	10.4
1993	23,800	10.4
PGA30B0452A		
1992	30,000	10.2
1993	30,000	10.2
PGA30B0702A		
1992	30,000	10.2
1993	30,000	10.2
PGA30B0902A		
1992	30,000	10.2
1993	30,000	10.2
PGA36B0452A		
1992	35,400	10.1
1993	35,400	10.1
PGA36B0453A		
1992	35,600	10.1
1993	35,600	10.1
PGA36B0702A		
1992	35,400	10.1
1993	35,400	10.1
PGA36B0703A		
1992	35,600	10.1
1993	35,600	10.1
PGA36B0902A		
1992	35,400	10.1
1993	35,400	10.1
PGA36B0903A		
1992	35,600	10.1
1993	35,600	10.1
PGA42B0902A		
1992	41,000	10.2
1993	41,000	10.2
PGA42B0903A		
1992	41,000	10.1
1993	41,000	10.1
PGA42B1152A		
1992	41,000	10.2
1993	41,000	10.2
PGA42B1153A		
1992	41,000	10.1
1993	41,000	10.1
PGA48B0902A		
1992	48,000	10.1
1993	48,000	10.3
PGA48B0903A		
1992	48,500	10.1
1993	47,500	10.3
PGA48B1152A		
1992	48,000	10.1
1993	48,000	10.3
PGA48B1153A		
1992	48,500	10.1
1993	47,500	10.3

YEAR	BTU	EER/ SEER
PGA48B1352A		
1992	48,000	10.1
1993	48,000	10.3
PGA48B1353A		
1992	48,500	10.1
1993	47,500	10.3
PGA60B0902A		
1992	60,500	10.0
1993	60,500	10.0
PGA60B0903A		
1992	59,500	10.0
1993	59,500	10.0
PGA60B1152A		
1992	60,500	10.0
1993	60,500	10.0
PGA60B1153A		
1992	59,500	10.0
1993	59,500	10.0
PGA60B1352A		
1992	60,500	10.0
1993	60,500	10.0
PGA60B1353A		
1992	59,500	10.0
1993	59,500	10.0
PGB24A0452A		
1992	23,200	11.1
PGB24A0702A		
1992	23,200	11.1
PGB24A0902A		
1992	23,200	11.1
PGB24B0452A		
1992	23,200	11.1
1993	23,200	11.1
PGB24B0702A		
1992	23,200	11.1
1993	23,200	11.1
PGB24B0902A		
1992	23,200	11.1
1993	23,200	11.1
PGB30A0452A		
1992	29,000	11.3
PGB30A0702A		
1992	29,000	11.3
PGB30A0902A		
1992	29,000	11.3
PGB30B0452A		
1992	29,000	11.3
1993	29,000	11.3
PGB30B0702A		
1992	29,000	11.3
1993	29,000	11.3
PGB30B0902A		
1992	29,000	11.3
1993	29,000	11.3
PGB36A0452A		
1992	36,000	11.1
PGB36A0702A		
1992	36,000	11.1
PGB36A0902A		
1992	36,000	11.1
PGB36B0452A		
1992	36,000	11.1
1993	36,000	11.1
PGB36B0702A		
1992	36,000	11.1
1993	36,000	11.1
PGB36B0902A		
1992	36,000	11.1
1993	36,000	11.1
PGB42A0902A		
1992	40,500	11.2
PGB42A1152A		
1992	40,500	11.2
PGB42B0902A		
1992	40,500	11.2
1993	40,500	11.2
PGB42B1152A		
1992	40,500	11.2
1993	40,500	11.2
PGB48B0902A		
1993	47,500	11.2

YEAR	BTU	EER/ SEER
PGB48B1152A		
1993	47,500	11.2
PGB48B1352A		
1993	47,500	11.2
PGB60B0902A		
1993	60,000	11.1
PGB60B1152A		
1993	60,000	11.1
PGB60B1352A		
1993	60,000	11.1
PGC09126HAA,FAA		
1983	95,000	7.5
PGC121HAA,FAA		
1983	118,000	7.5
PGE0180GAB		
1983	16,000	8.1
PGE02408GAA		
1983	25,000	8.0
PGE0240GAB		
1983	25,000	8.0
PGE03006GAB		
1983	30,000	8.2
PGE0300GAA		
1983	30,000	8.2
PGE03010GAA		
1983	30,000	8.2
PGE03606GAB		
1983	35,400	8.3
PGE03606HAB		
1983	35,400	7.6
PGE03608GAA		
1983	35,400	8.3
PGE03608HAA		
1983	35,400	7.6
PGE03608HAB		
1983	35,400	7.6
PGE03610GAA		
1983	35,400	8.3
PGE03610HAA		
1983	35,400	7.6
PGE03612GAA		
1983	38,000	8.4
PGE03612HAA		
1983	38,000	8.1
PGE03808GAB		
1983	35,400	8.3
PGE04210GAA		
1983	41,000	8.2
PGE04612GAA		
1983	46,000	8.0
PGE04808GAB		
1983	48,000	8.0
PGE04808HAB		
1983	48,000	7.2
PGE0480FAB		
1983	48,000	7.2
PGE04812HAA,FAA		
1983	48,000	7.2
PGE04814HAA,FAA		
1983	48,000	7.2
PGE05910FAB		
1983	59,000	7.6
PGE05910GAB		
1983	59,000	8.0
PGE05910HAB		
1983	59,000	7.6
PGE05914HAA,FAA		
1983	59,000	7.8
PGE0591DHAA,FAA		
1983	59,000	7.6
PGE0591GAA		
1983	59,000	8.0
PKG10BCHBAB,BEHAAB		
1982	120,000	8.0
1983	120,000	8.0
1984	120,000	8.0
1985	120,000	8.0
PKG10EDHDAB,EBHCAB		
1982	120,000	8.0
1983	120,000	8.0

YEAR	BTU	EER/ SEER
1984	120,000	8.0
1985	120,000	8.0
PKG3-1-120		
1972	36,000	6.2
PKG75BCGBAB,BEGAAB		
1982	90,000	8.0
1983	90,000	8.0
1984	90,000	8.0
1985	90,000	8.0
PKG75EBGCAB,EDGDAB		
1982	90,000	8.0
1983	90,000	8.0
1984	90,000	8.0
1985	90,000	8.0
SPCG0360453A		
1992	35,600	10.1
SPCG0360703A		
1992	35,600	10.1
SPCG0360903A		
1992	35,600	10.1
SPCG0420903A		
1992	41,000	10.1
SPCG0421153A		
1992	41,000	10.1
SPCG0480903A		
1992	48,500	10.1
SPCG0481153A		
1992	48,500	10.1
SPCG0481353A		
1992	48,500	10.1
SPCG0600903A		
1992	59,500	10.0
SPCG0601153A		
1992	59,500	10.0
SPCG0601353A		
1992	59,500	10.0
SPCG240451A		
1989	23,800	10.4
1990	23,800	10.4
1991	23,800	10.4
1992	23,800	10.4
SPCG240701A		
1989	23,800	10.4
1990	23,800	10.4
1991	23,800	10.4
1992	23,800	10.4
SPCG240901A		
1989	23,800	10.4
1990	23,800	10.4
1991	23,800	10.4
1992	23,800	10.4
SPCG300451A		
1989	30,000	10.2
1990	30,000	10.2
1991	30,000	10.2
1992	30,000	10.2
SPCG300701A		
1989	30,000	10.2
1990	30,000	10.2
1991	30,000	10.2
1992	30,000	10.2
SPCG300901A		
1989	30,000	10.2
1990	30,000	10.2
1991	30,000	10.2
1992	30,000	10.2
SPCG360451A		
1989	35,400	10.1
1990	35,400	10.1
1991	35,400	10.1
1992	35,400	10.1
SPCG360453A		
1989	35,600	9.7
1990	35,600	10.1
SPCG360701A		
1989	35,400	10.1
1990	35,400	10.1
1991	35,400	10.1
1992	35,400	10.1
SPCG360703A		
1989	35,600	9.7
1990	35,600	10.1

YEAR	BTU	EER/ SEER
SPCG360901A		
1989	35,400	10.1
1990	35,400	10.1
1991	35,400	10.1
1992	35,400	10.1
SPCG360903A		
1989	35,600	9.7
1990	35,600	10.1
SPCG420901A		
1989	41,000	10.2
1990	41,000	10.2
1991	41,000	10.2
1992	41,000	10.2
SPCG420903A		
1989	41,000	9.3
1990	41,000	10.1
SPCG421151A		
1989	41,000	10.2
1990	41,000	10.2
1991	41,000	10.2
1992	41,000	10.2
SPCG421153A		
1989	41,000	9.3
1990	41,000	10.1
SPCG480901A		
1989	48,000	10.1
1990	48,000	10.1
1991	48,000	10.1
1992	40,000	10.1
SPCG480903A		
1989	48,500	9.3
1990	48,500	10.1
SPCG481151A		
1989	48,000	10.1
1990	48,000	10.1
1991	48,000	10.1
1992	48,000	10.1
SPCG481153A		
1989	48,500	9.3
1990	48,500	10.1
SPCG481351A		
1989	48,000	10.1
1990	48,000	10.1
1991	48,000	10.1
1992	48,000	10.1
SPCG481353A		
1989	48,500	9.3
1990	48,500	10.1
SPCG600901A		
1989	60,500	10.0
1990	60,500	10.0
1991	60,500	10.0
1992	60,500	10.0
SPCG600903A		
1989	59,500	9.0
1990	59,500	10.0
SPCG601151A		
1989	60,500	10.0
1990	60,500	10.0
1991	60,500	10.0
1992	60,500	10.0
SPCG601153A		
1989	59,500	9.0
1990	59,500	10.0
SPCG601351A		
1989	60,500	10.0
1990	60,500	10.0
1991	60,500	10.0
1992	60,500	10.0
SPCG601353A		
1989	59,500	9.0
1990	59,500	10.0

AMERICAN BEST

HRCU-A-CB

CP18-1E		
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
SPC048003A		
1989	48,500	9.3
1990	48,500	10.1
1991	48,500	10.1
1992	48,500	10.1
SPC060001A		
1989	60,500	10.0
1990	60,500	10.0
1991	60,500	10.0
1992	60,500	10.0
SPC060003A		
1989	59,500	9.0
1990	59,500	10.0
1991	59,500	10.0
1992	59,500	10.0

SPY-A

APCE0822XA,427XA		
1989	89,000	8.0
APCE10247XA,447XA		
1989	120,000	8.5
APGDA-024G-XXX		
1987	23,000	9.1
APGDA-030G-XXX		
1987	36,000	8.5
APGDA-048-XXX		
1987	48,000	8.8
APGDA-060-XXX		
1987	61,000	9.1
APGHA-030G-XXX		
1987	30,000	8.8
APGHA-036H-XXX		
1987	36,000	8.0
APGHA-042F-XXX		
1987	44,000	8.5
APGHA-042G-XXX		
1987	44,000	8.8
APGHA-042H-XXX		
1987	44,000	8.5
APGHA-048G-XXX		
1987	48,000	8.8
APGHA-060G-XXX		
1987	61,000	9.1
APGHA-060H-XXX		
1987	61,000	9.0
AR080C0H1S1,C1H1S1		
1987	96,000	8.2
AR080C0H2W1,C1H2S1		
1987	96,000	8.2
AR080C0N191,C1N191		
1987	96,000	8.2
AR080C0N251,C1N251		
1987	96,000	8.2
AR080C0XXX1,C1XXX1		
1987	96,000	8.2
AR100C0H1S1,C1H1S1		
1987	130,000	8.5
AR100C0H2W1,C1H2W1		
1987	130,000	8.5
AR100C0N191,C1N191		
1987	130,000	8.5
AR100C0N251,C1N251		
1987	130,000	8.5
AR100C0XXX1,C1XXX1		
1987	130,000	8.5
CPCG360453A		
1991	35,600	10.1
CPCG360703A		
1991	35,600	10.1
CPCG360903A		
1991	35,600	10.1
CPCG420903A		
1991	41,000	10.1
CPCG421153A		
1991	41,000	10.1
CPCG480903A		
1991	48,500	10.1
CPCG481153A		
1991	48,500	10.1
CPCG481353A		
1991	48,500	10.1

YEAR	BTU	EER/ SEER
CPCG600903A		
1991	59,500	10.0
CPCG601153A		
1991	59,500	10.0
CPCG601353A		
1991	59,500	10.0
CPGHA-030G-XXX+T1		
1987	30,000	9.1
CPGHA-048G-XXX+T1		
1987	48,000	9.1
CPGHA-24G-XXXA+T1		
1987	23,000	9.3
EG2.5/12-1		
1973	30,000	6.7
1974	30,000	6.7
1975	30,000	6.7
1976	30,000	6.7
1977	30,000	6.7
EG2/12-1		
1973	24,000	6.7
1974	24,000	6.7
1975	24,000	6.7
1976	24,000	6.7
1977	24,000	6.7
EG24/80-1		
1967	24,000	7.1
1968	24,000	7.1
EG24/80-1A		
1969	24,000	7.1
1970	24,000	7.1
EG3.5/12-1		
1973	42,000	7.1
EG3.5/12-1,-1K		
1974	42,000	7.1
EG3.5/12-1K		
1975	42,000	6.9
1976	42,000	6.9
1977	42,000	6.9
EG3/12-1		
1973	36,000	6.4
1974	36,000	6.4
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
EG30/80-1		
1967	30,000	7.0
1968	30,000	7.0
EG30/80-1A		
1969	30,000	7.0
1970	30,000	7.0
EG36/100-1		
1967	36,000	6.8
1968	36,000	6.8
EG36/100-1A		
1969	36,000	6.8
1970	36,000	6.8
EG36/80-1		
1967	36,000	5.9
1968	36,000	5.9
EG36/80-1A		
1969	36,000	5.9
1970	36,000	5.9
EG4/12-1,-3		
1973	48,000	6.8
1974	48,000	6.8
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
EG48/120-1,-3		
1967	48,000	6.6
EG5/12-1,-3		
1973	58,000	6.3
1974	58,000	6.3
1975	58,000	6.3
1976	58,000	6.3
1977	58,000	6.3
EG58/160-1,-3		
1967	58,000	6.2
EPC-424-8-1C,1D		
1983	24,400	8.2
EPC03010-1C,1D		
1983	29,400	7.7

YEAR	BTU	EER/ SEER
EPC03612-1C,1D		
1983	36,400	8.1
EPC04212-1C		
1983	42,000	7.8
EPC04212,4213-1D		
1983	42,600	8.8
EPC04213-1C		
1983	42,000	7.8
EPC04812-1C		
1983	48,000	7.8
EPC04812,4815-1D		
1983	49,500	8.8
EPC04818-1C		
1983	48,000	7.9
EPC06012,17-18		
1983	87,000	8.4
EPC06012,6017-1C		
1983	87,000	6.3
EPC06012,9017-1D		
1983	87,000	8.3
EPCG012,6017-3E		
1987	57,000	8.8
EPCG2406-1C		
1985	24,400	8.2
EPCG2406-1D		
1985	24,400	8.2
EPCG2406-1E		
1985	24,400	8.7
EPCG2408-1B		
1980	24,500	8.3
EPCG2408-1B,1C		
1981	24,600	8.3
1982	24,400	8.2
EPCG2408-1C		
1984	24,400	8.2
EPCG2408-1D		
1984	24,400	8.2
EPCG2408-1E		
1984	24,400	8.7
1987	24,400	9.4
1988	24,400	9.1
1989	24,400	9.1
EPCG2408-1E+BDK1A		
1989	24,400	9.4
EPCG2408-1E+C6419601		
1988	24,400	9.4
EPCG2508-1A		
1977	25,000	8.9
1978	25,000	8.9
EPCG3010-1A		
1977	30,000	8.3
1978	30,000	8.3
EPCG3010-1B		
1980	29,500	8.0
EPCG3010-1B,1C		
1981	29,600	8.0
1982	29,400	7.7
EPCG3010-1C		
1984	29,400	7.7
1985	29,400	7.7
EPCG3010-1D		
1984	29,400	7.7
1985	29,400	7.7
EPCG3010-1E		
1984	29,800	8.3
1985	29,800	8.3
1987	29,800	8.8
1988	29,800	8.8
1989	29,800	8.8
EPCG3010-1E+BDK1A		
1989	29,800	9.0
EPCG3010-1E+C6419601		
1988	29,800	9.0
EPCG3030-1E		
1987	29,800	9.0
EPCG3512-1A		
1977	35,000	8.0
1978	35,000	8.0
EPCG3612-1B		
1980	34,500	7.4
1981	34,600	7.4

AMANA

YEAR	BTU	EER/ SEER
1982	34,600	7.4
EPCG3612-1C		
1981	35,400	8.2
1982	35,400	8.1
EPCG3612-1D		
1984	35,400	8.1
1985	35,400	8.1
1987	35,400	8.8
1988	35,400	8.8
1989	35,400	8.8
EPCG3612-1D+BDK1A		
1989	35,400	9.0
EPCG3612-1D+C6419601		
1988	35,400	9.0
EPCG3612-C		
1984	35,400	8.1
1985	35,400	8.1
EPCG4212-1		
1987	42,500	9.5
EPCG4212-1B,1C		
1981	42,000	8.0
1982	42,000	7.8
EPCG4212-1B,4213-1B		
1980	42,000	8.0
EPCG4212-1D+BDK1A		
1989	42,500	9.5
EPCG4212-1D+C6419601		
1988	42,500	9.5
EPCG4212,4213-1C		
1984	42,000	7.8
1985	42,000	7.8
EPCG4212,4213-1D		
1984	42,500	8.8
1985	42,500	8.8
1987	42,500	9.3
1988	42,500	9.3
1989	42,500	9.3
EPCG4213-1A		
1977	42,000	8.4
1978	42,000	8.4
EPCG4213-1B,1C		
1981	42,000	8.0
1982	42,000	7.8
EPCG4213-1D		
1987	42,500	9.5
EPCG4213-1D+BDK1A		
1989	42,500	9.5
EPCG4213-1D+C6419601		
1988	42,500	9.5
EPCG4812-1B,1C		
1981	48,000	7.9
1982	49,000	7.9
EPCG4812-1B,4815-1B		
1980	48,000	7.9
EPCG4812-1D		
1987	49,500	9.3
EPCG4812-1D+BDK1A		
1989	49,500	9.3
EPCG4812-1D+C6419601		
1988	49,500	9.3
EPCG4812-1E+BDK1A		
1989	57,000	9.2
EPCG4812-3B,3C		
1982	49,000	8.4
EPCG4812-3B,3C,4815-3B,3C		
1981	48,000	8.4
EPCG4812-3B,4815-3B		
1980	48,000	8.4
EPCG4812-3C		
1983	49,000	8.4
EPCG4812,4815-1C		
1984	49,000	7.9
1985	49,000	7.9
EPCG4812,4815-1D		
1984	49,500	8.6
1985	49,500	8.6
1987	49,500	9.1
1988	49,500	9.1
1989	49,500	9.1

YEAR	BTU	EER/ SEER
EPCG4812,4815-3C		
1984	49,000	8.4
1985	49,000	8.4
EPCG4812,4815-3D		
1983	49,500	9.0
1984	49,500	9.0
1985	49,500	9.0
1987	49,500	9.0
1988	49,500	9.0
1989	49,500	9.0
EPCG4812,6017-1E		
1989	57,000	9.1
EPCG4815-1A		
1977	48,000	8.1
1978	48,000	8.1
EPCG4815-1B,1C		
1981	48,000	7.9
1982	49,000	7.9
EPCG4815-1D		
1987	49,500	9.3
EPCG4815-1D+BDK1A		
1989	49,500	9.3
EPCG4815-1D+C6419601		
1988	49,500	9.3
EPCG4815-3A		
1977	48,000	8.6
1978	48,000	8.6
EPCG4815-3B,3C		
1982	49,000	8.4
EPCG4815-3C		
1983	49,000	8.4
EPCG4817-1E+BDK1A		
1989	57,000	9.2
EPCG6012-1B,6017-1B		
1980	60,000	7.0
1981	60,000	7.0
1982	60,000	7.0
EPCG6012-1C,6017-1C		
1981	57,000	8.4
1982	57,000	8.3
EPCG6012-1E		
1987	57,000	9.2
EPCG6012-1E+C6419601		
1988	57,000	9.2
EPCG6012-3B,6017-3B		
1980	60,000	7.1
1981	60,000	7.1
EPCG6012-3B,6017-3C		
1982	60,000	7.1
EPCG6012-3C,6017-3C		
1981	57,000	8.6
1982	57,000	8.7
1983	57,000	8.9
EPCG6012,17-3E		
1983	57,000	8.8
EPCG6012,6017-1C		
1984	57,000	8.3
1985	57,000	8.3
EPCG6012,6017-1D		
1984	57,000	8.3
1985	57,000	8.3
EPCG6012,6017-1E		
1984	57,000	8.4
1985	57,000	8.4
1987	57,000	9.1
1988	57,000	9.1
EPCG6012,6017-3C		
1984	57,000	8.7
1985	57,000	8.7
EPCG6012,6017-3D		
1983	57,000	8.7
1984	57,000	8.7
1985	57,000	8.7
EPCG6012,6017-3E		
1984	57,000	8.8
1985	57,000	8.8
1988	57,500	8.8
1989	57,000	8.8
EPCG6017-1E		
1987	57,000	9.2
EPCG6017-1E+C6419601		
1988	57,000	9.2

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
TTD748B		
1989	46,000	9.2
TTD760B		
1989	56,000	9.2
TTJ712A		
1989	14,200	8.6
TTJ718A		
1989	17,600	8.6
TTJ724A		
1989	23,200	8.1
TTJ724C		
1990	22,200	8.6
1991	22,200	8.6
1992	22,200	8.6
TTJ730A		
1989	28,000	7.9
1990	61,500	8.5
TTJ736A		
1989	34,000	8.4
1990	34,000	8.4
TTJ742A		
1989	39,500	8.4
TTJ748A		
1990	50,500	9.1
TTJ760A		
1989	55,000	8.5
TTN024B		
1992	23,200	11.0
TTN030B		
1992	27,800	11.0
TTN036B		
1992	32,600	10.5
TTN042B		
1992	39,000	11.0
TTN048B		
1992	45,000	10.7
TTN060B		
1992	56,000	10.0
TTN718A		
1989	16,900	10.7
TTN730A		
1989	29,200	10.4
TTN736A		
1989	34,200	10.3
TTN742A		
1989	22,200	10.3
TTN748A		
1989	46,000	10.2
TTN760A		
1989	116,000	11.1
TTR048C		
1992	50,500	10.9
TTR718A		
1989	17,100	11.2
TTR724A		
1989	22,200	10.1
TTR730A		
1989	28,600	10.0
TTR736A		
1989	33,800	10.0
TTR742A		
1989	40,000	10.0
TTR748A		
1989	45,000	10.0
TTR760A-B		
1989	56,500	9.9

SP-A

YEAR	BTU	EER/ SEER
ACP-24 1A-3		
1967	24,000	6.0
1968	24,000	6.0
1969	24,000	6.0
ACP-30 1A-3		
1967	29,000	6.4
1968	29,000	6.4
1969	29,000	6.4
ACP-35 1A-4		
1967	35,000	6.1
ACP-41 1A-5, 3A-4		
1967	41,000	6.7
ACP-48 1A-1, 3A-1		
1967	48,000	6.4
1969	48,000	6.4
ACP-48 1A-1,3A-1		
1968	48,000	6.4
ACP-60 1A-5		
1967	59,000	6.7
1968	59,000	6.7
1969	59,000	6.7
ACP-60 3A-4		
1967	59,000	6.9
1968	59,000	6.9
1969	59,000	6.9
BTC100G300D		
1989	90,000	8.7
1990	90,000	8.7
1992	90,000	8.7
BTC100G400D		
1989	90,000	8.7
1990	90,000	8.7
1992	90,000	8.7
BTC10DG300D		
1991	90,000	8.7
BTC10DG400D		
1991	90,000	8.7
BTC130G300D		
1989	121,000	8.3
1990	121,000	8.3
1991	121,000	8.3
1992	121,000	8.3
BTC130G400D		
1989	121,000	8.3
1990	121,000	8.3
1991	121,000	8.3
1992	121,000	8.3
EE18-41-T		
1970	17,000	5.0
EE24-41-T		
1970	23,000	5.5
HAS1020		
1972	118,000	6.0
HAS810		
1972	100,000	6.5
PAC 24-11		
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
PAC 30-11		
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
PAC 36-11		
1970	36,000	6.5
PAC 36-11,-31		
1968	36,000	6.5
1969	36,000	6.5
PAC 48-11,-31		
1968	48,000	7.0
1969	48,000	6.6
1970	48,000	6.6
PAC 60-11,-31		
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
PHC 24-41-T		
1970	24,000	6.3
1971	24,000	6.3
PHC 36-31-C,-41-C		
1970	36,000	7.1
1971	36,000	7.1
PHC 48-31-T,-41-T		
1970	49,000	6.9
1971	49,000	6.9
PHC 60-11-T		
1970	59,000	6.6
1971	59,000	6.6
PHC 60-31-T		
1970	59,000	7.0
1971	59,000	7.0
PHC-36-41T		
1972	36,000	6.5
PHC24-41-T		
1972	24,000	6.3
PHC30-41T		
1972	30,000	7.0
PHC36-31-C,-41-C		
1972	36,000	7.1
PHC36-31T		
1972	36,000	6.8
PHC42-11C,-31C		
1972	42,000	7.0
PHC48-31-T,-41-T		
1972	49,000	6.9
PHC60-11-T		
1972	59,000	6.6
PHC60-31-T		
1972	59,000	7.0
RC1020		
1972	121,000	6.7
RC810		
1972	96,000	7.3
SADB-B854-D,SEDB		
1990	90,000	8.7
1991	90,000	8.7
SADB-B856-D,SEDB		
1990	90,000	8.7
1991	90,000	8.7
SADB-C114-D,SEDB		
1990	121,000	8.3
1991	121,000	8.3
SADB-C116-D,SEDB		
1990	121,000	8.3
1991	121,000	8.3
TC(D,H)048C100A		
1992	48,000	10.0
1993	48,000	10.0
TC(D,H)048C300A		
1992	47,000	10.0
1993	47,000	10.0
TC(D,H)048C400A		
1992	47,000	10.0
1993	47,000	10.0
TC(D,H)060C100A		
1992	60,000	9.7
1993	61,500	9.9
TC(D,H)060C300A		
1992	60,000	10.0
1993	60,000	10.0
TC(D,H)060C400A		
1992	60,000	10.0
1993	60,000	10.0
TC(D,H)075C300A		
1992	72,000	9.0
1993	72,000	9.0
TC(D,H)075C400A		
1992	72,000	9.0
1993	72,000	9.0
TC(D,H)0900300A		
1992	86,000	9.0
TC(D,H)0900400A		
1992	86,000	9.0
TC(D,H)090B300A		
1989	86,000	8.3
1990	86,000	8.3
1991	86,000	8.3
1992	86,000	8.3
TC(D,H)090B400A		
1989	86,000	8.3
1990	86,000	8.3
1991	86,000	8.3
1992	86,000	8.3
TC(D,H)090C300A		
1992	86,000	9.0
1993	86,000	9.0
TC(D,H)090C400A		
1992	86,000	9.0
1993	86,000	9.0
TC(D,H)090D300A		
1993	86,000	9.0
TC(D,H)090D400A		
1993	86,000	9.0
TC(D,H)102A300A		
1990	101,000	8.9
1991	101,000	8.9
1992	101,000	8.9
TC(D,H)102A400A		
1990	101,000	8.9
1991	101,000	8.9
1992	101,000	8.9
TC(D,H)120A300A		
1990	119,000	8.8
1991	119,000	8.8
1992	119,000	8.8
TC(D,H)120A400A		
1990	119,000	8.8
1991	119,000	8.8
1992	119,000	8.8
TC(H,D)048A100B		
1989	48,000	9.4
1990	48,000	9.5
1991	48,000	9.4
1992	48,000	9.4
TC(H,D)048A300B		
1989	47,500	9.0
1990	47,500	10.2
1991	47,500	10.2
1992	47,500	10.2
TC(H,D)048A400B		
1989	47,500	9.0
1990	47,500	10.2
1991	47,500	10.2
1992	47,500	10.2
TC(H,D)0604300B		
1989	60,000	9.0
TC(H,D)060A100B		
1989	60,000	9.5
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
TC(H,D)060A300B		
1989	60,000	9.0
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
TC(H,D)060A400B		
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
TCC018F1-B+BAY24X045		
1993	18,000	10.6
TCC018F100+BAY24X045		
1991	18,000	10.0
1992	18,000	10.0
1993	18,000	10.0
TCC018F100A		
1991	18,000	9.7
1992	18,000	9.7
1993	18,000	9.7
TCC018F100B		
1993	18,000	10.0
TCC024F1-B+BAY24X045		
1993	23,400	10.7
TCC024F100+BAY24X045		
1991	24,000	10.0
1992	24,000	10.0
1993	24,000	10.0
TCC024F100A		
1991	24,000	9.7
1992	24,000	9.7
1993	24,000	9.7
TCC024F100B		
1993	23,400	10.0
TCC030F1-B+BAY24X045		
1993	29,800	10.5
TCC030F100+BAY24X045		
1991	30,000	10.0
1992	30,000	10.0
1993	30,000	10.0
TCC030F100A		
1991	30,000	9.7
1992	30,000	9.7
1993	30,000	9.7
TCC030F100B		
1993	29,800	10.0
TCC036F1-B+BAY24X045		
1993	35,200	10.2
TCC036F100+BAY24X045		
1991	35,400	10.0
1992	35,400	10.0
1993	35,400	10.0
TCC036F100A		
1991	35,400	9.7
1992	35,400	9.7
1993	35,400	9.7
TCC036F100B		
1993	35,200	10.0
TCC036F3-B+BAY24X045		
1993	35,400	10.2
TCC036F300+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
TCC036F300A		
1991	35,400	9.7
1992	35,400	9.7
1993	35,400	9.7
TCC036F300B		
1993	35,400	10.0
TCC036F4-B+BAY24X045		
1993	35,400	10.2
TCC036F400+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
TCC036F400A		
1991	35,400	9.7
1992	35,400	9.7
1993	35,400	9.7
TCC036F400B		
1993	35,400	10.0
TCC042F100+BAY24X045		
1991	40,500	10.0
1992	40,500	10.0
1993	40,500	10.0
TCC042F100A		
1991	40,500	9.7
1992	40,500	9.7
1993	40,500	9.7
TCC042F100B		
1993	40,500	10.0
TCC042F300+BAY24X045		
1992	40,500	10.0
1993	40,500	10.0
TCC042F300A		
1991	40,500	9.7
1992	40,500	9.7
1993	40,500	9.7
TCC042F300B		
1993	40,500	10.0
TCC042F400+BAY24X045		
1992	40,500	10.0
1993	40,500	10.0
TCC042F400A		
1991	40,500	9.7
1992	40,500	9.7
1993	40,500	9.7
TCC048F1-B+BAY24X045		
1993	48,000	10.4
TCC048F100+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
TCC048F100A		
1992	48,000	9.7
1993	48,000	9.7
TCC048F100B		
1993	48,000	10.0
TCC048F3-B+BAY24X045		
1993	48,000	10.4
TCC048F300+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
TCC048F300A		
1992	48,000	9.7
1993	48,000	9.7
TCC048F300B		
1993	48,000	10.0
TCC048F4-B+BAY24X045		
1993	48,000	10.4

Capacities and Ratings are estimated.

AMERICAN STANDARD

YEAR	BTU	EER/ SEER
2-TTA072A		
1990	131,000	8.5
2-TTJ730A		
1990	58,000	8.2
2-TTJ736A		
1990	71,000	8.1
2-TTJ742A		
1990	85,000	8.3
2-TTJ748A		
1990	98,000	8.1
2-TTJ760A		
1990	111,000	7.7
ATA030C		
1993	28,800	10.1
ATA036C		
1993	33,000	10.2
ATA042C		
1993	42,500	10.1
ATA048C		
1993	47,500	10.2
ATA060C		
1993	56,000	10.4
ATA072C		
1993	66,000	8.5
ATD012A,TTD712B		
1990	14,200	9.0
1991	14,200	9.0
1992	14,400	8.6
ATD018A,TTD718B		
1990	18,100	9.0
1991	18,100	9.0
1992	18,200	9.0
ATD024A,TTD724B		
1990	22,000	9.0
1992	22,000	9.0
ATD024A,TTD724B-B		
1990	25,000	10.2
1991	22,000	9.0
ATD030A		
1990	31,200	9.7
ATD030A,TTD730B		
1990	58,000	9.1
1991	28,400	8.9
1992	26,400	8.9
ATD036A,TTD736B-C		
1990	36,200	10.2
1991	34,000	9.0
ATD036A-B,TTD736B-D		
1992	33,600	9.0
ATD042A		
1990	43,000	10.0
ATD042A,TTD742B		
1990	41,000	9.0
1991	41,000	9.0
1992	41,000	9.0
ATD048A,TTD748B		
1990	48,500	10.0
1991	46,000	9.2
1992	46,000	9.2
ATD060A,TTD760B		
1990	60,500	9.8
1991	56,000	9.2
1992	55,500	9.2
ATH018C		
1992	18,000	11.1
ATH024C		
1992	24,400	11.0
ATH030C		
1992	28,000	11.0
ATH036C		
1992	32,400	11.0
ATH042C		
1992	39,500	10.8
ATH048C		
1992	44,500	11.0
ATH060C		
1992	57,000	10.4
ATH18B		
1992	17,000	11.0
ATJ012A,TTJ712A-B		
1990	14,200	8.6
1991	14,200	8.6
1992	14,200	8.6
ATJ018A,TTJ718A-B		
1990	17,600	8.6
1991	17,600	8.6
1992	17,600	8.6
ATJ024A,TTJ724A-B		
1990	25,800	9.2
1991	23,000	8.1
1992	23,000	8.1
ATJ030A		
1990	60,000	8.8
ATJ030A,TTJ730A-B		
1990	27,800	8.3
1991	27,800	8.3
1992	27,800	8.3
ATJ036A,TTJ736A-B		
1990	33,800	8.1
1991	33,800	8.1
1992	33,800	8.1
ATJ042A,TTJ742A-B		
1990	41,000	8.3
1991	41,000	8.3
1992	41,000	8.3
ATJ048A,TTJ748A-B		
1991	46,500	8.3
1992	47,000	8.4
ATJ060A,TTJ760A-B		
1990	59,000	8.7
1991	55,000	8.9
1992	54,500	8.0
ATL018C		
1993	17,900	12.0
ATL024C		
1993	22,400	12.0
ATL030C		
1993	28,000	12.0
ATL036C		
1993	34,600	12.8
ATL042C		
1993	41,000	12.0
ATL048C		
1993	48,500	12.0
ATL060C		
1993	60,500	11.0
ATN018A		
1990	17,300	11.5
1991	17,300	11.5
1992	17,300	11.0
ATN018B		
1992	17,000	11.0
ATN018C		
1992	17,300	11.0
1993	18,000	11.1
ATN024A		
1990	25,600	13.4
1991	26,400	13.6
1992	26,400	13.6
ATN024A,TTR724B		
1991	26,600	12.7
ATN024B		
1992	22,000	11.0
ATN024C		
1992	23,400	11.0
1993	24,400	11.0
ATN030A		
1990	30,800	12.6
1991	32,300	13.4
1992	32,200	13.4
ATN030A,TTR730B		
1991	34,000	12.1
ATN030B		
1992	28,400	11.0
ATN030C		
1992	27,000	10.6
1993	28,000	11.0
ATN036A		
1990	36,400	12.9
1991	37,600	13.3
1992	37,600	12.1
ATN036A,TTR736B		
1991	38,000	12.0
ATN036B		
1992	34,600	11.0
ATN036C		
1992	33,400	10.6
1993	32,400	11.0
ATN042A		
1990	41,000	12.6
1991	43,000	13.0
1992	43,000	13.0
ATN042A-B,TTR742B-B		
1991	44,000	11.5
ATN042B		
1992	40,000	11.0
ATN042C		
1992	38,500	10.4
1993	39,500	10.8
ATN048A		
1990	49,000	12.0
1991	52,000	13.1
1992	52,000	13.1
ATN048A,TTR748B		
1991	52,000	11.6
ATN048B		
1992	48,000	11.0
ATN048C		
1992	45,000	10.5
1993	44,500	11.0
ATN060A		
1990	62,500	11.1
1991	62,500	11.1
1992	62,500	11.1
ATN060B		
1992	60,000	11.0
ATN060C		
1992	57,000	10.3
1993	57,000	10.4
ATN42B		
1992	40,000	11.0
ATN730B		
1992	28,400	11.0
ATN736B		
1992	34,600	11.0
ATN742B		
1992	40,000	11.0
ATN748B		
1992	48,000	11.0
ATN760B		
1992	60,000	11.0
ATR012C		
1992	14,900	10.0
1993	14,900	10.0
ATR018A,TTR718B		
1990	17,200	10.6
1991	17,200	10.6
ATR018A,TTR718D		
1992	17,400	10.2
ATR018C		
1992	17,200	10.8
ATR024A		
1990	51,000	12.0
ATR024A,TTR724B		
1990	25,800	12.5
1991	22,400	10.5
1992	26,600	12.7
ATR024C		
1992	21,600	10.2
1993	21,600	10.2
ATR025C		
1992	22,400	10.5
1993	22,400	10.5
ATR030A,TTR730B		
1990	32,600	11.6
1991	29,400	10.2
1992	34,000	12.1
ATR030C		
1992	28,400	10.0
1993	28,400	10.0
ATR030C+BAYKSKT		
1993	29,800	10.9
ATR036A,TTR736B		
1990	37,000	11.7
1991	34,600	10.0
1992	38,000	12.0
ATR036C		
1992	35,000	10.1
1993	35,000	10.5
ATR042A,TTR742B		
1990	41,500	10.8
ATR042A-B		
1990	42,500	11.5
ATR042A-B,TTR742B-B		
1991	40,000	10.0
1992	44,000	11.5
ATR042C		
1992	42,500	10.0
1993	42,500	10.0
ATR042C+BAYKSKT		
1993	45,000	10.9
ATR048A,TTR748B		
1990	49,500	10.9
1991	45,500	10.1
1992	52,000	11.6
ATR048C		
1992	47,500	10.0
1993	47,500	10.0
ATR048C+BAYKSKT		
1993	49,500	10.9
ATR060A,TTR760B		
1990	60,500	10.7
1991	60,500	10.7
1992	60,500	10.7
ATR060C		
1992	56,500	10.1
1993	56,500	10.1
ATR060C+BAYKSKT		
1993	61,000	10.8
ATTR030A,TTR730B		
1990	32,600	11.1
ATX018C		
1992	18,200	12.3
1993	18,200	12.3
ATX024C		
1992	22,800	12.0
1993	22,800	12.0
ATX030C		
1992	28,600	12.0
1993	28,600	12.0
ATX036C		
1992	33,200	11.0
1993	33,200	11.0
ATX042C		
1992	39,500	11.6
1993	39,500	11.6
ATX048C		
1992	47,000	11.1
1993	47,000	11.1
ATX060C		
1992	58,000	10.5
1993	58,000	10.5
BTA090C-M		
1989	92,000	8.8
1990	92,000	8.8
1991	92,000	8.8
BTA120C-M		
1990	120,000	8.5
1991	120,000	8.5
BTA120D-A		
1990	130,000	8.8
1991	130,000	8.8
BTA120D-M		
1989	130,000	8.8
TTA030A		
1989	29,200	9.2
1990	32,400	10.7
TTA030A-B		
1991	32,200	11.0
1992	28,200	9.5
TTA036A		
1989	35,200	8.8
1990	38,000	10.5
TTA036A-B		
1991	38,000	10.9
1992	34,600	9.3
TTA042A		
1989	39,500	8.4
1990	41,000	10.0
TTA042A-B		
1991	43,500	10.6
1992	45,500	11.0
TTA048A		
1989	58,000	8.8
1990	48,500	10.1
TTA048A-B		
1991	50,000	10.8
1992	50,000	10.8
TTA060A		
1989	58,000	8.7
1990	61,500	9.2
TTA060A-B		
1991	60,000	9.7
1992	60,000	9.7
TTA072A		
1990	68,000	8.8
TTA072A-B		
1991	65,000	9.3
1992	67,000	8.1
TTA090A300A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TTA090A400A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TTA120A300A		
1989	117,000	8.6
1990	117,000	8.6
1991	117,000	8.6
1992	117,000	8.6
TTA120A400A		
1989	117,000	8.6
1990	117,000	8.6
1991	117,000	8.6
1992	117,000	8.6
TTA120B300A		
1989	118,000	8.5
1990	118,000	8.5
1991	118,000	8.5
1992	118,000	8.5
TTA120B400A		
1989	118,000	8.5
1990	118,000	8.5
1991	118,000	8.5
1992	118,000	8.5
TTA120C300A		
1990	116,000	8.6
TTA120C300A,B		
1991	116,000	8.3
1992	116,000	8.3
TTA120C400A		
1990	116,000	8.6
TTA120C400A,B		
1991	116,000	8.3
1992	116,000	8.3
TTD712B		
1989	14,200	9.0
TTD718B		
1989	18,100	9.0
TTD724B		
1989	22,600	9.2
TTD724B-B		
1989	22,000	9.0
TTD730B		
1989	28,400	8.9
TTD736B		
1989	34,400	9.5
TTD736B-B		
1989	34,200	8.5
TTD736B-C		
1989	34,000	9.0
TTD742B		
1989	41,000	9.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CRM18-43,-44		
1968	19,000	6.6
1969	19,000	6.6
CRM24-13,-14		
1968	24,000	6.7
1969	24,000	6.7
CRM24-23,-24		
1968	24,000	6.7
1969	24,000	6.7
CRM30-11,-21		
1967	30,000	7.1
CRM30-12,-22		
1968	30,000	7.3
1969	30,000	7.3
CRM30-13,-15		
1969	31,000	7.8
CRM30-14,-24		
1969	30,000	7.3
CRM30-23,-25		
1969	31,000	7.8
CRM36-11		
1967	36,000	7.2
CRM36-12,-32		
1968	36,000	7.3
1969	36,000	7.3
CRM36-13,-33		
1969	36,000	7.5
CRM42-11		
1967	42,000	7.4
CRM42-12,-32		
1968	42,000	7.5
1969	42,000	7.5
CRM42-13,-33		
1969	42,000	7.8
CRM48-11, 31		
1967	48,000	8.0
CRM48-12,-32		
1968	48,000	8.1
1969	48,000	8.1
CRM60-11, 31		
1967	58,000	7.3
CRM60-13,-33		
1968	58,000	7.3
1969	58,000	7.3
CRM60-14,-34		
1968	58,000	7.3
1969	59,000	7.5
CRMF18-41		
1967	18,000	6.0
CRMF18-42		
1968	19,000	6.6
1969	19,000	6.6
CRMF18-42-T		
1970	19,000	6.6
1971	19,000	6.6
CRMF18-44-T		
1972	19,000	6.6
CRMF24-11		
1967	24,000	6.5
CRMF24-12,-21		
1968	24,000	6.7
1969	24,000	6.7
CRMF24-12,-21-T		
1970	24,000	6.7
1971	24,000	6.7
CRMF24-14,-23-T		
1972	24,000	6.7
CRMF30-11,-21		
1968	30,000	7.3
1969	30,000	7.3
CRMF30-11,-21-T		
1970	30,000	7.3
CRMF30-12,-22-T		
1971	30,000	7.3
CRMF30-14,-24-T		
1972	30,000	7.3
CRMW18-41		
1967	18,000	6.0
CRMW24-11,-21		
1967	24,000	6.5

YEAR	BTU	EER/ SEER
IWC18-41PC		
1967	18,000	6.0
1968	18,000	6.0
IWC24-11PC,-21PC		
1967	24,000	6.5
1968	24,000	6.5
IWC29-11PC,-21PC		
1967	29,000	6.6
1968	29,000	6.6
OC18-41PC		
1967	18,000	6.0
1968	18,000	6.0
OC24-11PC,-21PC		
1967	24,000	6.5
1968	24,000	6.5
OC30-11PC,-21PC		
1967	30,000	7.1
1968	30,000	7.1
OC35-11PC		
1967	35,000	7.0
1968	35,000	7.0
RC120-31		
1967	120,000	10.0
RC85-31		
1967	83,000	8.2
TCM030F100B		
1993	57,000	11.0
TTA030A		
1989	29,000	9.2
1990	29,000	9.6
TTA030A-B		
1991	27,400	9.5
1992	28,600	9.8
TTA036A		
1989	35,200	8.9
1990	35,600	9.2
TTA036A-B		
1991	34,200	9.5
1992	36,000	9.8
TTA042A		
1989	38,500	8.5
1990	38,500	9.2
1991	39,000	9.0
TTA042A-B		
1991	39,500	9.6
1992	39,500	9.9
TTA048A		
1989	45,500	9.0
1990	45,500	9.7
1991	46,500	9.5
TTA048A-B		
1991	45,500	9.8
1992	46,500	10.0
TTA060A		
1989	55,000	8.7
1990	55,000	9.4
TTA060A-B		
1991	54,500	9.5
1992	56,000	9.5
TTA072A		
1989	66,000	8.6
1990	66,000	8.6
TTA072A-B		
1991	66,000	8.6
1992	66,000	8.6
TTA090A300A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TTA090A300B		
1992	88,000	8.9
1993	88,000	8.9
TTA090A400A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TTA090A400B		
1992	88,000	8.9
1993	88,000	8.9

YEAR	BTU	EER/ SEER
TTA120A300B		
1992	120,000	8.9
TTA120A400B		
1992	120,000	8.9
TTA120B300A		
1989	118,000	8.5
1990	118,000	8.5
1991	118,000	8.5
1992	118,000	8.5
TTA120B300B		
1992	118,000	8.9
1993	118,000	8.9
TTA120B400A		
1989	118,000	8.5
1990	118,000	8.5
1991	118,000	8.5
1992	118,000	8.5
TTA120B400B		
1992	118,000	8.9
1993	118,000	8.9
TTA120C300C		
1992	120,000	8.9
1993	120,000	8.9
TTA120C400C		
1992	120,000	8.9
1993	120,000	8.9
TTD712B		
1989	12,900	9.5
TTD718B		
1989	15,700	9.0
TTD724B		
1989	20,200	8.7
TTD724B-B		
1989	19,800	8.6
TTD730B		
1989	27,800	8.9
TTD736B		
1989	34,000	9.4
TTD736B-B		
1989	33,400	8.6
TTD736B-C		
1989	33,000	9.2
TTD742B		
1989	40,500	9.3
TTD748B		
1989	46,500	9.6
TTD760B		
1989	53,500	9.4
TTJ712A		
1989	12,800	8.6
TTJ718A		
1989	15,600	8.5
TTJ724A		
1989	20,800	7.9
TTJ724C		
1990	22,800	8.7
1991	19,900	8.2
1992	19,900	8.2
TTJ730A		
1989	27,400	7.9
1990	27,400	7.9
TTJ736A		
1989	33,200	8.5
TTJ742A		
1989	39,000	8.5
TTJ748A		
1989	46,500	8.6
TTJ760A		
1989	52,500	8.4
TTN018B		
1992	16,700	11.1
TTN024B		
1992	21,800	11.0
TTN030B		
1992	27,400	11.3
TTN036B		
1992	34,000	11.3
TTN042B		
1992	37,500	11.5
TTN048B		
1992	45,500	11.3

YEAR	BTU	EER/ SEER
TTN060B		
1992	56,000	10.8
TTN718A		
1989	15,000	10.4
TTN724A		
1989	19,900	9.7
TTN730A		
1989	28,400	10.2
TTN736A		
1989	33,600	10.5
TTN742A		
1989	39,500	10.8
TTN748A		
1989	46,000	10.6
TTN760A		
1989	53,500	10.5
TTR718A		
1989	15,300	10.1
TTR724A		
1989	20,400	9.7
TTR730A		
1989	28,400	10.2
TTR736A		
1989	33,600	10.3
TTR742A		
1989	39,500	10.4
TTR748A		
1989	45,500	10.3
TTR760A		
1989	53,500	10.2
YCD120B4(L,H)0A		
1992	60,000	10.5

RCU-A-CB

2-ATA030C		
1993	56,500	9.8
2-ATA036C		
1993	66,000	9.1
2-ATA042C		
1993	88,000	9.6
2-ATA048C		
1993	92,000	9.4
2-ATA060C		
1993	111,000	9.3
2-ATA072C		
1993	128,000	8.5
2-ATD024A,TTD724B-B		
1990	47,500	9.7
2-ATD036A,TTD736B-C		
1990	71,000	8.7
2-ATD042A,TTD742B		
1990	89,000	8.9
2-ATD048A,TTD748B		
1990	97,000	9.2
2-ATD060A,TTD760B		
1990	114,000	8.7
2-ATH024C		
1992	46,500	10.8
2-ATH030C		
1992	54,500	10.8
2-ATJ024A,TTJ724A-B		
1990	48,500	8.6
2-ATJ030A		
1990	56,500	8.7
1991	60,000	8.8
2-ATJ036A		
1990	70,000	7.7
1991	70,000	7.7
2-ATJ042A		
1990	89,000	7.9
1991	89,000	7.9
2-ATJ048A		
1990	98,000	8.1
1991	98,000	8.1
2-ATN024A		
1990	47,500	11.9
2-ATN024C		
1993	48,500	10.8
2-ATN030		
1990	57,000	11.5

YEAR	BTU	EER/ SEER
2-ATN030C		
1993	59,500	11.8
2-ATN036A		
1990	71,000	10.6
2-ATN036C		
1992	70,000	10.3
1993	69,000	10.2
2-ATN042A		
1990	86,000	11.5
2-ATN042C		
1992	82,000	10.3
1993	81,000	10.8
2-ATN048A		
1990	99,000	11.1
2-ATN048C		
1992	94,000	9.9
1993	91,000	10.2
2-ATN060A		
1990	116,000	9.8
2-ATN060C		
1992	112,000	9.5
1993	112,000	9.1
2-ATR024A,TTR724B		
1990	48,000	11.1
2-ATR024C		
1992	46,500	10.8
2-ATR030A,TTR730B		
1990	60,500	10.7
2-ATR030C		
1992	60,500	10.5
1993	60,500	10.5
2-ATR036A,TTR736B		
1990	73,000	9.8
1991	68,000	9.4
2-ATR036C		
1992	70,000	9.3
2-ATR042A,TTR742B		
1990	86,000	10.3
2-ATR042A-B		
1990	86,000	10.3
2-ATR042C		
1992	88,000	9.1
1993	46,500	10.8
2-ATR048A,TTR748B		
1990	99,000	9.9
2-ATR048C		
1992	94,000	8.7
1993	90,000	8.9
2-ATR060A,TTR760B		
1990	113,000	9.3
2-ATR060C		
1992	113,000	9.1
1993	111,000	8.8
2-ATX024C		
1992	48,000	11.3
1993	46,000	11.3
2-ATX030C		
1992	58,000	11.3
1993	57,000	11.3
2-ATX036C		
1992	67,000	10.5
1993	65,000	10.9
2-ATX042C		
1992	84,000	10.5
1993	82,000	10.2
2-ATX048C		
1992	98,000	10.4
1993	96,000	10.0
2-ATX060C		
1992	116,000	9.6
1993	112,000	9.1
2-TTA030A		
1990	64,500	10.5
2-TTA036A		
1990	70,000	9.0
2-TTA042A		
1990	85,000	9.3
2-TTA048A		
1990	97,000	8.6
2-TTA060A		
1990	118,000	9.2

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
2-ATX060C		
1992	116,000	9.6
1993	113,000	9.3
ATA030C		
1993	27,400	9.8
ATA036C		
1993	33,800	10.3
ATA042C		
1993	41,000	10.3
ATA048C		
1993	45,000	10.2
ATA060C		
1993	53,000	10.6
ATA072C		
1993	64,000	9.6
ATD012A,TTD712B		
1990	12,900	9.5
1991	12,900	9.5
1992	13,100	9.2
ATD018A,TTD718B		
1991	15,700	9.0
1992	16,000	8.8
ATD018A,TTF718B		
1990	15,700	9.0
ATD024A,TTD724B-B		
1990	19,800	8.6
1991	19,800	8.6
1992	19,800	8.6
ATD030A,TTD730B		
1990	27,800	8.9
1991	27,800	8.9
1992	27,800	8.9
ATD036A,TTD736B-C		
1990	33,000	9.2
1991	33,000	9.2
ATD036A-B,TTD736B-D		
1992	32,600	9.2
ATD042A,TTD742B		
1990	40,500	9.3
1991	40,500	9.3
1992	40,500	9.3
ATD048A,TTD748B		
1990	46,500	9.6
1991	46,500	9.6
1992	46,500	9.6
ATD060A,TTD760B		
1990	53,500	9.4
1991	53,500	9.4
1992	54,500	9.3
ATH018C		
1992	17,100	11.0
ATH024C		
1992	23,000	11.2
ATH030C		
1992	27,200	11.0
ATH036C		
1992	34,000	11.1
ATH042C		
1992	38,500	11.2
ATH048C		
1992	44,500	11.0
ATH060B		
1992	58,500	11.0
ATH060C		
1992	54,000	10.7
ATH748B		
1992	46,000	11.0
ATJ012A,TTJ712A-B		
1990	12,800	8.6
1991	12,800	8.6
1992	12,800	8.6
ATJ018A,TTJ718A-B		
1990	15,600	8.5
1991	15,600	8.5
1992	15,600	8.5
ATJ024A,TTJ724A-B		
1990	22,800	8.3
1991	20,800	7.9
1992	20,800	7.9
ATJ030A,TTJ730A-B		
1990	27,200	8.4
1991	27,200	8.4
1992	27,200	8.4
ATJ036A,TTJ736A-B		
1990	32,800	8.3
1991	32,800	8.3
1992	33,200	8.2
ATJ042A,TTJ742A-B		
1990	40,500	8.6
1991	40,500	8.6
1992	40,500	8.8
ATJ048A,TTJ748A-B		
1990	46,500	8.6
1991	46,500	8.6
1992	46,000	8.7
ATJ060A,TTJ760A-B		
1990	52,500	8.4
1991	52,500	8.4
1992	52,500	8.4
ATL018C		
1993	17,500	12.0
ATL024C		
1993	22,800	12.0
ATL030C		
1993	28,600	12.0
ATL036C		
1993	33,600	12.0
ATL042C		
1993	40,500	12.0
ATL048C		
1993	47,500	12.0
ATL060C		
1993	58,000	11.0
ATN018A		
1990	15,100	10.6
1991	15,100	10.6
1992	15,100	10.6
ATN018B		
1992	17,000	11.0
ATN018C		
1992	15,000	10.4
1993	16,900	11.5
ATN024A		
1990	19,900	9.9
1991	19,900	10.2
1992	18,900	10.2
ATN024B		
1992	21,600	11.0
ATN024C		
1992	21,000	10.4
1993	23,000	11.2
ATN030A		
1990	26,600	11.0
1991	26,600	11.0
1992	26,600	11.0
ATN030B		
1992	28,000	11.0
ATN030C		
1992	26,400	10.7
1993	27,200	11.0
ATN036A		
1990	33,000	10.7
1991	33,000	11.0
1992	33,000	10.0
ATN036B		
1992	34,000	11.0
ATN036C		
1992	32,600	10.7
1993	33,800	11.0
ATN042A		
1990	38,500	11.5
1991	38,500	11.5
1992	36,000	11.4
ATN042B		
1992	38,500	11.0
ATN042C		
1992	38,500	11.1
1993	40,500	11.0
ATN048A		
1990	45,500	11.5
1991	45,500	11.5
1992	46,000	11.4
ATN048B		
1992	46,000	11.0
ATN048C		
1992	45,000	10.9
1993	46,000	11.0
ATN060A		
1990	54,000	10.1
1991	54,000	10.5
1992	54,000	10.1
ATN060C		
1992	54,000	10.5
1993	55,500	10.5
ATN730B		
1992	28,000	11.0
ATN736B		
1992	34,000	11.0
ATN742B		
1992	38,500	11.0
ATN748B		
1992	46,000	11.0
ATN760B		
1992	58,500	11.0
ATR012C		
1992	14,400	10.3
1993	14,300	10.5
ATR018A,TTR718B		
1990	15,200	10.0
1991	15,200	10.0
1992	15,400	9.9
ATR018C		
1992	18,800	10.3
1993	16,700	10.5
ATR024A,TTR724B		
1990	20,400	9.5
1991	20,400	9.5
1992	20,400	9.5
ATR024C		
1992	20,400	10.1
1993	20,400	10.1
ATR025C		
1992	21,000	10.1
1993	22,000	10.5
ATR030A,TTR730B		
1990	28,800	10.3
1991	28,800	10.3
1992	28,800	10.3
ATR030C		
1992	27,600	10.0
1993	27,600	10.0
ATR036A,TTR736B		
1990	33,800	10.5
1991	33,800	10.5
1992	33,800	10.1
ATR036C		
1992	34,200	10.3
1993	34,200	10.1
ATR042A,TTR7342A-B		
1991	41,000	10.6
ATR042A,TTR742A-B		
1990	41,000	10.6
1992	41,000	10.6
ATR042A,TTR742B		
1990	38,500	9.8
ATR042A-B		
1990	40,000	10.5
ATR042A-B,TTR742B-B		
1991	40,000	10.5
1992	39,000	10.5
ATR042C		
1992	41,000	10.2
1993	43,500	10.1
ATR048A,TTR748B		
1990	46,500	10.5
1991	46,000	10.5
1992	46,500	10.5
ATR048C		
1992	44,500	10.0
1993	46,500	10.0
ATR060A,TTR760B		
1990	53,000	10.0
1991	53,000	10.0
1992	54,000	10.0
ATR060C		
1992	54,000	10.3
1993	58,500	10.4
ATX018C		
1992	17,100	11.5
1993	17,100	11.5
ATX024C		
1992	21,400	11.5
1993	21,400	11.5
ATX030C		
1992	27,800	11.6
1993	27,800	11.6
ATX036C		
1992	34,200	11.8
1993	33,800	11.8
ATX042C		
1992	38,000	11.5
1993	38,500	11.8
ATX048C		
1992	47,000	11.6
1993	47,000	11.6
ATX060C		
1992	54,500	11.0
1993	54,500	11.0
BTA090C-M		
1989	91,000	9.5
1990	95,000	8.9
1991	95,000	8.9
BTA120C-M		
1989	119,000	8.6
1990	118,000	8.6
1991	118,000	8.6
BTA120D-A		
1989	129,000	8.7
1990	129,000	8.7
1991	129,000	8.7
CM14-41-T,-C		
1971	14,000	7.0
1972	14,000	7.0
CM18-41-T,-B		
1970	18,000	6.9
1971	18,000	6.9
1972	18,000	6.9
CM24-41-T,-B		
1970	24,000	7.3
1971	24,000	7.3
1972	24,000	7.3
CM30-41-T,-B		
1970	30,000	7.7
1971	30,000	7.7
1972	30,000	7.7
CM36-11-B,-T		
1971	36,000	7.3
1972	36,000	7.3
CM36-31,-41-T		
1971	36,000	7.3
1972	36,000	7.3
CM36-31,-41-T,-B		
1970	36,000	7.3
CM42-11,-31-C		
1970	42,000	7.6
1971	42,000	7.6
1972	42,000	7.6
CM48-31,-41-C,-T		
1970	48,000	7.7
1971	48,000	7.7
1972	48,000	7.7
CM60-11,-31-C		
1971	59,000	7.5
1972	59,000	7.5
CM60-11,-31-T		
1972	59,000	7.6
CM60-11-C		
1970	59,000	8.0
CM60-31-C		
1970	59,000	8.8
CP18-41		
1967	18,000	6.0
CP18-45,-46		
1968	19,000	6.6
1969	19,000	6.6
CP24-11,-21		
1967	24,000	6.5
CP24-15,-16		
1968	24,000	6.7
1969	24,000	6.7
CP24-25,-26		
1968	24,000	6.7
1969	24,000	6.7
CP30-11,-21		
1967	30,000	7.1
CP30-12,-22		
1968	30,000	7.3
1969	30,000	7.3
CP36-11		
1967	35,000	7.0
CP36-12		
1968	35,000	7.1
1969	35,000	7.1
CP36-13		
1969	35,000	7.3
CPF18-42		
1968	19,000	6.6
1969	19,000	6.6
CPF18-42-T		
1970	19,000	6.6
1971	19,000	6.6
CPF18-44-T		
1972	19,000	6.6
CPF24-12,-21		
1968	24,000	6.7
1969	24,000	6.7
CPF24-12,-21-T		
1970	24,000	6.7
1971	24,000	6.7
CPF24-14,-23-T		
1972	24,000	6.7
CPF30-11,-21		
1968	29,000	7.1
1969	29,000	7.1
CPF30-11,-21-T		
1970	29,000	7.1
CPF30-12,-22-T		
1971	29,000	7.1
CPF30-14,-24-T		
1972	29,000	7.1
CPW18-41		
1967	18,000	6.0
CPW24-11,-21		
1967	24,000	6.5
CPW30-11,-21		
1967	29,000	6.6
CQ18-41-T		
1970	18,000	6.9
1971	18,000	6.9
CQ24-41-T		
1970	24,000	7.3
1971	24,000	7.3
CQ30-41-T		
1970	30,000	7.7
CQ30-41-T,-B		
1972	30,000	7.7
CQ36-11-B,-T		
1971	35,000	7.1
1972	35,000	7.1
CQ36-31T		
1972	35,000	7.3
CQ36-41-T		
1970	36,000	7.3
1971	35,000	7.1
1972	35,000	7.1
CR120-32,-52		
1968	120,000	9.0
1969	120,000	9.0
CR120-32,-52-C		
1970	120,000	9.0
1971	120,000	9.0
CR90-32,-52		
1968	90,000	8.3
1969	90,000	8.3
CR90-32,-52-C		
1970	90,000	8.3
1971	90,000	8.3

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
WC(H,D)090A400A		
1989	85,000	8.3
1990	85,000	8.3
WC060A100B		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
WCC018F1-A+BAY24X045		
1993	18,000	10.0
WCC018F1-B+BAY24X045		
1993	18,000	10.5
WCC018F100-BAY24X045		
1992	18,000	10.0
WCC018F100A		
1991	18,000	9.7
1992	18,000	9.7
1993	18,000	9.7
WCC018F100B		
1993	18,000	10.0
WCC024F1-A+BAY24X045		
1993	23,600	10.0
WCC024F1-B+BAY24X045		
1993	23,800	10.5
WCC024F100-BAY24X045		
1992	23,600	10.0
WCC024F100A		
1991	23,600	9.7
1992	23,600	9.7
1993	23,600	9.7
WCC024F100B		
1993	23,800	10.0
WCC030F1+BAY045+I001		
1992	30,000	10.0
WCC030F1-A+BAY24X045		
1993	30,000	10.0
WCC030F1-A+BAY45+1001		
1993	30,000	10.0
WCC030F1-B+BAY24X045		
1993	29,800	10.5
WCC030F100-BAY24X045		
1992	30,000	10.0
WCC030F100A		
1991	30,000	9.7
1992	30,000	9.7
1993	30,000	9.7
WCC030F100B		
1993	29,800	10.0
WCC036F1-A+BAY24X045		
1993	35,600	10.0
WCC036F1-B+BAY24X045		
1993	36,000	10.4
WCC036F100+BAY24X045		
1992	35,600	10.0
WCC036F100A		
1991	35,600	9.7
1992	35,600	9.7
1993	35,600	9.7
WCC036F100B		
1993	36,000	10.0
WCC036F3-A+BAY24X045		
1993	35,600	10.0
WCC036F3-B+BAY24X045		
1993	36,000	10.4
WCC036F300A		
1991	35,600	9.7
1993	35,600	9.7
WCC036F300B		
1993	36,000	10.0
WCC036F4-A+BAY24X045		
1993	35,600	10.0
WCC036F4-B+BAY24X045		
1993	36,000	10.4
WCC036F400A		
1993	35,600	9.7
WCC036F400B		
1993	36,000	10.0
WCC042F1-A+BAY24X045		
1993	41,500	10.0
WCC042F1-B+BAY24X045		
1993	41,500	10.2
WCC042F100		
1991	41,500	9.7
WCC042F100+BAY24X045		
1992	41,500	10.0
WCC042F100A		
1992	41,500	9.7
1993	41,500	9.7
WCC042F100B		
1993	41,500	10.0
WCC042F3-A+BAY24X045		
1993	41,500	10.0
WCC042F3-B+BAY24X045		
1993	41,500	10.2
WCC042F300A		
1991	41,500	9.7
1993	41,500	9.7
WCC042F300B		
1993	41,500	10.0
WCC042F4-A+BAY24X045		
1993	41,500	10.0
WCC042F400A		
1991	41,500	9.7
1993	41,500	9.7
WCC048F1+BAY045+I001		
1992	48,000	10.0
WCC048F1-A+BAY24X045		
1993	48,000	10.0
WCC048F1-B+BAY24X045		
1993	48,000	10.5
WCC048F100+BAY24X045		
1992	48,000	10.0
WCC048F100A		
1992	48,000	9.7
1993	48,000	9.7
WCC048F100B		
1993	48,000	10.0
WCC048F1A+BAY45+1001		
1993	48,000	10.0
WCC048F3+BAY045+I001		
1992	48,000	10.0
WCC048F3-A+BAY24X045		
1993	48,000	10.0
WCC048F3-B+BAY24X045		
1993	48,000	10.5
WCC048F300+BAY24X045		
1992	48,000	10.0
WCC048F300A		
1992	48,000	9.7
1993	48,000	9.7
WCC048F300B		
1993	48,000	10.0
WCC048F3A+BAY45+1001		
1993	48,000	10.0
WCC048F4+BAY045+I001		
1992	48,000	10.0
WCC048F4-A+BAY24X045		
1993	48,000	10.0
WCC048F4-B+BAY24X045		
1993	48,000	10.5
WCC048F400+BAY24X045		
1992	48,000	10.0
WCC048F400A		
1992	48,000	9.7
1993	48,000	9.7
WCC048F400B		
1993	48,000	10.0
WCC048F4A+BAY45+1001		
1993	48,000	10.0
WCC060F1-A+BAY24X045		
1993	60,000	10.0
WCC060F1-B+BAY24X045		
1993	60,000	10.3
WCC060F100+BAY24X045		
1992	60,000	10.0
WCC060F100A		
1992	60,000	9.7
1993	60,000.	9.7
WCC060F100B		
1993	60,000	10.0
WCC060F3-A+BAY24X045		
1993	60,000	10.0
WCC060F3-B+BAY24X045		
1993	60,000	10.3
WCC060F300+BAY24X045		
1992	60,000	10.0
WCC060F300A		
1992	60,000	9.7
1993	60,000	9.7
WCC060F300B		
1993	60,000	10.0
WCC060F4-A+BAY24X045		
1993	60,000	10.0
WCC060F4-B+BAY24X045		
1993	60,000	10.3
WCC060F400+BAY24X045		
1992	60,000	10.0
WCC060F400A		
1992	60,000	9.7
1993	60,000	9.7
WCC060F400B		
1993	60,000	10.0
WCD036A100B		
1990	36,400	10.1
1991	36,600	10.1
1992	36,600	10.1
WCD036A300B		
1990	36,400	10.1
1991	36,600	10.1
WCD036A400B		
1990	36,400	10.1
1991	36,600	10.1
WCD036C100A		
1992	38,000	10.3
1993	38,000	10.1
WCD036C300A		
1993	38,000	10.5
WCD036C400A		
1993	38,000	10.5
WCD060A100+BAY24X045		
1992	60,500	10.0
1993	60,500	10.0
WCD120A300A		
1992	117,000	9.0
WCD120A400A		
1992	117,000	9.0
WCD120B300B		
1992	117,000	9.2
1993	117,000	9.2
WCD120B400B		
1992	117,000	9.2
1993	117,000	9.2
WCH024A100+BAY24X045		
1989	23,600	9.9
1990	23,600	9.9
1992	23,600	9.9
1993	23,600	9.9
WCH024A100A		
1989	23,600	9.3
1990	23,600	9.3
1991	23,600	9.3
1992	23,600	9.3
1993	23,600	9.3
WCH030A100+BAY24X045		
1989	29,200	9.2
1990	29,200	9.6
1992	29,200	9.6
1993	29,200	9.6
WCH030A100A		
1989	29,200	9.0
1990	29,200	9.2
1991	29,200	9.0
1992	29,200	9.0
WCH036A100+BAY24X045		
1989	35,600	9.8
1990	35,600	9.8
1992	35,600	9.8
1993	35,600	9.8
WCH036A100A		
1989	35,600	9.5
1990	35,600	9.5
1991	35,600	9.5
1992	35,600	9.5
1993	35,600	9.5
WCH036A100B		
1989	36,400	10.1
WCH036A300+BAY24X045		
1993	35,600	9.8
WCH036A300A		
1989	35,600	8.8
1990	35,600	9.5
1991	35,600	9.5
WCH036A300B		
1989	36,400	9.0
WCH036A400+BAY24X045		
1993	35,600	9.8
WCH036A400A		
1989	35,600	8.8
1990	35,600	9.5
1991	35,600	9.5
WCH036A400B		
1989	36,400	9.0
WCH036F300A		
1993	35,600	9.5
WCH036F400A		
1993	35,600	9.5
WCH042A100+BAY24X045		
1989	42,000	10.0
1990	42,000	10.0
1992	42,000	10.0
1993	42,000	10.0
WCH042A100A		
1989	42,000	9.5
1990	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
WCH042A300+BAY24X045		
1993	42,000	10.0
WCH042A300A		
1989	42,000	9.0
1990	42,000	9.5
1991	42,000	9.5
1993	42,000	9.5
WCH042A400+BAY24X045		
1993	42,000	10.0
WCH042A400A		
1989	42,000	9.0
1990	42,000	9.5
1991	42,000	9.5
1993	42,000	9.5
WCH060A100+BAY24X045		
1992	60,500	10.0
1993	60,500	10.0
WCH120A300A		
1992	116,000	9.0
WCH120A400A		
1992	116,000	9.0
WCH120B300B		
1992	124,000	9.6
1993	124,000	9.6
WCH120B400B		
1992	124,000	9.6
1993	124,000	9.6
WCHQ42A100A		
1991	42,000	9.5
WCM024A100A		
1989	23,000	9.0
1990	23,000	9.5
1991	23,000	9.5
WCM030A100A		
1989	28,800	9.0
1990	28,800	9.5
1991	28,800	9.5
WCM030F100A		
1992	30,000	9.0
1993	30,000	9.0
WCM030F100B		
1993	29,800	9.7
WCM036A100A		
1989	34,400	9.0
1990	34,400	9.5
1991	34,400	9.5
WCM036F100A		
1992	35,600	9.0
1993	35,600	9.0
WCM036F100B		
1993	36,000	9.7
WCM042A100A		
1989	39,000	9.5
1990	39,000	9.5
1991	39,000	9.5
WCM042F100A		
1992	41,500	9.0
1993	41,500	9.0
WCM042F100B		
1993	41,500	9.7
WCM048A100A		
1989	46,000	9.0
1990	46,000	9.0
WCM048A100B		
1990	46,000	9.5
1991	13,100	9.5
WCM060A100A		
1989	53,000	9.0
1990	53,000	9.0
WCX024A100A		
1990	23,800	10.6
1991	23,800	10.6
1992	23,600	10.6
1993	23,800	10.6
WCX024A100B		
1992	24,000	11.3
1993	24,000	11.3
WCX030A100A		
1990	30,000	10.3
1991	30,000	10.3
1992	30,000	10.3
1993	30,000	10.3
WCX030A100B		
1992	30,000	11.0
1993	30,000	11.0
WCX036A100A		
1990	35,400	10.2
1991	35,400	10.2
1992	35,400	10.2
1993	35,400	10.2
WCX036A100B		
1992	36,000	11.0
1993	36,000	11.0
WCX042A100A		
1990	42,000	10.0
1991	42,000	10.0
1992	42,000	10.0
1993	42,000	10.0
WCX042A100B		
1992	42,000	10.1
1993	42,000	10.1
WCXH030A100A		
1993	29,200	9.0
WXX036F400A		
1991	35,600	9.7

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YEAR	BTU	EER/ SEER
2-ATA042C		
1993	88,000	9.2
2-ATA048C		
1993	94,000	8.9
2-ATA060C		
1993	112,000	9.4
2-ATA072C		
1993	130,000	8.5
2-ATN042C		
1992	82,000	10.4
1993	82,000	10.4
2-ATN048C		
1992	95,000	10.0
1993	95,000	10.0
2-ATN060C		
1992	112,000	9.6
1993	112,000	9.3
2-ATR036C		
1992	112,000	9.6
1993	112,000	9.3
2-ATX048C		
1992	95,000	10.5
1993	96,000	10.1

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1992	29,000	9.0
TWD736+BAYINS001		
1990	37,400	9.1
TWD736B		
1989	36,200	9.0
1990	40,500	10.6
1991	36,200	9.0
1992	36,200	9.0
TWD736B+BAYINS001		
1989	36,600	9.1
1990	36,600	9.1
1992	36,600	9.1
TWD742B		
1989	41,000	9.5
1990	45,000	10.9
1991	41,000	9.5
1992	41,000	9.5
TWD748A		
1989	45,000	9.5
TWD748B		
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
TWD760B		
1989	59,000	9.0
1990	59,000	9.0
1991	59,000	9.0
1992	57,500	9.0
TWJ12A		
1989	13,900	8.0
TWJ18A		
1989	17,800	8.1
TWJ18A+BAYINS001		
1989	18,200	8.6
TWJ24A		
1989	22,200	7.9
TWJ30A		
1989	28,800	8.1
TWJ36A		
1989	34,000	8.2
TWJ36A+BAYINS001		
1989	35,000	8.6
TWJ42A		
1989	40,000	8.4
TWJ42A+BAYINS001		
1989	40,500	8.6
TWJ712A,A-B		
1990	13,900	8.0
TWJ712A+BAYINS001		
1990	14,200	8.3
TWJ712A+INS001		
1990	14,200	8.3
TWJ712A-B		
1991	13,900	8.0
1992	13,900	8.0
TWJ712A-B+BAYINS001		
1992	14,200	8.3
TWJ718A,A-B		
1990	17,800	8.1
TWJ718A-B		
1991	17,800	8.1
1992	17,800	8.1
TWJ718A-B+BAYINS001		
1992	18,200	8.6
TWJ724A		
1990	25,600	9.0
1991	35,000	10.5
TWJ724A,A-B		
1990	22,200	7.9
TWJ724A-B		
1991	22,200	7.9
1992	22,200	7.9
TWJ730A		
1990	30,800	9.1
TWJ730A,A-B		
1990	28,000	8.1
TWJ730A-B		
1991	28,000	8.1
1992	28,000	8.1

YEAR	BTU	EER/ SEER
TWJ736A,A-B		
1990	34,000	8.2
TWJ736A-B		
1991	34,000	8.2
1992	33,600	8.1
TWJ736A-B+BAYINS001		
1992	35,000	8.6
TWJ742A		
1990	40,000	8.4
TWJ742A+BAYINS001		
1990	40,500	8.6
TWJ742A-B		
1990	40,000	8.5
1991	40,000	8.5
1992	40,000	8.5
TWJ742A-B+BAYINS001		
1990	40,000	8.5
1992	40,000	8.5
TWJ748A		
1989	46,000	8.2
1990	46,000	8.2
TWJ748A-B		
1990	45,500	8.3
1991	45,500	8.4
1992	45,500	8.4
TWJ760A		
1989	57,500	8.6
1990	57,500	8.6
TWJ760A-B		
1990	25,600	8.4
1991	55,500	8.9
1992	55,000	8.8
TWK724A		
1992	27,400	12.0
TWK730A		
1992	33,200	11.7
TWK736A		
1992	38,000	12.0
TWK742A		
1992	44,000	11.8
TWK748A		
1992	50,000	12.0
TWK760A		
1992	61,500	11.2
TWN018B		
1992	17,000	11.0
TWN024B		
1992	22,400	11.0
TWN030B		
1992	29,000	11.0
TWN036B		
1992	36,000	11.0
TWN042B		
1992	40,500	11.0
TWN048B		
1992	46,000	11.0
TWN718A		
1989	17,100	10.5
1990	17,100	10.5
1991	17,100	10.5
1992	17,200	10.1
TWN718B		
1992	17,000	11.0
TWN724A		
1989	23,600	10.1
1990	23,600	10.1
1991	27,800	12.3
1992	23,600	10.1
TWN724B		
1992	22,400	11.0
TWN730A		
1989	29,000	10.2
1990	32,600	11.6
1991	29,000	10.2
1992	29,000	10.2
TWN730B		
1992	29,000	11.0
TWN736A		
1989	33,600	10.2
1990	33,600	10.2
1991	33,600	10.2
1992	33,200	10.0

YEAR	BTU	EER/ SEER
TWN736B		
1992	36,000	11.0
TWN742A		
1989	41,000	10.3
1990	41,000	10.3
1991	45,000	12.0
1992	41,000	10.3
TWN742B		
1992	40,500	11.0
TWN748A		
1989	44,500	10.1
1990	44,500	10.1
1991	51,000	12.0
1992	44,500	10.1
TWN748B		
1992	46,000	11.0
TWN760A		
1989	57,000	10.2
1990	57,000	10.2
1991	62,500	11.2
1992	56,500	10.3
TWR718A		
1989	17,000	10.5
1990	17,000	10.5
1991	17,000	10.5
1992	17,100	10.2
TWR724A		
1989	23,200	10.0
1990	23,200	10.0
1991	27,400	12.0
1992	23,200	10.0
TWR730A		
1989	28,600	10.4
1990	28,600	10.4
1991	33,200	11.7
1992	28,600	10.4
TWR736A		
1989	33,400	10.0
1990	38,000	11.6
1991	38,000	11.6
1992	33,400	10.0
TWR742A		
1989	40,000	10.1
1990	44,000	11.8
1991	44,000	11.8
1992	40,000	10.1
TWR748A		
1989	44,000	10.2
1990	50,000	12.0
1991	50,000	12.0
1992	44,000	10.2
TWR760A		
1989	56,000	10.2
1990	61,500	11.2
1991	61,500	11.2
1992	55,500	10.3
WCC036A300+BAY24X0045		
1992	35,600	9.8
WCC036A400+BAY24X0045		
1992	35,600	9.8
WCC036F300+BAY24X0045		
1992	35,600	10.0
WCC036F300A		
1992	35,600	9.7
WCC036F400+BAY24X0045		
1992	35,600	10.0
WCC036F400A		
1992	35,600	9.7
WCC042F300+BAY24X0045		
1992	41,500	10.0
WCC042F300A		
1992	41,500	9.7
WCC042F400+BAY24X0045		
1992	41,500	10.0
WCC042F400A		
1992	41,500	9.7
WCD036A300B		
1992	36,600	10.1
WCD036A400B		
1992	36,600	10.1
WCD036C300A		
1992	38,000	10.5

YEAR	BTU	EER/ SEER
WCH036A300A		
1992	35,600	9.5
WCH036A400A		
1992	35,600	9.5
WCH042A300+BAY24X0045		
1992	42,000	10.0
WCH042A300A		
1992	42,000	9.5
WCH042A400+BAY24X0045		
1992	42,000	10.0
WCH042A400A		
1992	42,000	9.5

HSP-A

BWC120C-J		
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
BWC120F-J		
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
DCX030F1M0A		
1992	29,400	11.0
1993	29,400	11.0
DCX036F1H0A		
1992	35,200	11.0
1993	35,200	11.0
PHR24-41-T		
1970	23,000	6.1
1971	23,000	6.1
1972	23,000	6.1
PHR30-41T		
1972	29,000	6.7
PHR36-31T		
1972	35,000	6.6
PHR36-41-C,-31-C		
1970	35,000	6.9
1971	35,000	6.9
1972	35,000	6.9
PHR36-41T		
1972	35,000	6.6
PHR42-11-C,-31-C		
1972	41,000	6.8
PHR48-41-T,-31-T		
1970	50,000	7.0
1971	50,000	7.0
1972	50,000	7.0
PHR60-11-T		
1970	58,000	6.5
1971	58,000	6.5
1972	58,000	6.5
PHR60-31-T		
1970	58,000	6.8
1971	58,000	6.8
1972	58,000	6.8
RPAC 24-11		
1968	23,000	6.6
1969	23,000	6.6
RPAC 30-11		
1968	29,000	6.6
1969	29,000	6.6
RPAC 36-11,-31		
1968	35,000	6.6
1969	35,000	6.6
RPAC 48-11,-31		
1968	47,000	6.7
1969	47,000	6.7
RPAC 60-11,-31		
1968	57,000	6.9
1969	57,000	6.9
RPAC24-11		
1970	23,000	6.6
RPAC30-11		
1970	29,000	6.6
RPAC36-11,-31		
1970	35,000	6.6
RPAC48-11,-31		
1970	47,000	6.7

YEAR	BTU	EER/ SEER
RPAC60-11,-31		
1970	57,000	6.4
WC(D,H)048C100A		
1992	48,000	10.2
1993	48,000	10.5
WC(D,H)048C300A		
1992	48,000	10.5
1993	48,000	10.5
WC(D,H)048C400A		
1992	48,000	10.5
1993	48,000	10.5
WC(D,H)060C100A		
1992	60,000	10.0
WC(D,H)060C100A		
1993	61,500	9.9
WC(D,H)060C300A		
1992	62,000	10.5
1993	62,000	10.5
WC(D,H)060C400A		
1993	62,000	10.5
WC(D,H)075A300A		
1991	71,000	8.6
1992	71,000	8.6
WC(D,H)075A400A		
1991	71,000	8.6
1992	71,000	8.6
WC(D,H)075C300A		
1992	71,000	8.9
1993	71,000	8.9
WC(D,H)075C400A		
1992	71,000	8.9
1993	71,000	8.9
WC(D,H)090A300A		
1991	85,000	8.3
1992	85,000	8.3
WC(D,H)090A400A		
1991	85,000	8.3
1992	85,000	8.3
WC(D,H)090C300A		
1992	87,000	8.9
1993	87,000	8.9
WC(D,H)090C400A		
1992	87,000	8.9
1993	87,000	8.9
WC(H,D)048A100B		
1989	49,000	10.3
1990	49,000	10.3
1991	49,000	10.3
1992	49,000	10.3
WC(H,D)048A300B		
1989	49,000	9.0
1990	49,000	10.2
1991	49,000	10.2
1992	49,000	10.2
WC(H,D)048A400B		
1989	49,000	9.0
1990	49,000	10.2
1991	49,000	10.2
1992	49,000	10.2
WC(H,D)060A100B		
1989	60,500	9.8
1990	60,500	9.8
1991	60,500	9.8
1992	60,500	9.8
WC(H,D)060A300B		
1989	60,000	9.0
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
WC(H,D)060A400B		
1989	60,000	9.0
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
WC(H,D)075A300A		
1989	71,000	8.6
1990	71,000	8.6
WC(H,D)075A400A		
1989	71,000	8.6
1990	71,000	8.6
WC(H,D)090A300A		
1989	85,000	8.3
1990	85,000	8.3

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1990	23,800	8.1
1991	23,800	8.1
22WWC301-2		
1989	29,200	8.1
1990	29,200	8.1
1991	29,200	8.1
26,38HWC122A		
1992	12,000	9.7
1993	12,000	9.7
270GRTC1198B,C-1,2		
1990	119,000	8.3
270GRTC1198D-1,2		
1990	119,000	8.3
270GRTC119B,C-1,2		
1991	119,000	8.3
1992	119,000	8.3
1993	119,000	8.3
270GRTC119BD-1,2		
1993	119,000	8.3
270GRTC119BH,CH-2,L2		
1991	118,000	8.5
1992	118,000	8.5
1993	118,000	8.5
270GRTC119D-1,2		
1991	119,000	8.3
1992	119,000	8.3
270GRTC119DH-2,L2		
1991	118,000	8.5
1992	118,000	8.5
1993	118,000	8.5
36,48,60,66,HWC18-22		
1990	16,700	6.4
1991	16,700	6.4
1992	16,700	6.4
36,48,60,66,HWC181-8		
1989	17,600	8.0
1990	17,600	8.0
1991	17,600	8.0
1992	17,600	8.0
36,48,60,66,HWC18A-22		
1989	16,700	6.4
36,48,60,66,HWC241-7		
1989	23,800	8.1
1990	22,000	8.1
36,48,60,66,HWC241-8		
1989	23,800	8.1
1990	23,800	8.1
1991	23,800	8.1
1992	23,800	8.1
36,48,60,66HWC12-1		
1991	12,000	7.5
1992	12,000	7.5
36,48,60,66HWC181-10		
1990	17,600	8.0
1991	17,600	8.0
1992	17,600	8.0
36,48,60,66HWC181-5		
1989	16,900	8.0
36,48,60,66HWC18A-19		
1989	16,700	6.4
36,48,60,66HWC241-10		
1990	23,800	8.1
1991	23,800	8.1
1992	23,800	8.1
36,48,60,66HWC24A-21		
1989	23,400	6.5
36,48,60,66HWC24A-22		
1989	23,400	6.5
1990	23,400	6.5
1991	23,400	6.5
1992	23,400	6.5
36,48,60,66HWC24A-23		
1990	23,400	6.5
1991	23,400	6.5
1992	23,400	6.5
36,48,66HWC18A-23		
1990	16,700	6.4
1991	16,700	6.4
1992	16,700	6.4
38,51,64HWC182A		
1992	17,800	9.7
1993	17,800	9.7

YEAR	BTU	EER/ SEER
38,51,64HWC242A		
1992	23,600	9.7
1993	23,600	9.7
5,10,15,20,EWC12-1		
1991	12,000	7.5
1992	12,000	7.5
5,10,15,20,EWC18-6		
1989	16,700	6.4
5,10,15,20,EWC18-7		
1989	16,700	6.4
5,10,15,20,EWC18-7,9		
1990	16,700	6.4
1991	16,700	6.4
1992	16,700	6.4
5,10,15,20,EWC24-7		
1989	23,400	6.5
5,10,15,20EWC24-4		
1989	23,400	6.5
5,10,15,20EWC24-7,9		
1990	23,400	6.5
1991	23,400	6.5
1992	23,400	6.5
51,64HWC302A		
1992	28,600	9.5
60,66,HWC301-8		
1989	25,600	8.1
60,66,HWC30A-22		
1989	28,000	5.6
60,66HWC301-5		
1989	25,600	8.1
60,66HWC301-5,8		
1990	25,600	8.1
1991	25,600	8.1
1992	25,600	8.1
60,66HWC301-9		
1989	29,200	8.1
60,66HWC301-9,10		
1990	29,200	8.1
1991	29,200	8.1
1992	29,200	8.1
60,66HWC30A-19		
1989	28,000	5.6
60,66HWC30A-22,23		
1990	28,000	5.6
1991	28,000	5.6
1992	28,000	5.6
60,80,100GHC36A		
1993	35,000	10.0
60,80,100GHC36B		
1993	35,000	10.0
60,80GHC24A		
1993	23,600	10.0
60,80GHC30A		
1993	29,000	10.0

ARMSTRONG FURNACE

HRCU-A

YEAR	BTU	EER/ SEER
PA30PRV1		
1970	29,000	6.3
1971	29,000	6.3
PA36PRT1		
1970	35,000	5.8
1971	35,000	5.8
PA36PRV1		
1970	35,000	5.8
PAW18PRT1		
1970	17,000	5.7
1971	17,000	5.7
PBW24PRT1		
1970	24,000	5.7
1971	24,000	5.7

HRCU-A-CB

YEAR	BTU	EER/ SEER
PB30-P1		
1977	31,000	7.5
PB36-P1		
1977	35,000	7.6
PB42-P1,P3		
1977	42,000	8.0
PB48-P1,P3		
1977	48,000	7.4
PC18-P1		
1977	17,000	6.1
PC24-P1		
1977	24,000	6.6
PWB18-P1,PV1		
1977	17,000	6.1
PWB24-P1,PV1		
1977	25,000	6.8

HSP-A

YEAR	BTU	EER/ SEER
P21-24-1		
1977	25,000	6.6
P21A-30-1		
1977	30,000	6.4
P21A-36-1		
1977	36,000	6.8
P21A-48-1,-3		
1977	49,000	6.4
P21A-60-1,-3		
1977	60,000	6.4
PF24S1		
1970	24,000	6.0
1971	24,000	6.0
PF30S1		
1970	30,000	6.4
1971	30,000	6.4
PF36S1		
1970	35,000	5.6
1971	35,000	5.6

RC-A

YEAR	BTU	EER/ SEER
70R-161		
1967	17,000	8.5
1968	17,000	8.5
70R-241		
1967	24,000	8.3
1968	22,000	7.6

RCU-A-C

YEAR	BTU	EER/ SEER
44-31,-33		
1967	36,000	7.7
1968	36,000	7.7
44-41,-43		
1967	48,000	7.3
1968	48,000	7.4
44-51		
1967	60,000	8.0
1968	60,000	8.0
44-51,-53		
1967	60,000	8.1
1968	60,000	8.1
44-53		
1967	60,000	8.1
1968	60,000	8.1
45-31		
1967	36,000	7.3
1968	36,000	7.5
45-351		
1967	43,000	8.3
1968	43,000	8.3
1969	41,000	7.5
46-151		
1967	17,000	6.5
1968	17,000	6.8
46-21		
1967	24,000	7.1
1968	24,000	7.1
46-31A,-33A		
1969	36,000	7.5
46-51,-53		
1967	60,000	7.9
1968	60,000	7.9
1969	54,000	7.1
47-151		
1967	17,000	6.5
1968	17,000	6.8
1969	17,000	6.8
47-21		
1967	24,000	7.3
1968	24,000	7.3
1969	23,000	7.0
47-251		
1967	30,000	7.3
1968	30,000	7.3
1969	30,000	7.3
47-31A,-33A		
1969	35,000	7.1
47-31A-208		
1969	35,000	7.1
49-151		
1968	17,500	7.0
1969	17,000	6.8
49-21		
1968	23,000	6.4
1969	22,000	6.1
DU46-151		
1967	14,000	5.8
1968	14,000	5.8
MR51-36P1,-P3		
1972	36,000	7.3
MR51-36P1,P3		
1973	36,000	7.3
MR51-36P1,3		
1972	36,000	7.3
MR51-42P1		
1972	40,000	7.3
1973	40,000	7.3
MR51-48P1,P3		
1972	48,000	7.4
1973	48,000	7.4
MR52-36P1T,3T		
1974	35,000	7.1
MR52-42P1T		
1974	41,000	7.5
MR52-48P1T,3T		
1974	47,000	7.2
R41-18P1		
1970	17,000	6.8
1971	17,000	6.8
1972	17,000	6.8
1973	17,000	6.8
R41-24P1		
1970	22,000	6.1
1971	23,000	6.8
1972	23,000	6.8
1973	23,000	6.8
R42-18P1-B,-C,-T		
1974	17,500	6.5
1975	17,500	6.0
1976	17,500	6.0
1977	17,500	6.0
R42-18P1-B,C,T		
1977	17,500	6.0
R42-18P1B		
1972	18,000	6.7
1973	18,000	6.7
R42-18P1C		
1972	17,000	6.5
1973	17,000	6.5
R42-24P1-B,-C,-T		
1974	24,000	6.5
R42-24P1-C,-T		
1975	23,000	6.2
1976	23,000	6.2
1977	23,000	6.2
R42-24P1B		
1972	24,000	6.3
1973	24,000	6.3
R42-24P1C		
1972	23,000	6.8
1973	23,000	6.8
1974	24,000	6.9
R42-30P1		
1972	30,000	7.3
1973	30,000	7.3
R42-30P1,-C,-T		
1974	29,000	6.7
R42-30P1-C,-T		
1975	28,000	6.1
1976	28,000	6.1
1977	28,000	6.1
R51-18P1		
1970	17,000	6.8
1971	17,000	6.8
R51-24P1		
1970	23,000	7.0
1971	23,000	7.0
R51-30P1		
1970	30,000	7.5
1971	30,000	7.5
R51-36F1, F3		
1970	35,000	7.1
1971	35,000	7.1
R51-36F1,F3		
1972	35,000	7.1
1973	35,000	7.1
R51-36P1		
1972	36,000	7.3
1973	36,000	7.3
R51-36P1, P3, P8		
1970	35,000	7.1
1971	35,000	7.1
R51-36P1,P3,P8		
1972	35,000	7.1
1973	36,000	7.3
R51-36P1,3,8		
1972	36,000	7.3
1973	36,000	7.3
R51-42P1		
1970	40,000	7.4
1971	40,000	7.3
1972	40,000	7.3
1973	40,000	7.3
R51-48F1, F3		
1969	46,000	7.1
1970	46,000	7.1
1971	46,000	7.1
R51-48F1,F3		
1972	46,000	7.1
1973	46,000	7.1
R51-48P1, P3		
1969	46,000	7.1
1971	46,000	7.1
R51-48P1,P3		
1972	46,000	7.1
1973	46,000	7.1
R51-60F1, F3		
1969	56,000	7.1
1970	56,000	7.1
1971	56,000	7.1
R51-60F1,F3		
1972	56,000	7.1
1973	56,000	7.1
R51-60P1, P3		
1969	56,000	7.1
1971	56,000	7.1
R51-60P1,P3		
1972	57,000	7.2
1973	56,000	7.1
R51-90F1, 3		
1971	90,000	7.1
R51-90F1,3		
1972	90,000	7.1
1973	90,000	7.1
1974	90,000	7.1
1975	89,000	6.5
1976	89,000	6.5
1977	89,000	6.5
R52-18P1-B,-C,-T		
1972	17,500	6.7
1973	17,500	6.7
1974	17,500	6.7
1975	17,000	6.3
1976	17,000	6.3
R52-24P1-B,-C,-T		
1972	23,000	6.8
1973	23,000	6.8
1974	24,000	6.7
R52-24P1-C,-T		
1975	23,000	6.6
1976	23,000	6.6
R52-30P1-B,-C,-T		
1972	30,000	7.5
1973	30,000	7.5
1974	29,000	7.4

Capacities and Ratings are estimated.

ARMSTRONG

YEAR	BTU	EER/ SEER
SB42SB		
1992	43,000	10.3
1993	43,000	10.3
SB42SC		
1992	43,000	10.3
1993	43,000	10.3
SB481SA,PA		
1993	51,000	10.0
SB481SB		
1993	51,000	10.0
SB481SC		
1993	51,000	10.0
SB48SA,PA		
1992	47,000	10.0
1993	47,000	10.0
SB48SB		
1992	47,000	10.3
1993	47,000	10.0
SB48SC		
1992	47,000	10.3
SB601SA,PA		
1993	59,000	10.0
SB601SB		
1993	59,000	10.0
SB601SC		
1993	59,000	10.0
SB60SA,PA		
1992	58,000	10.0
1993	58,000	10.0
SB60SB		
1992	58,000	10.3
1993	58,000	10.0
SB60SC		
1992	58,000	10.3
SBQ18SA		
1993	18,000	10.0
SBQ24SA		
1993	24,000	10.3
SBQ30SA		
1993	29,600	10.0
SBQ36SA		
1993	35,200	10.0
SC242SA,PA		
1993	24,000	12.0
SC24SA,PA		
1993	24,400	12.0
SC30SA,PA		
1993	29,000	12.0
SC36SA,PA		
1993	36,000	11.5
SC42SA,PA		
1993	44,000	12.0
SC48SA,PA		
1993	48,000	11.5
SC60SA,PA		
1993	58,500	11.5
SSC120B-1		
1993	120,000	9.0
SSC120B-1,C-1,D-1		
1992	120,000	8.9
1993	120,000	8.9
SSC120C-1		
1993	120,000	9.0
SSC120D-1		
1993	120,000	9.0
SSC72B-1,C-1,D-1		
1992	74,000	8.7
1993	74,000	8.7
SSC72B-2		
1993	71,000	9.1
SSC72C-2		
1993	71,000	9.1
SSC72D-2		
1993	71,000	9.1
SSC90B-1		
1993	90,000	9.0
SSC90B-1,C-1,D-1		
1992	91,000	8.8
1993	91,000	8.8

YEAR	BTU	EER/ SEER
SSC90B-1,C-1,D1		
1992	95,000	9.0
SSC90C-1		
1993	90,000	9.0
SSC90D-1		
1993	90,000	9.0

RCUY-A-CB

CJK151P,S+A287-1		
1990	15,000	10.1
1991	15,000	10.1
1992	15,000	10.1
CJK151P,S-4+A287-1		
1990	15,000	10.1
1991	15,000	10.1
CJK151P,S-4,6+A287-1		
1992	15,000	10.1
CJK15P,S+A287-1		
1990	15,000	9.5
1991	15,000	9.5
1992	15,000	9.5
CJK15P,S-4,-6+A287-1		
1992	15,000	9.5
CJK15P,S-4+A287-1		
1990	15,000	9.5
1991	15,000	9.5
CJK181P,S+A287-1		
1990	17,600	10.1
1991	17,600	10.1
1992	17,600	10.1
CJK181P,S-4+A287-1		
1990	17,600	10.1
1991	17,600	10.1
CJK181P,S-4,6+A287-1		
1992	17,600	10.1
CJK18P,S+A287-1		
1990	17,400	9.1
1991	17,400	9.1
1992	17,400	9.1
CJK18P,S-4,-6+A287-1		
1992	17,400	9.1
CJK18P,S-4+A287-1		
1990	17,400	9.1
1991	17,400	9.1
CJK241P,S+A287-1		
1990	24,000	10.1
1991	24,000	10.1
1992	24,000	10.1
CJK241P,S-4+A287-1		
1990	24,000	10.1
1991	24,000	10.1
CJK241P,S-4,6+A287-1		
1992	24,000	10.1
CJK242P,S+A287-1		
1990	23,000	11.5
1991	23,000	11.5
1992	23,000	11.5
1993	23,000	11.5
CJK24P,S+A287-1		
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
CJK24P,S-4,-6+A287-1		
1992	23,400	9.1
CJK24P,S-4+A287-1		
1990	23,400	9.1
1991	23,400	9.1
CJK301P,S+A287-1		
1990	28,400	10.1
1991	28,400	10.1
1992	28,400	
		10.1
CJK301P,S-4+A287-1		
1990	28,400	10.1
1991	28,400	10.1
CJK301P,S-4,6+A287-1		
1992	28,400	10.1
CJK302P,S+A287-1		
1990	32,000	11.5
CJK302P,S+A287-1		
1991	32,000	11.5
CJK302P,S+A287-1		
1992	32,000	11.5

YEAR	BTU	EER/ SEER
1993	32,000	11.5
CJK30P,S+A287-1		
1990	29,400	9.1
CJK30P,S+A287-1		
1991	29,400	9.1
CJK30P,S+A287-1		
1992	29,400	9.1
CJK30P,S-4,-6+A287-1		
1992	29,400	9.1
CJK30P,S-4+A287-1		
1990	29,400	9.1
CJK30P,S-4+A287-1		
1991	29,400	9.1
CJK361P,S+A287-1		
1990	34,000	10.1
CJK361P,S+A287-1		
1991	34,000	10.1
CJK361P,S+A287-1		
1992	34,000	10.1
CJK361P,S-4+A287-1		
1990	34,000	10.1
CJK361P,S-4+A287-1		
1991	34,000	10.1
CJK361P,S-4,6+A287-1		
1992	34,000	10.1
CJK362P,S+A287-1		
1990	37,600	11.5
CJK362P,S+A287-1		
1991	37,600	11.1
CJK362P,S+A287-1		
1992	37,600	11.5
1993	37,600	11.5
CJK36P,S+A287-1		
1990	35,000	9.1
CJK36P,S+A287-1		
1991	35,000	9.1
CJK36P,S+A287-1		
1992	35,000	9.1
CJK36P,S-4,-6+A287-1		
1992	35,000	9.1
CJK36P,S-4+A287-1		
1990	35,000	9.1
CJK36P,S-4+A287-1		
1991	35,000	9.1
CJK421P,S+A287-1		
1990	41,000	10.1
CJK421P,S+A287-1		
1991	41,000	10.1
CJK421P,S+A287-1		
1992	41,000	10.1
CJK421P3,S3		
1989	41,000	9.4
1990	41,000	10.1
1991	41,000	10.1
1992	41,000	10.1
CJK422P,S+A287-1		
1990	42,500	11.5
CJK422P,S+A287-1		
1991	42,500	11.5
CJK422P,S+A287-1		
1992	42,500	11.5
1993	42,500	11.5
CJK42P,S+A287-1		
1990	41,000	9.1
CJK42P,S+A287-1		
1991	41,000	9.1
CJK42P,S+A287-1		
1992	41,000	9.1
CJK42P,S-4,-6+A287-1		
1992	41,000	9.1
CJK42P,S-4+A287-1		
1990	41,000	9.1
CJK42P,S-4+A287-1		
1991	41,000	9.1
CJK42P3,S3		
1989	41,000	8.3
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1

YEAR	BTU	EER/ SEER
CJK42P3,S3-4		
1990	41,000	9.1
1991	41,000	9.1
CJK42P3,S3-4,-6		
1992	41,000	9.1
CJK481P,S+A287-1		
1990	46,500	10.1
CJK481P,S+A287-1		
1991	46,500	10.1
CJK481P,S+A287-1		
1992	46,500	10.1
CJK481P3,S3		
1989	46,500	9.6
1990	46,500	10.1
1991	46,500	10.1
1992	46,500	10.1
CJK482P,S+A287-1		
1990	45,500	11.5
CJK482P,S+A287-1		
1991	45,500	11.5
CJK482P,S+A287-1		
1992	45,500	11.5
1993	45,500	11.5
CJK48P,S+A287-1		
1990	47,000	9.1
CJK48P,S+A287-1		
1991	47,000	9.1
CJK48P,S+A287-1		
1992	47,000	9.1
CJK48P3,S3		
1989	47,000	8.3
1990	47,000	9.1
1991	47,000	9.1
1992	47,000	9.1
CJK601P,S+A287-1		
1990	58,000	10.1
CJK601P,S+A287-1		
1991	58,000	10.1
CJK601P,S+A287-1		
1992	58,000	10.1
CJK601P3,S3		
1989	58,000	8.9
1990	58,000	10.1
1991	58,000	10.1
1992	58,000	10.1
CJK60P,S		
1990	58,500	9.1
CJK60P,S+A287-1		
1990	58,500	9.1
CJK60P,S+A287-1		
1991	58,500	9.1
CJK60P,S+A287-1		
1992	58,500	9.1
CJK60P3,S3		
1989	58,500	8.2
1990	58,500	9.1
1991	58,500	9.1
1992	58,500	9.1

SP-A

ERTC119,BH,CH,DH-2		
1991	119,000	8.3
1992	119,000	8.3
ERTC119B,C,D-1,2		
1990	119,000	8.3
ERTC119BH,CH,DH-2		
1993	119,000	8.3
ERTC119BL,CL,BH,CH		
1991	118,000	8.5
1992	118,000	8.5
1993	118,000	8.5
ERTC119BL,CL,DL-2		
1991	119,000	8.3
1992	119,000	8.3
1993	119,000	8.3
ERTC119DL,DH		
1991	118,000	8.5
1992	118,000	8.5
1993	118,000	8.5
ERTC89B,C-1		
1990	89,000	8.3

YEAR	BTU	EER/ SEER
ERTC89BL,CL-1		
1991	89,000	8.3
1992	89,000	8.3
1993	89,000	8.3
ERTC89D-1		
1990	89,000	8.3
ERTC89DL-1		
1991	89,000	8.3
1992	89,000	8.3
1993	89,000	8.3

SPY-A

100,125,150GRTC36A		
1991	35,600	9.8
1992	35,600	9.8
100,125,150GRTC36B		
1992	36,000	8.5
100,125,150GRTC42A		
1991	40,000	9.8
1992	40,000	9.8
100,125,150GRTC42B		
1992	42,000	8.5
100,125,150GRTC48A		
1991	46,500	8.5
1992	46,500	8.5
100,125,150GRTC48B		
1991	46,500	8.5
1992	46,500	8.5
100,125,150GRTC60A		
1991	58,000	8.5
1992	58,000	8.5
100,125,150GRTC60B		
1991	58,000	8.5
1992	58,000	8.5
100,125GRTC361A		
1993	36,000	9.7
100,125GRTC361B		
1993	36,000	9.7
100,125GRTC421A		
1993	42,000	9.7
100,125GRTC421B		
1993	42,000	9.7
125,150GRTC481A		
1993	48,000	9.7
125,150GRTC481B		
1993	48,000	9.7
125,150GRTC481C		
1993	48,000	9.7
125,150GRTC481D		
1993	48,000	9.7
125,150GRTC601A		
1993	57,000	9.7
125,150GRTC601B		
1993	57,000	9.7
125,150GRTC601C		
1993	57,000	9.7
125,150GRTC601D		
1993	57,000	9.7
15,20,EWC30-7		
1989	28,000	5.6
15,20EWC30-4		
1989	28,000	5.6
15,20EWC30-7,9		
1990	28,000	5.6
1991	28,000	5.6
1992	28,000	5.6
200GRTC89B,C-1		
1990	89,000	8.3
1991	89,000	8.3
1992	89,000	8.3
1993	89,000	8.3
200GRTC89D-1		
1990	89,000	8.3
1991	89,000	8.3
1992	89,000	8.3
1993	89,000	8.3
22WWC181-2		
1989	17,600	8.0
1990	17,600	8.0
1991	17,600	8.0
22WWC241-2		
1989	23,800	8.1

Efficiency Ratings not available.

ARMSTRONG

YEAR	BTU	EER/ SEER
CJK601P3,S3		
1989	57,500	9.2
1990	57,500	10.1
1991	57,500	10.1
1992	57,500	10.1
CJK60P,S		
1989	57,500	8.6
1990	57,500	9.6
CJK60P,S+A287-1		
1990	57,500	9.1
1991	57,500	9.1
1992	57,500	9.1
CJK60P3,S3		
1989	57,500	8.3
1990	57,500	9.6
1991	57,500	9.6
1992	57,500	9.6
SA18SA		
1991	19,000	9.0
SA24SA		
1991	24,000	9.0
1992	24,000	8.7
SA30SA		
1991	30,600	9.0
SA36SA		
1991	35,600	9.0
SB18SA,PA		
1992	18,000	10.1
1993	18,000	10.1
SB24SA,PA		
1992	23,600	10.0
1993	23,600	10.0
SB30SA,PA		
1992	30,000	10.1
1993	29,200	10.0
SB36SA,PA		
1992	35,800	10.0
1993	35,800	10.0
SB36SB		
1992	35,800	10.0
1993	35,800	10.0
SB42SA,PA		
1992	42,500	10.0
1993	42,500	10.0
SB42SB		
1992	42,500	10.0
1993	42,500	10.0
SB42SC		
1992	43,000	10.0
1993	43,000	10.0
SB481SA,PA		
1993	51,000	10.0
SB481SB		
1993	51,000	10.0
SB481SC		
1993	51,000	10.0
SB48SA,PA		
1992	47,500	10.0
1993	47,500	10.0
SB48SB		
1992	47,500	10.0
1993	47,500	10.0
SB48SC		
1992	47,500	10.0
SB601SA,PA		
1993	58,500	10.0
SB601SB		
1993	58,500	10.0
SB601SC		
1993	58,500	10.0
SB60SA,PA		
1992	57,500	10.0
SB60SB		
1992	57,000	10.0
1993	57,000	10.0
SB60SC		
1992	57,000	10.0
1993	57,000	10.0
SBQ18SA		
1993	18,000	10.0
SBQ24SA		
1993	23,800	10.0
SBQ30SA		
1993	29,200	10.0
SBQ36SA		
1993	35,800	10.0
SC24SA,PA		
1992	24,400	12.0
1993	23,200	11.3
SC30SA,PA		
1992	31,000	12.0
1993	29,000	11.5
SC36SA,PA		
1992	36,400	12.0
1993	35,000	11.3
SC42SA,PA		
1992	43,000	12.0
1993	39,500	11.3
SC48SA,PA		
1993	47,000	11.1
SC60SA,PA		
1993	57,000	11.0
TCD24S		
1989	24,000	9.1
1990	24,000	9.1
TCD30S		
1989	29,400	9.1
1990	29,400	9.1
TCD36S		
1989	36,000	9.6
1990	36,000	9.6
TCD42S		
1989	43,000	9.6
1990	43,000	9.6
TCD42S3		
1989	43,000	8.5
1990	43,000	9.6
TCD48S		
1989	48,500	9.1
1990	48,500	9.1
1991	48,500	9.1
TCD48S3		
1989	48,500	8.3
1990	48,500	9.1
1991	48,500	9.1
TCD601S		
1989	59,000	9.1
TCD611S3		
1989	61,000	8.6
1990	61,000	9.1

RCU-A-CB

YEAR	BTU	EER/ SEER
AMSB18SA		
1993	18,000	10.0
AMSB24SA		
1993	24,000	10.3
AMSB30SA		
1993	29,600	10.0
AMSB36SA		
1993	35,200	10.0
AMSB42SA		
1993	43,000	10.0
AMSB481SA		
1993	51,000	10.0
AMSB601SA		
1993	59,000	10.0
CJK151P,S		
1989	15,000	10.1
CJK151P,S+A287-1		
1989	15,000	10.1
1990	15,000	10.1
1991	15,000	10.1
1992	15,000	10.1
CJK151P,S-4+A287-1		
1990	15,000	10.1
1991	15,000	10.1
CJK151P,S-4,6+A287-1		
1992	15,000	10.1
CJK15P,S		
1989	15,000	9.5
CJK15P,S+A287-1		
1989	15,000	9.5
1990	15,000	9.5
1991	15,000	9.5
1992	15,000	9.5
CJK15P,S-4,-6+A287-1		
1992	15,000	9.5
CJK15P,S-4+A287-1		
1990	15,000	9.5
1991	15,000	9.5
CJK181P,S+A287-1		
1989	17,600	10.1
1990	17,600	10.1
1991	17,600	10.1
1992	17,600	10.1
CJK181P,S-4+A287-1		
1990	17,600	10.1
1991	17,600	10.1
CJK181P,S-4,6+A287-1		
1992	17,600	10.1
CJK18P,S		
1989	17,400	9.1
CJK18P,S+A287-1		
1989	17,400	9.1
1990	17,400	9.1
1991	17,400	9.1
1992	17,400	9.1
CJK18P,S-4,-6+A287-1		
1992	17,400	9.1
CJK18P,S-4+A287-1		
1990	17,400	9.1
1991	17,400	9.1
CJK241P,S		
1989	24,000	10.1
CJK241P,S+A287-1		
1989	24,000	10.1
1990	24,000	10.1
1991	24,000	10.1
1992	24,000	10.1
CJK241P,S-4+A287-1		
1990	24,000	10.1
1991	24,000	10.1
CJK241P,S-4,6+A287-1		
1992	24,000	10.1
CJK242P,S		
1989	23,000	11.5
CJK242P,S+A287-1		
1989	23,000	11.5
1990	23,000	11.5
1991	23,000	11.5
1992	23,000	11.5
1993	23,000	11.5
CJK24P,S		
1989	23,400	9.1
CJK24P,S+A287-1		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
CJK24P,S-4,-6+A287-1		
1992	23,400	9.1
CJK24P,S-4+A287-1		
1990	23,400	9.1
1991	23,400	9.1
CJK301P,S		
1989	28,400	10.1
CJK301P,S+A287-1		
1989	28,400	10.1
1990	28,400	10.1
1991	28,400	10.1
1992	28,400	10.1
CJK301P,S-4+A287-1		
1990	28,400	10.1
1991	28,400	10.1
CJK301P,S-4,6+A287-1		
1992	28,400	10.1
CJK302P,S		
1989	32,000	11.5
CJK302P,S+A287-1		
1989	32,000	11.5
1990	32,000	11.5
1991	32,000	11.5
1992	32,000	11.5
1993	32,000	11.5
CJK30P,S		
1989	29,400	9.1
CJK30P,S+A287-1		
1989	29,400	9.1
1990	29,400	9.1
1991	29,400	9.1
1992	29,400	9.1
CJK30P,S-4,-6+A287-1		
1992	29,400	9.1
CJK30P,S-4+A287-1		
1990	29,400	9.1
1991	29,400	9.1
CJK361P,S+A287-1		
1989	34,000	10.1
1990	34,000	10.1
1991	34,000	10.1
1992	34,000	10.1
CJK361P,S-4+A287-1		
1990	34,000	10.1
1991	34,000	10.1
1992	34,000	10.1
CJK362P,S		
1989	37,600	11.5
CJK362P,S+A287-1		
1989	37,600	11.5
1990	37,600	11.5
1991	37,600	11.5
1993	37,600	11.5
CJK362P,S-A287-1		
1992	37,600	11.5
CJK36P,S		
1989	35,000	9.1
CJK36P,S+A287-1		
1989	35,000	9.1
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
CJK36P,S-4,-6+A287-1		
1992	35,000	9.1
CJK36P,S-4+A287-1		
1990	35,000	9.1
1991	35,000	9.1
CJK421P,S		
1989	41,000	10.1
CJK421P,S+A287-1		
1989	41,000	10.1
1990	41,000	10.1
1991	41,000	10.1
1992	41,000	10.1
CJK421P3,S3		
1989	41,000	9.4
1990	41,000	10.1
1991	41,000	10.1
1992	41,000	10.1
CJK422P,S		
1989	42,500	11.5
CJK422P,S+A287-1		
1989	42,500	11.5
1990	42,500	11.5
1991	42,500	11.5
1993	42,500	11.5
CJK422P,S-A287-1		
1992	42,500	11.5
CJK42P,S		
1989	41,000	9.1
CJK42P,S+A287-1		
1989	41,000	9.1
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
CJK42P,S-4,-6+A287-1		
1992	41,000	9.1
CJK42P,S-4+A287-1		
1990	41,000	9.1
1991	41,000	9.1
CJK42P3,S3		
1989	41,000	8.3
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
CJK42P3,S3-4		
1990	41,000	9.1
1991	41,000	9.1
CJK42P3,S3-4,-6		
1992	41,000	9.1
CJK481P,S		
1989	46,500	10.1
CJK481P,S+A287-1		
1989	46,500	10.1
1990	46,500	10.1
1991	46,500	10.1
1992	46,500	10.1
CJK481P3,S3		
1989	46,500	9.6
1990	46,500	10.1
1991	46,500	10.1
1992	46,500	10.1
CJK482P,S		
1989	45,500	11.5
CJK482P,S+A287-1		
1989	45,500	11.5
1990	45,500	11.5
1991	45,500	11.5
1992	45,500	11.5
1993	45,500	11.5
CJK48P,S		
1989	47,000	9.1
CJK48P,S+A287-1		
1989	47,000	9.1
1990	47,000	9.1
1991	47,000	9.1
1992	47,000	9.1
CJK48P3,S3		
1989	47,000	8.3
1990	47,000	9.1
1991	47,000	9.1
1992	47,000	9.1
CJK601P,S		
1989	58,000	10.1
CJK601P,S+A287-1		
1990	58,000	10.1
1991	58,000	10.1
1992	58,000	10.1
CJK601P,S-A287-1		
1989	58,000	10.1
CJK601P3,S3		
1989	58,000	8.9
1990	58,000	10.1
1991	58,000	10.1
1992	58,000	10.1
CJK60P,S		
1989	58,500	9.1
1990	58,500	9.1
CJK60P,S+A287-1		
1989	58,500	9.1
1990	58,500	9.1
1991	58,500	9.1
1992	58,500	9.1
CJK60P3,S3		
1989	58,500	8.2
1990	58,500	9.1
1991	58,500	9.1
1992	58,500	9.1
SA18SA		
1991	19,000	9.0
SA24SA		
1991	23,600	9.0
SA30SA		
1991	30,000	9.0
SA36SA		
1991	35,000	9.0
SB18SA,PA		
1993	18,000	10.0
SB24SA,PA		
1992	24,000	10.3
1993	24,000	10.3
SB30SA,PA		
1992	30,000	10.0
1993	29,600	10.0
SB36SA,PA		
1992	35,200	10.0
1993	35,200	10.0
SB36SB		
1992	35,200	10.0
1993	35,200	10.0
SB42SA,PA		
1992	43,000	10.3
1993	43,000	10.3

Capacities and Ratings are estimated.

ARMSTRONG

YEAR	BTU	EER/ SEER
PE160S3		
1989	57,500	8.6
1990	57,500	9.1
1991	57,500	9.1
1992	57,500	9.1
PE181P,S		
1990	19,000	10.9
1991	19,000	10.9
PE181P.S		
1992	19,000	10.5
PE181P,S		
1993	18,000	11.0
PE241P,S		
1990	23,400	10.4
1991	23,400	10.4
PE241P.S		
1992	23,400	10.4
PE241P,S		
1993	23,400	11.0
PE301P,S		
1990	28,600	10.4
1991	28,600	10.4
PE301P.S		
1992	28,600	10.4
PE301P,S		
1993	28,600	10.4
PE361P,S		
1990	34,600	10.5
1991	34,600	10.5
PE361P.S		
1992	34,600	10.5
PE361P,S		
1993	34,600	10.5
PE421P,S		
1990	41,000	10.3
1991	41,000	10.3
PE421P.S		
1992	41,000	10.3
PE421P,S		
1993	41,000	10.3
PE481P,S		
1993	48,000	10.0
PE481S3,P3		
1993	48,000	10.0
PE601P,S		
1993	58,000	10.0
PE601S3,P3		
1993	58,000	10.0
SHP120B-1		
1993	119,000	8.3
SHP120B-1.C-1.D-1		
1992	119,000	8.2
SHP120B-1,C-1,D-1		
1993	119,000	8.2
SHP120C-1		
1993	119,000	8.3
SHP120D-1		
1993	119,000	8.3
SHP90B-1		
1993	90,000	8.9
SHP90B-1.C-1.D-1		
1992	89,000	8.8
SHP90B-1,C-1,D-1		
1993	89,000	8.8
SHP90C-1		
1993	90,000	8.9
SHP90D-1		
1993	90,000	8.9

HSP-A

YEAR	BTU	EER/ SEER
PRTC118B,C,D-1,2		
1990	118,000	8.3
PRTC118BL,BH,CL,CH-1		
1991	118,000	8.3
PRTC118BL.BH.CL.CH-1		
1992	118,000	8.3
PRTC118BL,BH,CL,CH-1		
1993	118,000	8.3
PRTC118DL,DH-1		
1991	118,000	8.3
PRTC118DL.DH-1		
1992	118,000	8.3
PRTC118DL,DH-1		
1993	118,000	8.3
PRTC88B,C-1		
1990	88,000	8.3
PRTC88BL,CL-1		
1991	88,000	8.3
1993	88,000	8.3
PRTC88D-1		
1990	88,000	8.3
PRTC88DL.CL-1		
1992	88,000	8.3
PRTC88DL-1		
1991	88,000	8.3
1992	88,000	8.3
1993	88,000	8.3
PWC18E-1		
1989	18,000	8.1
1990	18,000	8.1
PWC18E-3		
1989	18,000	8.1
1990	18,000	8.1
1991	18,000	8.1
1992	18,000	8.1
PWC18E-4		
1990	18,000	8.1
1991	18,000	8.1
1992	18,000	8.1
PWC24E-3		
1989	22,600	8.1
1990	22,600	8.1
1991	22,600	8.1
1992	22,600	8.1
PWC24E-4		
1990	22,600	8.1
1991	22,600	8.1
1992	22,600	8.1

RCU-A-C

YEAR	BTU	EER/ SEER
ACF18S-55		
1989	15,400	6.5
1990	15,400	6.5
ACF18S-55,P-55		
1989	15,800	6.6
1990	15,800	6.6
ACF24P,S-66		
1989	23,000	6.6
1990	23,000	6.6
ACF24P-66,S-66		
1989	22,000	6.6
1990	22,000	6.6
ACF24S-66		
1989	21,400	6.6
1990	21,400	6.6
ACF30P,S-55		
1989	27,000	7.4
1990	27,000	7.4
ACF30P,S-57		
1989	27,000	7.4
1990	27,000	7.4
ACH24P-55,S-55		
1989	22,200	8.6
ACH24P-57		
1989	22,200	8.6
1990	22,200	8.6
ACH24S-57		
1989	22,200	8.6
1990	22,200	8.6
ACH36P-15,S-15		
1989	29,400	7.6
1990	29,400	7.6
AMSB18SA		
1992	18,500	10.0
1993	18,500	10.0
AMSB24SA		
1992	24,000	10.0
1993	24,000	10.0
AMSB30SA		
1992	30,000	10.0
1993	29,600	10.0
AMSB36SA		
1992	35,800	10.0
1993	35,800	10.0
AMSB42SA		
1992	42,500	10.0
1993	42,500	10.0
AMSB48SA		
1992	47,500	10.0
1993	47,500	10.0
AMSB60SA		
1992	55,500	10.0
1993	58,500	10.0
CBW18PR		
1989	16,100	5.9
1990	16,100	5.9
1991	16,100	5.9
1992	16,100	5.9
CBW24PR		
1989	21,600	6.0
1990	21,600	6.0
1991	21,600	6.0
1992	21,600	6.0
CBW30PR		
1989	26,200	6.0
1990	26,200	6.0
1991	26,200	6.0
1992	26,200	6.0
CJK151P,S		
1989	14,200	9.6
CJK151P,S+A287-1		
1989	14,200	10.1
CJK15P,S		
1989	14,400	8.6
CJK15P,S_A287-1		
1989	14,400	9.1
CJK181P,S		
1989	17,200	9.1
CJK181P,S+I287-1		
1989	17,200	9.6
CJK181P,S+A287-1		
1990	17,200	9.6
1991	17,200	9.6
1992	17,200	9.6
CJK181P,S-4+A287-1		
1990	17,400	10.1
1991	17,200	9.6
CJK181P,S-4,6+A287-1		
1992	17,200	9.6
CJK18P,S		
1989	16,800	8.6
CJK18P,S+A287-1		
1989	16,800	9.1
1990	16,800	9.1
1991	16,800	9.1
1992	16,800	9.1
CJK18P,S-4,-6+A287-1		
1992	16,800	9.1
CJK18P,S-4+A287-1		
1990	16,800	9.1
1991	16,800	9.1
CJK241P,S		
1989	23,200	9.6
CJK241P,S+A287-1		
1989	23,200	10.1
1990	23,200	10.1
1991	23,200	10.1
1992	23,200	10.1
CJK241P,S-4+A287-1		
1990	23,200	10.1
1991	23,200	10.1
CJK241P,S-4,6+A287-1		
1992	23,200	10.1
CJK242P,S		
1989	24,000	11.0
CJK242P,S+A287-1		
1989	24,000	11.5
CJK242S		
1989	22,400	11.0
CJK242S+A287-1		
1989	22,400	11.5
1990	22,400	11.5
1991	22,400	11.5
1992	22,400	11.5
1993	22,400	11.5
CJK24P,S		
1989	22,200	8.6
CJK24P,S+A287-1		
1989	22,200	9.1
1990	22,200	9.1
1991	22,200	9.1
1992	22,200	9.1
CJK24P,S-4,-6+A287-1		
1992	22,200	9.1
CJK24P,S-4+A287-1		
1990	22,200	9.1
1991	22,200	9.1
CJK301P,S		
1989	30,000	9.6
CJK301P,S+A287-1		
1989	30,000	10.1
1990	30,000	10.1
1991	30,000	10.1
1992	30,000	10.1
CJK301P,S-4+A287-1		
1990	30,000	10.1
1991	30,000	10.1
CJK301P,S-4,6+A287-1		
1992	30,000	10.1
CJK302P,S		
1989	32,000	11.0
CJK302P,S+A287-1		
1989	32,000	11.5
CJK302S		
1989	31,200	11.0
CJK302S+A287-1		
1989	31,200	11.5
1990	31,200	11.5
1991	31,200	11.5
1992	31,200	11.5
1993	31,200	11.5
CJK30P,S		
1989	29,200	8.6
CJK30P,S+A287-1		
1989	29,200	9.1
1990	29,200	9.1
1991	29,200	9.1
1992	29,200	9.1
CJK30P,S-4,-6+A287-1		
1992	29,400	9.1
CJK30P,S-4+A287-1		
1990	29,200	9.1
1991	29,200	9.1
1992	29,200	9.1
CJK361P,S+A287-1		
1989	34,400	9.6
1990	34,400	9.6
1991	34,400	9.6
1992	34,400	9.6
CJK361P,S-4+A287-1		
1990	34,400	9.6
1991	34,400	9.6
CJK361P,S-4,6+A287-1		
1992	34,400	9.6
CJK362P,S+A287-1		
1989	38,500	11.5
CJK362S		
1989	35,600	11.0
CJK362S+A287-1		
1989	35,600	11.5
1990	35,600	11.5
1991	35,600	11.5
1992	35,600	11.5
1993	35,600	11.5
CJK36P,S		
1989	34,400	9.1
CJK36P,S+A287-1		
1989	34,400	9.1
1990	34,400	9.1
1991	34,400	9.1
1992	34,400	9.1
CJK36P,S-4,-6+A287-1		
1992	34,400	9.1
CJK36P,S-4+A287-1		
1990	34,400	9.1
1991	34,400	9.1
CJK421P,S		
1989	40,500	9.6
CJK421P,S+A287-1		
1990	40,500	10.1
1991	40,500	10.1
1992	40,500	10.1
CJK421P3,S3		
1989	40,500	9.9
1990	40,500	10.1
1991	40,500	10.1
1992	40,500	10.1
CJK422P,S		
1989	40,000	8.6
CJK422P,S+A287-1		
1989	40,000.	9.1
CJK422P,S+SA287-1		
1989	40,500	10.1
CJK422S		
1989	42,000	11.0
CJK422S+A287-1		
1989	42,000	11.5
1990	42,000	11.5
1991	42,000	11.5
1992	42,000	11.5
1993	42,000	11.5
CJK42P,S+A287-1		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
CJK42P,S-4,-6+A287-1		
1992	40,000	9.1
CJK42P,S-4+A287-1		
1990	40,000	9.1
1991	40,000	9.1
CJK42P3,S3		
1989	40,000	8.2
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
CJK42P3,S3-4		
1990	40,000	9.1
1991	40,000	9.1
CJK42P3,S3-4,-6		
1992	40,000	9.1
CJK481P,S		
1989	46,500	9.6
CJK481P,S+A287-1		
1989	46,500	10.1
1990	46,500	10.1
1991	46,500	10.1
1992	46,500	10.1
CJK481P3,S3		
1989	46,500	9.5
1990	46,500	10.1
1991	46,500	10.1
1992	46,500	10.1
CJK482P,S		
1989	45,500	11.0
CJK482S		
1989	44,500	11.0
CJK482S+A287-1		
1989	44,500	11.5
1990	44,500	11.5
1991	44,500	11.5
1992	44,500	11.5
1993	44,500	11.5
CJK48P,S+A287-1		
1990	46,500	9.1
1991	46,500	9.1
1992	46,500	9.1
CJK48P3,S3		
1989	46,500	9.1
1990	46,500	9.6
1991	46,500	9.6
1992	46,500	9.6
CJK601P,S		
1989	57,500	9.6
CJK601P,S+A287-1		
1989	57,500	10.1
1990	57,500	10.1
1991	57,500	10.1
1992	57,500	10.1

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
PGMA024G-XXX		
1991	23,000	9.5
1992	23,000	9.5
PGMA030G-XXX		
1991	28,800	9.5
1992	28,800	9.5
PGMA036G-XXX		
1991	35,000	9.5
1992	35,000	9.5
PGMA036H-XXX		
1991	35,000	9.5
1992	35,000	9.5
PGMB024GXXXXX1		
1992	22,800	10.0
1993	22,800	10.0
PGMB030GXXXXX1		
1992	28,800	10.0
1993	28,800	10.0
PGMB036GXXXXX1		
1992	35,000	10.0
1993	35,000	10.0
PGMB036HXXXXXX		
1992	35,000	10.0
1993	35,000	10.0
PGMB038FXXXXX1		
1993	38,000	10.0
PGMB038HXXXXX1		
1993	38,000	10.0
PGMB042GXXXXX1		
1993	40,000	10.0
PGMB042GXXXXXX		
1992	40,000	10.0
PGMB042HXXXXX1		
1993	40,000	10.0
PGMB042HXXXXXX		
1992	40,000	10.0
PGMB048FXXXXX1		
1992	45,500	10.0
1993	45,500	10.0
PGMB048FXXXXX2		
1992	46,000	10.0
1993	46,000	10.0
PGMB048GXXXXX1		
1993	46,000	10.0
PGMB048GXXXXXX		
1992	46,000	10.0
PGMB048HXXXXX2		
1992	46,000	10.0
1993	46,000	10.0
PGMB048HXXXXXX		
1992	46,000	10.0
1993	46,000	10.0
PGMB060FXXXX1		
1992	57,500	9.7
1993	57,500	9.7
PGMB060FXXXXX2		
1992	57,500	9.7
1993	57,500	9.7
PGMB060GXXXXX1		
1993	58,000	10.0
PGMB060GXXXXXX		
1992	58,000	10.0
PGMB060HXXXXX2		
1992	57,500	9.7
1993	57,500	9.7
PGMB060HXXXXXX		
1992	58,000	10.0
1993	58,000	10.0
R080C0XXX1,C1XXX1		
1990	96,000	8.0
1991	96,000	8.0
R100C0XXX1,C1XXX1		
1990	120,000	8.5
1991	120,000	8.5
RCF015G		
1986	15,000	8.9
RCF015GCA		
1986	14,900	8.5
RCF018G		
1986	18,000	9.9
RCF018GBA		
1986	17,300	8.5
RCF018GC/B		
1986	18,000	9.5
RCF018GCA		
1986	17,300	8.5
RCF020G		
1986	21,000	9.8
RCF020GBA		
1986	20,000	8.5
RCF020GC/B		
1986	21,200	10.3
RCF024G		
1986	23,000	9.3
RCF024GBA		
1986	22,000	8.0
RCF024GCA		
1986	22,000	8.0
RCF025G		
1986	17,200	9.3
RCF029G		
1986	27,600	9.3
RCF029GTA		
1986	26,000	8.7
RCF030G		
1986	28,600	9.5
RCF030GBA		
1986	28,600	8.5
RCF030GCA		
1986	29,000	8.3
RCF036G		
1986	33,600	9.3
RCF036GBA		
1986	32,000	8.5
RCF036GBB		
1986	35,000	9.0
RCF036GCA		
1986	32,000	8.5
RCF036GCB		
1986	35,000	9.0
RCF042G		
1986	37,200	8.8
RCF042GCA		
1986	39,000	9.5
RCF048G		
1986	47,000	9.0
RCF048GCA		
1986	47,000	9.0
RCF060G		
1986	56,000	9.0
RCF060GCA		
1986	54,000	8.5
RCF060GCB		
1986	58,000	9.0
RCF801GBA		
1986	16,800	7.7
RCF801GCA		
1986	16,800	7.7
RCF8024G		
1986	23,000	9.0
RCF8024GBA		
1986	23,000	8.5
RCF8024GCA		
1986	24,000	9.0
RCF8024GTA		
1986	23,000	8.5

ARKLA

RCU-A-C

YEAR	BTU	EER/ SEER
EE-018-B,-E		
1974	17,500	7.0
EE-018B,E		
1973	17,500	7.0
EE-024-B,-E		
1974	24,000	7.3
EE-024B,E		
1973	24,000	7.3
EE-030-B		
1974	30,000	7.1
EE-030B		
1973	30,000	7.1
EE-036-B		
1974	35,000	6.7
1975	34,000	6.0
1976	34,000	6.0
EE-036B		
1973	35,000	6.7
EE-042-B		
1974	41,000	6.9
1975	40,000	6.2
1976	40,000	6.2
EE-042B		
1973	41,000	6.9
EE-048-B,-H		
1974	48,000	7.4
1975	47,000	6.6
1976	47,000	6.6
EE-048B,H		
1973	48,000	7.4
EE-060-B,-H		
1974	54,000	6.3
1975	56,000	6.5
1976	56,000	6.5
EE-060B,H		
1973	57,000	7.3
EEB-012-0G		
1976	13,000	6.0
EEB-012-0G		
1975	13,000	6.0
EEB-018-B,-E		
1975	17,000	6.2
1976	17,000	6.2
EEB-024-B,-E		
1975	23,000	6.3
1976	23,000	6.3
EEB-030-B		
1975	29,000	6.3
1976	29,000	6.3

SPY-A

YEAR	BTU	EER/ SEER
ERT-031B,H		
1973	36,000	6.4
1974	36,000	6.4
1975	36,000	6.4
1976	36,000	6.4
ERT-041B,H		
1975	48,000	6.5
1976	48,000	6.5
ERT-042B,H		
1975	48,000	6.5
1976	48,000	6.5
ERT-052B,H		
1973	58,000	6.7
1974	54,000	5.7
1975	60,000	6.5
ERT-083H,J		
1973	88,000	6.2
1974	88,000	6.2
ERT-104H,J		
1973	11,600	6.0
1974	116,000	6.2
1975	116,000	6.2
1976	116,000	6.2
ERTB-052B,H		
1976	60,000	6.5
ERTB-083H,J		
1975	88,000	6.5
1976	88,000	6.5

ARMSTRONG

HRCU-A-C

YEAR	BTU	EER/ SEER
PE018P,S		
1989	17,400	8.6
PE018P,S+A260		
1989	17,400	9.1
PE018S-6X		
1990	17,400	9.1
1991	17,400	9.1
1992	17,400	9.1
PE024P,S		
1989	17,400	8.6
PE024P,S+A261		
1989	24,000	9.1
PE024S-6X		
1990	24,000	9.1
1991	24,000	9.1
1992	24,000	9.1
PE030P,S		
1989	29,000	8.6
PE030P,S+A261		
1989	29,000	9.1
PE030S-6X		
1990	29,000	9.1
1991	29,000	9.1
1992	29,000	9.1
PE036P,S		
1989	36,600	8.6
PE036P,S+A262		
1989	36,600	9.1
PE036P,S-6X		
1990	36,600	9.1
1991	36,600	9.1
PE036P.S-6X		
1992	36,600	9.1
PE042P,S		
1989	41,000	8.6
1990	41,000	8.6
PE042P,S+A262		
1989	41,000	9.1
1990	41,000	9.1
PE042P3,S3		
1989	41,000	8.5
1990	41,000	9.1
1991	41,000	9.1
PE042P3.S3		
1992	41,000	9.1
PE042S-6X		
1990	41,000	9.1
PE048P,S		
1989	47,000	8.6
PE048P,S+A262		
1989	47,000	9.1
PE048P3,S3		
1989	47,000	8.0
1990	47,000	9.1
1991	47,000	9.1
PE048P3.S3		
1992	47,000	9.1
PE048S-6X		
1990	47,000	9.1
1991	47,000	9.1
1992	47,000	9.1
PE181P.S		
1992	19,000	10.5
PE181P,S		
1993	18,000	11.0
PE241P.S		
1992	23,400	10.4
PE241P,S		
1993	23,400	10.4
PE301P.S		
1992	28,600	10.4
PE301P,S		
1993	28,600	10.4
PE361P.S		
1992	34,600	10.5
PE361P,S		
1993	34,600	10.5
PE421P.S		
1992	41,000	10.3
PE421P,S		
1993	41,000	10.3
PE481P,S		
1993	48,000	10.0
PE481S3,P3		
1993	48,000	10.0
PE601P,S		
1993	58,000	10.0
PE601S3,P3		
1993	58,000	10.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
PE018P,S		
1989	17,400	8.6
PE018P,S+A260		
1989	17,400	9.1
PE018P,S-6X		
1989	17,400	9.1
PE018S-6X		
1990	17,400	9.1
1991	17,400	9.1
1992	17,400	9.1
PE024P,S		
1989	17,400	8.6
PE024P,S+A261		
1989	24,000	9.1
PE024P,S-6X		
1989	17,400	9.1
PE024S,-6X		
1991	24,000	9.1
PE024S-6X		
1990	24,000	9.1
1992	24,000	9.1
PE030P,S		
1989	29,000	8.6
PE030P,S+A261		
1989	29,000	9.1
PE030P,S-6X		
1989	29,000	9.1
PE030S-6X		
1990	29,000	9.1
1991	29,000	9.1
1992	29,000	9.1
PE036P,S		
1989	36,600	8.6
PE036P,S+A262		
1989	36,600	9.1
PE036P,S-6X		
1989	36,600	9.1
1990	36,600	9.1
1991	36,600	9.1
PE036P.S-6X		
1992	36,600	9.1
PE042P,S		
1989	41,000	8.6
PE042P,S+A262		
1989	41,000	9.1
PE042P,S-6X		
1989	41,000	9.1
PE042P3,S3		
1989	41,000	8.5
1991	41,000	9.1
1992	41,000	9.1
PE042S-6X		
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
PE048P,S		
1989	47,000	8.6
PE048P,S+A262		
1989	47,000	9.1
PE048P,S-6X		
1989	47,000	9.1
PE048P3,S3		
1989	47,000	8.0
1991	47,000	9.1
1992	47,000	9.1
PE048S-6X		
1990	47,000	9.1
1991	47,000	9.1
1992	47,000	9.1
PE160S		
1989	59,000	8.6
PE160S+A262		
1989	59,000	9.1
PE160S-6X		
1989	59,000	9.1
1990	59,000	9.1
1991	59,000	9.1
1992	59,000	9.1

Capacities and Ratings are estimated.

ARCOAIRE

YEAR	BTU	EER/ SEER
APGHA-042H-XXX		
1985	44,000	8.5
1986	44,000	8.5
1988	36,000	8.0
APGHA-048G-XXX		
1985	48,000	8.8
1986	48,000	8.8
1988	48,000	8.8
APGHA-048G-XXX+T1		
1988	48,000	9.1
APGHA-048H-XXX		
1985	48,000	8.5
1986	48,000	8.5
APGHA-060F-XXX		
1985	61,000	9.0
1986	61,000	9.0
1988	61,000	9.0
APGHA-060G-XXX		
1985	61,000	9.1
1986	61,000	9.1
1988	61,000	9.1
APGHA-060H-XXX		
1985	61,000	9.0
1986	61,000	9.0
1988	61,000	9.0
APGHA-090H,F		
1988	87,000	8.5
APGHA-24G-XXXA+T1		
1988	23,000	9.3
AR-H,D532024-2		
1985	23,400	7.1
AR-H,D532031-2		
1985	29,200	8.0
AR-H,D532036-2		
1985	35,000	6.7
AR-H,D532036-3		
1985	36,000	6.5
AR-H,D542036-2		
1985	35,600	8.2
AR-H,D542042-2		
1985	41,000	7.8
AR-H,D542042-3,4		
1985	41,000	7.8
AR-H,D542048-2		
1985	46,000	8.0
AR-H,D542048-3,4		
1985	46,000	7.8
AR-H,D542055-2		
1985	53,500	8.5
AR-H,D542060-2		
1985	56,000	7.6
AR-H,D542060-3,4		
1985	56,000	7.4
AR-H,D543055-3,4		
1985	54,500	8.0
AR-H,D611024-2		
1985	23,400	7.1
AR060C0H1S1,C1H1S1		
1985	96,000	8.2
AR060C0H2W1,C1H2S1		
1985	96,000	8.2
AR060C0N191,C1N191		
1985	96,000	8.2
AR060C0N251,C1N251		
1985	96,000	8.2
AR080C0N191,C1N91		
1986	96,000	8.2
AR080C0N251,C1N251		
1986	96,000	8.2
AR080C0XXX,C1XXX1		
1985	23,400	7.1
AR080C0XXX1,C1XXX1		
1988	96,000	8.2
1989	96,000	8.0
AR100C0H1S1,C1H1S1		
1985	29,200	8.0
1986	29,200	8.0
AR100C0H2W1,C1H2W1		
1985	130,000	8.5
1986	130,000	8.5
AR100C0N191,C1N191		
1985	130,000	8.5
1986	130,000	8.5
AR100C0N251,C1N251		
1985	130,000	8.5
1986	130,000	8.5
AR100C0XXX1,C1XXX1		
1985	130,000	8.5
1986	130,000	8.5
1988	130,000	8.5
1989	120,000	8.5
ARG-H,D611024-2		
1986	23,400	7.1
ARG-H,D611031-2		
1985	29,200	8.0
1986	29,200	8.0
ARG-H,D611036-2		
1985	35,000	6.7
1986	35,000	6.7
ARG-H,D611036-3		
1985	35,000	6.5
ARG-H,D621036-2		
1985	35,600	8.2
1986	35,600	8.2
ARG-H,D621042-2		
1985	41,000	7.8
1986	41,000	7.8
ARG-H,D621042-3,4		
1985	41,000	7.8
ARG-H,D621048-2		
1985	46,000	8.0
1986	46,000	8.0
ARG-H,D621048-3,4		
1985	46,000	7.8
1986	46,000	7.8
ARG-H,D621055-2		
1985	53,500	8.5
1986	53,500	8.5
ARG-H,D621055-3,4		
1985	54,500	8.0
1986	54,500	8.0
ARG-H,D621058-2		
1985	56,000	7.6
1986	56,000	7.6
ARG-H,D621058-3,4		
1985	56,000	7.4
1986	56,000	7.4
ARGMA10F241		
1993	123,000	8.9
ARGMA10H241		
1993	123,000	8.9
ARGMA75F201		
1993	90,000	9.1
ARGMA75H201		
1993	90,000	9.1
ARO80C0H2W1,C1H2S1		
1986	96,000	8.2
ARO80C0H1S1,C1H1S1		
1986	96,000	8.2
ARO80C0XXX,C1XXX1		
1986	23,400	7.1
CUR075F		
1989	86,000	8.4
1990	86,000	8.4
1991	86,000	8.4
1992	86,000	8.4
CUR076F		
1989	89,000	8.9
1990	89,000	8.9
1991	89,000	8.9
1992	89,000	8.9
CUR080F		
1989	101,000	8.7
CUR085F		
1989	95,000	8.5
1990	95,000	8.5
1991	95,000	8.5
1992	95,000	8.5
CUR086F		
1991	101,000	8.7
1992	101,000	8.7
CUR100F		
1989	111,000	8.2
1990	112,000	8.0
1991	112,000	8.0
1992	112,000	8.0
CUR110F		
1989	119,000	9.1
1990	119,000	8.6
1991	119,000	8.6
1992	119,000	8.6
CURO86F		
1990	101,000	8.7
PAMA024G1		
1992	22,800	10.0
PAMA030G1		
1992	28,800	10.0
PAMA036G1		
1992	35,000	10.0
PAMA036H1		
1992	35,000	10.0
PGC09128HAA,FAA		
1984	95,000	7.5
PGC12128HAA,FAA		
1984	118,000	7.5
PGD*078F		
1989	79,000	8.5
PGD*078H		
1989	79,000	8.5
PGD*078H,F-XXX		
1990	79,000	8.5
1991	79,000	8.5
1992	79,000	8.5
1993	79,000	8.5
PGD*090H,F-XXX		
1989	87,000	8.5
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
1993	87,000	8.5
PGD090022HAA		
1985	90,000	8.2
PGD09022HAA		
1984	89,000	7.5
1985	89,000	7.5
PGD12027HAA		
1984	119,000	7.7
1985	119,000	7.7
PGDA036G-XXXA		
1989	36,000	9.0
PGDB024G-XXX		
1989	23,000	9.1
1990	23,000	9.1
1991	23,000	9.1
1992	23,000	9.1
1993	23,000	9.1
PGDB036G-XXX		
1989	36,000	9.0
PGDB036G-XXXA		
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGDB036H,F-XXX		
1989	36,000	8.0
PGDB036H,F-XXXA		
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGDB048G-XXX		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGDB048H,F-XXX		
1989	48,000	8.5
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGDB086H,F-XXX		
1989	86,000	8.5
1990	86,000	8.5
1991	86,000	8.5
1992	86,000	8.5
1993	86,000	8.5
PGDB060G-XXX		
1989	60,000	9.1
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGDB060H,F-XXX		
1989	60,000	9.0
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGE01804GAB		
1984	18,000	8.1
PGE02404GAB		
1984	25,000	8.0
1985	25,000	8.0
PGE02408GAA		
1984	25,000	8.0
PGE03006GAB		
1984	30,000	8.2
PGE03008GAA		
1984	30,000	8.2
PGE03010GAA		
1984	30,000	8.2
PGE03606GAB		
1984	35,400	8.3
PGE03606HAB		
1984	35,400	7.6
PGE03608GAA		
1984	35,400	8.3
PGE03608GAB		
1984	35,400	8.3
PGE03608HAA		
1984	35,400	7.6
PGE03608HAB		
1984	35,400	7.6
PGE03610GAA		
1984	35,400	8.3
PGE03610HAA		
1984	35,400	7.6
PGE03612GAA		
1984	38,000	8.4
PGE03612HAA		
1984	38,000	8.1
PGE04208GAB		
1984	41,000	8.2
PGE04210GAA		
1984	41,000	8.2
PGE04210GAB		
1984	41,000	8.2
PGE04212GAA		
1984	41,000	8.2
PGE04808FAB		
1984	48,000	7.2
PGE04808GAB		
1984	48,000	8.0
PGE04808HAB		
1984	48,000	7.2
PGE04812GAA		
1984	48,000	8.0
PGE04812HAA,FAA		
1984	48,000	7.2
PGE04814GAA		
1984	48,000	8.0
PGE04814HAA,FAA		
1984	48,000	7.2
PGE05910FAB		
1984	59,000	7.6
PGE05910GAB		
1984	59,000	8.0
PGE05910HAB		
1984	59,000	7.6
PGE05914GAA		
1984	59,000	8.0
PGE05914HAA,FAA		
1984	59,000	7.6
PGE05916GAA		
1984	59,000	8.0
PGE05916HAA,FAA		
1984	59,000	7.6
PGH,DA036F-XXX		
1989	36,000	8.0
PGH,DA036H-XXX		
1989	36,000	8.0
PGH,DA048F-XXX		
1989	48,000	8.5
PGHA-036G-XXX		
1989	36,000	8.7
PGHA024G-XXX		
1992	23,000	9.0
PGHA024G-XXXA		
1989	23,000	9.0
1990	23,000	9.0
1991	23,000	9.0
1993	23,000	9.0
PGHA024G-XXXA+T1		
1989	23,000	9.3
PGHA030G-XXX		
1989	30,000	8.8
PGHA030G-XXXA		
1989	29,000	9.1
1990	29,000	9.1
1991	29,000	9.1
1992	29,000	9.1
1993	29,000	9.1
PGHA036G-XXX		
1989	36,000	8.7
PGHA036G-XXXA		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGHA036H,F-XXX		
1989	36,000	8.0
PGHA036H,F-XXXA		
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGHA042F-XXX		
1989	43,500	8.3
PGHA042G-XXX		
1989	44,000	8.8
PGHA042G-XXXA		
1989	44,000	9.1
1990	44,000	9.1
1991	42,000	9.1
1992	42,000	9.1
1993	42,000	9.1
PGHA042H,F-XXXA		
1990	43,500	9.1
1991	42,000	9.1
1992	42,000	9.1
1993	42,000	9.1
PGHA042H-XXX		
1989	43,500	8.3
PGHA048G-XXX		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGHA048G-XXXA		
1989	48,000	9.3
PGHA048H,F-XXX		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGHA060G-XXX		
1989	60,000	9.1
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGHA060H,F-XXX		
1989	60,000	8.5
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1

Efficiency Ratings not available.

ARCOAIRE

YEAR	BTU	EER/ SEER
AR-H,D532036-2T		
1986	35,000	6.7
1988	35,000	6.7
AR-H,D532036-3		
1986	35,000	6.5
1988	35,000	6.5
AR-H,D542042-1T,1S		
1986	41,000	7.8
1988	41,000	7.8
AR-H,D542042-2+T1		
1988	41,000	8.1
AR-H,D542042-3,4		
1986	41,000	7.8
1988	41,000	7.8
AR-H,D542048-2+T1		
1988	46,000	8.3
AR-H,D542048-2T,2S		
1986	46,000	8.0
1988	46,000	8.0
AR-H,D542048-3,4		
1986	46,000	7.8
1988	46,000	7.8
AR-H,D542055-2T		
1986	53,500	8.5
1988	53,500	8.5
AR-H,D542060-2+T1		
1988	56,000	8.0
AR-H,D542060-2T,2S		
1986	56,000	7.6
1988	56,000	7.6
AR-H,D542060-3,4		
1986	56,000	7.4
1988	56,000	7.4
AR-H,D543055-3,4		
1986	54,500	8.0
1988	54,500	8.0
AR-H,D5436-2T,2S		
1986	35,600	8.2
1988	35,600	8.2
AR080C00001,C10001		
1985	96,000	8.2
1986	96,000	8.2
1988	96,000	8.2
1989	96,000	8.0
AR100C00001,C10001		
1985	130,000	8.5
1986	130,000	8.5
1988	130,000	8.5
1989	120,000	8.5
ARAMA10F001		
1993	123,000	8.9
ARAMA10H001		
1993	123,000	8.9
ARAMA75F001		
1993	90,000	9.1
ARAMA75H001		
1993	90,000	9.1
PAHA024G		
1990	23,600	9.2
1991	23,600	9.2
1992	23,600	9.2
1993	23,600	9.2
PAHA024G+T1		
1989	23,600	9.5
1990	23,600	9.5
1991	23,600	9.5
1992	23,600	9.5
1993	23,600	9.5
PAHA030G		
1989	29,000	9.3
1990	29,000	9.3
1991	29,000	9.3
1992	29,000	9.3
1993	29,000	9.3
PAHA030G+T1		
1989	29,000	9.6
1990	29,000	9.6
1991	29,000	9.6
1992	29,000	9.6
1993	29,000	9.6
PAHA036G		
1989	33,800	9.3
1990	33,800	9.3
1991	33,800	9.3
1992	33,800	9.3
1993	33,800	9.3
PAHA036G+T1		
1989	36,000	9.7
1990	33,800	9.7
1991	33,800	9.7
1992	33,800	9.7
1993	33,800	9.7
PAHA036H		
1989	35,400	8.6
1990	33,800	9.3
1991	33,800	9.3
1992	33,800	9.3
1993	33,800	9.3
PAHA036H+T1		
1991	33,800	9.5
1992	33,800	9.5
1993	33,800	9.5
PAHA042G		
1989	42,000	9.1
1990	42,000	9.1
1991	42,000	9.2
PAHA042GA		
1992	42,000	9.2
1993	42,000	9.2
PAHA042GA+T1		
1990	42,000	9.5
1991	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
PAHA042H		
1989	43,000	8.8
1990	42,000	9.1
1991	42,000	9.2
PAHA042HA		
1992	42,000	9.2
1993	42,000	9.2
PAHA042HA+T1		
1990	42,000	9.5
1991	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
PAHA048G		
1989	47,000	9.3
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
PAHA048G+T1		
1990	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
PAHA048G+TQ		
1991	47,000	9.5
PAHA048H		
1989	48,000	8.8
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
PAHA048H+T1		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
PAMA024G1		
1993	22,800	10.0
PAMA030G1		
1993	28,800	10.0
PAMA036G1		
1993	35,000	10.0
PAMA036H1		
1993	35,000	10.0
PAMA038F1		
1993	38,000	10.0
PAMA038H1		
1993	38,000	10.0
PAMA042G1		
1993	40,000	10.0
PAMA042H1		
1993	40,000	10.0
PAMA048FX		
1993	46,000	10.0
PAMA048G1		
1993	46,000	10.0
PAMA048H1		
1993	46,000	10.0
PAMA060FX		
1993	57,500	9.7
PAMA060G1		
1993	58,000	10.0
PAMA060H1		
1993	58,000	10.0
PC030GAC		
1986	30,800	9.3
PCC024GAC		
1984	24,600	8.6
1985	24,600	9.0
1986	24,600	9.0
PCC030GAC		
1984	30,800	8.6
1985	30,800	9.3
PCC036GAC		
1984	36,800	8.6
1985	36,600	9.1
1986	36,800	9.1
PCC042GAC		
1984	43,500	9.1
1985	43,500	9.1
1986	43,500	9.1
PCC048GAC		
1984	50,000	9.3
1985	50,000	9.3
1986	50,000	9.3
PCC048HAC		
1984	50,000	9.1
1985	50,000	9.1
1986	50,000	9.1
PCC060GAC		
1984	57,500	8.8
1985	57,500	9.0
1986	57,500	9.0
PCC060HAC		
1984	57,500	8.9
1985	57,500	8.9
1986	57,500	8.9
PCC091BAA,DAA,FAA		
1984	90,000	8.2
PCC121BAA,DAA,FAA		
1984	120,000	8.2
R-H,D532024-2		
1991	23,000	7.1
1992	23,000	7.1
1993	23,000	7.1
R-H,D532024-2+T1		
1989	23,000	7.3
1991	23,000	7.3
1992	23,000	7.3
1993	23,000	7.3
R-H,D532031-2		
1989	29,000	8.2
1991	29,000	8.2
1992	29,000	8.2
1993	29,000	8.2
R-H,D532031-2+T1		
1991	29,000	8.5
1992	29,000	8.5
1993	29,000	8.5
R-H,D532036-2		
1991	35,000	6.7
1992	35,000	6.7
1993	35,000	6.7
R-H,D532036-2+T1		
1989	35,000	7.0
1991	35,000	7.0
1992	35,000	7.0
1993	35,000	7.0
R-H,D532036-2T		
1989	35,000	6.7
R-H,D532036-3		
1989	35,000	6.5
1990	35,000	6.7
1991	35,000	6.7
1992	35,000	6.7
1993	35,000	6.7
R-H,D5420060-2		
1989	57,000	7.8
R-H,D5420060-2+T1		
1989	57,000	8.0
R-H,D542036-2		
1991	34,400	8.5
1992	34,400	8.5
1993	34,400	8.5
R-H,D542042-1		
1989	40,000	7.8
1991	40,000	7.8
R-H,D542042-1+T1		
1991	40,000	8.1
R-H,D542042-2		
1992	40,000	7.8
1993	40,000	7.8
R-H,D542042-2+T1		
1989	40,000	8.1
1992	40,000	8.1
1993	40,000	8.1
R-H,D542042-3,4		
1989	40,000	7.8
1990	40,000	7.8
1991	40,000	7.8
1992	40,000	7.8
1993	40,000	7.8
R-H,D542048-2		
1989	46,000	8.0
1991	46,000	8.0
1992	46,000	8.0
1993	46,000	8.0
R-H,D542048-2+T1		
1989	46,000	8.3
1991	46,000	8.3
1992	46,000	8.3
1993	46,000	8.3
R-H,D542048-3,4		
1989	46,000	7.8
1990	46,000	8.0
1991	46,000	8.0
1992	46,000	8.0
1993	46,000	8.0
R-H,D542055-2		
1989	52,500	8.0
1990	52,500	8.0
R-H,D542060-2		
1991	57,000	7.8
1992	57,000	7.8
1993	57,000	7.8
R-H,D542060-2+T1		
1991	57,000	8.0
1992	57,000	8.0
1993	57,000	8.0
R-H,D542060-3,4		
1989	56,000	7.5
1990	57,000	7.8
1991	57,000	7.8
1992	60,000	7.9
1993	60,000	7.9
R-H,D543055-3,4		
1989	54,500	7.8
1990	52,500	8.0
R-H,D5436-2		
1989	34,400	8.5
R-HD532024-2		
1990	23,000	7.1
R-HD532024-2+T1		
1990	23,000	7.3
R-HD532031-2		
1990	29,000	8.2
R-HD532031-2+T1		
1990	29,000	8.5
R-HD532036-2		
1990	35,000	6.7
R-HD532036-2+T1		
1990	35,000	7.0
R-HD542036-2		
1990	34,400	8.5
R-HD542042-1		
1990	40,000	7.8
R-HD542042-1+T1		
1990	40,000	8.1
R-HD542048-2		
1990	46,000	8.0
R-HD542048-2+T1		
1990	46,000	8.3
R-HD542060-2		
1990	57,000	7.8
R-HD542060-2+T1		
1990	57,000	8.0
R080C00001,C10001		
1990	96,000	8.0
R080C00001.C10001		
1991	96,000	8.0
R100C00001,C10001		
1990	120,000	8.5
R100C00001.C10001		
1991	120,000	8.5

SPY-A

3CUR075F		
1993	86,000	8.4
3CUR076F		
1993	89,000	8.9
3CUR085F		
1993	95,000	8.5
3CUR086F		
1993	101,000	8.7
3CUR100F		
1993	112,000	8.0
3CUR110F		
1993	119,000	8.6
APGDA-024G-XXX		
1985	23,000	9.1
1986	23,000	9.1
1988	23,000	9.1
APGDA-030G-XXX		
1988	36,000	8.7
APGDA-030G-XXX+T1		
1988	36,000	9.0
APGDA-036G-XXX		
1985	36,000	8.5
APGDA-048-XXX		
1985	48,000	8.8
1986	48,000	8.8
1988	48,000	8.8
APGDA-060-XXX		
1985	61,000	9.1
1986	61,000	9.1
1988	61,000	9.1
APGHA-024G-XXX		
1985	23,000	9.1
1986	23,000	8.4
APGHA-024G-XXXA		
1988	23,000	9.0
APGHA-030G-XXX		
1985	30,000	8.8
1986	30,000	8.8
1988	23,000	8.8
APGHA-030G-XXX+T1		
1988	30,000	9.1
APGHA-036F-XXX		
1985	36,000	8.0
1986	36,000	8.0
1988	36,000	8.0
APGHA-036G-XXX		
1985	36,000	8.5
1986	36,000	8.5
APGHA-036H-XXX		
1985	36,000	8.0
1986	36,000	8.0
1988	36,000	8.0
APGHA-042F-XXX		
1985	44,000	8.5
1986	44,000	8.5
1988	44,000	8.5
APGHA-042G-XXX		
1985	44,000	8.8
1986	44,000	8.8
1988	44,000	8.8
APGHA-042G-XXX+T1		
1988	44,000	9.1

Capacities and Ratings are estimated.

ARCOAIRE

YEAR	BTU	EER/ SEER
AAB036F		
1986	33,000	8.5
AAB036G		
1986	33,000	9.0
AAB036H		
1986	33,000	8.5
AAB042G		
1986	39,000	9.0
AAB048F		
1986	46,000	8.0
AAB048G		
1986	46,000	8.5
AAB048H		
1986	46,000	8.0
AAB060F		
1986	56,000	8.0
AAB060G		
1986	56,000	8.5
AAB060H		
1986	56,000	8.0
AAB30G		
1986	25,200	8.4
AAC012GA		
1988	12,500	8.5
1989	13,500	8.6
1990	13,000	8.1
1991	13,500	9.2
1992	13,500	9.2
AAC018GA		
1988	15,600	8.0
1989	17,600	8.5
AAC018GB		
1989	17,000	8.2
1990	17,000	8.5
1991	17,000	8.5
1992	17,000	8.8
AAC024GA		
1988	22,000	8.5
1989	22,400	8.3
1990	22,400	8.5
1991	22,400	8.5
1992	22,400	8.5
AAC030G		
1986	29,000	8.8
1988	27,200	7.9
AAC030GB		
1988	27,200	8.6
1989	28,000	8.9
1990	28,000	9.3
1991	28,000	9.3
1992	28,000	9.3
AAC036G		
1988	33,600	8.5
AAC036GA		
1988	33,000	8.7
1989	33,000	8.7
1990	33,000	8.7
1991	33,000	8.7
1992	33,000	8.7
AAC042GA		
1988	39,000	8.0
1989	40,000	8.6
1990	40,000	8.6
1991	40,000	8.6
1992	40,000	8.6
AAD012GD		
1992	14,000	10.5
1993	14,000	10.5
AAD018G		
1988	17,500	9.6
1989	17,200	8.8
AAD018G,GADL		
1990	17,200	9.2
1991	17,200	9.0
1992	17,200	9.0
AAD018GD		
1992	18,000	10.4
1993	18,000	10.2
AAD024G		
1988	23,800	9.0
AAD024GA		
1989	23,000	8.7
AAD024GA,GBDL		
1990	23,000	9.0
1991	23,000	9.0
1992	23,000	9.0
AAD024GD		
1992	22,400	10.3
1993	22,400	10.1
AAD030G		
1988	26,400	8.2
1989	29,200	8.7
AAD030GA		
1988	28,000	8.7
1989	28,000	8.7
AAD030GA,GBDL		
1990	28,000	9.0
1991	28,400	9.5
1992	28,400	9.5
AAD030GD		
1992	27,000	10.1
1993	29,200	10.1
AAD036F		
1988	33,000	8.0
1989	34,000	8.0
AAD036G		
1988	33,000	9.2
1989	33,000	9.0
AAD036G,GADL		
1990	34,200	9.0
1991	34,200	9.0
1992	34,200	9.0
AAD036GA		
1989	27,600	9.0
AAD036GD		
1992	34,200	10.1
1993	34,200	10.1
AAD036H		
1988	33,000	8.0
1989	34,000	8.5
AAD036H/F		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
AAD036HD,FD		
1992	34,000	9.8
1993	34,000	9.8
AAD042G		
1988	40,000	9.0
1989	40,500	9.3
AAD042G,GADL		
1990	40,500	9.3
1991	40,500	9.3
1992	40,500	9.3
AAD042GD		
1992	40,500	10.1
1993	40,500	10.1
AAD048F		
1988	46,000	8.0
AAD048G		
1988	48,000	9.0
1989	48,000	9.3
AAD048G,GADL		
1990	46,000	8.9
1991	46,000	8.9
1992	46,000	8.9
AAD048H		
1988	46,000	8.0
1989	48,000	9.0
AAD048H/F		
1990	46,000	8.5
1991	46,000	8.5
AAD060F		
1988	57,000	8.2
AAD060G		
1988	58,000	9.3
1989	57,000	9.4
AAD060G,GADL		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
AAD060H		
1988	57,000	8.2
1989	57,000	9.0
AAD060H/F		
1990	55,000	8.7
1991	55,000	8.7
AAE024G		
1993	24,000	11.5
AAE024G,GA		
1989	22,000	10.5
1990	22,000	10.5
1991	21,600	10.3
1992	21,600	10.3
1993	22,000	10.5
AAE030G,GA		
1989	27,600	10.5
1990	27,000	10.5
1991	26,600	10.3
1992	26,600	10.3
AAE030GB		
1992	29,000	10.7
1993	29,200	10.2
AAE036G,GA		
1989	35,000	10.6
1990	35,000	10.6
1991	33,200	10.7
1992	33,200	10.7
1993	35,000	10.6
AAE042G,GA		
1989	41,500	10.5
1990	41,500	10.5
1991	41,500	10.5
1992	41,500	10.5
1993	41,500	10.5
AAE048G,GA		
1989	46,000	10.2
1990	45,000	9.2
1991	45,000	9.2
1992	45,000	9.2
AAE060GC		
1990	56,000	9.5
1991	56,000	9.5
1992	56,000	9.5
AAF024GA		
1990	24,000	11.6
1991	22,400	10.7
1992	22,400	10.7
1993	24,000	11.5
AAF030GA		
1990	29,200	11.2
1991	27,600	10.5
1992	27,600	10.5
1993	29,200	11.2
AAF036GA		
1990	35,000	11.3
1991	33,400	11.0
1992	33,400	11.0
1993	35,000	11.3
AAF042GA		
1990	41,000	11.5
1991	41,000	11.5
1992	41,000	11.5
1993	41,000	11.5
AAF048G		
1990	45,000	9.2
1991	45,000	9.2
1992	45,000	9.2
AAF060G		
1990	57,000	10.0
1991	57,000	10.0
1992	57,000	9.4
AC080C0,C1		
1986	89,000	8.5
1988	89,000	8.5
1989	89,000	8.5
AC100C0,C1		
1986	123,000	8.4
1988	123,000	8.4
1989	119,000	8.2
C080*0,*1		
1991	89,000	8.5
1992	89,000	8.5
1993	89,000	8.5
C080C0,C		
1985	89,000	8.5
C080C0,C1		
1990	89,000	8.5
C100*0,*1		
1991	119,000	8.2
1992	119,000	8.2
1993	119,000	8.2
C100C0,C1		
1985	123,000	8.4
RCA018GCE		
1984	17,400	6.4
RCA024GCE		
1984	19,400	6.7
RCA030GBE		
1984	27,000	6.2
RCA036GBE		
1984	33,600	6.5
RCA036HBE		
1984	33,600	8.5
RCC090HAB		
1984	92,000	7.2
RCC120HAA		
1984	102,000	6.6
RCD017GAA		
1984	16,000	7.0
RCD021GAA		
1984	19,800	7.6
RCD025GAA		
1984	19,400	7.4
RCD029GAA		
1984	27,000	7.3
RCD030GAC		
1984	24,000	7.5
RCD035GAA		
1984	33,000	7.4
RCD035HAA		
1984	33,000	7.7
RCF015G		
1986	15,000	8.8
RCF015GCA		
1984	14,500	8.5
1985	14,500	8.5
1986	14,500	8.5
RCF018G		
1986	18,600	9.5
RCF018GBA		
1984	17,000	8.5
1985	17,000	8.0
1986	17,000	8.6
RCF018GCA		
1985	17,000	8.0
1986	17,000	8.0
RCF020G		
1985	22,800	10.0
1986	22,000	10.0
RCF020GBA		
1984	19,200	8.0
1985	19,200	8.0
1986	19,200	8.0
RCF020GCA		
1985	23,000	10.0
1986	23,000	10.0
RCF024G		
1986	23,000	9.0
RCF024GBA		
1984	22,000	8.7
1985	22,000	9.0
1986	22,000	9.0
RCF024GCA		
1985	22,000	9.0
1986	22,000	9.0
RCF029G		
1985	29,000	9.0
1986	29,000	9.0
RCF029GBA		
1985	28,000	9.0
1986	28,000	9.0
RCF029GTA		
1984	26,200	8.1
1985	25,200	8.1
1986	25,200	8.1
RCF030G		
1986	30,000	8.7
RCF030GBA		
1984	26,800	7.8
1985	26,800	7.8
1986	26,800	7.8
RCF030GCA		
1985	26,800	7.8
1986	26,800	7.8
RCF036GBA		
1984	33,000	9.0
1985	33,000	9.0
1986	33,000	9.0
RCF036GCA		
1985	33,000	9.0
1986	33,000	9.0
RCF036HBA		
1984	33,000	8.1
1985	33,000	8.1
1986	33,600	7.8
RCF036HCA		
1985	33,000	8.1
1986	33,000	8.1
RCF042GCA		
1984	39,000	8.5
1985	39,000	8.5
1986	39,000	8.5
RCF048GCA		
1984	47,000	8.5
1986	47,000	8.5
RCF060GCA		
1984	58,000	8.5
1985	56,000	8.5
1986	56,000	8.5
RCF8018G		
1986	17,600	8.0
RCF8018GBA		
1984	16,000	7.1
1985	16,000	7.1
1986	16,000	7.1
RCF8018GCA		
1985	16,000	7.1
1986	16,000	7.1
RCF8024GBA		
1984	23,000	8.5
1985	22,000	8.4
1986	22,000	8.4
RCF8024GTA		
1985	22,000	8.4
1986	22,000	8.4

SP-A

APAHA024G		
1988	24,000	9.7
1989	23,600	9.2
APAHA024G+T1		
1988	24,000	10.0
APAHA030G		
1988	30,000	9.4
APAHA030G+T1		
1988	30,000	9.7
APAHA036G		
1988	35,400	9.6
APAHA036G+T1		
1988	35,400	10.0
APAHA042G		
1988	43,000	9.5
APAHA048G		
1988	48,000	9.5
AR-H,D532024-2		
1989	23,000	7.1
AR-H,D532024-2+T1		
1988	23,400	7.3
AR-H,D532024-2S		
1986	23,400	7.1
1988	23,400	7.1
AR-H,D532031-2+T1		
1988	29,200	8.3
1989	29,000	8.5
AR-H,D532031-2T,2S		
1986	29,200	8.0
1988	29,200	8.0
AR-H,D532036-2+T1		
1988	35,000	7.0

Efficiency Ratings not available.

ARCOAIRE

YEAR	BTU	EER/ SEER
AAD030GD		
1992	28,000	10.4
1993	28,000	10.4
AAD036F		
1988	35,000	8.0
1989	35,000	8.7
AAD036G		
1988	35,000	9.5
1989	34,000	10.0
AAD036G,GADL		
1990	34,000	9.8
1991	34,000	9.8
1992	34,000	9.5
AAD036GD		
1992	34,200	10.5
1993	34,200	10.5
AAD036H		
1988	35,000	8.0
1989	36,000	8.2
AAD036H/F		
1989	34,000	8.5
1990	34,000	9.5
1991	34,000	9.5
1992	34,000	9.5
AAD036HD,FD		
1992	34,200	10.5
1993	34,200	10.5
AAD042G		
1988	38,500	9.0
1989	38,500	9.0
AAD042G,GADL		
1990	38,500	9.3
1991	38,500	9.3
1992	40,000	9.5
AAD042GD		
1992	38,500	10.3
1993	38,500	10.3
AAD048F		
1988	47,000	8.3
1989	47,000	8.3
AAD048G		
1988	48,000	9.2
1989	47,000	9.2
AAD048G,GADL		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.7
AAD048GD		
1992	45,500	10.7
1993	46,500	10.7
AAD048H		
1988	47,000	8.3
1989	47,000	8.3
AAD048H/F		
1989	47,000	8.5
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
AAD048HD,FD		
1992	45,500	10.7
1993	46,500	10.7
AAD060F		
1988	57,000	8.5
1989	56,000	8.5
AAD060G		
1988	56,000	9.0
1989	54,000	10.0
AAD060G,GADL		
1990	52,000	9.5
1991	52,000	9.5
1992	52,000	9.5
AAD060GD		
1992	54,500	10.3
1993	54,500	10.3
AAD060H		
1988	57,000	8.5
1989	57,000	8.5
AAD060H/F		
1989	54,000	9.0
1990	52,000	8.7
1991	52,000	8.7
1992	52,000	8.7
AAD060HB/FB		
1991	60,000	8.7
AAD060HD,FD		
1992	54,500	10.3
1993	54,500	10.3
AAE024G		
1989	22,000	10.5
1993	23,000	11.6
AAE024G,GA		
1989	21,800	11.0
1990	21,000	10.5
1991	21,000	10.5
1992	21,000	10.7
1993	21,000	10.7
AAE030G		
1989	23,000	11.5
1993	28,400	12.0
AAE030G,GA		
1989	26,000	10.3
1990	26,000	10.3
1991	26,000	10.3
1992	26,000	10.5
AAE030GB		
1992	28,000	10.4
1993	28,000	10.4
AAE036G		
1989	36,000	11.0
1993	34,800	12.0
AAE036G,GA		
1989	33,600	11.0
1990	33,600	10.5
1991	33,600	10.5
1992	34,200	11.3
1993	34,200	11.3
AAE042G		
1993	41,000	12.0
AAE042G,GA		
1989	41,000	11.0
1990	40,500	10.5
1991	40,500	10.5
1992	40,500	10.7
1993	41,000	11.0
AAE048G		
1993	47,500	11.5
AAE048G,GA		
1989	46,000	11.0
1990	46,000	11.0
1991	46,000	11.0
1992	45,500	10.5
1993	45,500	10.5
AAE060G		
1993	58,000	11.5
AAE060G,GA		
1989	60,000	11.1
AAE060GC		
1990	57,000	10.5
1991	56,500	10.5
1992	56,000	10.2
1993	56,000	10.2
AAF024GA		
1990	22,800	10.5
1991	22,800	10.5
1992	23,000	11.6
1993	23,000	11.6
AAF024GB		
1992	23,000	11.6
AAF030GA		
1990	28,000	10.5
1991	28,000	10.5
1992	28,400	12.0
1993	28,400	12.0
AAF030GB		
1992	29,000	12.0
AAF036GA		
1990	34,800	12.0
1991	34,200	11.7
1992	34,800	12.0
1993	34,800	12.0
AAF042GA		
1990	40,500	10.4
1991	40,500	10.4
1992	41,000	12.0
1993	41,000	12.0
AAF048G		
1990	46,000	11.0
1991	46,000	11.0
1992	45,000	10.4
AAF048GA		
1992	47,500	11.5
1993	47,500	11.5
AAF060G		
1990	58,000	11.0
1991	57,500	10.7
1992	57,500	10.1
AAF060GA		
1992	58,000	11.5
1993	58,000	11.5
AC080C0,C1		
1985	89,000	8.2
1986	89,000	8.2
1988	89,000	8.2
1989	89,000	8.2
ADD012GD		
1992	13,400	10.3
CAB030GA		
1988	27,600	9.0
RCA018GCE		
1984	17,000	6.6
RCA024GCE		
1984	21,600	6.8
RCA030GBE		
1984	28,600	6.5
RCA036GBE		
1984	33,000	6.4
RCA036HBE		
1984	33,000	6.6
RCA042GBE		
1984	40,500	7.6
RCA048GBE		
1984	44,500	7.7
RCA048GCE		
1984	44,500	7.7
RCA048HBE		
1984	44,500	7.7
RCA048HCE		
1984	44,500	7.7
RCA053GCE		
1984	48,500	7.1
RCA059GCE		
1984	53,500	7.2
RCA059HCE		
1984	53,500	7.0
RCD017GAA		
1984	16,300	7.4
RCD021GAA		
1984	19,600	7.7
RCD025GAA		
1984	23,400	7.5
RCD029GAA		
1984	28,000	8.0
RCD030GAC		
1984	26,000	8.4
RCD035GAA		
1984	32,000	8.5
RCD035HAA		
1984	32,000	8.0
RCD042GAA		
1984	38,500	8.0
RCD042GAAE		
1984	41,500	9.1
RCD048GAA		
1984	43,000	8.1
RCD048GAAE		
1984	50,000	9.0
RCD048GAC		
1984	46,500	8.2
RCD048GACE		
1984	50,000	9.0
RCD048HCA		
1984	46,500	8.0
RCD060GCA		
1984	57,500	7.4
RCD060HCA		
1984	57,500	7.4
RCE024GCB		
1984	22,000	8.9
RCE024GCC		
1984	21,400	9.0
1985	21,400	9.0
RCE024GCCE		
1984	23,400	10.7
1985	23,400	10.7
RCE030GCB		
1984	27,600	8.7
RCE030GCC		
1984	27,000	9.2
1985	27,000	9.2
RCE030GCCE		
1984	30,000	10.5
1985	30,000	10.5
RCE036GCB		
1984	31,000	8.9
RCE036GCC		
1984	31,000	9.1
1985	31,000	9.1
RCE036GCCE		
1984	35,000	10.5
1985	35,000	10.5
RCE042GCB		
1984	38,000	9.2
RCE042GCC		
1984	36,400	9.1
1985	37,000	9.2
RCE042GCCE		
1984	41,000	10.5
1985	41,000	10.5
RCE048GCB		
1984	44,500	9.3
RCE048GCC		
1984	44,500	9.2
1985	44,500	9.2
RCE048GCCE		
1984	48,000	10.5
1985	48,000	10.5
RCF010GBA		
1984	20,000	8.3
RCF015GCA		
1984	14,900	8.5
1985	14,900	8.5
1989	15,000	9.1
RCF018GBA		
1984	17,300	8.5
1985	17,300	8.5
RCF018GBAE		
1984	19,000	10.0
RCF018GCA		
1985	17,300	8.5
RCF020GBA		
1984	20,200	8.4
1985	20,000	8.5
RCF020GBAE		
1984	21,000	9.0
RCF020GCA		
1985	20,000	8.5
RCF024GBA		
1984	22,000	8.5
1985	22,000	8.5
RCF024GBAE		
1984	25,000	10.0
RCF024GCA		
1985	22,000	8.5
RCF029GTA		
1984	26,000	8.7
1985	26,000	8.7
RCF029GTAE		
1984	29,000	10.1
RCF030GBA		
1984	27,600	8.0
1985	27,800	8.0
RCF030GCA		
1985	27,800	8.0
RCF036GBA		
1984	32,000	8.5
1985	32,000	8.5
RCF036GCA		
1984	34,000	9.0
1985	32,000	8.5
RCF036HBA		
1984	32,000	8.2
1985	32,000	8.0
1986	32,000	8.0
RCF036HCA		
1985	32,000	8.0
1986	32,000	8.0
RCF036HDA		
1984	32,000	7.3
RCF042GCA		
1984	39,000	9.5
1985	39,000	9.5
RCF048GCA		
1984	47,000	9.0
1985	47,000	9.0
RCF048HCA		
1984	47,000	8.5
1985	47,000	8.5
1986	47,000	8.5
RCF060GCA		
1984	56,000	9.0
1985	54,000	8.5
RCF060HCA		
1985	54,000	8.5
1986	54,000	8.5
RCF8018GBA		
1984	16,800	7.7
1985	16,000	7.7
RCF8018GCA		
1985	16,800	7.7
RCF8024GBA		
1984	22,400	7.8
1985	22,400	7.8
RCF8024GTA		
1985	22,400	7.8

RCU-A-CB

YEAR	BTU	EER/ SEER
AAA024G		
1986	20,000	9.5
AAA024GA		
1988	22,000	10.0
1989	19,300	8.4
AAA024GC		
1989	20,200	10.0
AAA030G		
1986	29,200	9.5
AAA030GA		
1988	30,000	10.0
AAA030GB		
1989	28,600	9.3
AAA036G		
1985	36,000	10.0
1986	35,600	9.7
AAA036GA		
1988	34,000	10.0
1989	34,000	10.0
AAA042G		
1985	39,000	10.0
1986	36,000	9.7
AAA042GA		
1988	39,000	10.0
1989	39,000	10.0
AAA048G		
1985	47,000	10.0
1986	43,500	9.3
AAA048GA		
1988	45,000	9.8
1989	45,000	9.1
AAA060G		
1986	56,000	9.7
AAB018G		
1986	17,000	8.0
AAB024G		
1986	22,000	9.0
AAB030G		
1986	25,200	8.1
AAB030GA		
1988	25,200	8.4

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
AYD060G		
1989	56,500	9.2
AYD060GA		
1990	53,000	9.0
1991	53,000	9.0
1992	53,000	9.0
AYE018G		
1992	18,000	10.2
1993	18,000	10.1
AYE024G		
1992	21,000	10.0
1993	21,000	10.0
AYE030G		
1992	28,000	10.1
1993	28,000	10.1
AYE036G		
1992	34,600	10.0
1993	34,600	10.0
AYE036H,F		
1992	34,000	9.9
1993	34,000	9.9
AYE042G		
1992	41,000	10.0
1993	41,000	10.5
AYF018G		
1990	18,000	11.2
1991	17,000	10.0
1992	16,800	10.0
1993	18,000	11.0
AYF024G		
1990	23,400	11.2
1991	22,400	10.0
1992	20,600	10.0
1993	23,400	11.2
AYF030G		
1990	29,000	11.0
1991	27,800	10.6
1992	27,800	10.6
1993	27,800	10.6
AYF036G		
1990	34,200	11.0
1991	33,600	10.0
1992	33,600	10.0
1993	34,200	11.0
AYF042G		
1990	40,000	11.0
1991	40,000	11.0
1992	40,000	11.0
1993	40,000	11.0
RYB017GAA		
1983	16,000	7.3
1984	16,000	7.3
RYB023GAA		
1983	22,000	7.6
1984	22,000	7.6
RYB029GAA		
1983	27,600	7.8
1984	27,600	7.8
RYB035GAA		
1983	31,400	8.0
1984	31,400	8.0
RYB041GAA		
1984	40,000	8.5
RYB047GAA		
1984	47,000	8.6
RYB060F		
1986	56,000	8.0
RYB060H		
1986	56,000	8.0

HSP-A

APHP242-1		
1988	42,500	8.7
APHP436-1		
1988	35,400	8.5
APHP448-1		
1988	47,500	8.7
APHP560-1		
1988	57,000	8.2
APYHA024G		
1988	24,000	10.0
APYHA030G		
1988	30,000	9.5
APYHA036G		
1988	36,800	9.8
APYHA042G		
1988	40,000	9.5
PBYHA036HD		
1992	36,000	9.5
1993	36,000	9.5
PYC024GAC		
1983	23,600	8.5
1984	23,600	8.5
PYC030GAC		
1983	28,400	8.0
1984	28,400	8.0
PYC036GAC		
1983	35,400	8.3
1984	35,400	8.3
PYC042GAC		
1983	41,000	8.7
1984	41,000	8.7
PYC048GAC		
1984	49,500	9.0
PYC048HAC		
1984	49,500	8.9
PYC060GAC		
1983	58,500	8.0
1984	58,500	8.0
PYC060HAC		
1983	58,500	7.9
1984	58,500	7.9
PYHA024G		
1989	23,000	9.5
1990	23,000	9.5
1991	23,000	9.5
1992	23,000	9.5
PYHA024GD		
1992	23,000	9.5
1993	23,000	9.5
PYHA030G+T1		
1989	27,800	9.1
1990	27,800	9.1
1991	27,800	9.1
PYHA030GB		
1989	29,000	9.3
PYHA030GB+T1		
1989	29,000	9.5
PYHA030GC		
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
PYHA030GD		
1992	29,000	9.5
1993	29,000	9.5
PYHA036G		
1989	36,000	9.2
PYHA036GC		
1990	36,000	9.5
1991	36,000	9.5
1992	36,000	9.5
PYHA036GD		
1992	36,000	9.5
1993	36,000	9.5
PYHA036H		
1989	36,000	8.4
PYHA036HC		
1990	36,000	9.5
1991	36,000	9.5
1992	36,000	9.5
PYHA042G		
1988	40,000	9.5
1989	40,000	9.2
PYHA042GC		
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
PYHA042GD		
1992	40,000	9.5
1993	40,000	9.5
PYHA042H		
1989	40,000	8.3
PYHA042HC		
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
PYHA042HD		
1992	40,000	9.5
1993	40,000	9.5
PYHA048G		
1989	46,500	9.6
1990	46,500	9.6
1991	46,500	9.6
1992	46,500	9.6
PYHA048GD		
1992	46,500	9.6
1993	46,500	9.6
PYHA048H		
1989	46,500	9.1
1990	46,500	9.5
1991	46,500	9.5
1992	46,500	9.5
PYHA048HD		
1992	46,500	9.5
1993	46,500	9.5
PYHA060G		
1989	55,000	9.1
PYHA060GC		
1990	55,000	9.5
1991	55,000	9.5
1992	55,000	9.5
PYHA060GD		
1992	55,000	9.5
1993	55,000	9.5
PYHA060H		
1989	55,000	8.0
PYHA060HC		
1990	55,000	9.5
1991	55,000	9.5
1992	55,000	9.5
PYHA060HD		
1992	55,000	9.5
1993	55,000	9.5
PYMA048F		
1990	46,500	9.6
1991	46,500	9.4
1992	46,500	9.4
1993	46,500	9.4
PYMA048G		
1990	47,000	9.8
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
PYMA048H		
1990	46,500	9.7
1991	46,500	9.4
1992	46,500	9.4
1993	46,500	9.4
PYMA060F		
1990	58,000	9.5
1991	58,000	9.5
1992	58,000	9.5
1993	58,000	9.5
PYMA060G		
1990	58,000	9.6
1991	58,000	9.6
1992	60,000	10.0
1993	58,000	9.6
PYMA060H		
1990	58,000	9.6
1991	58,000	9.6
1992	58,000	9.6
1993	58,000	9.6
PYMB048F		
1993	46,500	9.7
PYMB048G		
1993	47,000	9.7
PYMB048H		
1993	46,500	9.7
PYMB060F		
1993	58,000	9.7
PYMB060G		
1993	58,000	9.7
PYMB060H		
1993	58,000	9.7

RCU-A-C

AAA024G		
1986	21,000	9.5
AAA024GA		
1988	20,600	10.2
1989	18,000	8.5
AAA024GC		
1989	18,900	9.8
AAA030G		
1986	27,600	9.0
AAA030GA		
1988	29,000	9.8
1989	28,800	10.0
AAA030GB		
1989	29,000	10.1
AAA036G		
1985	33,000	9.5
1986	33,000	9.8
AAA036GA		
1988	36,000	10.0
1989	33,400	10.0
AAA042G		
1985	37,000	9.3
1986	37,000	9.3
AAA042GA		
1988	39,000	10.1
1989	38,500	10.0
AAA048G		
1985	44,500	9.4
1986	42,000	9.3
AAA048GA		
1986	44,500	9.4
1988	44,000	9.8
1989	44,000	9.1
AAA060G		
1986	56,000	10.0
AAA060GA		
1988	56,000	9.8
1989	56,000	10.0
AAB018G		
1986	18,000	9.6
AAB024G		
1986	23,000	9.4
AAB024GA		
1988	23,000	8.7
AAB030G		
1986	27,600	9.0
AAB030GA		
1988	27,600	9.0
AAB030GB		
1988	29,600	10.0
AAB036F		
1986	33,600	8.5
AAB036G		
1986	33,600	9.0
AAB036H		
1986	33,600	8.5
AAB042G		
1986	39,000	9.0
AAB048F		
1986	47,000	8.3
AAB048G		
1986	48,000	9.0
AAB048H		
1986	47,000	8.3
AAB060F		
1986	56,000	8.2
AAB060G		
1986	54,000	8.5
AAB060H		
1986	56,000	8.2
AAC012G		
1986	13,000	8.6
AAC012GA		
1988	13,500	8.5
1989	13,500	8.5
1990	13,500	8.8
1991	13,500	9.5
1992	13,400	9.5
AAC018G		
1986	17,000	8.0
AAC018GA		
1988	17,000	8.0
1989	17,000	8.2
AAC018GB		
1989	16,800	9.0
1990	16,800	9.0
1991	16,800	9.0
1992	16,800	9.0
AAC024G		
1986	22,000	8.1
AAC024GA		
1988	22,400	8.1
1989	21,400	9.0
1990	21,400	9.0
1991	21,400	9.0
1992	21,400	9.2
AAC030G		
1986	27,200	8.1
1988	28,000	8.6
1989	28,000	8.1
AAC030GA		
1989	28,000	8.9
AAC030GB		
1988	28,000	8.6
1989	28,000	8.6
1990	28,000	8.8
1991	28,000	8.8
1992	27,600	9.5
AAC036G		
1986	33,000	8.8
1988	34,000	8.9
1989	34,000	8.9
AAC036GA		
1988	34,000	8.6
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.2
AAC042G		
1986	38,500	8.2
AAC042GA		
1988	39,500	8.6
1989	38,500	8.6
1990	39,500	8.5
1991	39,500	8.5
1992	40,000	9.5
AAD012GD		
1992	13,400	10.1
1993	14,000	10.3
AAD018G		
1988	17,800	9.6
1989	17,000	9.7
AAD018G,GADL		
1990	17,000	10.0
1991	17,000	10.0
1992	17,000	10.2
AAD018GD		
1992	18,000	10.5
1993	18,000	10.5
AAD024G		
1988	22,400	9.3
1989	25,000	9.9
AAD024GA		
1989	22,400	9.2
AAD024GA,GBDL		
1990	22,400	9.2
1991	22,400	9.2
1992	22,200	10.1
AAD024GD		
1992	22,800	10.4
1993	22,800	10.4
AAD030G		
1988	27,200	8.4
AAD030GA		
1988	28,800	9.2
1989	28,000	9.5
AAD030GA,GBDL		
1990	28,000	9.5
1991	28,000	9.5
1992	28,000	10.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
YCH102B4(L,H)0A		
1992	101,000	8.9
YCH102B4(L,H)0B		
1993	101,000	9.0
YCH120B3(L,H)0A		
1992	119,000	8.8
YCH120B3(L,H)0B		
1992	119,000	9.0
1993	119,000	9.0
YCH120B4(L,H)0A		
1992	119,000	8.8
YCH120B4(L,H)0B		
1992	119,000	9.0
1993	119,000	9.0
YCHD102B4(L,H)0B		
1992	101,000	9.0
YCX018F1L0A		
1992	18,000	11.0
1993	18,000	11.0
YCX024F1L0A		
1992	23,800	11.0
1993	23,800	11.0
YCX024F1M0A		
1992	24,000	11.0
1993	24,000	11.0
YCX030F1L0A		
1992	30,000	11.6
1993	30,000	11.6
YCX030F1M0A		
1992	30,000	11.6
1993	30,000	11.6
YCX036F1H0A		
1992	36,000	11.0
1993	36,000	11.0
YCX036F1L0A		
1992	36,000	11.0
1993	36,000	11.0
YCX036F1M0A		
1992	36,000	11.0
1993	36,000	11.0
YCX042F1M0A		
1992	42,000	11.0
1993	42,000	11.0

ARCOAIRE

HRCU-A-C

AYA018GA		
1988	18,000	9.8
AYA024GA		
1988	23,000	9.3
AYA030GA		
1988	29,000	9.6
AYA036G		
1986	36,400	9.1
AYA036GA		
1988	34,000	9.3
AYA036HA		
1988	36,000	9.1
AYA042G		
1986	42,500	9.0
AYA042GA		
1988	42,500	9.2
AYA048G		
1986	48,000	9.0
AYA048GA		
1988	48,000	9.3
AYA048HA		
1988	48,000	9.3
AYA060GA		
1988	57,000	9.6
AYA060HA		
1988	57,000	9.5
AYB024G		
1988	23,000	9.1
AYB030G		
1988	27,000	8.8
AYB036G		
1988	33,000	8.6

YEAR	BTU	EER/ SEER
AYC018G		
1989	17,500	9.5
1990	16,600	9.1
1991	16,600	9.1
1992	16,600	9.3
AYC024G		
1988	23,000	9.0
1989	23,000	9.0
1990	22,200	9.0
1991	22,200	9.0
1992	22,200	9.0
AYC030G		
1988	27,600	9.2
1989	27,600	9.2
1990	27,600	9.2
1991	28,400	9.5
1992	28,400	9.5
AYC036G		
1988	33,600	9.5
1989	33,600	9.5
1990	31,000	9.5
AYC036GA		
1990	33,600	9.5
1991	34,200	9.0
1992	34,200	9.2
AYC036HA/FA		
1992	34,000	9.2
AYC042G		
1989	41,500	9.0
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
AYC048G		
1989	47,500	9.5
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.2
AYC048H		
1989	48,000	8.5
AYC048H/F		
1992	45,500	9.2
1993	45,500	9.2
AYC060G		
1989	54,000	9.3
1990	52,500	9.1
1991	52,500	9.1
1992	52,500	9.1
AYC060H/F		
1992	52,000	9.0
AYD018G		
1988	18,000	10.3
1989	18,000	10.0
AYD018GA		
1990	17,800	10.0
1991	17,800	10.0
AYD024G		
1988	23,000	10.0
1989	23,000	10.0
AYD024GA		
1990	22,600	10.0
1991	22,600	10.0
AYD030G		
1988	29,200	10.3
1989	29,200	10.0
AYD030GA		
1990	29,000	10.0
1991	29,000	10.0
1992	29,000	9.6
AYD036G		
1988	36,600	10.2
1989	36,000	10.0
AYD036GA		
1990	35,400	10.0
1991	35,400	10.0
AYD042G		
1989	42,000	10.0
AYD042GA		
1990	41,000	10.0
1991	41,000	10.0
1992	41,000	10.0
AYD048G		
1989	48,000	10.0

YEAR	BTU	EER/ SEER
AYD048GA		
1990	45,500	10.0
1991	45,500	10.0
1992	45,500	10.0
AYD060G		
1989	54,500	9.5
AYD060GA		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
AYE018G		
1992	18,000	10.2
1993	18,000	10.2
AYE024G		
1992	22,800	10.2
1993	22,800	10.2
AYE030G		
1992	29,000	10.0
1993	29,600	10.2
AYE036G		
1992	36,000	10.2
1993	36,000	10.2
AYE036H,F		
1992	36,000	10.1
1993	36,000	10.1
AYE042G		
1992	42,000	10.2
1993	42,000	10.2
AYE048G		
1992	45,000	10.7
1993	45,000	10.7
AYE048H,F		
1992	45,000	10.6
1993	45,000	10.6
AYE060G		
1992	54,000	10.3
1993	54,000	10.3
AYE060H,F		
1992	54,000	10.1
1993	54,000	10.1
AYF018G		
1990	17,500	11.0
1991	17,500	11.0
1992	17,500	11.0
1993	17,500	11.0
AYF024G		
1990	22,800	11.0
1991	22,400	10.7
1992	22,400	10.9
1993	22,400	10.9
AYF030G		
1990	29,000	11.0
1991	29,000	11.5
1992	29,000	11.7
1993	29,000	11.7
AYF036G		
1990	34,200	11.0
1991	34,200	11.0
1992	40,000	11.2
1993	34,200	11.2
AYF042G		
1990	40,000	11.0
1991	40,000	11.0
1992	40,000	11.2
1993	40,000	11.2
AYF048G		
1992	45,000	11.2
1993	45,000	11.2
AYG018GC		
1993	18,600	12.2
AYG024GC		
1993	23,800	12.2
AYG030GC		
1993	30,000	12.2
AYG036GC		
1993	35,000	12.2
AYG042GC		
1993	41,000	12.2
RYA060GAB		
1983	57,000	7.6
1984	57,000	7.6

YEAR	BTU	EER/ SEER
RYB017GAA		
1983	17,000	8.2
1984	17,000	8.2
RYB023GAA		
1983	24,000	8.5
1984	24,000	8.8
RYB029GAA		
1983	28,000	8.1
1984	28,000	8.1
RYB035GAA		
1983	33,000	8.0
1984	33,000	8.0
RYB041GAA		
1983	40,500	8.3
1984	40,500	8.3
RYB047GAA		
1983	47,000	8.3
1984	47,000	8.3
RYB060F		
1986	56,000	8.3
RYB060H		
1986	56,000	8.3

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AYA018G		
1986	17,000	9.1
AYA018GA		
1988	17,400	9.2
AYA024GA		
1988	23,000	9.0
AYA030G		
1986	27,400	9.1
AYA030GA		
1988	27,400	9.1
AYA036G		
1986	32,000	8.8
AYA036GA		
1988	32,000	9.1
AYA036HA		
1988	36,000	9.0
AYA042G		
1986	42,000	9.1
AYA042GA		
1988	42,000	9.1
AYA048G		
1986	47,000	8.7
AYA048GA		
1988	48,000	9.2
AYA048HA		
1988	48,000	9.1
AYA060G		
1986	53,000	8.5
AYA060GA		
1988	53,000	8.8
AYA060HA		
1988	57,000	9.1
AYB018G		
1986	17,400	8.7
1988	17,400	9.0
AYB024G		
1986	22,000	8.5
1988	22,600	8.5
AYB030G		
1986	27,600	8.5
1988	27,600	8.8
AYB036G		
1986	34,000	8.7
1988	32,000	8.0
AYC018G		
1988	17,000	9.2
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
AYC024G		
1988	22,000	8.8
1989	22,000	8.6
1990	22,000	8.6
1991	22,000	8.6
1992	20,000	8.6
AYC030G		
1988	27,000	8.6

YEAR	BTU	EER/ SEER
1989	27,000	8.6
1990	27,000	8.6
1991	27,000	8.9
1992	27,000	8.9
AYC036G		
1988	34,800	9.0
1989	35,000	9.0
1990	32,200	9.0
AYC036GA		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
AYC036H		
1989	35,000	8.5
AYC036H/F		
1990	35,000	8.8
AYC036HA/FA		
1990	34,000	8.8
1991	34,000	8.8
1992	34,000	8.8
AYC042G		
1989	40,000	8.7
1990	41,000	9.0
1991	41,000	9.0
1992	41,000	9.0
AYC048G		
1989	47,000	9.0
1990	46,000	9.0
1991	53,000	9.0
1992	46,000	9.0
AYC048H		
1989	48,000	8.5
AYC048H/F		
1990	46,500	9.0
1991	46,000	9.0
1992	46,000	9.0
AYC060G		
1989	55,000	9.0
1990	53,000	9.0
1991	53,000	9.0
1992	53,000	9.0
AYC060H		
1989	55,000	8.6
AYC060H/F		
1990	53,000	8.5
1991	53,000	8.5
1992	53,000	8.5
AYD018G		
1988	18,000	9.0
1989	17,600	9.7
AYD018GA		
1990	17,000	10.0
1991	17,000	10.0
AYD024G		
1988	21,600	9.0
1989	22,400	9.8
AYD024GA		
1990	22,400	9.8
1991	22,400	9.8
AYD030G		
1988	28,000	9.9
1989	29,000	9.7
AYD030GA		
1990	28,200	9.5
1991	28,200	9.5
AYD036G		
1989	35,000	10.0
AYD036GA		
1990	35,000	10.0
1991	35,000	10.0
AYD042G		
1989	42,000	9.4
AYD042GA		
1990	42,000	9.5
1991	42,000	9.5
AYD048G		
1989	48,000	9.5
AYD048GA		
1990	46,500	9.5
1991	46,500	9.5
1992	46,500	9.5

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
YCC042A1L(O,N)A		
1989	41,000	9.1
YCC042A1L0(A,B)		
1991	41,000	9.1
YCC042A1L0(A,B)		
1992	41,000	9.1
YCC042A3L0(A,B)		
1991	41,000	9.1
YCC042A3L0A		
1989	41,000	8.4
YCC042A3L0(A,B)		
1990	41,000	9.1
1992	41,000	9.1
YCC042F1-B+BAY24X045		
1993	42,000	10.3
YCC042F1M0+BAY24X045		
1992	42,000	10.0
1993	42,000	10.0
YCC042F1M0A		
1992	42,000	9.7
1993	42,000	9.7
YCC042F1M0B		
1993	42,000	10.0
YCC042F3-B+BAY24X045		
1993	42,000	10.3
YCC042F3M0+BAY24X045		
1992	42,000	10.0
1993	42,000	10.0
YCC042F3M0A		
1992	42,000	9.7
1993	42,000	9.7
YCC042F3M0B		
1993	42,000	10.0
YCC048A1L+BAY24X045		
1989	46,000	9.2
1991	46,000	9.2
1992	46,000	9.2
YCC048A1L(O,N)A		
1989	46,000	9.1
YCC048A1L0(A,B)		
1991	46,000	9.1
1992	46,000	9.1
YCC048A3L0(A,B)		
1991	46,000	9.1
YCC048A3L0A		
1989	46,000	8.2
YCC048A3L0(A,B)		
1990	46,000	9.1
1992	46,000	9.1
YCC048A4L0(A,B)		
1991	46,000	9.1
YCC048A4L0A		
1989	46,000	8.1
YCC048A4L0(A,B)		
1990	46,000	9.1
1992	46,000	9.1
YCC048F1-B+BAY24X045		
1993	46,500	10.2
YCC048F1H0+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
YCC048F1H0A		
1992	48,000	9.7
1993	48,000	9.7
YCC048F1H0B		
1993	48,000	10.0
YCC048F1M0B		
1993	46,500	10.0
YCC048F3-B+BAY24X045		
1993	46,500	10.2
YCC048F3H0+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
YCC048F3H0A		
1992	48,000	9.7
1993	48,000	9.7
YCC048F3H0B		
1993	48,000	10.0
YCC048F3M0B		
1993	46,500	10.0

YEAR	BTU	EER/ SEER
YCC048F4-B+BAY24X045		
1993	46,500	10.2
YCC048F4H0+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
YCC048F4H0A		
1992	48,000	9.7
1993	48,000	9.7
YCC048F4H0B		
1993	48,000	10.0
YCC060F1-B+BAY24X045		
1993	60,000	10.4
YCC060F1M0+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
YCC060F1M0A		
1992	60,000	9.7
1993	60,000	9.7
YCC060F1M0B		
1993	60,000	10.0
YCC060F3-B+BAY24X045		
1993	60,000	10.4
YCC060F3M0+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
YCC060F3M0A		
1992	60,000	9.7
1993	60,000	9.7
YCC060F3M0B		
1993	60,000	10.0
YCC060F4-B+BAY24X045		
1993	60,000	10.4
YCC060F4M0+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
YCC060F4M0A		
1992	60,000	9.7
1993	60,000	9.7
YCC060F4M0B		
1993	60,000	10.0
YCD036A1(L,H)0A		
1992	36,200	9.0
YCD036A3(L,H)0A		
1989	36,400	8.6
1991	36,400	9.3
YCD036A3(L,H)0A		
1990	36,400	9.3
1992	36,400	9.3
YCD036A4(L,H)0A		
1989	36,400	8.6
1991	36,400	9.3
YCD036A4(L,H)0A		
1990	36,400	9.3
1992	36,400	9.3
YCD036C1(L,H)0A		
1993	36,000	10.0
YCD036C3(L,H)0A		
1992	36,000	10.0
1993	36,000	10.0
YCD036C4(L,H)0A		
1992	36,000	10.0
1993	36,000	10.0
YCD075A3(L,H)0A		
1989	72,000	8.6
1991	72,000	8.6
YCD075A3(L,H)0A		
1992	72,000	8.6
YCD075A3L0A		
1992	72,000	8.5
YCD075A4(L,H)0A		
1989	72,000	8.6
1991	72,000	8.6
YCD075A4(L,H)0A		
1992	72,000	8.6
YCD075A4L0A		
1992	72,000	8.5
YCD090A3(L,H)0A		
1989	86,000	8.6
1991	86,000	8.6
YCD090A3(L,H)0A		
1992	86,000	8.6

YEAR	BTU	EER/ SEER
YCD090A3L0A		
1989	86,000	8.3
YCD090A4(L,H)0A		
1989	86,000	8.6
1991	86,000	8.6
YCD090A4(L,H)0A		
1992	86,000	8.6
YCD090A4L0A		
1989	86,000	8.3
YCD090B3(L,H)0A		
1989	86,000	8.3
1991	86,000	8.5
YCD090B3(L,H)0A		
1992	86,000	8.5
YCD090B3L0A		
1989	86,000	8.3
YCD090B4(L,H)0A		
1991	86,000	8.5
YCD090B4(L,H)I0A		
1989	86,000	8.3
YCD090B4(L,H)0A		
1992	86,000	8.5
YCD090B4L0A		
1989	86,000	8.3
YCD090C3(L,H)0A		
1992	88,000	9.0
1993	88,000	9.0
YCD090C4(L,H)0A		
1992	88,000	9.0
1993	88,000	9.0
YCD090D3(L,H)0A		
1993	86,000	9.0
YCD090D4(L,H)0A		
1993	86,000	9.0
YCD102B3		
1992	101,000	9.3
YCD102B3(L,H)0A		
1992	101,000	9.2
YCD102B3(L,H)0B		
1993	101,000	9.3
YCD102B4(L,H)0A		
1992	101,000	9.2
YCD102B4(L,H)0B		
1992	101,000	9.3
1993	101,000	9.3
YCD120B3(L,H)0A		
1992	119,000	9.0
YCD120B3(L,H)0B		
1992	119,000	9.2
1993	119,000	9.2
YCD120B4(L,H)0B		
1992	119,000	9.2
1993	119,000	9.2
YCG018A1L0A		
1991	17,800	9.0
YCG018A1LNA		
1991	17,800	9.0
YCG0241L0A		
1991	23,000	9.0
YCG024A1H0A		
1991	23,000	9.0
YCG024A1LNA		
1991	23,000	9.0
YCG0301LNA		
1991	28,000	9.0
YCG030A1H0A		
1991	28,000	9.0
YCG030A1L0A		
1991	28,000	9.0
YCG0361M0A		
1991	35,000	9.0
YCG036A1H0A		
1991	35,000	9.0
YCG036A1LNA		
1991	35,000	9.0
YCG036A1MNA		
1991	35,000	9.0
YCG036A3H0A		
1991	35,000	9.0

YEAR	BTU	EER/ SEER
YCG036A3H0A		
1990	35,000	9.0
YCG036A3M0A		
1991	35,000	9.0
YCG036A3M0A		
1990	35,000	9.0
YCG036A4H0A		
1991	35,000	9.0
YCG036A4H0A		
1990	35,000	9.0
YCG042A1H0A		
1991	42,000	9.4
YCG042A1L0A		
1991	42,000	9.4
YCG042A1LNA		
1991	42,000	9.4
YCG042A3H0A		
1991	42,000	9.4
YCG042A3H0A		
1990	42,000	9.4
YCG042A3L0A		
1991	42,000	9.4
YCG042A3L0A		
1990	42,000	9.4
YCG042A4H0A		
1991	42,000	9.4
YCG042A4H0A		
1990	42,000	9.4
YCG048A1H0A		
1991	45,500	9.0
YCG048A1LNA		
1991	45,500	9.0
YCG048A1M0A		
1991	45,500	9.0
YCG048A3H0A		
1991	45,500	9.0
YCG048A3H0A		
1990	45,500	9.0
YCG048A3L0A		
1991	45,500	9.0
YCG048A3LNA		
1990	45,500	9.0
1991	45,500	9.0
YCG048A3L0A		
1990	45,500	9.0
YCG048A4H0A		
1991	45,500	9.0
YCG048A4H0A		
1990	45,500	9.0
YCG048A4L0A		
1991	45,500	9.0
YCG048A4L0A		
1990	45,500	9.0
YCG060A1H0AAA		
1991	57,000	9.0
YCG060A1L0A		
1991	57,000	9.0
YCG060A1LNA		
1991	57,000	9.0
YCG060A3H0A		
1991	57,000	9.0
YCG060A3H0A		
1990	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
YCG060A3L0A		
1991	57,000	9.0
YCG060A3LNA		
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
YCG060A3L0A		
1990	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
YCG060A4H0A		
1991	57,000	9.0
YCG060A4H0A		
1990	57,000	9.0

YEAR	BTU	EER/ SEER
1992	57,000	9.0
1993	57,000	9.0
YCH074A4L0A		
1989	72,000	8.5
YCH075A3H0A		
1989	71,000	8.3
1991	71,000	8.3
YCH075A3H0A		
1992	71,000	8.3
YCH075A3L0A		
1989	72,000	8.5
1991	72,000	8.5
YCH075A4H0A		
1989	71,000	8.3
1991	71,000	8.3
YCH075A4H0A		
1992	71,000	8.3
YCH075A4L0A		
1991	72,000	8.5
YCH090A3H0A		
1989	85,000	8.3
1991	85,000	8.3
YCH090A3H0A		
1992	85,000	8.3
YCH090A3L0A		
1991	86,000	8.3
YCH090A3L0A		
1992	86,000	8.3
YCH090A4H0A		
1989	85,000	8.3
1991	85,000	8.3
YCH090A4H0A		
1992	85,000	8.3
YCH090A4L0A		
1991	86,000	8.3
YCH090A4L0A		
1992	86,000	8.3
YCH090B3H0A		
1989	85,000	8.3
1991	85,000	8.3
YCH090B3H0A		
1992	85,000	8.3
YCH090B3L0A		
1991	86,000	8.3
YCH090B3L0A		
1992	86,000	8.3
YCH090B4H0A		
1989	85,000	8.3
1991	85,000	8.3
YCH090B4H0A		
1992	85,000	8.3
YCH090B4L0A		
1991	86,000	8.3
YCH090B4L0A		
1992	86,000	8.3
YCH090C3H0A		
1992	86,000	8.9
1993	86,000	8.9
YCH090C3L0A		
1992	88,000	9.0
1993	88,000	9.0
YCH090C4H0A		
1992	86,000	8.9
1993	86,000	8.9
YCH090C4L0A		
1992	88,000	9.0
1993	88,000	9.0
YCH090D3H0A		
1993	85,000	8.9
YCH090D3L0A		
1993	86,000	9.0
YCH090D4H0A		
1993	85,000	8.9
YCH090D4L0A		
1993	86,000	9.0
YCH102B3(L,H)0A		
1992	101,000	8.9
YCH102B3(L,H)0B		
1992	101,000	9.0
1993	101,000	9.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1971	42,000	7.2
TA48-120-12,-32		
1969	48,000	6.5
TA48-120-12-T,-32-T		
1970	48,000	6.5
1971	48,000	6.5
1972	48,000	6.5
TA48-120-12C,-32C		
1972	48,000	6.5
TA48-140-12-T,-32-T		
1970	48,000	6.5
1971	48,000	6.5
1972	48,000	6.5
TA48-140-12C,-32C		
1972	48,000	6.5
TA60-140-12		
1969	59,000	6.7
TA60-140-12-C		
1972	49,000	6.0
TA60-140-12-T		
1970	59,000	6.7
1971	59,000	6.7
1972	59,000	6.7
TA60-140-32		
1969	59,000	7.2
TA60-140-32-T		
1970	59,000	7.2
1971	59,000	7.2
1972	59,000	7.2
VC(D,H)048A1(L,H)0A		
1990	47,500	9.0
VC(D,H)048A3(L,H)0A		
1990	47,000	9.3
VC(D,H)048A4(L,H)0A		
1990	47,000	9.3
VC(D,H)060A1(L,H)0A		
1990	61,000	6.0
VC(D,H)060A3(L,H)0A		
1990	60,000	9.2
VC(D,H)060A4(L,H)0A		
1990	60,000	9.2
VC(D,H)102A3(L,H)0A		
1990	101,000	8.9
VC(D,H)102A4(L,H)0A		
1990	101,000	8.9
VCC024A1L+BAY24X045		
1990	24,200	9.5
VCC024A1L0(A,B)		
1990	24,200	9.3
VCC030A1L+BAY24X045		
1990	30,200	9.7
VCC030A1L0(A,B)		
1990	30,200	9.6
VCC042A1L+BAY24X045		
1990	41,000	9.2
VCC042A1L0(A,B)		
1990	41,000	9.1
VCC048A1L+BAY24X045		
1990	46,000	9.2
VCC048A1L0(A,B)		
1990	46,000	9.1
VCD036A1(L,H)0A		
1990	36,200	9.0
VCD036A1H+BAY24X045		
1990	36,600	9.7
VCD036A1H0(A,B)		
1990	36,600	9.6
VCD036A1L+BAY24X045		
1990	36,600	9.7
VCD036A1L0(A,B)		
1990	36,600	9.6
VCD075A3(L,H)0A		
1990	72,000	8.6
VCD075A4(L,H)0A		
1990	72,000	8.6
VCD090A3(L,H)0A		
1990	86,000	8.6
VCD090A4(L,H)0A		
1990	86,000	8.6

YEAR	BTU	EER/ SEER
VCD090B3(L,H)0A		
1990	86,000	8.5
VCD090B4(L,H)0A		
1990	86,000	8.5
VCG018A1LNA		
1990	17,800	9.0
VCG018A1L0A		
1990	17,800	9.0
VCG0241H0A		
1990	23,000	9.0
VCG0241LNA		
1990	23,000	9.0
VCG0241L0A		
1990	23,000	9.0
VCG0301H0A		
1990	28,000	9.0
VCG0301LNA		
1990	28,000	9.0
VCG0301L0A		
1990	28,000	9.0
VCG0361M0A		
1990	35,000	9.0
VCG036A1H0A		
1990	35,000	9.0
VCG036A1LNA		
1990	35,000	9.0
VCG036A1MNA		
1990	35,000	9.0
VCG042A1H0A		
1990	42,000	9.4
VCG042A1LNA		
1990	42,000	9.4
VCG042A1L0A		
1990	42,000	9.4
VCG048A1H0A		
1990	45,500	9.0
VCG048A1LNA		
1990	45,500	9.0
VCG048A1M0A		
1990	45,500	9.0
VCG060A1H0AAA		
1990	57,000	9.0
VCG060A1LNA		
1990	57,000	9.0
VCG060A1L0A		
1990	57,000	9.0
VCH075A3H0A		
1990	71,000	8.3
VCH075A3L0A		
1990	72,000	8.5
VCH075A4H0A		
1990	71,000	8.3
VCH075A4L0A		
1990	72,000	8.5
VCH090A3H0A		
1990	85,000	8.3
VCH090A3L0A		
1990	86,000	8.3
VCH090A4H0A		
1990	85,000	8.3
VCH090A4L0A		
1990	86,000	8.3
VCH090B3H0A		
1990	85,000	8.3
VCH090B3L0A		
1990	86,000	8.3
VCH090B4H0A		
1990	85,000	8.3
VCH090B4L0A		
1990	86,000	8.3
YC(D,H)048A1(L,H)0A		
1991	47,500	9.0
YC(D,H)048A1(L,H)0A		
1989	47,500	9.0
1992	47,500	9.0
YC(D,H)048A3(L,H)0A		
1989	47,000	9.0
1991	47,000	9.3
YC(D,H)048A3(L,H)0A		
1992	47,000	9.3

YEAR	BTU	EER/ SEER
YC(D,H)048A4(L,H)0A		
1989	47,000	9.0
1991	47,000	9.3
YC(D,H)048A4(L,H)0A		
1992	47,000	9.3
YC(D,H)048C1(L,H)0A		
1992	48,000	10.0
1993	48,000	10.0
YC(D,H)048C3(L,H)0A		
1992	47,000	10.0
1993	47,000	10.0
YC(D,H)048C4(L,H)0A		
1992	47,000	10.0
1993	47,000	10.0
YC(D,H)060A1(L,H)0A		
1991	61,000	9.0
YC(D,H)060A1(L,H)0A		
1989	61,000	9.0
1992	61,000	9.0
YC(D,H)060A3(L,H)0A		
1989	60,000	9.6
1991	60,000	9.2
YC(D,H)060A3(L,H)0A		
1992	60,000	9.2
YC(D,H)060A4(L,H)0A		
1989	60,000	9.6
1991	60,000	9.2
YC(D,H)060A4(L,H)0A		
1992	60,000	9.2
YC(D,H)060C1(L,H)0A		
1992	60,000	9.7
1993	61,500	9.9
YC(D,H)060C3(L,H)0A		
1992	60,000	10.0
1993	60,000	10.0
YC(D,H)060C4(L,H)0A		
1992	60,000	10.0
1993	60,000	10.0
YC(D,H)075C3(L,H)0A		
1992	72,000	9.0
1993	72,000	9.0
YC(D,H)075C4(L,H)0A		
1992	72,000	9.0
1993	72,000	9.0
YC(D,H)09003(L,H)0A		
1992	86,000	9.0
YC(D,H)090D4(L,H)0A		
1992	86,000	9.0
YC(D,H)102A3(L,H)0A		
1991	101,000	8.9
YC(D,H)102A3(L,H)0A		
1992	101,000	8.9
YC(D,H)102A4(L,H)0A		
1991	101,000	8.9
YC(D,H)102A4(L,H)0A		
1992	101,000	8.9
YC(D,H)120A3(L,H)0A		
1991	119,000	8.8
YC(D,H)120A3(L,H)0A		
1990	119,000	8.8
1992	119,000	8.8
YC(D,H)120A4(L,H)0A		
1991	119,000	8.8
YC(D,H)120A4(L,H)0A		
1990	119,000	8.8
1992	119,000	8.8
YCC00361(L,H)0A		
1992	36,000	10.0
YCC018F1-B+BAY24X045		
1993	18,000	10.6
YCC018F1L0+BAY24X045		
1991	18,000	10.0
YCC018F1L0A		
1991	18,000	9.7
YCC018F1L0+BAY24X045		
1992	18,000	10.0
1993	18,000	10.0
YCC018F1LOA		
1992	18,000	9.7
1993	18,000	9.7

YEAR	BTU	EER/ SEER
YCC018F1LOB		
1993	18,000	10.0
YCC024A1L+BAY24X045		
1989	24,400	9.5
1991	24,200	9.5
1992	24,200	9.5
YCC024A1L(O,N)A		
1989	24,400	9.3
YCC024A1L0(A,B)		
1991	24,200	9.3
YCC024A1LO(A,B)		
1992	24,200	9.3
YCC024F1-B+BAY24X045		
1993	23,400	10.7
YCC024F1L0+BAY24X045		
1991	24,000	10.0
YCC024F1L0A		
1991	24,000	9.7
YCC024F1L0+BAY24X045		
1992	24,000	10.0
1993	24,000	10.0
YCC024F1LOA		
1992	24,000	9.7
1993	24,000	9.7
YCC024F1LOB		
1993	23,400	10.0
YCC030A1L+BAY24X045		
1989	30,200	9.7
1991	30,200	9.7
1992	30,200	9.7
1993	30,200	9.7
YCC030A1L(O,N)A		
1989	30,200	9.6
YCC030A1L0(A,B)		
1991	30,200	9.6
YCC030A1LO(A,B)		
1992	30,200	9.6
YCC030F1-B+BAY24X045		
1993	29,200	10.5
YCC030F1L0+BAY24X045		
1991	30,000	10.0
YCC030F1L0A		
1991	30,000	9.7
YCC030F1L0+BAY24X045		
1992	30,000	10.0
1993	30,000	10.0
YCC030F1LOA		
1992	30,000	9.7
1993	30,000	9.7
YCC030F1LOB		
1993	29,200	10.0
YCC030F1MO+BAY24X045		
1992	30,000	10.0
1993	30,000	10.0
YCC030F1MOA		
1992	30,000	9.7
1993	30,000	9.7
YCC030F1MOB		
1993	29,800	10.0
YCC036A1(L,H)0A		
1991	36,200	9.0
YCC036A1H+BAY24X045		
1989	36,600	9.7
1991	36,600	9.7
1992	36,600	9.7
YCC036A1H0(A,B)		
1991	36,600	9.6
1992	36,600	9.6
YCC036A1HOA		
1989	36,600	9.6
YCC036A1L+BAY24X045		
1989	36,600	9.7
1991	36,600	9.7
1992	36,600	9.7
YCC036A1L(L,H)0A		
1989	36,200	9.0
YCC036A1L(O,N)A		
1989	36,600	9.6
YCC036A1L0(A,B)		
1991	36,600	9.6
1992	36,600	9.6

YEAR	BTU	EER/ SEER
YCC036A3L0(A,B)		
1991	36,600	9.6
YCC036A3LOA		
1989	36,600	8.8
YCC036A3LO(A,B)		
1990	36,600	9.6
1992	36,600	9.6
YCC036A4L0(A,B)		
1991	36,600	9.6
YCC036A4LOA		
1989	36,600	8.8
YCC036A4LO(A,B)		
1990	36,600	9.6
1992	36,600	9.6
YCC036F1-B+BAY24X045		
1993	35,200	10.2
YCC036F1HO+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
YCC036F1HOA		
1992	35,400	9.7
1993	35,400	9.7
YCC036F1HOB		
1993	35,200	10.0
YCC036F1L0+A		
1991	35,400	9.7
YCC036F1L0+BAY24X045		
1991	35,400	10.0
YCC036F1LO+BAY24X045		
1992	35,400	10.0
YCC036F1LOA		
1992	35,400	9.7
1993	35,400	10.0
YCC036F1LOB		
1993	35,200	10.0
YCC036F1MO+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
YCC036F1MOA		
1992	35,400	9.7
1993	35,400	9.7
YCC036F1MOB		
1993	35,200	10.0
YCC036F3-B+BAY24X045		
1993	35,400	10.2
YCC036F3HO+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
YCC036F3HOA		
1992	35,400	9.7
1993	35,400	9.7
YCC036F3HOB		
1993	35,400	10.0
YCC036F3L0A		
1991	35,400	9.7
YCC036F3LO+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
YCC036F3LOA		
1992	35,400	9.7
1993	35,400	10.0
YCC036F3LOB		
1993	35,400	10.0
YCC036F3MOB		
1993	35,400	10.0
YCC036F4-B+BAY24X045		
1993	35,400	10.2
YCC036F4HO+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
YCC036F4HOA		
1992	35,400	9.7
1993	35,400	9.7
YCC036F4HOB		
1993	35,400	10.0
YCC036F4L0A		
1991	35,400	9.7
YCC042A1L+BAY24X045		
1989	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2

Capacities and Ratings are estimated.

AMERICAN STANDARD

YEAR	BTU	EER/ SEER
TCC048F400+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
TCC048F400A		
1992	48,000	9.7
1993	48,000	9.7
TCC048F400B		
1993	48,000	10.0
TCC060F1-B+BAY24X045		
1993	60,000	10.4
TCC060F100+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
TCC060F100A		
1992	60,000	9.7
1993	60,000	9.7
TCC060F100B		
1993	60,000	10.0
TCC060F3-B+BAY24X045		
1993	60,000	10.4
TCC060F300+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
TCC060F300A		
1992	60,000	9.7
1993	60,000	9.7
TCC060F300B		
1993	60,000	10.0
TCC060F4-B+BAY24X045		
1993	60,000	10.4
TCC060F400+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
TCC060F400A		
1992	60,000	9.7
1993	60,000	9.7
TCC060F400B		
1993	60,000	10.0
TCD036A100A		
1990	39,500	9.5
TCD036A100B		
1991	39,500	9.5
1992	39,500	9.5
TCD036A300B		
1991	39,500	9.5
1992	39,500	9.5
TCD036A400B		
1991	39,500	9.5
1992	39,500	9.5
TCD036C100A		
1992	36,000	10.0
1993	36,000	10.0
TCD036C300A		
1992	36,000	10.0
1993	36,000	10.0
TCD036C400A		
1992	36,000	10.0
1993	36,000	10.0
TCD075A300A		
1989	72,000	8.6
1990	72,000	8.6
1991	72,000	8.6
1992	72,000	8.6
TCD075A400A		
1989	72,000	8.6
1990	72,000	8.6
1991	72,000	8.6
1992	72,000	8.6
TCD090A300A		
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
TCD090A400A		
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
TCD102B300A		
1992	101,000	9.2
TCD102B300B		
1992	101,000	9.3
1993	101,000	9.3
TCD102B400A		
1992	101,000	9.2
TCD102B400B		
1992	101,000	9.3
1993	101,000	9.3
TCD120B300A		
1992	119,000	9.0
TCD120B300B		
1992	119,000	9.2
1993	119,000	9.2
TCD120B400A		
1992	119,000	9.0
TCD120B400B		
1992	119,000	9.2
1993	119,000	9.2
TCH024A100+BAY24X045		
1989	24,000	10.5
1990	24,000	10.5
1991	24,000	10.5
1992	24,000	10.5
1993	24,000	10.5
TCH024A100A		
1989	24,000	10.0
1990	24,000	10.0
1991	24,000	10.0
1992	24,000	10.0
1993	24,000	10.0
TCH030A100+BAY24X045		
1989	29,800	9.8
1990	29,800	9.8
1991	29,800	9.8
1992	29,800	9.8
1993	29,800	9.8
TCH030A100A		
1989	29,800	9.4
1990	29,800	9.4
1991	29,800	9.4
1992	29,800	9.4
1993	29,800	9.4
TCH036A100+BAY024X045		
1990	36,600	9.5
TCH036A100+BAY24X045		
1989	36,600	9.5
1991	36,600	9.5
1992	36,600	9.5
1993	36,600	9.5
TCH036A100A		
1989	36,600	9.2
1990	36,600	9.2
1991	36,600	9.2
1992	36,600	9.2
1993	36,600	9.2
TCH036A100B		
1989	39,500	9.5
TCH036A300+BAY24X045		
1992	36,600	9.5
1993	36,600	9.5
TCH036A300A		
1989	35,600	8.7
1990	35,600	9.4
1991	35,600	9.4
1992	35,600	9.4
1993	35,600	9.4
TCH036A300B		
1989	39,500	9.0
1990	39,500	9.5
TCH036A400+BAY24X045		
1992	36,600	9.5
1993	36,600	9.5
TCH036A400A		
1989	35,600	8.7
1990	35,600	9.4
1991	35,600	9.4
1992	35,600	9.4
1993	35,600	9.4
TCH036A400B		
1989	39,500	9.0
1990	39,500	9.5
TCH042A100+BAY24X045		
1989	24,000	9.7
1990	24,000	9.7
1991	24,000	9.7
1992	24,000	9.7
1993	24,000	9.7
TCH042A100A		
1989	42,000	9.3
1990	42,000	9.3
1991	42,000	9.3
1992	42,000	9.3
1993	42,000	9.3
TCH042A300+BAY24X045		
1993	42,000	9.7
TCH042A300A		
1989	41,500	8.8
1990	41,500	9.5
1991	41,500	9.5
1992	41,500	9.5
1993	41,500	9.5
TCH042A300A+BAY24X045		
1992	42,000	9.7
TCH042A400+BAY24X045		
1993	42,000	9.7
TCH042A400A		
1989	41,500	8.8
1990	41,500	9.5
1991	41,500	9.5
1992	41,500	9.5
1993	41,500	9.5
TCH042A400A+BAY24X045		
1992	42,000	9.7
TCH075A300A		
1989	72,000	8.3
1990	72,000	8.3
1991	72,000	8.3
1992	72,000	8.3
TCH075A400A		
1989	72,000	8.3
1990	72,000	8.3
1991	72,000	8.3
1992	72,000	8.3
TCH090A300A		
1989	86,000	8.3
1990	86,000	8.3
1991	86,000	8.3
1992	86,000	8.3
TCH090A400A		
1989	86,000	8.3
1990	86,000	8.3
1991	86,000	8.3
1992	86,000	8.3
TCH102B300A		
1992	101,000	8.9
TCH102B300B		
1992	101,000	9.0
1993	101,000	9.0
TCH102B400A		
1992	101,000	8.9
TCH102B400B		
1992	101,000	9.0
1993	101,000	9.0
TCH120B300A		
1992	119,000	8.8
TCH120B300B		
1992	119,000	9.0
1993	119,000	9.0
TCH120B400A		
1992	119,000	8.8
TCH120B400B		
1992	119,000	9.0
1993	119,000	9.0
TCM024A100A		
1989	23,200	9.7
1990	23,200	9.7
1991	23,200	9.7
TCM030A100A		
1989	28,000	9.2
1990	28,000	9.2
1991	28,000	9.2
TCM030F100A		
1992	30,000	9.0
1993	30,000	9.0
TCM030F100B		
1993	29,800	9.7
TCM036A100A		
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
TCM036F100A		
1992	35,400	9.0
1993	35,400	9.0
TCM036F100B		
1993	35,200	9.7
TCM042A100A		
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
TCM042F100A		
1992	40,500	9.0
1993	40,500	9.0
TCM042F100B		
1993	40,500	9.7
TCM048A100A		
1989	45,000	9.6
1990	45,000	9.6
1991	45,000	9.6
TCM048F100A		
1993	46,500	9.7
TCM048F100B		
1993	46,500	9.7
TCM060A100A		
1989	55,000	9.0
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
TCX024A100A		
1990	24,000	10.5
1991	24,000	10.5
1992	24,000	10.5
1993	24,000	10.5
TCX024A100B		
1992	24,000	11.5
1993	24,000	11.5
TCX030A100A		
1990	30,000	10.0
1991	30,000	10.0
1992	30,000	10.0
1993	30,000	10.0
TCX030A100B		
1992	30,000	11.0
1993	30,000	11.0
TCX036A100A		
1990	35,200	10.0
1991	35,200	10.0
1992	35,200	10.0
1993	35,200	10.0
TCX036A100B		
1992	36,000	11.0
1993	36,000	11.0
TCX042A100A		
1990	40,500	10.1
1991	40,500	10.1
1992	40,500	10.1
1993	40,500	10.1
TCX042A100B		
1993	42,000	10.4
TCX042F100B		
1992	42,000	10.4
VAS-1021		
1972	116,000	6.7
VAS-821		
1972	96,000	7.2

SPY-A

YEAR	BTU	EER/ SEER
5-171-0-024		
1968	24,000	5.7
1969	24,000	5.7
5-171-0-036		
1968	36,000	6.5
1969	36,000	6.5
5-171-0-048		
1968	48,000	6.6
1969	48,000	6.6
5-171-0-060		
1968	59,000	7.1
1969	59,000	7.5
BYC100G3(L,H)0D		
1989	90,000	8.6
1990	90,000	8.6
BYC100G4(L,H)0D		
1989	90,000	8.6
1991	90,000	8.6
BYC100G4(L,H)0D		
1990	90,000	8.6
BYC130G3(L,H)0D		
1989	121,000	8.3
1991	121,000	8.3
BYC130G3(L,H)0D		
1990	121,000	8.3
BYC130G4(L,H)0D		
1989	121,000	8.3
1991	121,000	8.3
BYC130G4(L,H)0D		
1990	121,000	8.3
C36100A1,3		
1967	36,000	6.5
C3680A1,3		
1967	36,000	6.5
C60150A1,3		
1967	60,000	7.4
EE18-41		
1972	16,500	4.9
EE18-41T		
1971	16,500	4.9
EE24-41		
1972	23,000	5.6
EE24-41T		
1971	23,000	5.6
EE30-41		
1972	27,000	5.5
EE30-41T		
1971	27,000	5.5
RCE-1020		
1972	121,000	6.7
RCE-810		
1972	96,000	7.3
RCH1020		
1972	120,000	6.6
RCH810		
1972	96,000	7.0
SFDB-B854-LE,HD		
1990	90,000	8.6
1991	90,000	8.6
SFDB-B856-LE,HD		
1990	90,000	8.6
1991	90,000	8.6
SFDB-C114-LE,HD		
1990	121,000	8.3
1991	121,000	8.3
SFDB-C116-LE,HD		
1990	121,000	8.3
1991	121,000	8.3
TA24-80-12		
1969	24,000	5.7
1972	25,000	6.1
TA24-80-12-T		
1970	25,000	6.1
1971	25,000	6.1
TA30-100-12		
1972	30,000	6.1
TA30-100-12-T		
1970	30,000	6.1
1971	30,000	6.1
TA36-100-12,-32		
1969	36,000	6.5
1972	36,000	6.5
TA36-100-12-T,-32-T		
1970	36,000	6.5
1971	36,000	6.5
TA36-120-12,-32		
1972	36,000	6.5
TA36-120-12-T,-32-T		
1970	36,000	6.5
1971	36,000	6.5
TA42-140-12,-32		
1972	42,000	7.2
TA42-140-12-C,-32-C		
1970	42,000	7.2

Efficiency Ratings not available.

BARD

YEAR	BTU	EER/ SEER
RPMH36A-3		
1984	34,000	7.6
1985	34,000	7.6
RPMH36B		
1985	34,000	8.6
1986	34,000	8.6
1987	34,000	8.6
1988	34,000	8.6
1989	34,000	8.6
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
1993	34,000	8.6
RPMH36B-3		
1985	34,000	7.8
1986	34,000	7.6
RPMH36B-3,B,C		
1987	34,000	7.6
RPMH36C		
1990	32,400	9.5
1991	32,400	9.5
1992	32,400	9.5
1993	32,400	9.5
RPMH42		
1985	42,000	8.2
1986	42,000	#
1987	42,000	#
1988	42,000	8.2
1989	42,000	8.2
1990	42,000	8.2
1991	42,000	8.2
1992	42,000	8.2
1993	42,000	8.2
RPMH42-3		
1985	42,000	7.8
1986	42,000	7.8
RPMH42-3,B,C		
1987	42,000	7.8
RPMH42-B,-C		
1988	42,000	7.8
RPMH42-B,-C		
1989	42,000	7.8
1990	42,000	8.2
1991	42,000	8.2
RPMH42-B,-C		
1992	42,000	8.2
RPMH42-B,-C		
1993	42,000	8.2
RPMH48		
1985	48,000	8.2
1986	48,000	#
1987	48,000	#
1988	48,000	8.2
1989	48,000	8.2
1990	48,000	8.2
1991	48,000	8.2
1992	48,000	8.2
1993	48,000	8.2
RPMH48-3		
1985	48,000	8.0
1986	48,000	8.0
RPMH48-3,B,C		
1987	48,000	8.0
RPMH48-B,-C		
1988	48,000	8.0
RPMH48-B,-C		
1989	48,000	8.0
1990	48,000	8.2
1991	48,000	8.2
RPMH48-B,-C		
1992	48,000	8.2
RPMH48-B,-C		
1993	48,000	8.2
RPMH60		
1985	59,000	8.2
1986	59,000	#
1987	59,000	#
1988	59,000	8.2
1989	59,000	8.2
1990	59,000	8.2
1991	59,000	8.2
1992	59,000	8.2
1993	59,000	8.2

YEAR	BTU	EER/ SEER
RPMH60-3		
1985	59,000	7.8
1986	59,000	7.8
RPMH60-3,B,C		
1987	59,000	7.8
RPMH60-B		
1990	59,000	8.2
1991	59,000	8.2
1992	59,000	8.2
1993	59,000	8.2
RPMH60-B,-C		
1988	59,000	7.8
RPMH60-B,-C		
1989	59,000	7.8
RPMH60-C		
1990	57,500	8.0
1991	57,500	8.0
1992	57,500	8.0
1993	57,500	8.0
WH181-A		
1993	19,000	11.0
WH241-A		
1993	23,600	10.5
WH241-B,C		
1993	23,600	10.5
WH301-A		
1993	30,000	10.0
WH301-B,C		
1993	30,000	10.0
WH361-A		
1993	35,600	10.0
WH361-B,C		
1993	35,400	10.0
WH421-A		
1993	41,000	10.0
WH421-B,C		
1993	41,000	10.0
WH481-A		
1993	47,000	10.5
WH481-B,C		
1993	47,000	10.5
WH601-A		
1993	56,500	10.2
WH601-B,C		
1993	56,500	10.2

RCU-A-C

YEAR	BTU	EER/ SEER
18BWQ		
1970	19,000	7.0
18ECQ		
1977	18,500	6.4
1978	18,500	6.4
18ECQ,S2		
1988	16,800	8.0
1989	16,800	8.0
18ECQ1		
1978	18,500	6.6
1980	18,000	6.3
1981	17,500	6.2
1982	17,700	6.0
1983	17,700	5.6
18ECQ2		
1983	18,800	8.0
1984	16,800	8.0
1985	16,800	8.0
1986	16,800	8.0
1987	16,800	8.0
1990	16,800	8.0
1991	16,800	8.0
18ECQ4		
1990	17,000	8.5
1991	17,000	8.5
1992	17,000	8.5
18FC1,Q		
1967	18,000	7.2
18FWQ		
1968	18,000	7.2
1969	18,000	7.2
18RWQ		
1971	18,500	6.4
1972	18,500	6.4
1973	18,500	6.4

YEAR	BTU	EER/ SEER
1974	18,500	6.4
1975	18,500	6.2
1976	18,500	6.2
1977	18,500	6.2
1978	18,500	6.2
18UACQA,SA		
1993	19,600	10.5
2412UACSA		
1990	24,400	12.0
1991	24,400	12.0
1992	24,400	12.0
1993	24,400	12.0
24BWQ		
1970	23,000	7.4
24ECQ		
1977	24,000	7.1
1978	24,000	7.1
24ECQ,S4		
1988	23,200	8.0
1989	23,200	8.0
24ECQ1		
1978	24,000	7.4
1980	22,500	6.8
1981	20,400	6.5
1982	20,600	6.6
1983	20,600	6.6
24ECQ2		
1983	23,200	7.3
1984	23,200	6.5
24ECQ4		
1984	23,200	8.0
1985	23,200	8.0
1986	23,200	8.0
1987	23,200	8.0
1990	23,200	8.0
1991	23,200	8.0
24ECQ5		
1990	21,000	7.7
1991	21,000	7.7
1992	21,000	7.7
24FC1,Q		
1967	22,000	7.3
24FWQ		
1968	22,000	7.1
1969	22,000	7.1
24RWQ		
1971	23,000	7.2
1972	23,000	7.2
1973	22,000	6.9
1974	22,000	6.9
1977	21,000	6.2
1978	21,000	6.2
24UAC1Q,S-A		
1986	20,000	9.6
24UAC1Q,S-A,UACQA,SA		
1987	20,000	9.6
1988	22,400	10.4
24UAC1Q,S-UACQA,SA		
1988	20,000	9.6
24UACQA,SA		
1989	20,000	9.6
1993	22,200	10.4
24UACQB,SB		
1989	19,800	9.7
1990	19,800	9.7
1991	19,800	9.7
1992	21,400	10.3
24WQ		
1975	21,000	6.2
1976	21,000	6.2
3012UACSA		
1991	30,000	12.0
1992	30,000	12.0
1993	30,000	12.0
30BWQ		
1970	29,000	6.6
1971	29,000	7.1
1972	29,000	7.1
30ECQ		
1973	31,000	7.9
1974	31,000	7.9
1975	31,000	7.6
1976	31,000	7.6

YEAR	BTU	EER/ SEER
1977	31,000	7.4
30ECQ,S1		
1988	29,200	9.0
30ECQ,S2		
1988	29,400	9.5
30ECQ,S4		
1988	28,600	8.5
1989	28,600	8.5
30ECQ1		
1978	31,000	7.6
30ECQ2		
1978	31,000	7.8
1980	29,500	7.1
1981	29,200	7.1
1982	29,200	7.1
1983	28,600	7.0
1984	29,200	7.1
30ECQ4		
1984	28,600	8.5
1985	28,600	8.5
1986	28,600	8.5
1987	28,600	8.5
1990	28,600	8.5
1991	28,600	8.5
30ECQ5		
1990	28,600	8.7
1991	28,600	8.7
1992	28,600	8.7
30FC1,Q		
1967	27,000	6.1
30FWQ		
1968	27,000	6.1
1969	29,000	6.6
30UAC1Q,S-A		
1986	28,600	10.0
30UAC1Q,S-A,UACQA,SA		
1987	27,400	10.3
1988	28,600	10.3
30UACQA,SA		
1989	27,400	10.3
1990	27,400	10.3
1991	27,400	10.3
1992	27,400	10.3
1993	28,600	10.2
31ECQ		
1980	27,000	8.3
1981	27,000	8.1
1982	27,000	8.2
1983	25,800	8.5
1984	27,000	8.2
31ECQ1		
1984	29,200	9.0
1985	29,200	9.0
1986	29,200	9.0
1987	29,200	9.0
31ECQ2		
1990	29,400	9.5
1991	29,400	9.5
1992	29,400	9.5
31ECS1		
1988	31,000	9.5
3612UACSA		
1990	36,000	11.7
1991	36,000	11.7
1992	36,000	11.7
1993	36,000	11.7
36ECQ		
1968	32,000	6.3
1969	34,000	6.8
1970	34,000	6.8
36ECQ,S5		
1988	35,800	8.0
1989	35,800	8.0
36ECQ2		
1971	36,000	7.5
1972	36,000	7.5
1973	36,000	7.5
1974	36,000	7.5
1975	36,000	6.7
1976	36,000	6.7
1977	36,000	6.7
36ECQ3		
1978	36,000	6.7

YEAR	BTU	EER/ SEER
36ECQ4		
1978	36,000	6.8
1980	33,000	6.6
1982	33,400	6.3
1984	33,400	6.3
36ECQ4-3		
1981	33,000	6.5
1982	33,400	6.8
1983	33,400	6.8
36ECQ5		
1984	35,800	8.0
1985	36,800	8.0
1987	35,800	8.0
1990	35,800	8.0
1991	35,800	8.0
1992	35,800	8.0
36FC1		
1967	37,000	8.0
36FC1,Q		
1967	31,000	6.7
36HPQ3-3		
1981	36,000	6.9
36UAC1Q,S-A		
1986	31,800	9.7
36UAC1Q,S-A,UACQA,SA		
1987	31,800	9.7
1988	31,800	9.7
36UAC3S-A		
1986	31,800	9.3
36UAC3S-A,UACSA-B		
1987	31,800	9.3
1988	31,900	9.3
36UACQA,SA		
1989	31,800	9.7
1990	31,800	9.7
1991	31,800	9.7
1992	34,000	10.0
1993	34,000	10.0
36UACSA-B		
1989	31,800	9.3
1990	31,600	9.7
1991	31,800	9.7
1992	34,600	10.0
36UASCA-B		
1993	34,600	10.0
37ECQ		
1980	33,500	7.6
1981	33,000	7.5
1982	33,000	7.6
1983	33,000	7.6
1984	33,000	7.6
37ECQ,S1		
1988	35,400	8.7
1989	35,400	8.7
37ECQ1		
1984	35,400	8.7
1985	35,400	8.7
1986	35,400	8.7
1987	35,400	8.7
1990	35,400	8.7
1991	35,400	8.7
1992	35,000	9.0
37ECQ1-3		
1984	34,400	8.3
1985	34,400	8.3
1986	34,400	8.3
37ECQ1-3,-B,-C		
1988	34,400	8.3
37ECQ1-B		
1990	34,400	8.5
1991	34,400	8.5
1992	34,400	8.5
37ECQ1-B,-C		
1989	34,000	8.3
37ECQ103,B,C		
1987	34,400	8.3
37ECS1		
1988	38,000	9.5
1989	38,000	9.5
38ECQ4-3		
1984	33,400	6.8
3ECQ,S2		
1989	29,400	9.5

Capacities and Ratings are estimated.

BARD

YEAR	BTU	EER/ SEER
PH1124		
1993	23,000	11.0
PH1130		
1993	29,000	11.0
PH1136		
1993	33,400	11.0
PH1142		
1993	40,500	10.5
PH24		
1970	23,000	7.2
1971	23,000	7.2
1972	23,000	7.2
1973	23,000	7.2
1974	23,000	7.2
1975	23,000	6.3
1976	23,000	7.2
1977	23,000	7.2
1978	23,000	7.2
1980	23,000	7.2
PH24-1		
1981	22,600	#
1982	22,600	8.0
1983	23,600	#
1984	23,600	#
PH24-2		
1984	23,600	#
1985	23,600	8.2
1986	23,600	#
1987	23,600	#
PH24H		
1967	22,000	6.7
1968	22,000	6.7
1969	22,000	6.7
PH25		
1986	23,600	#
1987	23,600	#
1988	23,600	8.7
1989	23,600	8.7
1990	23,200	8.7
PH25+8620-003		
1988	23,600	9.0
PH25+8620-003,+IF92		
1989	23,600	9.0
PH251		
1990	24,600	9.0
1991	24,600	9.0
1992	24,600	9.0
1993	24,600	9.0
PH30		
1970	28,000	6.8
1971	28,000	6.8
1972	28,000	6.8
1973	28,000	6.8
1974	28,000	6.8
1975	28,000	6.3
1976	28,000	6.8
1977	28,000	6.8
1978	28,000	6.8
1980	28,000	6.8
PH30H		
1967	28,000	6.2
1968	26,000	5.8
1969	26,000	6.2
PH31		
1978	29,500	7.8
1980	29,500	7.8
PH31-1		
1981	29,000	#
1982	29,000	7.8
1983	29,000	#
1984	29,000	#
PH31-2		
1984	30,000	#
1985	30,000	8.4
PH31-4		
1986	30,000	#
PH31-4,PH314		
1987	30,000	8.7
PH31-4.PH314		
1988	30,000	8.7
PH314		
1989	30,000	8.7
1990	30,000	8.7
1991	30,000	8.7
1992	30,000	8.7
1993	30,000	8.7
PH314+8620-003		
1988	30,000	9.0
PH314+8620-003,+1F92		
1993	30,000	9.0
PH314+8620-003,-IF92		
1989	30,000	9.0
PH314+8620-003.+IF92		
1992	30,000	9.0
PH36		
1971	36,000	6.5
1972	36,000	6.5
1973	36,000	6.5
1974	36,000	6.5
1975	36,000	6.3
1976	36,000	6.5
1977	36,000	6.5
1978	36,000	6.5
PH36-1		
1978	36,000	6.7
1980	36,000	6.7
PH36-2		
1981	34,800	#
1982	34,800	7.7
1983	34,800	#
1984	34,800	#
PH36-2-3		
1981	35,600	7.6
1982	35,600	7.6
1983	35,600	7.6
1984	35,600	7.6
PH36-4		
1984	35,400	#
1986	35,400	#
PH36-4+8620-003		
1986	35,000	8.7
PH36-4,PH364		
1987	35,400	8.5
PH36-4.PH364		
1988	35,400	8.5
PH36-4-3		
1984	35,400	7.7
1985	35,400	7.7
1986	35,400	7.7
PH36-4-3,PH364-B,C		
1987	35,400	7.7
PH36-4.364+8620-003		
1988	35,400	8.7
PH36-5		
1985	35,400	8.5
PH364		
1989	35,400	8.5
PH364+B8620-003,+IF92		
1989	35,400	8.7
PH364-B,-C		
1989	35,400	7.7
PH365		
1989	34,200	9.0
1990	34,200	9.0
1991	34,200	9.0
1992	34,200	9.0
1993	34,200	9.0
PH365-B-C		
1989	34,200	8.3
1990	34,200	9.0
1991	34,200	9.0
1992	34,200	9.0
1993	34,200	9.0
PH36H		
1967	32,000	5.7
1968	32,000	5.7
1969	32,000	5.7
1970	35,000	6.0
PH42		
1981	41,000	#
1982	41,000	7.8
1983	41,500	#
1984	41,500	#
PH42-1		
1984	41,500	#
1985	41,500	8.5
1986	42,500	#
PH42-1,PH421		
1987	42,500	8.7
PH42-1.PH421		
1988	42,500	8.7
PH42-1-3		
1984	41,500	7.9
1985	41,500	8.0
1986	42,500	8.0
PH42-1-3,PH421-B,C		
1987	42,500	8.0
PH42-2		
1982	46,000	7.8
PH42-3		
1981	41,000	7.9
1982	41,000	7.9
1983	41,500	#
1984	41,500	#
PH421		
1989	42,500	8.7
1990	42,500	8.7
1991	42,500	8.7
1992	42,500	8.7
1993	42,500	8.7
PH421+8620-003		
1988	42,500	9.0
PH421+8620-003,+1F92		
1993	42,500	9.0
PH421+8620-003,+IF92		
1989	42,500	9.0
PH421+8620-003.+IF92		
1992	42,500	9.0
PH421-B,-C		
1989	42,500	8.0
1990	42,500	8.7
1991	42,500	8.7
PH421-B.-C		
1992	42,500	8.7
PH421-B,-C		
1993	42,500	8.7
PH421B+8620-003.IF92		
1992	42,500	9.0
PH421B+8620-003,1F92		
1993	42,500	9.0
PH421C+8620-003.IF92		
1992	42,500	9.0
PH421C+8620-003,1F92		
1993	42,500	9.0
PH44H		
1967	44,000	5.7
1968	44,000	5.7
1969	44,000	5.7
PH48		
1970	47,000	6.6
1971	47,000	6.6
1972	47,000	6.6
1973	47,000	6.6
1974	47,000	6.4
1975	47,000	6.3
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
PH48-1		
1980	47,000	7.6
PH48-2		
1981	46,000	#
1983	46,000	#
1984	46,000	#
PH48-2-3		
1981	46,000	7.7
1982	46,000	7.7
1983	46,000	7.7
1984	46,000	7.9
PH48-4		
1984	47,500	#
1985	47,500	8.6
1986	47,500	#
PH48-4,PH484		
1987	47,500	8.7
PH48-4.PH484		
1988	47,500	8.7
PH48-4-3		
1984	47,500	7.9
1985	47,500	7.9
1986	47,500	7.9
PH48-4-3,PH484,B,C		
1987	47,500	7.9
PH484		
1989	47,500	8.7
1990	47,500	8.7
1991	47,500	8.7
1992	47,500	8.7
1993	47,500	8.7
PH484+8620-003		
1988	47,500	9.0
PH484+8620-003,+1F92		
1993	47,500	9.0
PH484+8620-003,+IF92		
1989	47,500	9.0
PH484+8620-003.+IF92		
1992	47,500	9.0
PH484-B,-C		
1989	47,500	7.9
1990	47,500	8.7
1991	47,500	8.7
PH484-B.C		
1992	47,500	9.0
PH484-B,-C		
1993	47,500	9.0
PH484-B,-C+1F92		
1993	47,500	9.0
PH484-B.-C+8620-003		
1992	47,500	9.0
PH484-B,-C+8620-003		
1993	47,500	9.0
PH484-B.-C+IF92		
1992	47,500	9.0
PH60		
1970	58,000	6.4
1971	58,000	6.4
1972	58,000	6.4
1973	58,000	6.4
1974	55,000	6.0
1975	55,000	6.3
1976	55,000	6.0
1977	55,000	6.0
1978	55,000	6.0
PH60-1		
1980	56,000	8.2
PH60-2		
1981	53,000	#
1982	53,000	7.8
1983	53,000	#
PH60-2-3		
1981	53,000	7.6
1982	53,000	7.6
1983	53,000	7.6
PH60-4		
1983	57,000	#
1984	57,000	#
PH60-4-3		
1983	57,000	7.5
1984	57,000	7.5
PH60-5		
1984	57,000	#
1985	57,000	8.2
1986	57,000	#
PH60-5,PH605		
1987	57,000	8.2
PH60-5.PH605		
1988	57,000	8.2
PH60-5-3		
1984	57,000	7.5
1985	57,000	7.5
1986	57,000	7.5
PH60-5-3,PH605-B,C		
1987	57,000	7.5
PH605		
1989	57,000	8.2
1990	57,000	8.2
1991	57,000	8.2
1992	57,000	8.2
1993	57,000	8.2
PH605-B		
1990	57,000	8.2
1991	57,000	8.2
1992	57,000	8.2
1993	57,000	8.2
PH605-B,-C		
1989	57,000	7.5
PH605-C		
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
1993	55,500	8.0
PH60H		
1967	57,000	5.9
1968	57,000	6.4
1969	57,000	6.4
RPMH30		
1980	30,500	7.5
1981	30,000	#
1982	30,000	7.7
1983	30,000	#
1984	30,000	#
RPMH30-3		
1981	30,000	7.5
1982	30,000	7.5
1983	30,000	7.5
1984	30,000	7.5
RPMH30-B,-C		
1989	31,000	7.8
1990	31,000	8.6
1991	31,000	8.6
RPMH30-B.-C		
1992	31,000	8.6
RPMH30-B,C		
1993	31,000	8.6
RPMH30A		
1984	30,000	8.3
1985	30,000	8.3
RPMH30A-3		
1984	30,000	7.5
1985	30,000	7.5
RPMH30B		
1985	31,000	8.6
1986	31,000	8.6
1987	31,000	8.6
1988	31,000	8.6
1989	31,000	8.6
1990	31,000	8.6
1991	31,000	8.6
1992	31,000	8.6
1993	31,000	8.6
RPMH30B-3		
1985	31,000	7.8
1986	31,000	7.8
RPMH30B-3,B,C		
1987	31,000	7.8
RPMH30B-B.-C		
1988	31,000	7.8
RPMH36		
1980	34,500	7.6
1981	34,000	#
1982	34,000	7.8
1983	34,000	#
1984	34,000	#
RPMH36-3		
1981	34,000	7.9
1982	34,000	7.9
1983	34,000	7.9
1984	34,000	7.6
RPMH36-B,-C		
1989	34,000	7.6
1990	34,000	8.6
1991	34,000	8.6
RPMH36-B.-C		
1992	34,000	8.6
RPMH36-B,C		
1993	34,000	8.6
RPMH36B-B.-C		
1988	34,000	7.6
RPMH36A		
1984	34,000	8.5
1985	34,000	8.5

Efficiency Ratings not available.

BARD

HSP-A

YEAR	BTU	EER/ SEER
18WH		
1967	17,000	6.1
1968	17,000	6.1
1969	17,000	6.1
1970	17,000	6.1
1971	17,000	6.1
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1
1975	17,000	6.3
1976	17,000	6.1
1977	17,000	6.1
1978	17,000	6.1
18WH1		
1978	17,000	6.3
1980	17,000	6.3
18WH2		
1981	17,500	#
1982	17,500	7.7
1983	17,500	#
1984	17,500	#
18WH4		
1984	17,500	#
1985	17,500	8.0
18WH5		
1986	17,800	#
18WH5,A		
1987	17,800	8.7
18WH6-A		
1988	19,700	9.3
1989	19,700	9.3
1990	19,500	9.3
1991	19,500	9.3
1992	19,500	9.3
20WH		
1978	20,000	7.4
1980	20,000	7.4
24WH		
1967	23,000	6.1
1968	23,000	6.1
1969	23,000	6.1
1970	23,000	6.1
1971	23,000	6.1
1972	23,000	6.1
1973	23,000	6.1
1974	23,000	6.6
1975	23,000	6.3
1976	23,000	6.6
1977	23,000	6.6
1978	23,000	6.6
24WH1		
1978	23,000	6.9
1980	23,000	6.9
24WH2		
1981	22,600	#
1982	22,600	7.7
1983	22,600	#
1984	22,600	#
24WH4		
1984	22,600	#
1985	22,600	8.2
24WH5		
1986	23,000	#
24WH5+8620-003		
1986	23,000	8.7
24WH5,A		
1987	23,000	8.7
24WH6-A		
1988	23,800	9.2
1989	23,800	9.2
1990	23,800	9.2
1991	23,800	9.2
1992	23,800	9.2
1993	23,800	9.2
30WH		
1978	28,500	7.7
1980	28,500	7.7
30WH1		
1981	29,600	#
1982	29,600	8.4
1983	29,600	#
1984	29,600	#
30WH2		
1984	29,600	#
30WH4		
1985	31,000	8.6
1986	30,400	#
30WH4,30WH5,A		
1987	30,400	8.7
30WH6-A		
1988	29,400	9.5
1989	29,400	9.4
1990	29,400	9.4
1991	29,400	9.4
1992	29,400	9.4
30WH6-B,-C		
1989	31,000	8.3
36WH		
1967	32,000	5.7
1968	32,000	5.7
1969	32,000	5.7
1970	35,000	6.0
1971	36,000	6.5
1972	36,000	6.5
1973	36,000	6.5
1974	36,000	6.5
1975	36,000	6.3
1976	36,000	6.5
1977	36,000	6.5
1978	36,000	6.5
36WH1		
1978	36,000	6.7
1980	36,000	6.7
36WH2		
1981	35,400	#
1982	35,400	7.7
1983	35,400	#
1984	35,400	#
36WH2-3		
1981	35,400	7.9
1982	35,400	7.9
1983	35,400	7.9
1984	35,400	7.9
36WH4		
1984	35,400	#
36WH4-3		
1984	35,400	7.9
36WH5		
1985	35,000	8.5
1986	35,000	#
36WH5+8620-003		
1986	35,000	8.7
36WH5-3		
1985	35,000	8.0
1986	35,000	8.0
36WH5-3,WH6-3,B,C		
1987	35,000	8.0
36WH5,36WH6,A		
1987	35,000	8.5
36WH7-A		
1988	35,400	9.0
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
36WH7-B.-C		
1988	35,400	8.1
36WH7-B,-C		
1989	35,000	8.0
1990	35,000	9.0
1991	35,000	9.0
36WH7-B.-C		
1992	35,000	9.0
42WH		
1985	43,000	8.5
1986	47,500	#
42WH+8620-003		
1986	43,000	8.7
42WH,A		
1987	43,000	#
42WH.-A		
1988	43,000	8.5
42WH-3		
1985	43,000	8.1
1986	43,000	#
42WH-3.-B.-C		
1988	43,000	8.1
42WH/WH-A+8620-003		
1988	43,000	8.7
42WH1-A		
1993	41,500	9.2
42WH1-B-C		
1993	41,500	9.2
42WH3,B,C		
1987	43,000	8.1
45WH1-A		
1989	44,500	9.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
45WH1-B		
1990	44,500	8.9
1991	44,500	8.9
1992	44,500	8.9
45WH1-B,-C		
1989	44,500	8.1
46WH6-B,-C		
1989	47,000	7.8
48WH		
1978	47,000	6.7
1980	47,000	6.7
48WH1		
1980	47,000	7.5
48WH2		
1981	49,000	#
1982	49,000	7.7
1983	48,500	#
48WH2-3		
1981	49,000	8.0
1982	49,000	8.0
1983	48,500	8.0
48WH4		
1984	48,000	#
48WH4-3		
1984	48,000	8.0
48WH5		
1984	48,000	#
1985	48,000	8.7
1986	48,000	#
48WH5,A		
1987	48,000	8.7
48WH5.-A		
1988	48,000	8.7
48WH5,-A		
1989	48,000	8.7
48WH5-3		
1984	48,000	8.0
1985	48,000	8.0
1986	48,000	8.0
48WH5-3,B,C		
1987	48,000	8.0
48WH5-B,-C		
1989	48,000	8.0
48WH5-C.-B.-C		
1988	48,000	8.0
48WH6+8620-003+IF92		
1989	48,000	8.9
48WH6,-B,-C		
1990	47,000	8.5
48WH6,-B,-C,+IF92		
1990	47,000	8.9
48WH6.-B.-C.+IF92		
1992	47,000	8.9
48WH6-A		
1989	48,000	8.6
1990	48,000	8.6
1991	48,000	8.6
1992	48,000	8.6
1993	48,000	8.6
48WH6-A+1F92		
1993	48,000	8.9
48WH6-A+8620-003		
1992	48,000	8.9
1993	48,000	8.9
48WH6-A.-C.+8620-003		
1992	47,000	8.9
48WH6-A+IF92		
1992	48,000	8.9
48WH6-B,-C		
1991	47,000	8.5
48WH6-B.-C		
1992	47,000	8.5
48WH6-B,-C		
1993	47,000	8.5
48WH6-B,-C,+1F92		
1993	47,000	8.9
48WH6-B,-C,+8620-003		
1993	47,000	8.9
542D090HPD		
1985	87,000	8.5
542D120HPD		
1985	115,000	7.5
542DE,EE060		
1985	57,500	7.6
542DP,EP060		
1985	57,500	7.6
542EB042		
1985	40,000	8.5
542EB048		
1985	47,000	8.3
542EB060		
1985	57,500	8.3
542EE,FE090		
1985	86,000	8.4
542EE048		
1985	47,000	7.7
542EJ024		
1985	24,200	8.0
542EJ030		
1985	29,400	8.5
542EJ036		
1985	35,400	8.2
542EP,EE120		
1985	119,000	8.2
542EP,FP090		
1985	86,000	8.4
542EP036		
1985	35,400	7.6
542EP042		
1985	40,000	7.9
542EP048		
1985	47,000	7.7
60WH		
1985	55,000	8.0
1986	55,000	#
60WH,A		
1987	55,000	#
60WH.-A		
1988	55,000	8.0
60WH-3		
1985	55,000	7.5
1986	55,000	#
60WH-3,B,C		
1987	55,000	7.5
60WH-A		
1989	55,000	8.0
60WH-B.-C		
1988	55,000	7.5
60WH-B,-C		
1989	55,000	7.5
60WH1-A		
1989	56,000	8.9
1990	56,000	8.9
1991	56,000	8.9
1992	56,000	8.9
1993	56,000	8.9
60WH1-B,-C		
1989	56,000	7.9
1990	56,000	8.7
1991	56,000	8.7
60WH1-B.-C		
1992	56,000	8.7
60WH1-B,-C		
1993	56,000	8.7
60WH1-B,-C,+1F92		
1993	56,000	8.9
60WH1-B,-C,+8620-003		
1990	56,000	8.9
60WH1-B.-C.+8620-003		
1992	56,000	8.9
60WH1-B,-C,+8620-003		
1993	56,000	8.9
60WH1-B,-C,+IF92		
1990	56,000	8.9
60WH1-B.-C.+IF92		
1992	56,000	8.9
MH30		
1980	28,500	7.8
1981	28,800	#
1982	28,800	7.6
1983	28,800	#
MH30A		
1983	30,200	#
1984	29,800	#
MH30B		
1984	29,800	#
1985	29,800	8.2
1986	29,800	#
1987	29,800	#
1988	29,800	8.2
1989	29,800	8.2
1990	29,800	8.2
1991	29,800	8.2
1992	29,800	8.2
1993	29,800	8.2
MH36		
1980	35,500	7.2
1981	34,800	#
1982	34,800	7.2
1983	34,800	#
MH36A		
1983	34,400	#
1984	34,600	#
MH36B		
1984	34,600	#
1985	34,600	8.2
1986	34,600	#
1987	34,600	#
1988	34,600	8.2
1989	34,600	8.2
1990	34,600	8.2
1991	34,600	8.2
1992	34,600	8.2
1993	34,600	8.2
MH42A		
1983	42,000	#
1984	41,000	#
MH42B		
1984	41,000	#
1985	41,000	8.5
1986	41,000	#
1987	41,000	#
1988	41,000	8.5
1989	41,000	8.5
1990	41,000	8.5
1991	41,000	8.5
1992	41,000	8.5
1993	41,000	8.5
MHP30A-A		
1988	28,000	8.5
1989	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
MHP30A-A+8620-003		
1988	28,000	8.7
1992	28,000	8.7
MHP30A-A+B620-003		
1989	28,000	8.7
MHP30A-A+IF92		
1989	28,000	8.7
1992	28,000	8.7
MHP36A-A		
1988	33,600	8.2
1989	33,400	8.2
1990	33,400	8.2
1991	33,400	8.2
1992	33,400	8.2
MPH30A-A		
1990	28,000	8.5

Capacities and Ratings are estimated.

BARD

YEAR	BTU	EER/ SEER
541DB060		
1985	55,000	8.7
541DJ012		
1985	13,400	8.6
541DJ018		
1985	16,900	8.5
541DJ024		
1985	22,800	8.8
541DJ030		
1985	28,400	8.5
541DJ036		
1985	34,000	8.7
541DJ042		
1985	41,000	8.8
541DK,DE048		
1985	46,000	7.7
541DK,DE060		
1985	54,000	8.0
541DK036		
1985	34,000	7.8
541DK042		
1985	41,000	7.8
541DK048		
1985	46,000	7.7
544AJ018		
1985	17,200	9.1
544AJ024		
1985	21,400	9.2
544AJ030		
1985	27,600	9.1
544AJ036		
1985	34,400	9.5
544AJ042		
1985	40,000	9.7
544AJ048		
1985	42,500	9.1
545CJ030		
1985	27,600	9.4
545CJ036		
1985	34,400	9.7
545CJ042		
1985	40,000	10.1
545CJ048		
1985	42,500	9.4
60HPQ3		
1981	50,500	#
1982	49,500	7.7
1983	49,500	#
60HPQ3-3		
1982	49,500	7.5
1983	49,500	7.5
60HPQ4		
1983	57,500	#
1984	57,500	#
60HPQ4-3		
1983	57,500	7.8
1984	57,500	7.8
60HPQ5		
1984	57,500	#
1985	57,500	8.0
1986	57,500	#
1987	57,500	#
1988	57,500	8.0
1989	57,500	8.0
1990	57,500	8.0
1991	57,500	8.0
1992	57,500	8.0
60HPQ5-3		
1985	57,500	7.8
1986	57,500	7.8
60HPQ5-3,B,C		
1987	57,500	7.8
60HPQ5-B.-C		
1988	57,500	7.8
60HPQ5-B,-C		
1989	57,500	7.8
1990	57,500	8.0
1991	57,500	8.0
60HPQ5-B.-C		
1992	57,500	8.0
60HPQ6-3		
1984	57,600	7.8
60UHPQB		
1992	58,000	11.0
1993	58,000	11.0
60UHPQB-B		
1993	58,000	10.7
645CJ024		
1985	21,400	9.5

HRCU-A-CB

YEAR	BTU	EER/ SEER
18HPQ		
1977	18,500	6.6
18HPQ1		
1980	18,500	7.0
18HPQ2		
1982	16,600	7.5
1983	16,700	#
1984	16,700	#
18HPQ4		
1984	16,700	#
1985	16,700	7.5
1986	16,700	#
1987	16,700	#
18HPQ5		
1988	17,000	8.3
1989	17,000	8.3
18HPQ6		
1990	18,800	9.0
1991	18,800	9.0
1992	18,800	9.0
24HPQ		
1977	22,500	6.8
24HPQ1		
1980	22,500	7.1
24HPQ2		
1982	23,200	7.5
1983	21,800	#
1984	21,800	#
24HPQ4		
1984	21,800	#
1985	21,800	7.1
1986	21,800	#
1987	21,800	#
24HPQ5		
1988	21,600	7.5
1989	20,400	7.8
24HPQ6		
1990	22,000	9.0
1991	22,000	9.0
1992	22,000	9.0
24UHPQA		
1989	24,000	10.0
1990	24,400	10.0
1991	24,400	10.0
1992	24,400	10.0
24UHPQB		
1992	23,600	11.4
1993	23,600	11.4
30HPQ		
1977	29,000	7.1
30HPQ,2		
1977	29,000	7.1
30HPQ3		
1980	30,000	7.8
30HPQ4		
1982	29,200	8.0
1983	27,800	#
1984	27,800	#
30HPQ5		
1984	27,800	#
1985	27,800	8.0
1986	27,800	#
1987	27,800	#
30HPQ6		
1988	27,600	8.4
1989	27,200	9.0
1990	28,600	9.0
1991	28,600	9.0
1992	28,600	9.0
30UHPQA		
1989	26,000	9.5
1990	26,000	9.5
1991	26,000	9.5
1992	26,000	9.5
30UHPQB		
1992	29,000	10.0
1993	29,000	10.0
36HP07-B,-C		
1991	37,200	8.0
36HPQ1		
1977	36,000	6.3
36HPQ1,2		
1977	36,000	6.4
36HPQ3		
1980	36,500	7.0
36HPQ3-3		
1981	34,600	#
36HPQ4		
1983	35,800	#
1984	35,800	#
36HPQ4-3		
1982	35,800	7.5
1983	35,800	7.5
1984	35,600	7.5
36HPQ5		
1984	35,800	#
1985	35,800	8.0
1986	35,800	#
1987	35,800	#
36HPQ5-3		
1984	35,800	7.5
1985	35,800	7.5
1986	35,800	7.5
36HPQ5-3,B,C		
1987	35,800	7.5
36HPQ6		
1985	33,600	8.5
1986	33,600	#
1987	33,600	#
36HPQ7		
1988	33,200	9.0
1989	33,200	9.0
1990	33,200	9.0
1991	33,200	9.0
1992	33,200	9.0
36HPQ7.B-C		
1988	35,800	7.5
36HPQ7-B,-C		
1989	35,800	7.5
1990	35,000	8.2
1991	35,000	8.2
36HPQ7-B.-C		
1992	35,000	8.2
36UHPQA		
1989	29,800	9.5
1990	34,000	10.0
1991	29,800	9.5
1992	29,800	9.5
36UHPQB		
1992	34,000	10.0
1993	34,000	10.0
42HPQ		
1980	44,000	8.0
1982	41,500	7.8
1983	41,500	#
1984	41,500	#
42HPQ-3		
1981	41,000	#
1982	41,500	7.6
1983	41,500	7.6
1984	41,500	7.6
42HPQ1		
1984	41,500	#
42HPQ1-3		
1984	41,500	7.6
42HPQ2		
1985	42,500	8.7
1986	42,500	#
1987	42,500	#
42HPQ2-3		
1985	42,500	7.8
1986	42,500	7.8
42HPQ2-3,B,C		
1987	42,500	7.8
42HPQ2-B.-C		
1988	42,500	7.8
42HPQ4		
1988	41,500	9.0
1989	41,500	9.0
1990	41,500	9.0
1991	41,500	9.0
1992	41,500	9.0
42HPQ4-B.-C		
1988	41,500	8.0
42HPQ4-B,-C		
1989	41,500	8.0
1990	41,500	8.8
1991	41,500	8.8
42HPQ4-B.-C		
1992	41,500	8.8
42UHPQA		
1993	40,500	10.5
42UHPQB		
1992	40,500	10.5
48HPQ1		
1977	49,000	7.0
48HPQ2		
1980	49,000	7.9
1983	45,500	#
1984	45,500	#
48HPQ2-3		
1981	46,500	#
1982	45,500	7.5
1983	45,500	7.5
1984	45,600	7.5
48HPQ4		
1984	45,500	#
48HPQ4-3		
1984	45,500	7.5
48HPQ5		
1985	46,500	8.7
1986	46,500	#
1987	46,500	#
1988	46,500	8.7
1989	46,500	8.7
1990	46,500	8.7
1991	46,500	8.7
1992	46,500	8.7
48HPQ5-3		
1985	46,500	8.0
1986	46,500	8.0
48HPQ5-3,B,C		
1987	46,500	8.0
48HPQ5-B.-C		
1988	46,500	8.0
48HPQ5-B,-C		
1989	46,500	8.0
1990	46,500	8.7
1991	46,500	8.7
48HPQ5-B.-C		
1992	46,500	8.7
48UHPQB		
1992	46,000	10.0
1993	46,000	10.0
48UHPQB-B		
1993	46,000	10.0
541AE090		
1985	88,000	8.2
541AP090		
1985	88,000	8.2
541DB048		
1985	45,000	8.3
541DB060		
1985	53,500	8.4
541DJ012		
1985	13,400	8.5
541DJ018		
1985	16,800	8.4
541DJ024		
1985	21,800	8.6
541DJ030		
1985	28,400	8.5
541DJ033		
1985	33,800	8.5
541DJ036		
1985	34,000	8.4
541DJ042		
1985	41,000	8.7
541DK,DE048		
1985	46,000	7.6
541DK,DE060		
1985	53,500	7.6
541DK036		
1985	34,000	7.8
541DK042		
1985	40,500	7.6
544AJ018		
1985	17,100	8.9
544AJ024		
1985	21,400	9.0
544AJ030		
1985	27,600	9.0
544AJ036		
1985	34,400	9.3
544AJ042		
1985	40,000	9.5
544AJ048		
1985	42,500	9.0
545CJ024		
1985	21,400	9.4
545CJ030		
1985	27,600	9.3
545CJ036		
1985	34,400	9.5
545CJ042		
1985	40,000	9.7
545CJ048		
1985	42,500	9.2
60HPQ		
1977	58,000	6.6
60HPQ2		
1977	58,000	6.4
1978	58,000	6.4
60HPQ3		
1980	55,000	7.9
1982	50,500	6.8
1983	50,500	#
60HPQ3-3		
1981	50,500	#
1982	50,500	7.1
1983	50,500	7.1
60HPQ4		
1983	57,000	#
1984	57,000	#
60HPQ4-3		
1983	57,000	7.5
1984	57,000	7.5
60HPQ5		
1984	67,000	#
1985	57,000	8.0
1986	57,000	#
1987	57,000	#
1988	57,000	8.0
1989	57,000	8.0
1990	57,000	8.0
1991	57,000	8.0
1992	57,000	8.0
60HPQ5-3		
1984	57,000	7.5
1985	57,000	7.5
1986	57,000	7.5
60HPQ5-3,B,C		
1987	57,000	7.5
60HPQ5-B.-C		
1988	57,500	7.8
60HPQ5-B,-C		
1989	57,000	7.5
1990	57,000	8.0
1991	57,000	8.0
60HPQ5-B.-C		
1992	57,000	8.0
60UHPQB		
1992	57,500	10.3
1993	57,500	10.5
60UHPQB-B		
1993	57,500	10.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
5,10,15,20EWC18		
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
5,10,15,20EWC24		
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
6.7.2, 9.2, 11EAC18		
1974	18,000	6.2
60,72HWC30		
1974	28,000	5.8
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
6,7.2, 9.2, 11EAC24		
1974	24,000	6.5
6,7.2,9.2,11EAC18		
1975	18,000	6.2
1976	18,000	6.2
1977	18,000	6.2
6,7.2,9.2,11EAC24		
1975	24,000	6.5
1976	24,000	6.5
80D2C23-1B,C,T		
1972	23,000	6.1
80D2C30-1B,C,T		
1972	30,000	6.5
80D2C36-1B,C,T		
1972	36,000	6.0
80D2C36-3C,T		
1972	36,000	6.0
80D2SAC30		
1971	30,000	6.5
1972	30,000	6.5
1973	30,000	6.5
80D2SAC36-BA, CA, CA3		
1971	35,000	5.8
80D2SAC36-BA,CA,CA3		
1972	35,000	5.8
1973	35,000	5.8
80D2SAC41, 3		
1971	40,000	6.2
80D2SAC41,3		
1972	40,000	6.2
1973	40,000	6.2
80D2SBC23-1B,C,T		
1973	23,000	6.1
1974	23,000	6.1
80D2SBC23-1C,-1T		
1975	23,000	6.1
1976	23,000	6.1
1977	23,000	6.1
80D2SBC30-1B,C,T		
1973	30,000	6.5
1974	30,000	6.5
80D2SBC30-1C,-1T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
80D2SBC36-1B,C,T		
1973	36,000	6.0
1974	36,000	6.0
80D2SBC36-1C,-3C		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
80D2SBC36-1T,-3T		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
80D2SBC36-3C,T		
1973	36,000	6.0
1974	36,000	6.0

ARTESIAN

HRC-A-CB

YEAR	BTU	EER/ SEER
0M18H		
1988	17,500	9.1
0M30H		
1988	22,400	9.0
0M42H		
1988	35,400	9.6
0M118HP		
1989	17,800	10.0
1991	17,800	10.0
0M124HP		
1989	20,400	9.2
1991	21,200	10.0
0M130HP		
1989	30,400	10.0
1991	29,800	10.0
0M136HP		
1989	36,600	10.3
1991	36,200	10.2
0M142HP		
1989	42,000	10.0
1991	41,500	10.0
0M18H01		
1989	17,500	9.1
1991	17,500	9.1
0M30H01		
1989	20,800	8.4
1991	20,800	8.4
0M42H01		
1989	35,400	9.6
1991	39,500	9.2

HRCU-A-CB

YEAR	BTU	EER/ SEER
0M118HP		
1990	17,800	10.0
0M124HP		
1990	20,400	9.2
0M130HP		
1990	29,800	10.0
0M136HP		
1990	36,200	10.2
0M142HP		
1990	41,500	10.0
0M18H01		
1990	17,500	9.1
0M24H01		
1990	35,400	9.6
0M30H01		
1990	20,800	8.4
0M42H01		
1990	39,500	9.2

RC-A

YEAR	BTU	EER/ SEER
0M118A		
1990	17,800	10.0
1991	17,800	10.0
0M124A		
1990	21,200	10.0
1991	21,200	10.0
0M130A		
1990	29,800	10.0
1991	29,800	10.0
0M136A		
1990	36,200	10.2
1991	36,200	10.2
0M142A		
1990	41,500	10.0
1991	41,500	10.0

BARD

HRCU-A

YEAR	BTU	EER/ SEER
24HPQ		
1976	22,500	6.8
25HP,Q		
1967	22,000	6.1
30HPQ		
1976	29,000	7.1
36HP,Q		
1967	32,000	5.7
1968	32,000	5.7
1969	32,000	5.7
36HPQ		
1969	34,000	5.7
1970	32,000	5.7
1971	34,000	5.7
1972	34,000	5.7
36HPQ1		
1971	36,000	6.7
1972	36,000	6.7
1973	36,000	6.7
1974	36,000	6.7
1975	36,000	6.3
1976	36,000	6.4
48HP		
1967	45,000	5.5
1968	45,000	6.4
1969	42,000	6.3
48HPQ		
1970	42,000	6.3
48HPQ1		
1971	49,000	7.0
1972	49,000	7.0
1973	49,000	7.0
1974	49,000	7.0
1975	49,000	6.3
1976	49,000	7.0
60HP		
1967	57,000	5.9
1968	50,000	5.7
1969	50,000	5.7
60HPQ		
1970	50,000	5.7
60HPQ-2		
1973	58,000	6.4
60HPQ1		
1971	58,000	6.8
1972	53,000	6.2
60HPQ1-1		
1972	58,000	6.4
60HPQ2		
1974	58,000	6.4
1975	58,000	6.3
1976	58,000	6.4

HRCU-A-C

YEAR	BTU	EER/ SEER
18HPQ1		
1981	18,200	#
18HPQ2		
1982	16,600	7.5
1983	16,700	#
1984	16,700	#
18HPQ4		
1984	16,700	#
1985	16,700	7.5
1986	16,700	#
1987	16,700	#
18HPQ5		
1988	17,000	8.3
1989	17,000	8.3
18HPQ6		
1990	18,400	9.7
1991	18,400	9.7
1992	18,400	9.7
24HPQ1		
1981	22,600	#
24HPQ2		
1982	23,200	7.6
1983	21,800	#
1984	21,800	#
24HPQ4		
1984	21,800	#
1985	21,800	7.1
1986	21,800	#
1987	21,800	#
24HPQ5		
1988	21,600	7.5
1989	20,400	7.8
24HPQ6		
1990	21,600	9.0
1991	21,600	9.0
1992	21,600	9.0
24UHPQA		
1989	24,000	9.7
1990	24,000	10.0
1991	24,000	10.0
1992	24,000	10.0
24UHPQB		
1992	23,000	11.0
1993	23,000	11.0
30HPQ3		
1981	31,200	#
30HPQ4		
1982	29,400	8.3
1983	27,400	#
1984	29,400	#
30HPQ5		
1984	29,400	#
1985	29,400	8.4
1986	29,400	#
1987	29,400	#
30HPQ6		
1988	29,000	8.7
1989	30,400	9.0
1990	30,400	9.0
1991	30,400	9.0
1992	30,400	9.0
30UHPQA		
1989	28,200	9.5
1990	28,200	9.5
1991	28,200	9.5
1992	28,200	9.5
30UHPQB		
1992	30,000	10.0
1993	30,000	10.0
36HPQ3		
1981	36,000	#
36HPQ4		
1982	36,600	7.5
1983	36,600	#
1984	36,600	#
36HPQ4-3		
1982	36,600	7.5
1983	36,600	7.5
1984	36,600	7.5
36HPQ5		
1984	36,600	#
1986	36,600	#
1987	36,600	#
36HPQ5-3		
1984	36,600	7.5
1985	36,600	7.5
1986	36,600	7.5
36HPQ5-3,B,C		
1987	36,600	7.5
36HPQ6		
1985	34,000	8.0
1986	34,000	#
1987	34,000	#
36HPQ7		
1988	33,800	8.2
1989	34,800	9.0
1990	34,800	9.0
1991	34,800	9.0
1992	34,800	9.0
36HPQ7.-B.-C		
1988	36,600	7.5
36HPQ7-B,-C		
1989	36,600	7.5
1990	36,000	8.5
1991	36,000	8.5
36HPQ7-B.-C		
1992	36,000	8.5
36UHPQA		
1989	33,000	9.5
1990	33,000	9.5
1991	33,000	9.5
1992	33,000	9.5
36UHPQB		
1992	36,000	10.0
1993	36,000	10.0
42HPQ		
1981	41,000	#
1982	42,500	8.0
1983	42,500	#
1984	42,500	#
42HPQ-3		
1982	42,500	7.9
1983	42,500	7.9
1984	42,500	7.9
42HPQ1		
1984	42,500	#
42HPQ1-3		
1984	42,500	7.9
42HPQ2		
1985	41,500	8.5
1986	41,500	#
1987	41,500	#
42HPQ2-3		
1982	46,500	7.7
1985	41,500	8.0
1986	41,500	8.0
42HPQ2-3,B,C		
1987	41,500	8.0
42HPQ2-B.-C		
1988	41,500	8.0
42HPQ4		
1988	40,500	8.7
1989	40,500	8.7
1990	40,500	8.7
1991	40,500	8.7
1992	40,500	8.7
42HPQ4-B.-C		
1988	40,500	8.2
42HPQ4-B,-C		
1989	40,500	8.2
1990	40,500	8.5
1991	40,500	8.5
42HPQ4-B.-C		
1992	40,500	8.5
42UHPQA		
1993	43,500	11.5
42UHPQB		
1992	44,000	11.5
48HPQ2		
1981	46,200	#
1982	46,500	8.1
1983	46,500	#
1984	46,500	#
48HPQ2-3		
1983	46,500	7.7
1984	46,500	7.7
48HPQ4		
1984	46,500	#
48HPQ4-3		
1984	46,500	7.7
48HPQ5		
1985	46,000	8.7
1986	46,000	#
1987	46,000	#
1988	46,000	8.7
1989	46,000	8.7
1990	46,000	8.7
1991	46,000	8.7
1992	46,000	8.7
48HPQ5-3		
1985	46,000	8.0
1986	46,000	8.0
48HPQ5-3,B,C		
1987	46,000	8.0
48HPQ5-B.-C		
1988	46,000	8.0
48HPQ5-B,-C		
1989	46,000	8.0
1990	46,000	8.7
1991	46,000	8.7
48HPQ5-B.-C		
1992	46,000	8.7
48UHPQB		
1992	50,000	10.7
1993	50,000	10.7
48UHPQB-B		
1993	50,000	10.5
541DB048		
1985	46,000	8.5

Capacities and Ratings are estimated.

ARMSTRONG FURNACE

YEAR	BTU	EER/ SEER
R52-30P1-C,-T		
1975	28,000	6.7
1976	29,000	6.7
R52-36F1T,3T		
1974	35,000	7.1
R52-36P1T,3T		
1974	36,000	7.3
R52-42P1T		
1974	40,000	7.3
R52-48F1T,3T		
1974	46,000	7.1
R52-60F1T,3T		
1974	56,000	7.1
1975	56,000	6.5
1976	56,000	6.5
R52-60P1T,3T		
1974	57,000	7.2
1975	54,000	6.3
1976	56,000	6.5
R52A-18P1C		
1976	18,000	6.7
R52A-24P1T		
1976	22,000	6.9
R52A-36F1T,3T		
1975	34,000	6.2
1976	34,000	6.2
R52A-36P1-T		
1975	35,000	6.5
1976	35,000	6.5
R52A-36P1T,3T		
1975	35,000	6.5
1976	35,000	6.5
R52A-36P3-T		
1975	35,000	6.5
1976	35,000	6.5
R52A-42P1T		
1975	39,000	6.7
1976	39,000	6.7
R52A-48F1T,3T		
1975	46,000	6.4
R52A-48P1T,3T		
1976	46,000	6.4
R53-36P1,P3		
1977	35,000	6.6
R53-36P1C,3C		
1977	35,000	6.6
R53-42P1,P3		
1977	41,000	6.7
R53-42P1-3C		
1977	41,000	6.7
R53-48P1-3C		
1977	45,000	6.5
R53-48P1C,3C,1T,3T		
1977	46,000	6.5
R53-60P1C,3C,1T,3T		
1977	53,000	6.4
R61-36P1-C		
1975	33,000	7.3
1976	34,000	7.9
1977	35,000	8.0
R61-42P1-3C		
1977	43,000	8.6
R61-42P1-C		
1975	41,000	8.2
R61-42P1-C,-3C		
1975	41,000	8.2
R61-42P1C,-3C		
1976	41,000	8.2
R61-42P1C,3C		
1977	43,000	8.6
R61-48P1C,-3C		
1975	48,000	8.4
1976	48,000	8.4
R61-48P1C,3C		
1977	45,000	7.6
R61-48P3-C		
1977	46,000	7.8
R61-60P1C,-3C		
1975	55,000	8.3
R61-60P1C,3C		
1976	55,000	8.3
R61-60P1C,-3C		
1977	55,000	8.3
R61-60P1C,3C		
1977	52,000	8.3
R61-60P3-C		
1977	55,000	8.3
R62-18P1-C		
1977	18,500	7.1
R62-24P1-C,-T		
1977	22,000	7.1
R62-30P1-C		
1977	28,000	6.8

SP-A

43-R10-21		
1967	23,000	7.7
1968	23,000	7.7
1969	21,000	6.4
43-R10-31		
1967	36,000	7.2
1968	36,000	7.2
1969	36,000	7.2
43-R10-51		
1967	60,000	7.8
43-R10-51,-53		
1968	57,000	6.6
1969	57,000	6.6
43-R10-53		
1967	60,000	7.9
EAC18		
1974	18,000	6.2
1975	18,000	6.2
1976	18,000	6.2
EAC24		
1974	24,000	6.5
1975	24,000	6.5
1976	24,000	6.5
MR21-24-1		
1971	25,000	6.1
1972	25,000	6.1
1973	25,000	6.1
1974	24,000	5.9
1975	24,000	5.9
1976	24,000	5.9
1977	24,000	5.9
MR21-30-1		
1971	30,000	6.4
1972	30,000	6.4
1973	30,000	6.4
MR21-36-1		
1971	36,000	5.7
1972	36,000	5.7
1973	36,000	5.7
MR21-48-1,-3		
1972	49,000	6.5
1973	49,000	6.5
1974	49,000	6.5
1975	49,000	6.5
1976	49,000	6.5
MR21-60-1,-3		
1972	62,000	6.3
1973	62,000	6.3
1974	62,000	6.3
1975	62,000	6.3
1976	62,000	6.3
MR21A-30-1B,-1T		
1974	30,000	6.4
MR21A-30-1T		
1975	30,000	6.4
1976	30,000	6.4
1977	30,000	6.4
MR21A-36-1B,-1C		
1974	36,000	5.7
MR21A-36-1C		
1975	36,000	5.7
1976	36,000	5.7
1977	36,000	5.7
MR21A-42-1		
1974	42,000	6.1
MR21A-42-1,-3		
1975	42,000	6.1
1976	42,000	6.1
1977	42,000	6.1
MR21A-48-1,-3		
1977	49,000	6.5
MR21A-60-1,-3		
1977	62,000	6.3
MR22-30-1B,-1C,-1T		
1974	29,000	5.8
1975	29,000	5.8
1976	29,000	5.8
1977	29,000	5.8
MR22-36-1C		
1974	36,000	5.8
1975	36,000	5.8
1976	36,000	5.8
1977	36,000	5.8
MR22-42-1C		
1974	41,000	5.4
1975	41,000	5.4
1976	41,000	5.4
1977	41,000	5.4
MR22-48-1C		
1974	49,000	6.0
1975	49,000	6.0
MR22-48-1C,1T		
1976	49,000	6.0
1977	49,000	6.0
MR22-60-1C		
1976	56,000	5.8
1977	56,000	5.8
MR22-60-1T		
1974	56,000	5.8
1975	56,000	5.8
1976	56,000	5.8
1977	56,000	5.8
MR23-30-1C		
1977	29,500	6.5
MR23-36-1C		
1977	35,000	6.7
MR23-42-1C		
1977	40,000	6.5
MR23-48-1T		
1977	46,000	6.5
R21-24		
1971	25,000	6.6
1972	25,000	6.6
1973	25,000	6.6
R21-24-1		
1974	25,000	6.6
1975	25,000	6.6
1976	25,000	6.6
1977	25,000	6.6
R21-30		
1971	30,000	6.5
1972	30,000	6.5
1973	30,000	6.5
R21-36		
1971	36,000	5.8
1972	36,000	5.8
1973	36,000	5.8
R21-48-1,-3		
1972	49,000	6.5
1973	49,000	6.5
1974	49,000	6.5
1975	49,000	6.5
R21-60-1,-3		
1972	62,000	6.3
1973	62,000	6.3
1974	62,000	6.3
1975	62,000	6.3
1976	62,000	6.3
R21A-30-1B,-1T		
1974	30,000	6.5
R21A-30-1T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
R21A-36-1B,-1C		
1974	36,000	5.8
R21A-36-1C		
1975	36,000	5.8
1976	36,000	5.8
1977	36,000	5.8
R21A-42-1		
1974	42,000	6.3
R21A-42-1,-3		
1975	42,000	6.3
1976	42,000	6.3
1977	42,000	6.3
R21A-48-1,-3		
1977	49,000	6.5
R21A-60-1,-3		
1977	62,000	6.3

SPY-A

100D2C23-1B,C,T		
1972	23,000	6.1
100D2C30-1B,C,T		
1972	30,000	6.5
100D2C36-1B,C,T		
1972	36,000	6.0
100D2C36-3C,T		
1972	36,000	6.0
100D2SAC30		
1971	30,000	6.5
1972	30,000	6.5
1973	30,000	6.5
100D2SAC36-BA, CA, CA3		
1971	35,000	5.8
100D2SAC36-BA,CA,CA3		
1972	35,000	5.8
1973	35,000	5.8
100D2SAC41, 3		
1971	40,000	6.2
100D2SAC41,3		
1972	40,000	6.2
1973	40,000	6.2
100D2SBC23-1B,C,T		
1973	23,000	6.1
1974	23,000	6.1
100D2SBC23-1C,-1T		
1975	23,000	6.1
1976	23,000	6.1
1977	23,000	6.1
100D2SBC30-1B,C,T		
1973	30,000	6.5
1974	30,000	6.5
100D2SBC30-1C,-1T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
100D2SBC36-1B,C,T		
1973	36,000	6.0
1974	36,000	6.0
100D2SBC36-1C,-3C		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
100D2SBC36-1T,-3T		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
100D2SBC36-3C,T		
1973	36,000	6.0
1974	36,000	6.0
125,150SBC48-1C,-3C		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
125,150SBC48-1T,-3T		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
125,150SBC58-1C,-3C		
1975	58,000	5.9
1976	58,000	5.9
1977	58,000	5.9
125,150SBC58-1T,-3T		
1975	58,000	5.9
1976	58,000	5.9
1977	58,000	5.9
125C2SBC30-1B,C,T		
1974	30,000	6.5
125D2C30-1B,C,T		
1972	30,000	6.5
125D2C36-1B,C,T		
1972	36,000	6.0
125D2C36-3C,T		
1972	36,000	6.0
125D2SAC30		
1971	30,000	6.5
1972	30,000	6.5
1973	30,000	6.5
125D2SAC36-BA, CA, CA3		
1971	35,000	5.8
125D2SAC36-BA,CA,CA3		
1972	35,000	5.8
1973	35,000	5.8
125D2SAC41, 3		
1971	40,000	6.2
125D2SAC41,3		
1972	40,000	6.2
1973	40,000	6.2
125D2SBC30-1B,C,T		
1973	30,000	6.5
125D2SBC30-1C,-1T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
125D2SBC36-1B,C,T		
1973	36,000	5.9
1974	36,000	5.9
125D2SBC36-1C,-3C		
1975	36,000	5.9
1976	36,000	5.9
1977	36,000	5.9
125D2SBC36-1T,-3T		
1975	36,000	5.9
1976	36,000	5.9
1977	36,000	5.9
125D2SBC36-3C,T		
1973	36,000	5.9
1974	36,000	5.9
125SBC48-1C,-1T,-3C,-3T		
1974	48,000	6.2
125SBC58-1C,-1T,-3C,-3T		
1974	58,000	5.9
150SBC48-1C,-1T,-3C,-3T		
1974	48,000	6.2
150SBC58-1C,-1T,-3C,-3T		
1974	58,000	5.9
15,20EWC30		
1974	28,000	5.8
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
170SBC48-1C,1T,3C,3T		
1976	48,000	6.2
1977	48,000	6.2
170SBC58-1C,1T,3C,3T		
1976	58,000	5.9
1977	58,000	5.9
250SBC90-1C,-3C		
1977	93,000	8.1
300SBC120-1C,-3C		
1977	122,000	7.0
36, 48, 60, 72HWC18		
1971	17,000	6.1
36, 48, 60, 72HWC24		
1971	23,000	5.9
36,48,60,72HWC18		
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
36,48,60,72HWC24		
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
5, 10, 15, 20EWC18		
1971	17,000	6.1
5, 10, 15, 20EWC24		
1971	23,000	5.9

ARMSTRONG FURNACE

Efficiency Ratings not available.

EQUIPMENT IDENTIFICATION

Brand Name	Listing
108 AC Series	Heat Controller
108 AC Series	Heil
108 AC Series	Maratherm
208 AC Series	Airquest
208 AC Series	Heil
208 AC Series	Maratherm
309 AC Series	Heil
309 AC Series	Maratherm
309 AC Series	Sears
309 HP Series	Heil
309 HP Series	Sears
309 HP Series	Tempstar
309 PH Series	Heil
309 PH Series	Sears
309 PH Series	Tempstar
309 RT Series	Heil
309 RT Series	Maratherm
409 AC Series	Airquest
409 AC Series	Maratherm
409 HP	Airquest
409 HP	Maratherm
5-in-1	Williamson
5000 AC	Heil
5000 AC	Sears
5000 AC	Tempstar
5000 HP	Heil
5000 HP	Sears
5000 HP	Tempstar
510 AC Series	Heil
510 AC Series	Maratherm
510 HP Series	Heil
510 HP Series	Tempstar
610 AC Series	Airquest
610 AC Series	Maratherm
7000 AC	Heil
7000 AC	Sears
7000 AC	Tempstar
7000 HP	Heil
7000 HP	Sears
7000 HP	Tempstar
712 AC Series	Heil
712 AC Series	Maratherm
9000 AC	Heil
9000 AC	Sears
9000 AC	Tempstar
9000 HP	Heil
9000 HP	Sears
9000 HP	Tempstar
AA1A	Cobra
AA1A	Eventemp
AA1A	Newhome
AA1A	Orion
AA1A	Resco
AAD Series	Arcoaire
AAD Series	Comfortmaker
Aaon	Aaon
AC1A	Cobra
AC1A	Eventemp
AC1A	Newhome
AC1A	Orion
Adams	Goodman
Adaptomatic	Fedders
Adaptopak	Fedders
Addison	Addison
Adelta	Adelta
AE Series	Arcoaire
AE Series	Comfortmaker
AF Series	Arcoaire
AF Series	Comfortmaker
AFCO	American Furnace
AFCO	Comfortmaker
AFCO Comfortmaker	American Furnace
AFCO Comfortmaker	Singer
Air Commander	Fraser & Johnston
Air Express	Carrier
Air-Ease	Armstrong
Air-Ease	Johnson
Air-Ease	Magic Chef
Air-O-Matic	Williams
Airco	Airco
Aircore	Glowcore
Airquest	Airquest
Airtemp	Airtemp
Airtemp High Efficiency	Airtemp
Airtron	Airtron
All Seasons	Airtemp
All Seasons	All Seasons
Allegiance 10	American Standard
Allegiance 11	American Standard
Amana	Amana
Ambassador	Trane
American-Aire	Armstrong
American Best	American Best
American Oil	American Oil
American Standard	American Standard
American Standard	Tappan
American Standard 5000	American Standard
American Standard TA, TCM, TD, TJ, TN, TR, TWA, TWD, TWJ, TWR	American Standard
American Standard Variable Speed Indoor	American Standard
American Standard WA, WCM, WD, WJ, WR	American Standard
Aqua Matic	Dunham-Bush
Aqua Matic	Space Conditioning
ARCF Series	Amana
Arcoaire	Arcoaire
Arcoaire AAA, AAA Plus, AAB, AAB Plus, AAC, AAC Plus, AAD Series	Arcoaire
Arctic Circle	International Metal
ARHF Series	Amana
Arkla	Arkla
Armstrong	Armstrong
Armstrong	Magic Chef
Artesian	Artesian
Atlas	Lear Siegler
Bard	Bard
Berko	Berko
Besbitt	Nesbitt
Break-Through	Bryant
Break-Through	Carrier
Break-Through	Day & Night
Break-Through	Payne
Brentwood	Home
Brentwood	Lear Siegler
Brisk-Aire	Duo-Therm
Bryant	Bryant
Bryant 77CB, 77QB Series	Bryant
Burnham	Burnham
CAC	American Standard
CAD Series	Comfortmaker
Carrier	Carrier
Carrier 77QB Series	Carrier
Century	Century
Champion	York
Champion Deluxe	York
Champion E, II, III, IV, V Series	York
Cimarron	Cimarron
Cirklair	Folsom
Clima-Aire	Space Conditioning
Climate Changer	Trane
Climate Control	Climate Control
Climate Control	Climatrol
Climate Control	Comfortmaker
Climate King	Pioneer
Climatewise	Federal
Climator II	Mueller
Climatrol	Climatrol
Climatrol	Mueller
Climatrol	Worthington
Climatrol High Efficiency, Super High Efficiency	Climatrol
Climizer	Mueller
Clipper	Carrier
Clipper Heat Pump, Heat Pump Max, Max	Carrier
Coastline	Coastline
Cobell	Cobell
ColdPack-2000	Coldpack
Coleman Cooler	Coleman
Columbia	Columbia
Combination Unit	Coleman
Comfort	Johnson
Comfort Cool	Major Equip. Dist.
Comfort-Aire	Heat Controller
Comfort-Pac	Hagle
Comfortmaker	American Furnace
Comfortmaker	Climatrol
Comfortmaker	Comfortmaker
Comfortmaker	Singer
Comfortmaker 703, 802, 807, 807 Plus, CAA, CAA Plus, CAB, CAB Plus, CAC, CAC Plus	Comfortmaker
Comfortpac	Hagle

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YEAR	BTU	EER/ SEER
1991	34,000	8.5
1992	34,000	8.5
690AP,AE042-A		
1989	39,000	7.6
690AP,AE042-B		
1990	39,500	8.3
1991	39,500	8.3
1992	39,500	8.3
690AP,AE048-A		
1989	45,000	7.3
690AP,AE048-D		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
690AP,AE060-A		
1989	54,500	7.9
1990	55,500	8.2
1991	55,500	8.2
1992	55,500	8.2
690AP030-A		
1989	28,000	7.4
1990	28,000	8.0
1991	28,200	8.1
690AP030-B		
1991	28,000	8.3
1992	28,000	8.3
691AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
1992	17,800	9.3
691AN024-A		
1989	22,000	9.1
1990	23,000	9.3
1991	23,000	9.3
1992	23,000	9.3
691AN030-A		
1989	28,800	9.2
1990	28,800	9.2
1991	28,800	9.2
691AN030-B		
1991	28,000	9.5
1992	28,000	9.5
691AN036-A		
1989	33,400	9.0
1990	33,400	9.0
1991	33,400	9.0
691AN036-B		
1991	34,800	9.3
1992	34,800	9.3
691AN042-A		
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
691AN042-B		
1991	40,000	9.7
1992	40,000	9.7
691AN048-A		
1989	44,500	9.2
691AN048-B		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
691AN060-A		
1989	55,500	9.2
1990	56,000	9.2
1991	56,000	9.2
1992	56,000	9.2
692AN018-A		
1990	17,800	9.3
1991	17,800	9.3
692AN024-A		
1990	23,000	9.3
1991	23,000	9.3
692AN030-A		
1990	28,800	9.2
1991	28,800	9.2
692AN036-A		
1990	33,400	9.0
1991	33,400	9.0
692AN042-A		
1990	40,000	9.3
1991	40,000	9.3

YEAR	BTU	EER/ SEER
692AN048-B		
1990	45,500	9.3
1991	45,500	9.3
692AN060-A		
1990	56,000	9.2
1991	56,000	9.2
692AP,AE036-A		
1989	33,400	8.1
1990	33,400	8.7
1991	33,400	8.7
692AP,AE042-A		
1989	40,000	8.3
1990	40,000	9.0
1991	40,000	9.0
692AP,AE048-A		
1989	44,500	8.4
1991	46,500	9.1
692AP,AE048-B		
1990	45,500	9.3
1991	45,500	9.3
692AP,AE060-A		
1989	55,500	8.3
1990	56,000	9.0
1991	56,000	9.0
692AP030-A		
1989	28,800	8.2
1990	29,000	9.0
1991	28,800	8.9
693AN018-A		
1990	17,800	9.8
1991	17,800	9.8
693AN024-A		
1990	23,400	10.0
1991	23,400	10.0
693AN030-A		
1990	28,000	10.0
1991	28,000	10.0
693AN036-A		
1990	33,400	9.6
1991	33,400	9.6
693AN042-A		
1990	38,500	9.7
1991	38,500	9.7
693AN048-B		
1990	44,500	9.8
1991	44,500	9.8
693AN060-A		
1990	53,500	9.7
1991	53,500	9.7
693BN018-A		
1992	17,000	9.8
693BN024-A		
1992	21,000	9.5
693BN030-A		
1992	27,000	10.5
693BN036-A		
1992	32,400	11.0
693BN042-A		
1992	37,800	10.5
693CN018-A		
1992	17,000	10.5
1993	17,000	10.5
693CN024-A		
1992	22,400	11.0
1993	22,400	11.0
693CN030-A		
1992	30,000	10.0
1993	30,000	10.0
693CN036-A		
1992	36,000	10.0
1993	36,000	10.0
693CN042-A		
1992	39,000	11.0
1993	39,000	11.0
693CN048-A		
1992	45,500	10.5
1993	45,500	10.5
693CN060-A		
1992	55,000	10.6
1993	55,000	10.6
693CP,CE036-A		
1993	36,000	10.0

YEAR	BTU	EER/ SEER
693CP,CE048-A		
1992	45,500	10.5
1993	45,500	10.5
693CP,CE060-A		
1992	56,000	10.6
1993	55,000	10.6
694AN018-A		
1989	17,800	9.8
1990	17,800	9.8
1991	17,800	9.8
694AN024-A		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
694AN030-A		
1989	28,000	10.0
1990	28,000	10.0
1991	28,000	10.0
694AN036-A		
1989	33,400	9.6
1990	33,400	9.6
1991	33,400	9.6
694AN042-A		
1989	38,500	9.7
1990	38,500	9.7
1991	38,500	9.7
694AN048-A		
1989	44,500	9.8
1990	44,500	9.8
694AN048-B		
1990	43,500	9.8
1991	44,500	9.8
694AN060-A		
1989	53,500	9.7
1990	53,500	9.7
1991	53,500	9.7
694CN018-A		
1993	17,800	11.0
694CN024-A		
1993	23,200	11.0
694CN030-A		
1993	29,000	11.1
694CN036-A		
1993	34,600	11.0
694CN042-A		
1993	39,000	11.5
694CN048-A		
1993	45,000	11.2
697AN018-A		
1990	17,000	10.8
1991	17,000	10.8
1992	17,000	10.8
697AN024-A		
1990	22,400	11.1
1991	22,400	11.1
1992	22,400	11.1
697AN030-A		
1990	27,200	11.6
1991	27,200	11.6
1992	27,200	11.6
697AN036-A		
1990	32,600	11.4
1991	32,600	11.4
1992	32,600	11.4
697AN042-A		
1990	38,500	11.5
1991	38,500	11.5
1992	38,500	11.5
697AN048-A		
1992	45,000	11.5
697AN060-A		
1992	53,000	11.0
697BN018-A		
1992	17,900	11.4
1993	17,900	11.4
697BN024-A		
1992	23,400	11.7
1993	23,400	11.7
697BN030-A		
1992	28,200	12.1
1993	28,200	12.1

YEAR	BTU	EER/ SEER
697BN036-A		
1992	34,600	12.1
1993	34,600	12.1
697BN042-A		
1992	40,000	12.0
1993	40,000	12.0
697BN048-A		
1992	44,000	11.8
1993	45,500	12.0
697BN060-A		
1992	53,500	11.3
1993	53,500	11.3
697BP,BE048-A		
1993	45,500	12.0
697BP,BE060-A		
1993	53,500	11.3
697HN024-A		
1993	22,200	12.1
697HN030-A		
1993	29,600	13.3
697HN036-A		
1993	33,800	12.5
697HN042-A		
1993	40,000	12.0
697HN048-A		
1993	44,500	11.7
698AN036-A		
1993	37,000	12.7
698AN048-A		
1993	47,000	11.7
698AN060-A		
1993	55,000	11.6
77QB01830		
1989	17,300	9.0
1990	17,300	9.0
77QB02430		
1989	22,000	8.7
1990	22,000	8.7
77QB03030		
1989	29,400	8.9
1990	29,400	8.9
TVB-K430		
1989	24,200	8.7

HRCU-A-CB

38QE92430		
1993	24,000	13.4
38QE93630		
1993	36,800	14.1
540AJ018		
1986	17,100	8.6
1987	17,100	9.0
1988	17,100	9.0
1989	17,100	9.0
540AJ024		
1986	22,400	8.6
1987	22,400	8.6
1988	22,400	8.6
1989	22,400	8.6
540AJ030		
1986	29,200	9.0
1987	29,200	9.0
1988	29,200	9.0
1989	29,200	9.0
1990	29,200	9.0
540BJ018		
1989	29,400	8.6
540BJ024		
1989	22,400	8.2
540BJ030		
1989	29,200	8.8
540JJ018		
1989	17,100	9.1
540JJ024		
1989	24,000	9.2
540JJ030		
1989	29,200	9.0
541A018SHP		
1977	17,500	5.9
1978	17,500	5.9
541A024SHP		
1977	22,000	6.6

YEAR	BTU	EER/ SEER
1978	22,000	6.6
541A030SHP		
1977	29,000	6.6
541A036SHP		
1977	34,000	6.0
541A048SHP		
1977	47,000	6.5
541A060SHP		
1977	57,000	6.1
541AE/AP120		
1988	107,000	8.6
1989	107,000	8.6
1990	107,000	8.6
1991	107,000	8.6
1992	107,000	8.6
1993	112,000	8.9
541AE090		
1982	86,000	8.0
1983	88,000	8.2
1984	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2
1988	88,000	8.2
1989	88,000	8.2
1990	88,000	8.2
1991	88,000	8.2
1992	88,000	8.2
1993	88,000	8.2
541AP,E090		
1980	86,000	8.0
541AP090		
1982	86,000	8.0
1983	88,000	8.2
1984	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2
1988	88,000	8.2
1989	88,000	8.2
1990	88,000	8.2
1991	88,000	8.2
1992	88,000	8.2
1993	88,000	8.2
541B021SHP		
1978	18,500	7.3
1980	18,000	7.2
541B028SHP		
1978	23,500	6.7
1980	23,500	6.7
541B034SHP		
1980	30,000	6.7
541B041SHP		
1980	37,500	6.7
541B047SHP		
1980	41,000	7.0
541B057SHP		
1980	52,000	6.9
541BB,C,G057		
1980	110,000	7.6
1981	110,000	7.6
541BB,F041		
1981	36,600	#
541BB,F047		
1981	41,500	#
541BB,F057		
1981	50,000	#
541BE090		
1981	86,000	8.0
541BJ021		
1981	17,900	#
541BJ028		
1981	23,200	#
541BJ034		
1981	30,600	#
541BP090		
1981	86,000	8.0
541CB,CE,CK060		
1983	109,000	7.5
541CB042		
1983	39,000	7.6
541CB048		
1983	45,000	7.5

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	EER/ SEER
540AJ030		
1986	29,400	8.7
1987	29,400	8.9
1988	29,400	8.9
1989	29,400	8.9
1990	29,400	8.9
540BJ018		
1989	17,300	8.6
540BJ024		
1989	22,000	8.4
540BJ030		
1989	29,400	8.7
541BB,F041		
1981	37,200	#
541BB,F047		
1981	42,000	#
541BB,F057		
1981	47,500-	#
541BD060		
1984	54,000	8.4
541BJ021		
1981	18,000	#
541BJ028		
1981	23,400	#
541BJ034		
1981	30,800	#
541CB042		
1982	40,000	7.9
1983	40,000	7.9
541CB048		
1982	45,000	7.7
1983	45,000	7.7
541CB060		
1983	53,500	8.2
541CJ018		
1982	17,000	7.9
1983	17,000	7.9
541CJ024		
1983	22,000	7.7
541CJ030		
1982	27,800	7.8
1983	27,800	7.8
541CJ036		
1982	34,600	7.8
1983	34,600	7.8
541CK,CE060		
1983	53,500	7.7
541CK036		
1982	34,600	7.6
1983	34,600	7.6
541CK042		
1982	40,000	7.5
1983	40,000	7.5
541CK048		
1982	45,000	7.5
1983	45,000	7.5
541DB048		
1984	46,000	8.5
1986	46,000	8.2
1987	46,000	8.2
1988	44,000	8.0
1989	44,000	8.0
541DB060		
1984	55,000	8.7
1986	53,500	9.0
1987	53,500	9.0
1988	53,000	8.4
1989	53,000	8.7
541DJ012		
1984	13,400	8.6
1986	13,500	8.8
1987	13,500	8.8
1988	13,500	8.8
541DJ018		
1984	16,900	8.5
1986	17,200	8.7
1987	17,200	8.7
1988	17,200	8.7
541DJ024		
1984	22,800	8.8
1986	23,000	8.7
1987	23,000	8.7
1988	23,000	8.7
541DJ030		
1984	28,400	8.5
1986	28,800	8.7
1987	28,800	8.7
1988	28,800	8.7
541DJ036		
1984	34,000	8.7
1986	33,800	8.6
1987	33,800	8.6
1988	33,800	8.6
1989	34,200	8.3
541DJ042		
1984	41,000	8.8
1986	42,500	9.0
1987	40,500	8.8
1988	42,000	8.7
1989	42,000	8.7
541DJ048		
1986	45,500	8.4
1987	45,500	8.4
1988	45,500	8.4
1989	46,000	8.5
541DJ060		
1988	53,000	8.7
1989	53,000	8.7
541DK,DE048		
1986	46,000	7.7
1987	46,000	7.7
541DK.DE048		
1988	46,000	7.7
541DK,DE048		
1989	45,500	7.7
541DK,DE04Q8		
1989	46,000	7.8
541DK,DE060		
1986	54,000	8.0
1987	54,000	8.0
541DK.DE060		
1988	54,000	8.0
541DK,DE060		
1989	46,500	7.9
541DK036		
1984	34,000	7.8
1986	34,000	7.8
1987	34,000	7.8
1988	34,000	7.8
1989	34,400	7.9
541DK042		
1986	41,000	7.8
1987	41,000	7.8
1988	41,000	7.8
1989	41,000	7.8
541DK048		
1984	46,000	7.7
1986	46,000	7.7
1987	46,000	7.7
1988	46,000	7.7
1989	46,000	7.7
541DK060		
1984	54,000	8.0
541DL042		
1989	41,500	8.0
544AJ018		
1986	17,200	9.5
1987	17,200	9.5
544AJ024		
1986	21,400	9.2
1987	21,400	9.2
1988	21,400	9.2
1989	21,400	9.2
544AJ030		
1986	27,600	9.1
1987	27,600	9.1
1988	27,600	9.1
544AJ036		
1986	34,400	9.5
1987	34,400	9.5
1988	34,400	9.5
544AJ042		
1986	40,000	9.7
1987	40,000	9.7
1988	40,000	9.7
544AJ048		
1986	42,500	9.1
1987	42,500	9.1
1988	42,500	9.1
1989	44,500	9.7
544B/CJ024		
1988	22,400	10.0
1989	22,400	10.0
544B/CJ030		
1988	27,600	9.5
1989	27,600	9.5
544B/CJ036		
1988	34,400	9.5
1989	33,800	9.3
544B/CJ042		
1988	40,000	9.9
1989	40,000	9.9
544B/CJ048		
1988	42,500	9.4
1989	42,500	9.4
544BJ018		
1988	17,000	9.8
1989	17,000	9.8
544BJ024		
1987	21,400	9.9
1988	22,800	9.9
1989	22,800	9.9
544BJ030		
1987	27,600	9.5
1988	28,400	9.5
1989	28,000	9.7
544BJ036		
1987	34,400	10.0
1988	33,800	9.3
1989	33,800	9.5
544BJ03630		
1987	35,400	10.2
544BJ042		
1987	40,000	9.9
1988	41,000	10.2
1989	40,500	10.0
544BJ048		
1987	42,500	9.4
1988	43,500	9.2
1989	44,500	9.7
544BJ060		
1988	50,500	9.0
1989	50,500	9.0
544BP.BE036		
1988	33,800	8.8
544BP,BE036		
1989	33,800	8.8
544BP.BE042		
1988	40,000	8.6
544BP,BE042		
1989	40,000	8.6
544BP.BE048		
1988	42,500	8.1
544BP,BE048		
1989	42,500	8.1
544BP.BE060		
1988	50,500	8.0
544BP,BE060		
1989	50,500	8.0
545AB042		
1981	39,000	#
545AB048		
1981	46,000	#
1982	46,000	8.3
545AB060		
1981	53,000	#
545AC042		
1981	39,000	7.8
545AC048		
1981	46,000	7.9
545AC060		
1981	52,000	7.2
545AG042		
1981	39,000	7.8
545AG048		
1981	46,000	7.9
545AG060		
1981	52,000	7.2
545AJ024		
1981	20,200	#
1982	20,200	7.9
545AJ030		
1981	26,000	#
1982	26,000	7.7
545AJ036		
1981	33,200	#
1982	33,600	7.7
545BJ024		
1983	22,000	9.4
545BJ030		
1983	28,000	9.0
1984	28,400	9.5
545BJ036		
1983	34,800	9.2
545BJ042		
1983	40,500	9.9
545BJ048		
1983	43,500	9.2
545CJ024		
1984	22,400	10.0
1986	21,400	9.5
1987	21,400	9.5
1988	21,400	9.5
1989	21,400	9.5
545CJ030		
1984	30,600	12.9
1986	27,800	9.4
1987	27,600	9.4
1988	27,600	9.4
545CJ036		
1984	37,600	12.8
1986	34,400	9.7
1987	34,400	9.7
1988	34,400	9.7
545CJ042		
1984	42,000	12.8
1986	40,000	10.0
1987	40,000	10.1
1988	40,000	10.1
545CJ048		
1984	45,500	12.8
1986	42,500	9.4
1987	42,500	9.4
1988	42,500	9.4
661AJ018-B		
1992	17,500	10.0
1993	17,500	10.0
661AJ024-B		
1992	22,600	10.0
1993	22,600	10.0
661AJ030-B		
1992	29,000	10.0
1993	29,000	10.0
661AJ036-B		
1992	35,000	10.0
1993	35,000	10.0
661AJ042-A		
1992	40,000	12.0
1993	40,000	10.0
661AJ048-A		
1992	44,000	12.0
1993	44,000	10.0
661AJ060-A		
1992	54,000	10.5
1993	54,000	10.5
661MJ024-B		
1993	22,600	10.0
661MJ030-B		
1993	29,000	10.0
661MJ036-B		
1993	35,000	10.0
661MJ042-A		
1993	40,000	10.0
661MJ048-A		
1993	44,000	10.0
662AJ024-A		
1993	22,400	10.5
662AJ030-A		
1993	27,800	11.0
662AJ036-A		
1993	33,200	11.5
662AJ042-A		
1993	39,000	11.0
662AJ048-A		
1993	44,000	11.0
663AJ024-A		
1993	22,400	11.7
663AJ030-A		
1993	27,800	12.1
663AJ036-A		
1993	33,200	12.0
663AJ042-A		
1993	39,000	12.0
663AJ048-A		
1993	44,000	11.3
663AJ060-A		
1993	52,000	11.1
690AN014-A		
1989	14,700	8.8
1990	14,700	8.8
690AN018-A		
1989	17,000	8.2
1990	17,000	8.2
690AN018-B		
1990	17,400	8.8
1991	17,400	8.8
1992	17,400	8.8
690AN024-A		
1989	21,400	8.0
1990	22,600	8.3
1991	22,600	8.3
1992	22,600	8.3
690AN030-A		
1989	28,000	8.3
1990	28,000	8.3
690AN030-B		
1990	29,000	8.3
1991	28,000	8.3
1992	28,000	8.3
690AN031-A		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
690AN036-A		
1989	34,200	8.5
1990	34,200	8.5
690AN036-B		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
690AN042-A		
1989	39,000	8.3
1990	41,000	8.4
1991	41,000	8.4
690AN042-B		
1990	39,500	8.3
1991	39,500	8.3
1992	39,500	8.3
690AN048-B		
1989	45,000	8.6
1990	45,000	8.5
690AN048-D		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	8.3
690AN060-A		
1989	54,500	8.5
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
690ANT030-B		
1990	29,600	8.2
690AP,AE030-B		
1990	29,000	8.3
690AP,AE036-A		
1989	34,600	7.6
1990	34,600	8.2
690AP,AE036-B		
1990	34,000	8.5

Efficiency Ratings not available.

BARD

YEAR	BTU	EER/ SEER
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0
P60A6-3		
1984	54,000	8.0
P60A6-3,B,C		
1987	54,000	8.0
P60A6-B,-C		
1988	54,000	8.0
1989	54,000	8.0
1990	54,500	8.9
1991	54,500	8.9
1992	54,500	8.9
1993	54,500	8.9
PRMA60		
1989	58,500	8.1
RPM18		
1977	19,000	6.8
1978	19,000	6.8
RPM24		
1977	22,500	6.7
1978	22,500	6.7
RPM30		
1977	28,000	6.5
1978	28,000	6.5
RPMA30		
1981	29,400	8.0
1982	29,400	8.0
1983	29,400	8.0
1984	29,400	8.6
1985	29,400	8.6
RPMA30-3		
1981	31,400	8.0
1982	31,400	8.0
1983	31,400	8.0
1984	31,400	8.0
1985	31,400	8.0
RPMA30A		
1985	29,400	8.9
1986	29,400	8.9
1987	29,400	8.9
1988	29,400	8.9
1989	29,400	8.9
1990	29,400	8.9
1991	29,400	8.9
1992	29,400	8.9
1993	29,400	8.9
RPMA30A-3		
1985	30,000	8.0
1986	30,000	8.0
RPMA30A-3,B,C		
1987	30,000	8.0
RPMA30A-B,-C		
1988	30,000	8.0
1989	30,000	8.0
1990	30,000	9.0
1991	30,000	9.0
1992	30,000	9.0
1993	30,000	9.0
RPMA36		
1981	35,000	8.0
1982	35,000	8.0
1983	35,000	8.2
1984	35,000	9.0
1985	35,000	9.0
RPMA36-3		
1981	35,000	8.0
1982	35,000	8.0
1983	35,000	8.0
1984	35,000	8.0
1985	35,000	8.0
RPMA36A		
1985	35,000	9.0
1986	35,000	9.0
1987	35,000	9.0
1988	35,000	9.0
1989	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
1993	35,000	9.0
RPMA36A-3		
1985	35,000	8.0
1986	35,000	8.0
RPMA36A-3,B,C		
1987	35,000	8.0
RPMA36A-B,-C		
1988	35,000	8.0
1989	35,000	8.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
1993	35,000	9.0
RPMA42		
1985	43,000	9.2
1986	43,000	9.2
1987	43,000	9.2
1988	43,000	9.2
1989	43,000	9.2
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
RPMA42-3		
1985	43,000	8.9
1986	43,000	8.9
RPMA42-3,B,C		
1987	43,000	8.9
RPMA42-B,-C		
1989	43,000	8.9
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
RPMA42A-B,-C		
1988	43,000	8.9
RPMA48		
1985	47,500	8.5
1986	47,500	8.5
1987	47,500	8.5
1989	47,500	8.5
1990	47,500	8.5
1991	47,500	8.5
1992	47,500	8.5
1993	47,500	8.5
RPMA48-3		
1985	47,500	8.0
1986	47,500	8.0
RPMA48-3,B,C		
1987	47,500	8.0
RPMA48-B,-C		
1988	47,500	8.0
1989	47,500	8.0
1990	47,500	8.5
1991	47,500	8.5
1992	47,500	8.5
1993	47,500	8.5
RPMA48		
1988	47,500	8.5
RPMA60		
1985	58,500	8.1
1986	58,500	8.1
1987	58,500	8.1
1988	58,500	8.1
1990	58,500	8.1
1991	58,500	8.1
1992	58,500	8.1
1993	58,500	8.1
RPMA60-3		
1985	58,500	7.5
1986	58,500	7.5
RPMA60-3,B,C		
1987	58,500	7.5
RPMA60-B		
1990	58,500	8.1
1991	58,500	8.1
1992	58,500	8.1
1993	58,500	8.1
RPMA60-B,-C		
1988	58,500	7.5
1989	58,500	7.5
RPMA60-C		
1990	57,000	7.6
1991	57,000	7.6
1992	57,000	7.6
1993	57,000	7.6
WA181-A		
1993	18,300	10.2
WA241-A		
1993	24,000	10.5
WA241-B		
1993	24,000	10.5
WA301-A		
1993	31,000	10.0
WA301-B,-C		
1993	31,000	10.0
WA361-A		
1993	36,000	10.0
WA361-B,-C		
1993	36,000	10.0
WA421-A		
1993	43,000	10.0
WA421-B,-C		
1993	43,000	10.0
WA481-A		
1993	46,500	11.0
WA481-B,-C		
1993	46,500	11.0
WA601-A		
1993	57,000	10.2
WA601-B,-C		
1993	57,000	10.2

SPY-A

2450WAG		
1971	23,000	6.6
1973	23,000	6.6
1974	23,000	6.6
PGA24A060		
1986	24,000	8.5
1987	24,000	8.5
PGA24A090		
1986	24,000	8.5
1987	24,000	8.5
1988	24,000	8.5
PGA30A060		
1986	29,000	8.6
1987	29,000	8.6
PGA30A090		
1986	29,000	8.6
1987	29,000	8.6
PGA36A060		
1986	34,600	8.7
1987	34,600	8.7
PGA36A090		
1986	34,600	8.7
1987	34,600	8.7
PGA36A120		
1986	34,600	8.7
1987	34,600	8.7
PGA36B090		
1986	37,400	9.1
1987	37,400	9.1
PGA42A060		
1986	42,500	8.7
1987	42,500	8.7
PGA42A090		
1986	42,500	8.7
1987	42,500	8.7
PGA42A120		
1986	42,500	8.7
1987	42,500	8.7
PGA48A080		
1986	48,000	8.1
1987	48,000	8.1
PGA48A120		
1986	48,000	8.1
1987	48,000	8.1
1988	48,000	8.9
PGA48A145		
1986	48,000	8.1
1987	48,000	8.1
PGA48B080		
1986	50,000	8.6
1987	50,000	8.6
PGA48B120		
1986	50,000	8.6
1987	50,000	8.6
1988	48,000	8.1
PGA60A080		
1986	59,000	8.1
PGA60A120		
1986	59,000	8.1
1987	59,000	8.1
PGA60A145		
1986	59,000	8.1
1987	59,000	8.1
1988	60,000	9.0
PGA60B080		
1986	57,500	8.5
1987	57,500	8.5
PGA60B145		
1986	57,500	8.5
1987	57,500	8.5
1988	60,000	7.7
PGB24A090		
1988	24,000	9.5
PGB30A090		
1988	30,000	9.0
PGB36A090		
1988	35,000	9.0
WAG30A-A		
1988	30,000	9.5
1989	30,000	9.5
1990	30,000	9.5
1991	30,000	9.5
1992	30,000	9.5
1993	30,000	9.5
WAG30B-A		
1993	30,000	9.7
WAG36-B,C		
1993	35,000	9.9
WAG36A-A		
1988	35,000	9.5
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
WAG36A-B,-C		
1988	35,000	8.4
1989	35,000	8.4
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
WAG36B-A		
1993	35,000	9.7
WAG40A-A		
1988	38,500	9.2
1989	38,500	9.2
1990	38,500	9.2
1991	38,500	9.2
1992	38,500	9.2
1993	38,500	9.2
WAG40A-B,-C		
1988	38,500	8.0
1989	38,500	8.0
1991	38,500	9.2
1992	38,500	9.2
1993	38,500	9.2
WAG40B-A		
1993	38,500	9.7
WAG40B-B,C		
1993	38,500	9.9

BERKO

RCU-A-C

C-11/2		
1968	16,000	5.5
1969	16,000	5.5
C-11/2A		
1970	16,000	7.0
C-11/2A-A,-B		
1971	16,000	7.0
1972	16,000	7.0
1973	16,000	7.0
C-2		
1968	23,000	6.4
1969	23,000	6.4

BRYANT

YEAR	BTU	EER/ SEER
C-21/2		
1968	28,000	7.2
1969	28,000	7.2
C-21/2A		
1970	28,000	6.7
C-21/2A-A,-B		
1971	28,000	6.7
1972	28,000	6.7
1973	28,000	6.7
C-21/2A-HS		
1973	28,000	6.7
C-2A		
1970	23,000	7.7
C-2A-A,-B		
1971	23,000	7.7
1972	23,000	7.7
1973	23,000	7.7
C-2A-HS		
1973	23,000	7.2
C-3		
1968	35,000	7.3
1969	35,000	7.3
C-3A		
1970	35,000	7.4
C-3A-A,-B		
1971	35,000	7.4
1972	35,000	7.4
1973	35,000	7.4
C-3A-HS		
1973	35,000	7.3
C-4		
1968	46,000	7.2
1969	46,000	7.2
1970	46,000	7.2
C-4A-HS		
1973	46,000	7.2
C-4X		
1971	46,000	7.2
1972	46,000	7.2
1973	46,000	7.2
C-5		
1968	59,000	7.2
1969	59,000	7.2
1970	59,000	7.2
C-5A-HS		
1973	59,000	7.4
C-5X		
1971	59,000	7.8
1972	59,000	7.8
1973	59,000	7.8

BRYANT

HRCU-A

541A018SHP		
1976	17,500	5.9
541A024SHP		
1976	22,000	6.6
541A030SHP		
1976	29,000	6.6
541A036SHP		
1976	34,000	6.0
541A048SHP		
1976	47,000	6.5
541A060SHP		
1976	57,000	6.1

HRCU-A-C

454AB042		
1982	39,000	8.8
506B030		
1984	28,400	8.2
540AJ018		
1986	17,300	9.0
1987	17,300	9.0
1988	17,300	9.0
1989	17,300	9.0
540AJ024		
1986	24,000	8.6
1987	22,000	8.7
1988	22,000	8.7
1989	22,000	8.7

Capacities and Ratings are estimated.

BARD

YEAR	BTU	EER/ SEER
60WA		
1985	56,000	9.3
1986	56,000	9.2
60WA,A		
1987	56,000	9.2
60WA,-A		
1988	56,000	9.2
1989	56,000	9.2
60WA-3		
1985	56,000	8.5
1986	56,000	8.5
60WA-3,B,C		
1987	56,000	8.5
60WA-A		
1990	56,000	9.2
1991	56,000	9.2
1992	56,000	9.2
1993	56,000	9.2
60WA-B,-C		
1988	56,000	8.5
1989	56,000	8.5
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
MAC30A		
1987	30,600	9.0
1988	30,600	9.0
1989	30,600	9.0
1990	30,600	9.0
1991	28,600	9.0
1992	28,600	9.0
1993	28,600	9.0
MAC36A		
1987	35,400	8.8
1988	35,400	8.7
1989	35,000	8.5
1990	35,000	8.5
1992	35,000	8.5
1993	35,000	8.5
MAC36A+8620-003		
1988	35,400	8.9
MAC36Q		
1991	35,000	8.5
MP30A		
1972	28,000	6.0
1973	28,000	6.0
1974	28,000	6.0
1975	29,000	6.2
1976	29,000	6.2
MP30A,MU30		
1977	29,000	6.2
MP36A		
1971	35,000	6.3
1972	35,000	6.3
1973	35,000	5.8
1974	35,000	5.8
1975	35,000	6.0
1976	35,000	6.0
MP36A,MU36		
1977	35,000	6.0
MP42A		
1973	42,000	6.2
1974	42,000	6.2
1975	42,000	6.2
1976	42,000	6.2
1977	42,000	6.2
MP48A		
1972	43,000	5.7
1973	43,000	5.7
1974	43,000	5.7
MU30		
1974	28,000	6.0
1975	29,000	6.2
1976	29,000	6.2
MU30A		
1983	30,200	9.0
1984	30,200	9.0
1985	30,200	9.0
1986	30,200	9.0
1987	30,200	9.0
1988	30,200	9.0
1989	30,200	9.0
1990	30,200	9.0
1991	30,200	9.0
1992	30,200	9.0
1993	30,200	9.0
MU32A		
1977	31,000	7.4
1978	31,000	7.4
1980	29,500	7.0
1981	29,400	7.0
1982	29,000	7.2
1983	29,000	7.2
MU36		
1974	35,000	5.8
1975	35,000	6.0
1976	35,000	6.0
MU36A		
1977	34,500	7.8
1978	34,500	7.8
MU36B		
1978	35,500	6.8
1980	34,000	6.3
1981	34,000	6.3
1982	34,000	6.3
1983	34,000	6.3
MU36C		
1983	36,000	9.2
1984	36,000	9.2
1985	36,000	9.2
1986	36,000	9.2
1987	36,000	9.2
1988	36,000	9.2
1989	36,000	9.2
1990	36,000	9.2
1991	36,000	9.2
1992	36,000	9.2
1993	36,000	9.2
MU36C+8620-003		
1989	36,000	9.5
1990	36,000	9.5
1991	36,000	9.5
1993	36,000	9.5
MU36C+B620-003		
1992	36,000	9.5
MU38A		
1977	38,000	7.3
1978	38,000	7.3
MU42A		
1977	41,000	7.3
1978	41,000	7.3
MU42B		
1978	41,000	6.8
1980	39,000	6.6
1981	39,000	6.6
MU42C		
1982	38,500	7.5
1983	38,500	7.5
MU42D		
1983	41,500	9.0
1984	41,500	9.0
1985	41,500	9.0
1986	41,500	9.0
1987	41,500	9.0
1988	41,500	9.0
1989	41,500	9.0
1990	41,500	9.0
1991	41,500	9.0
1992	41,500	9.0
1993	41,500	9.0
MU48		
1975	47,000	6.1
1976	47,000	6.1
1977	47,000	6.1
1978	47,000	6.1
MU60		
1975	55,000	5.8
1976	55,000	5.8
1977	55,000	5.8
1978	55,000	5.8
P1024A1		
1987	24,200	10.0
1988	24,200	10.0
1989	24,200	10.0
1990	24,200	10.0
1991	24,200	10.0
1993	24,000	10.0
P1030A1		
1987	31,400	10.0
1988	31,400	10.0
1989	31,400	10.0
1990	31,400	10.0
1991	31,400	10.0
1993	31,400	10.0
P1036A1		
1988	36,000	10.0
1989	36,000	10.0
1990	36,000	10.0
1991	36,000	10.0
1993	36,000	10.0
P1045A1		
1988	46,000	10.0
1989	46,000	10.0
1990	46,000	10.0
1991	46,000	10.0
1993	45,000	10.0
P1124A1		
1992	24,200	11.0
1993	24,200	11.0
P1130A1		
1992	31,400	11.0
1993	31,400	11.0
P1136A1		
1992	36,400	11.0
1993	36,400	11.0
P1142A1		
1992	43,500	11.0
1993	43,500	11.0
P24A		
1967	22,000	6.7
1968	22,000	6.7
1969	22,000	6.7
P24A1		
1970	23,000	7.0
1971	23,000	7.0
1972	23,000	7.0
1973	23,000	7.0
1974	23,000	7.0
1975	23,000	7.2
1976	23,000	7.2
1977	23,000	7.2
1978	23,000	7.2
1980	22,000	7.0
1981	22,000	6.5
P24A2		
1982	24,000	8.4
1983	25,000	8.5
1984	25,000	8.5
1985	25,000	8.7
1986	25,000	8.7
1987	25,000	8.7
P25A		
1986	24,200	9.0
1987	24,200	9.0
1988	24,200	9.0
1989	24,200	9.0
P25A1		
1990	25,000	9.3
1991	25,000	9.3
1992	25,000	9.3
1993	25,000	9.3
P30A		
1968	27,000	6.4
1969	27,000	6.4
P30A1		
1970	28,000	6.7
1971	28,000	6.7
1972	28,000	6.7
1973	28,000	6.7
1974	28,000	6.7
1975	28,000	6.7
1976	28,000	6.7
1977	28,000	6.7
1978	28,000	6.7
1980	25,000	6.0
1981	25,000	6.0
P31A		
1982	30,200	8.0
1983	30,200	8.6
1984	30,200	8.6
P31A+8620-003		
1986	30,600	9.0
1987	30,600	9.0
P31A1		
1984	30,600	8.5
1985	30,600	8.7
1986	30,600	8.7
1987	30,600	8.7
1988	30,600	8.7
1989	30,600	8.7
P31A1+8620-003		
1988	30,600	9.0
1989	30,600	9.0
P31A2		
1990	31,000	9.0
1991	31,000	9.0
1992	31,000	9.0
1993	31,000	9.0
P36A		
1967	32,000	6.0
1968	32,000	6.0
1969	32,000	6.0
P36A1		
1970	36,000	6.7
1971	36,000	6.7
1972	36,000	6.7
1973	36,000	6.7
1974	36,000	6.7
1975	36,000	6.6
1976	36,000	6.6
1977	36,000	6.6
1978	36,000	6.6
P36A2		
1978	36,000	6.7
P36A4		
1981	36,000	8.0
1982	36,000	8.1
1983	36,000	8.6
1984	36,000	8.6
P36A4-3		
1981	35,000	8.0
1983	35,000	8.0
1984	35,000	8.0
P36A5		
1984	35,400	8.7
1985	35,400	8.7
1986	35,400	8.7
1987	35,400	8.7
1988	35,400	8.7
1989	35,400	8.7
1990	35,400	8.7
1991	35,400	8.7
1992	35,400	8.7
1993	35,400	8.7
P36A5+8620-003		
1986	35,400	9.0
1987	35,400	9.0
1988	35,400	9.0
1989	35,400	9.0
1990	35,400	9.0
1991	35,400	9.0
1993	35,400	9.0
P36A5+B620-003		
1992	35,400	9.0
P36A5-3		
1984	35,000	8.0
1985	35,400	8.0
1986	35,400	8.0
P36A5-3,B,C		
1987	35,400	8.0
P36A5-B,-C		
1988	35,400	8.0
1989	35,400	8.0
1990	35,200	8.7
1991	35,200	8.7
1992	35,200	8.7
1993	35,200	8.7
P44A		
1967	44,000	6.3
1968	44,000	5.7
1969	44,000	5.7
P48A1		
1970	47,000	6.6
1971	47,000	6.6
1972	47,000	6.6
1973	47,000	6.6
1974	47,000	6.6
1975	47,000	6.6
1976	47,000	6.6
1977	47,000	6.6
1978	47,000	6.6
P48A4		
1981	45,000	8.1
1982	45,000	8.3
1983	45,000	9.4
1984	45,000	9.4
P48A4-3		
1981	45,000	8.4
1982	45,000	8.4
1983	45,000	8.4
1984	45,000	8.4
P48A5		
1984	48,000	8.8
1985	48,000	8.8
1986	48,000	8.8
1987	48,000	8.8
1988	48,000	8.8
1989	48,000	8.8
1990	48,000	8.8
1991	48,000	8.8
1992	48,000	8.8
1993	48,000	8.8
P48A5+8620-003		
1986	48,000	9.0
1987	48,000	9.0
1988	48,000	9.0
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1993	48,000	9.0
P48A5+B620-003		
1992	48,000	9.0
P48A5-3		
1984	48,000	8.0
1985	48,000	8.0
P48A5-3,B,C		
1987	48,000	8.0
P48A5-B,-C		
1988	48,000	8.0
1990	48,000	8.8
1991	48,000	8.8
1992	48,000	8.8
1993	48,000	8.8
P60A		
1967	57,000	6.4
1968	57,000	6.6
1969	57,000	6.6
P60A1		
1970	58,000	6.6
1971	58,000	6.6
1972	58,000	6.4
1973	58,000	6.4
1974	58,000	6.6
1975	58,000	6.4
1976	58,000	6.4
1977	58,000	6.4
1978	58,000	6.6
P60A4		
1981	55,500	8.0
1982	53,500	8.5
1983	53,500	8.5
1984	53,500	8.5
P60A4-3		
1981	55,000	8.0
1982	54,000	8.0
1983	54,000	8.0
1984	54,000	8.0
P60A5		
1984	53,500	8.5
1985	53,500	8.7
P60A5-3		
1984	54,000	8.0
1985	54,000	8.0
P60A6		
1986	55,500	9.0
1987	55,500	9.0
1988	55,500	9.0
1989	55,500	9.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
37ECQ1-3,-B,-C		
1988	34,800	8.2
37ECQ1-B		
1990	34,800	8.8
1991	34,800	8.8
1992	34,800	8.8
4212UACSA		
1990	40,000	12.0
1991	40,000	12.0
1992	40,000	12.0
4212UASCA		
1993	40,000	12.0
42ECQ		
1981	41,000	7.4
42ECQ,S1		
1988	43,000	9.0
1989	43,000	9.0
42ECQ-3		
1981	41,000	7.6
42ECQ1		
1982	43,000	8.4
1983	43,000	9.1
1984	43,000	9.0
1985	43,000	9.0
1986	43,000	9.0
1987	43,000	9.0
1990	43,000	9.0
1991	43,000	9.0
42ECQ1-3		
1982	43,000	8.0
1984	43,000	8.0
1985	43,000	8.0
1986	43,000	8.0
42ECQ1-3,B,C		
1987	43,000	8.0
42ECQ1-3,-B,-C		
1988	43,000	8.0
42UAC1Q,S-A		
1986	14,500	9.8
42UAC1Q,S-A,UACQA,SA		
1987	41,500	9.8
1988	41,500	9.8
42UAC3S-A		
1986	41,500	9.0
42UAC3S-A,UACSA-B		
1987	41,500	9.0
1988	41,500	9.0
42UACQA,SA		
1989	41,500	9.8
1990	41,500	9.8
1991	41,500	9.8
1992	41,500	9.8
42UACQB,SB		
1992	41,500	10.2
1993	41,500	10.2
42UACSA		
1989	38,500	10.0
1990	38,500	10.0
1991	38,500	10.0
42UACSA-B		
1990	38,500	10.0
1991	38,500	10.0
1992	41,500	10.2
1993	41,500	10.2
4812UACSA		
1992	46,500	10.8
1993	46,500	10.8
48ECQ,S2		
1988	48,500	9.0
1989	48,500	9.0
48ECQ1		
1981	46,000	7.1
48ECQ1-3		
1981	46,000	7.4
48ECQ2		
1982	49,500	8.7
1983	48,500	9.0
1984	52,000	9.0
1985	48,500	9.0
1986	48,500	9.0
1987	48,500	9.0
1990	48,500	9.0
1991	48,500	9.0

YEAR	BTU	EER/ SEER
48ECQ2-3		
1982	49,500	8.4
1984	48,500	8.4
1985	48,500	8.4
1986	48,500	8.4
48ECQ2-3,B,C		
1987	48,500	8.4
48ECQ2-3,-B,-C		
1988	48,500	8.4
48UAC1Q,S-A		
1986	45,000	9.5
48UAC1Q,S-A,UACQA,SA		
1987	45,000	9.5
1988	45,000	9.5
48UAC3S-A		
1986	45,000	9.2
48UAC3S-A,UACSA-B		
1987	45,000	9.2
1988	45,000	9.2
48UACQA,SA		
1989	45,000	9.5
1990	45,000	9.5
1992	45,000	9.5
48UACQB,SB		
1992	45,000	10.0
1993	45,000	10.0
48UACSA-B		
1990	44,500	9.3
1992	45,000	10.0
1993	45,000	10.0
6012UACSA		
1992	57,500	10.7
6012UACSA,QA		
1993	57,500	10.7
60ECQ,S1		
1989	52,000	8.0
60ECQ,S2		
1988	52,000	8.0
60ECQ1		
1981	52,000	7.5
1982	52,000	7.5
1983	52,000	8.2
1984	52,000	8.0
1985	52,000	8.0
1986	52,000	8.0
1987	54,500	8.0
1990	52,000	8.0
1991	52,000	8.0
60ECQ1-3		
1981	52,000	8.0
1982	52,000	8.0
1984	52,000	8.0
1985	52,000	8.0
1986	52,000	8.0
60ECQ1-3,B,C		
1987	52,000	8.0
60ECQ2-3,-B,-C		
1988	52,000	8.0
60UAC1Q,S-A		
1986	53,000	9.0
60UAC1Q,S-A,UACQA,SA		
1987	53,000	9.0
1988	53,000	9.0
60UAC3S-A		
1986	53,000	8.5
60UAC3S-A,UACSA-B		
1987	53,000	8.5
1988	53,000	8.5
60UACQA,SA		
1989	53,500	9.0
1990	53,000	9.0
1991	53,000	9.0
1992	53,000	9.0
60UACSA-B		
1990	52,500	8.7
1991	52,500	8.7
1992	52,500	8.7
B30EHQ		
1989	28,200	9.0

SP-A

YEAR	BTU	EER/ SEER
18CRB		
1974	18,000	5.5
1975	18,000	6.0
1976	18,000	6.0
1977	18,000	6.0
18WA		
1967	17,000	6.8
1968	17,000	6.1
1969	17,000	6.1
1970	17,000	6.1
1971	17,500	6.3
1972	17,500	6.3
1973	17,500	6.3
1974	17,500	6.3
1975	17,500	6.2
1976	17,500	6.2
1977	16,500	5.9
1978	16,500	5.9
18WA1		
1978	16,500	6.1
20WA		
1978	20,000	7.1
20WA1		
1981	19,000	8.0
1982	19,000	8.2
1983	19,000	8.6
1984	19,000	8.5
1985	19,000	8.7
20WA2		
1986	19,000	9.0
20WA2,A		
1987	19,000	9.0
20WA4-A		
1988	19,800	9.7
1989	19,700	9.6
1990	19,700	9.6
1991	19,700	9.6
1992	19,700	9.6
20WA4-A+8620-003		
1988	19,800	10.0
1989	19,700	10.0
1990	19,700	10.0
1991	19,700	10.0
20WA4-A+B620-003		
1992	19,700	10.0
20WA6-A		
1989	23,000	9.7
20WA6-A+8620-003		
1989	23,000	10.0
24CRB		
1974	22,000	6.3
1975	22,000	6.5
1976	22,000	6.5
1977	22,000	6.5
24WA		
1967	23,000	6.8
1968	23,000	6.1
1969	23,000	6.1
1970	23,000	6.8
1971	23,000	6.8
1972	23,000	6.8
1973	23,000	6.8
1974	23,000	6.8
1975	23,000	7.0
1976	23,000	7.0
1977	23,000	7.0
1978	23,000	7.0
24WA1		
1978	23,000	7.2
24WA2		
1981	23,400	8.0
1982	23,400	8.2
1983	234,000	8.7
1984	23,400	8.6
24WA4		
1985	24,000	9.0
24WA5		
1986	24,000	9.0
24WA5,A		
1987	24,000	9.0
24WA6-A		
1988	23,000	9.8
1990	23,000	9.7
1991	23,000	9.7
1992	23,000	9.7

YEAR	BTU	EER/ SEER
24WA6-A+8620-003		
1988	23,000	10.0
1991	23,000	10.0
24WA6-A+B620-003		
1992	23,000	10.0
30WA		
1974	30,000	7.3
1975	30,000	7.0
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
30WA1		
1978	30,000	7.1
30WA2		
1981	30,600	8.0
1982	31,000	8.2
1983	31,000	8.7
1984	31,000	8.7
30WA4		
1986	31,000	9.0
30WA4,30WA5,A		
1987	31,000	9.0
30WA6		
1985	31,000	9.0
30WA6-A		
1988	31,000	9.6
1989	31,000	9.6
1990	31,000	9.6
1991	31,000	9.6
1992	31,000	9.6
30WA6-B,-C		
1989	31,600	9.0
36WA		
1967	32,000	6.0
1968	32,000	6.0
1969	32,000	6.0
36WA1		
1970	36,000	6.7
1971	36,000	6.7
1972	36,000	6.7
1973	36,000	6.7
1974	36,000	6.7
1975	36,000	6.6
1976	36,000	6.6
1977	36,000	6.6
1978	36,000	6.6
36WA2		
1978	36,000	6.7
36WA4		
1981	35,000	8.0
1982	35,600	8.3
1983	35,600	9.3
1984	35,600	9.3
36WA4-3		
1981	35,000	8.2
1982	35,600	8.4
1983	35,600	8.4
1984	35,600	8.4
36WA5		
1985	36,800	9.0
1986	36,600	9.0
36WA5-3		
1985	36,600	8.3
1986	36,600	8.3
36WA5-3,WA6-3,B,C,		
1987	36,600	8.3
36WA5,36WA6,A		
1987	36,600	9.0
36WA6,-A		
1988	36,600	9.0
1989	36,600	9.0
36WA6-A		
1990	35,400	9.0
1991	35,400	9.0
1992	35,400	9.0
36WA6-B,-C		
1988	36,600	8.3
1989	36,600	8.3
1990	35,400	9.0
1991	35,400	9.0
1992	35,400	9.0
42WA		
1981	42,000	8.0
1982	42,500	8.2
1983	42,500	9.2
1984	42,500	9.2
1985	42,500	9.2
1986	42,500	9.2
42WA,A		
1987	42,500	9.2
42WA,-A		
1988	42,500	9.2
1989	42,500	9.2
42WA-3		
1981	42,000	8.2
1982	42,500	8.3
1983	42,500	8.3
1984	42,500	8.3
1985	42,500	8.3
1986	42,500	8.3
42WA-3,B,C		
1987	42,500	8.3
42WA-A		
1990	42,500	9.2
1991	42,500	9.2
1992	42,500	9.2
1993	42,500	9.2
42WA-B		
1990	42,500	9.1
1991	42,500	9.1
1992	42,500	9.1
1993	42,500	9.1
42WA-B,-C		
1988	42,500	8.3
42WA-B,-C		
1989	42,500	8.3
48WA		
1968	44,000	5.7
1969	44,000	5.7
1970	44,000	5.7
1971	44,000	5.7
48WA1		
1972	47,000	6.4
48WA2		
1972	47,000	6.4
1973	47,000	6.4
1974	47,000	6.4
1975	47,000	6.4
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
49WA		
1981	46,000	8.0
1982	46,500	8.3
1983	48,500	9.3
1984	46,500	9.3
1985	46,500	9.3
1986	46,500	9.3
49WA,A		
1987	46,500	9.3
49WA,-A		
1988	46,500	9.3
1989	46,500	9.3
49WA-3		
1981	46,000	8.2
1982	46,500	8.3
1983	46,500	8.3
1984	48,500	8.3
1985	46,500	8.3
1986	46,500	8.3
49WA-3,B,C		
1987	46,500	8.3
49WA-A		
1990	46,500	9.3
1991	46,500	9.3
1992	46,500	9.3
1993	46,500	9.3
49WA-B,-C		
1988	46,500	8.3
49WA-B,-C		
1989	46,500	8.3
1990	46,500	9.3
1991	46,500	9.3
1992	46,500	9.3
1993	46,500	9.3

Capacities and Ratings are estimated.

BARD

YEAR	BTU	EER/ SEER
4212UACSA		
1990	42,000	12.0
1991	42,000	12.0
1992	42,000	12.0
1993	42,000	12.0
42ECQ		
1975	41,000	7.7
1976	41,000	7.7
1977	41,000	7.7
1978	41,000	7.7
1980	39,000	7.3
1981	39,000	7.3
42ECQ,S1		
1988	41,000	9.0
1989	41,000	9.0
42ECQ-3		
1981	39,000	7.5
42ECQ1		
1982	41,000	8.5
1983	41,000	8.8
1984	41,000	8.8
1985	41,000	9.0
1986	41,000	9.0
1987	41,000	9.0
1990	41,000	9.0
1991	41,000	9.0
42ECQ1-3		
1982	41,000	8.2
1983	41,000	8.2
1984	41,000	8.2
1985	41,000	8.2
1986	41,000	8.2
42ECQ1-3,B,C		
1987	41,000	8.2
42ECQ1-3,-B.-C		
1988	41,000	8.2
42ECQ1-B,-C		
1989	41,000	8.2
42HPQ-3		
1981	43,000	8.0
42UAC1Q,S-A,UACQA,SA		
1987	40,000	9.6
1988	40,000	9.6
42UAC1QS-A		
1986	41,000	10.2
42UAC3S-A		
1986	41,000	9.5
42UAC3S-A,UACSA-B		
1987	41,000	9.5
1988	40,000	9.3
42UAC3SA		
1987	41,500	9.4
42UACQA,SA		
1989	40,000	9.6
1990	40,000	9.6
1991	40,000	9.6
1992	40,000	9.6
42UACQB,SB		
1992	40,000	10.7
1993	40,000	10.7
42UACSA		
1987	41,500	9.4
42UACSA-B		
1989	40,000	9.3
1990	40,000	9.6
1991	40,000	9.6
1992	40,000	10.5
42UASCA-B		
1993	40,000	10.5
4812UACSA		
1992	50,000	12.0
1993	50,000	12.0
48EC		
1968	47,000	7.2
1969	47,000	7.2
48EC,Q		
1968	46,000	7.1
1969	46,000	7.1
48EC2-3		
1984	45,000	8.2
48ECQ		
1970	46,000	7.1
1971	47,000	7.1
1972	47,000	7.1
1973	47,000	7.1
1974	47,000	7.1
48ECQ,S2		
1988	45,000	8.3
1989	45,000	8.3
48ECQ1		
1975	46,000	7.7
1976	46,000	7.7
1977	46,000	7.7
1978	46,000	7.7
1980	43,000	6.8
48ECQ1-3		
1981	43,000	7.3
48ECQ2		
1982	45,000	8.3
1983	45,000	8.2
1984	45,000	8.3
1985	45,000	8.3
1986	45,000	8.3
1987	45,000	8.3
1990	45,000	8.3
1991	45,000	8.3
48ECQ2-3		
1982	45,000	8.1
1983	45,000	8.2
1984	45,000	8.2
1985	45,000	8.2
1986	45,000	8.2
48ECQ2-3,B,C		
1987	45,000	8.2
48ECQ2-3,-B.-C		
1988	45,000	8.2
48ECQ2-B,-C		
1989	45,000	8.2
48ECS2		
1988	47,000	9.0
1989	47,000	9.0
48FC1		
1967	48,000	7.4
48FC1,Q		
1967	47,000	7.2
48HPQ2-3		
1981	45,000	8.0
48UAC1Q,S-A		
1986	43,000	9.5
48UAC1Q,S-A,UACQA,SA		
1987	43,000	9.5
1988	43,000	9.5
48UAC3S-A		
1986	43,000	9.2
48UAC3S-A,UACSA-B		
1987	43,000	9.2
1988	43,000	9.2
48UACQA		
1990	43,000	9.5
48UACQA,SA		
1989	43,000	9.5
1991	43,000	9.5
1992	43,000	9.5
48UACQB,SB		
1992	46,500	11.2
1993	46,500	11.2
48UACSA-B		
1989	43,000	9.2
1990	42,500	9.0
1991	42,500	9.0
1992	48,500	11.0
48UASCA-B		
1993	46,500	11.0
6012UACSA		
1992	58,000	11.2
1993	58,000	11.2
6012UACSA,QA		
1993	58,000	11.2
60EC		
1968	56,000	7.6
1969	56,000	7.8
60ECQ		
1970	58,000	7.8
1971	58,000	7.8
1972	58,000	7.8
1973	58,000	7.8
1974	58,000	7.8
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
1978	58,000	7.0
60ECQ,S1		
1988	51,000	7.6
1989	51,000	7.6
60ECQ1		
1980	51,000	7.6
1981	51,000	7.6
1982	51,000	7.6
1983	51,000	7.6
1984	51,000	7.6
1985	51,000	7.8
1986	51,000	7.6
1987	51,000	7.6
1990	51,000	7.6
1991	51,000	7.6
60ECQ1—B.-C		
1988	54,500	8.0
60ECQ1-3		
1981	51,000	8.1
1982	51,000	8.1
1983	51,000	8.1
1984	51,000	8.1
1985	61,000	8.1
1986	51,000	8.1
60ECQ1-3,B,C		
1987	51,000	8.1
60ECQ1-B,-C		
1989	51,000	8.1
60ECQ2-3,-B.-C		
1988	51,000	8.1
60FC1		
1967	56,000	7.6
60HPQ3-3		
1981	49,500	7.5
60UAC1Q,S-A		
1986	52,500	9.5
60UAC1Q,S-A,UACQA,SA		
1987	52,500	9.5
1988	52,500	9.5
60UAC3S-A		
1986	52,500	9.0
60UAC3S-A,UACSA-B		
1987	52,500	9.0
1988	52,500	9.0
60UACQA		
1990	52,500	9.5
60UACQA,SA		
1989	52,500	9.5
1991	52,500	9.5
1992	53,000	10.2
60UACSA-B		
1989	52,500	9.0
1990	52,000	8.9
1991	52,000	8.9
1992	52,000	8.9
90FC3		
1968	84,000	7.6
1969	84,000	7.6
1970	84,000	7.6
1971	84,000	7.6
1972	84,000	8.0
1973	84,000	8.0
1974	84,000	8.0

RCU-A-CB

YEAR	BTU	EER/ SEER
18ECQ,S2		
1988	16,700	7.4
1989	16,700	7.4
18ECQ1		
1981	17,500	6.2
1982	16,900	5.9
1983	15,900	5.9
18ECQ2		
1983	16,700	7.4
1984	16,700	7.4
1985	16,700	7.4
1986	16,700	7.4
1987	16,700	7.4
1990	16,700	7.4
1991	16,700	7.4
18ECQ4		
1990	18,800	8.5
1991	18,800	8.5
1992	18,800	8.5
18UACQA,SA		
1993	19,400	10.0
2412UACSA		
1990	24,600	12.1
1991	24,600	12.1
1992	24,600	12.1
1993	24,600	12.1
24ECQ,S4		
1988	23,000	7.0
1989	23,000	7.0
24ECQ1		
1981	20,200	6.3
1982	20,200	6.3
1983	20,200	6.3
24ECQ2		
1983	23,000	7.1
1984	23,000	6.4
24ECQ4		
1984	23,000	7.0
1985	23,000	7.0
1986	23,000	7.0
1987	23,000	7.0
1990	23,000	7.0
1991	23,000	7.0
24ECQ5		
1990	23,400	8.0
1991	23,400	8.0
1992	23,400	8.0
24UAC1Q,S-A		
1986	22,000	9.7
24UAC1Q,S-A,UACQA,SA		
1987	22,000	9.7
1988	22,000	9.7
24UACQA,SA		
1989	22,000	9.7
24UACQB,SB		
1991	22,600	10.3
1992	22,600	10.3
1993	22,600	10.3
3012UACSA		
1990	28,200	11.5
1991	28,200	11.5
1992	28,200	11.5
1993	28,200	11.5
30ECQ,S4		
1988	27,000	7.8
1989	27,000	7.8
30ECQ2		
1981	29,200	7.0
1982	29,200	7.2
1983	28,600	7.0
1984	28,600	7.0
30ECQ4		
1984	27,000	7.8
1985	27,000	7.8
1986	27,000	7.8
1987	27,000	7.8
1990	27,000	7.8
1991	27,000	7.8
30ECQ5		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
30UAC1Q,S-A		
1986	27,600	10.2
30UAC1Q,S-A,UACQA,SA		
1987	27,600	10.2
1988	27,600	10.2
30UACQA,SA		
1989	27,400	9.8
1990	27,400	9.8
1991	27,400	9.8
1992	27,600	10.2
1993	27,600	10.2
31ECQ		
1981	26,800	8.0
1983	25,800	8.5
1984	25,800	8.5
31ECQ,S1		
1988	28,000	8.5
31ECQ,S2		
1988	28,200	9.0
31ECQ1		
1982	26,600	8.1
1984	28,000	8.5
1985	28,000	8.5
1986	28,000	8.5
1987	28,000	8.5
31ECQ2		
1990	28,200	9.0
1991	28,200	9.0
1992	28,200	9.0
3612UACSA		
1990	35,800	12.2
1991	35,800	12.2
1992	35,800	12.2
3612UASCA		
1993	35,800	12.2
36ECQ,S5		
1988	35,800	8.0
1989	35,800	8.0
36ECQ4		
1981	34,000	6.2
1982	34,400	6.3
1983	34,400	6.3
1984	34,400	6.3
36ECQ4-3		
1981	34,000	6.5
1982	34,400	6.9
1984	34,400	6.9
36ECQ5		
1984	35,800	8.0
1985	36,600	8.0
1986	35,800	8.0
1987	35,800	8.0
1990	35,800	8.0
1991	35,800	8.0
1992	35,800	8.0
36UAC1Q,S-A		
1986	33,000	9.6
36UAC1Q,S-A,UACQA,SA		
1987	33,000	9.6
1988	33,000	9.6
36UAC3S-A		
1986	33,000	9.1
36UAC3S-A,UACSA-B		
1987	33,000	9.1
1988	33,000	9.1
36UACQA,SA		
1989	33,000	9.6
1990	33,000	9.6
1991	33,000	9.6
1992	34,400	10.0
1993	34,400	10.0
36UACSA-B		
1990	33,000	9.6
1991	33,000	9.6
1992	34,400	10.0
1993	34,400	10.0
37ECQ		
1981	33,400	7.3
1982	33,400	7.3
1983	35,000	9.0
1984	35,000	9.0
37ECQ,S1		
1988	35,600	9.0
1989	35,600	9.0
37ECQ1		
1984	35,800	9.0
1985	36,600	9.0
1986	35,600	9.0
1987	35,600	9.0
1990	35,600	9.0
1991	35,600	9.0
1992	32,800	9.0
37ECQ1-3		
1984	34,800	8.2
1985	34,800	8.2
1986	34,800	8.2
37ECQ1-3,B,C		
1987	34,600	8.2

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
691AN036-B		
1991	35,200	9.5
1992	35,200	9.5
691AN042-A		
1989	41,000	9.5
1990	41,500	9.5
1991	41,500	9.5
691AN042-B		
1991	41,000	10.0
1992	41,000	10.0
691AN048-A		
1989	46,000	9.1
691AN048-B		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
691AN060-A		
1989	56,000	8.7
1990	56,500	9.1
1991	56,500	9.1
1992	56,500	9.1
692AN018-A		
1989	17,800	9.3
1990	17,800	9.0
1991	17,800	9.0
692AN024-A		
1989	22,000	9.1
1990	22,800	9.3
1991	22,800	8.9
692AN030-A		
1989	28,800	9.2
1990	28,800	9.1
1991	28,800	9.1
692AN036-A		
1989	33,400	9.0
1990	35,400	9.5
1991	35,400	9.5
692AN042-A		
1989	40,000	9.3
1990	41,500	9.5
1991	41,500	9.5
692AN048-A		
1989	44,500	9.2
692AN048-B		
1990	47,000	9.5
1991	47,000	9.5
692AN060-A		
1989	55,500	9.2
1990	56,500	9.1
1991	56,500	9.1
692AP,AE030-A		
1990	28,800	8.8
692AP,AE036-A		
1989	33,600	7.9
1990	35,400	9.5
1991	35,400	9.5
692AP,AE042-A		
1989	41,000	8.4
1990	41,500	9.5
1991	41,500	9.5
692AP,AE048-A		
1989	46,000	8.3
692AP,AE048-B		
1990	47,000	9.5
1991	47,000	9.5
692AP,AE060-A		
1989	56,000	7.9
1990	56,500	9.1
1991	56,500	9.1
692AP030-A		
1989	28,400	8.1
1990	28,400	8.7
1991	28,800	8.8
693AN018-A		
1989	18,000	9.5
1990	18,200	10.0
1991	18,200	10.0
693AN024-A		
1989	23,000	10.0
1990	23,000	10.0
1991	23,000	10.0
693AN030-A		
1989	28,400	10.0
1990	28,400	10.0
1991	28,400	10.0
693AN036-A		
1989	35,000	10.0
1990	34,200	9.5
1991	34,200	9.5
693AN042-A		
1989	39,500	9.6
1990	40,000	10.0
1991	40,000	10.0
693AN0460-A		
1991	54,000	9.7
693AN048-A		
1989	45,000	9.7
693AN048-B		
1990	46,500	9.8
1991	46,500	9.8
693AN060-A		
1989	54,000	9.0
1990	54,000	9.7
693BN018-A		
1992	16,500	9.3
693BN024-A		
1992	21,200	9.6
693BN030-A		
1992	26,600	10.0
693BN036-A		
1992	32,800	10.5
693BN042-A		
1992	38,500	10.5
693CN018-A		
1992	16,500	10.5
1993	16,500	10.5
693CN024-A		
1992	22,000	10.5
1993	22,000	10.5
693CN030-A		
1992	29,400	10.0
1993	30,000	10.1
693CN036-A		
1992	36,000	10.0
1993	35,000	10.0
693CN042-A		
1992	39,000	10.5
1993	39,000	10.5
693CN048-A		
1992	46,000	10.5
1993	45,500	10.5
693CN060-A		
1992	56,500	10.6
1993	56,000	11.0
693CP,CE036-A		
1993	35,000	10.0
693CP,CE048-A		
1992	46,000	10.5
1993	45,500	10.5
693CP,CE060-A		
1992	56,500	10.6
1993	56,000	11.0
694AN018-A		
1989	18,000	9.5
1990	18,200	10.0
1991	18,200	10.0
694AN024-A		
1989	23,000	10.0
1990	23,000	10.0
1991	23,000	10.0
694AN030-A		
1989	28,400	10.0
1990	28,400	10.0
1991	28,400	10.0
694AN036-A		
1989	35,000	10.0
1990	34,200	9.5
1991	34,200	9.5
694AN042-A		
1989	39,500	9.6
1990	40,000	10.0
1991	40,000	10.0
694AN048-A		
1989	45,000	9.7
694AN048-B		
1990	46,500	9.8
1991	46,500	9.8
694AN060-A		
1989	54,000	9.0
1990	54,000	9.7
1991	54,000	9.7
694CN018-A		
1993	17,000	11.0
694CN024-A		
1993	23,000	11.0
694CN030-A		
1993	28,000	11.5
694CN036-A		
1993	34,200	10.6
694CN042-A		
1993	39,500	11.5
694CN048-A		
1993	46,000	11.5
697AN018-A		
1990	17,500	11.0
1991	17,500	11.0
1992	17,400	11.2
697AN024-A		
1990	22,600	11.2
1991	22,600	11.2
1992	22,600	11.2
697AN030-A		
1990	27,800	11.5
1991	27,800	11.5
1992	27,800	11.5
697AN036-A		
1990	33,200	11.3
1991	33,200	11.3
1992	33,200	11.3
697AN042-A		
1990	40,000	11.5
1991	40,000	11.5
1992	40,000	11.7
697AN048-A		
1992	45,500	11.5
697AN060-A		
1992	55,000	11.0
697BN018-A		
1992	17,400	11.2
1993	17,400	11.2
697BN024-A		
1992	23,000	11.7
1993	23,000	11.7
697BN030-A		
1992	28,000	12.5
1993	28,000	12.5
697BN036-A		
1992	34,200	12.1
1993	34,200	12.1
697BN042-A		
1992	40,000	11.9
1993	40,000	11.9
697BN048-A		
1992	45,500	12.0
1993	46,000	12.0
697BN060-A		
1992	55,500	11.5
1993	55,500	11.2
697BP,BE048-A		
1993	46,000	12.0
697BP,BE060-A		
1993	55,500	11.2
697HN024-A		
1993	22,400	12.5
697HN030-A		
1993	29,600	13.5
697HN036-A		
1993	34,400	12.6
697HN042-A		
1993	40,000	12.5
697HN048-A		
1993	45,500	12.0
698AN036-A		
1993	36,400	14.4
698AN048-A		
1993	46,500	12.6
698AN060-A		
1993	53,500	12.0
77QB01830		
1989	17,100	9.0
1990	17,100	9.0
77QB02430		
1989	22,000	9.0
1990	22,000	9.0
77QB03030		
1989	29,200	9.0
1990	29,200	9.0

HSP-A

542B-024-A,B		
1976	23,000	6.6
542B-030-A,B		
1976	29,000	6.6
542B-036-A,B		
1976	35,000	6.1
542B-042-A,B		
1976	42,000	6.9
542B-048-A,B		
1976	47,000	6.5
542B-060-A,B		
1976	58,000	6.2
542B024HP		
1977	23,000	6.6
1978	23,000	6.6
542B030HP		
1977	29,000	6.6
1978	29,000	6.6
542B036HP		
1977	35,000	6.1
1978	35,000	6.1
542B042HP		
1977	42,000	6.9
1978	42,000	6.9
542B048HP		
1977	47,000	6.5
1978	47,000	6.5
542B060HP		
1977	58,000	6.2
1978	58,000	6.2
542BBB060		
1989	58,000	9.0
542BBJ036		
1989	36,000	9.7
542BBJ048		
1989	47,000	8.8
542C060HP		
1977	59,000	8.3
1978	59,000	8.3
542C090HP		
1976	83,000	8.2
1977	83,000	8.2
542C120HP		
1976	106,000	8.0
1977	106,000	8.0
542CJ036		
1992	35,000	9.2
542D024HP		
1978	24,000	7.0
542D032HP		
1978	32,000	6.8
542D037HP		
1978	38,000	6.8
542D042HP		
1978	42,000	7.4
542D048HP		
1978	48,000	7.2
542D090HPD		
1978	87,000	8.5
1980	87,000	8.5
1981	87,000	8.5
1982	87,000	8.5
1983	87,000	8.5
1984	87,000	8.5
542D120HPD		
1978	115,000	7.5
1980	115,000	7.5
1981	115,000	7.5
1982	115,000	7.5
1983	115,000	7.5
1984	115,000	7.5
542DE,EE060		
1981	57,500	7.6
1982	57,500	7.6
1983	57,500	7.6
1986	57,500	7.6
542DE.EE060		
1988	57,500	7.6
542DE,EE060		
1989	57,500	7.6
542DP,E060		
1980	58,000	7.5
542DP,EP060		
1981	57,600	7.6
1982	57,500	7.6
1983	57,500	7.6
1984	57,500	7.6
1986	57,500	7.6
542DP.EP060		
1988	57,500	7.6
542DP,EP060		
1989	57,500	7.6
542EB,P,E048		
1980	47,000	7.7
542EB,P,E060		
1980	58,000	7.5
542EB,P042		
1980	43,000	8.1
542EB042		
1981	40,000	#
1982	40,000	8.5
1983	40,000	8.5
1984	40,000	8.5
1986	40,000	8.5
542EB048		
1981	47,000	#
1982	47,000	7.8
1983	47,000	8.0
1984	47,000	8.3
1986	47,000	8.3
542EB048+309471-701		
1986	47,000	8.6
542EB060		
1981	57,600	#
1982	57,500	8.3
1983	57,500	8.3
1984	57,500	8.3
1986	57,500	8.3
542EB060+309471-701		
1986	57,500	8.6
542ED,EE060		
1984	57,500	7.6
542EE,FE090		
1984	86,000	8.4
1986	86,000	8.4
1987	86,000	8.4
542EE.FE090		
1988	86,000	8.4
542EE,FE090		
1989	86,000	8.4
542EE.FE090		
1990	86,000	8.4
542EE,FE090		
1991	86,000	8.4
542EE048		
1981	47,000	7.7
1982	47,000	7.7
1983	47,000	7.7
1984	47,000	7.7
1986	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
542EJ,P036		
1980	35,000	7.5
542EJ024		
1980	25,500	7.6
1981	24,200	#
1982	24,200	7.8
1983	24,200	8.0
1984	24,200	8.0

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	EER/ SEER
541CB060		
1983	53,000	7.6
541CJ018		
1982	17,000	7.7
1983	17,000	7.7
541CJ024		
1982	22,000	7.5
1983	22,000	7.5
541CJ030		
1982	28,000	7.7
1983	28,000	7.7
541CJ036		
1982	34,200	7.5
1983	34,200	7.5
541CK,CE060		
1983	53,000	7.5
541CK036		
1983	34,200	7.5
541CK042		
1983	39,000	7.5
541CK048		
1983	45,000	7.5
541DB048		
1984	45,000	8.3
1986	45,000	8.3
1987	45,000	8.3
1988	45,000	7.8
1989	46,000	7.5
541DB060		
1984	53,500	8.4
1986	53,500	8.4
1987	53,500	8.4
1988	53,500	8.4
1989	55,000	8.1
541DE048		
1984	46,000	7.6
541DE060		
1984	53,500	7.6
541DJ012		
1984	13,400	8.5
1986	13,400	8.5
1987	13,400	8.5
1988	13,400	8.5
541DJ018		
1984	16,800	8.4
1986	16,800	8.4
1987	16,800	8.4
1988	16,800	8.4
541DJ024		
1984	21,800	8.5
1986	21,800	8.5
1987	21,800	8.5
1988	21,800	8.5
541DJ030		
1984	28,400	8.5
1986	28,400	8.5
1987	28,400	8.5
1988	28,400	8.5
541DJ036		
1984	33,800	8.5
1986	33,800	8.5
1987	33,800	8.5
1988	33,800	8.5
1989	34,400	8.2
541DJ042		
1984	41,000	8.7
1986	41,000	8.7
1987	41,000	8.7
1988	41,000	8.7
1989	42,000	8.6
541DJ048		
1989	45,000	7.8
541DJ060		
1989	53,500	8.4
541DK,DE048		
1986	46,000	7.6
541DK.DE048		
1988	46,000	7.4
541DK,DE048		
1989	46,000	7.4
541DK,DE060		
1986	53,500	7.6
1987	53,500	7.6
541DK.DE060		
1988	53,500	7.6
541DK,DE060		
1989	47,500	7.6
541DK036		
1984	34,000	7.8
1986	34,000	7.8
1987	34,000	7.8
1988	34,000	7.8
1989	34,400	7.6
541DK042		
1986	40,500	7.6
1987	40,500	7.6
1988	40,500	7.6
1989	42,000	7.8
541DK048		
1984	46,000	7.6
541DK060		
1984	53,500	7.6
544AJ018		
1986	17,100	9.2
1987	17,100	9.2
544AJ024		
1986	22,000	9.3
1988	21,400	9.0
544AJ030		
1986	27,600	9.0
1988	27,600	9.4
544AJ036		
1986	34,400	9.5
1988	34,400	9.5
544AJ042		
1986	41,500	9.7
544AJ048		
1986	42,500	9.0
1987	42,500	9.0
1988	42,500	9.0
544B/CJ024		
1988	21,400	9.4
1989	21,400	9.4
544B/CJ030		
1988	27,600	9.3
1989	27,600	9.3
544B/CJ036		
1988	34,400	9.7
1989	34,400	9.7
544B/CJ042		
1988	40,000	9.7
1989	40,000	9.7
544B/CJ048		
1988	42,500	9.3
1989	42,500	9.3
544BJ018		
1988	16,700	9.5
1989	16,700	9.5
544BJ024		
1987	21,400	9.4
1988	22,000	9.7
1989	22,000	9.7
544BJ030		
1987	27,600	9.3
1988	27,600	9.4
1989	27,600	9.4
544BJ036		
1987	34,400	9.7
1988	35,800	10.0
544BJ042		
1987	40,000	9.7
1988	41,000	10.0
544BJ048		
1987	42,500	9.3
1988	44,500	9.5
544BJ060		
1988	52,500	8.3
1989	52,500	8.3
544BP.BE036		
1988	34,400	8.7
544BP,BE036		
1989	34,400	8.7
544BP.BE042		
1988	40,000	8.4
544BP,BE042		
1989	40,000	8.4
544BP,BE048		
1988	42,500	8.0
544BP,BE048		
1989	42,500	8.0
544BP.BE060		
1988	52,500	7.5
544BP,BE060		
1989	52,500	7.5
545A,B,C,G060		
1980	56,000	7.5
545A024SHPE		
1980	20,500	8.5
545A030SHPE		
1980	27,000	7.7
545A036SHPE		
1980	33,000	7.8
545A042SHPE		
1980	40,000	7.8
545A048SHPE		
1980	46,000	7.7
545AB,C,G060		
1981	115,000	7.8
545AB042		
1981	38,500	#
545AB048		
1981	45,500	#
545AB060		
1981	52,000	#
1982	52,000	7.5
545AC042		
1981	38,500	7.5
545AC048		
1981	45,500	7.5
545AG042		
1981	39,000	7.5
545AG048		
1981	45,500	7.5
545AJ024		
1981	20,000	#
1982	20,000	7.8
545AJ030		
1981	25,800	#
1982	25,800	7.6
545AJ036		
1981	33,400	#
1982	33,200	7.3
545BJ024		
1983	21,800	9.1
545BJ030		
1983	28,600	9.0
1984	28,000	9.3
545BJ036		
1983	35,000	9.0
545BJ042		
1983	40,000	9.5
545BJ048		
1983	43,500	9.0
545CJ024		
1984	21,400	9.4
1986	21,400	9.4
1988	21,400	9.4
545CJ030		
1984	27,600	9.3
1986	27,600	9.3
1988	27,600	9.3
545CJ036		
1984	34,400	9.5
1986	34,400	9.5
1988	34,400	9.5
545CJ042		
1984	40,000	9.7
1986	40,000	9.7
1988	40,000	9.7
545CJ048		
1984	42,500	9.2
1986	42,500	9.2
1987	42,500	9.2
1988	42,500	9.2
661AJ018-B		
1992	17,000	10.0
1993	17,000	10.0
661AJ024-B		
1992	22,000	10.0
1993	22,000	10.0
661AJ030-B		
1992	29,000	10.0
1993	29,000	10.0
661AJ036-B		
1992	34,600	10.0
1993	34,600	10.0
661AJ042-A		
1992	40,000	10.0
1993	40,000	10.0
661AJ048-A		
1992	45,000	10.0
1993	45,000	10.0
661AJ060-A		
1992	56,000	10.5
1993	56,000	10.5
661MJ024-B		
1993	22,000	10.0
661MJ030-B		
1993	29,000	10.0
661MJ036-B		
1993	34,600	10.0
661MJ042-A		
1993	40,000	10.0
661MJ048-A		
1993	45,000	10.0
662AJ024-A		
1993	22,200	10.5
662AJ030-A		
1993	28,200	11.0
662AJ036-A		
1993	33,000	11.5
662AJ042-A		
1993	39,500	11.0
662AJ048-A		
1993	45,000	11.0
663AJ024-A		
1993	22,200	11.7
663AJ030-A		
1993	28,000	12.2
663AJ036-A		
1993	33,000	12.0
663AJ042-A		
1993	39,500	11.7
663AJ048-A		
1993	45,000	11.4
663AJ060-A		
1993	53,500	11.4
690AN014-A		
1989	14,500	8.5
1990	14,500	8.5
690AN018-A		
1989	16,600	8.0
1990	16,600	8.0
1991	18,000	8.7
690AN018-B		
1990	17,000	8.4
1991	17,000	8.4
1992	17,000	8.4
690AN024-A		
1989	21,400	7.9
1990	22,000	8.0
1991	22,000	8.0
1992	22,000	8.0
690AN030-A		
1989	27,600	8.3
1990	27,600	8.3
690AN030-B		
1990	27,800	8.3
1991	27,000	8.3
1992	27,000	8.3
690AN031-A		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
690AN036-A		
1989	34,400	8.3
1990	34,400	8.3
690AN036-B		
1990	34,800	8.5
1991	34,000	8.0
1992	34,000	8.0
690AN042-A		
1989	40,500	8.3
1990	40,500	8.3
1991	40,500	8.3
690AN042-B		
1990	42,000	8.9
1991	40,000	8.0
1992	40,000	8.0
690AN048-A		
1989	47,000	8.5
690AN048-B		
1990	47,000	9.5
1991	45,500	8.5
690AN048-D		
1990	47,000	9.5
1992	45,500	8.5
690AN060-A		
1989	56,000	8.0
1990	55,500	9.0
1991	53,500	8.2
1992	53,500	8.2
690AP,AE036-A		
1989	34,400	7.4
1990	34,400	8.0
690AP,AE036-B		
1990	34,800	8.5
1991	34,800	8.5
1992	34,800	8.5
690AP,AE042-A		
1989	40,500	7.6
690AP,AE042-B		
1990	42,000	8.9
1991	42,000	8.9
1992	42,000	8.9
690AP,AE048-A		
1989	47,500	7.4
690AP,AE048-B		
1989	47,000	7.3
1990	47,000	9.5
690AP,AE048-D		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
690AP,AE060-A		
1989	56,000	7.6
1990	55,500	9.0
1991	55,500	9.0
1992	55,500	9.0
690AP030-A		
1989	27,600	7.3
1990	27,600	8.0
690AP030-B		
1990	27,800	8.3
1991	27,000	8.3
1992	27,000	8.3
691AN018-A		
1989	17,000	8.6
1990	17,800	9.0
1991	17,800	9.0
1992	17,800	9.0
691AN024-A		
1989	22,000	9.0
1990	22,800	9.3
1991	22,800	9.3
1992	22,800	9.3
691AN030-A		
1989	28,400	9.0
1990	28,800	9.1
1991	28,800	9.1
691AN030-B		
1991	27,800	9.1
1992	27,800	9.1
691AN036-A		
1989	33,600	9.0
1990	35,400	9.5
1991	35,400	9.5

Efficiency Ratings not available.

BRYANT

YEAR	BTU	EER/ SEER
1988	92,000	8.2
579DP/DE120231		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
579EE060100		
1985	58,000	7.5
579EP060100		
1985	58,000	7.5
579EP060125		
1983	58,000	7.5
579F-036-A		
1974	36,000	6.4
1975	36,000	6.0
1976	36,000	6.0
579F-042-A		
1976	42,000	6.9
579JP,JE060125		
1985	60,000	8.5
1986	60,000	8.5
1988	60,000	8.5
1989	60,000	8.5
579JP,JE060215		
1987	60,000	8.5
580AE036060,080		
1988	35,200	8.5
1989	35,200	8.5
580AE036100,120		
1989	35,400	8.6
580AE042060,080		
1988	41,500	8.5
1989	41,500	8.5
580AE042100,1200		
1989	41,000	8.5
580AE048080,100,120		
1989	47,000	8.6
580AE060080,100,120		
1989	59,000	8.5
580AN018040		
1988	17,800	9.5
1989	17,800	9.5
580AN024040,060		
1988	23,800	9.5
1989	23,800	9.5
580AN030040,060,080		
1988	29,000	9.5
1989	29,000	9.5
580AN036060,080		
1988	35,200	9.6
1989	35,200	9.6
580AN036100,120		
1989	35,400	9.5
580AN042060,080		
1988	41,500	9.6
1989	41,500	9.6
580AN042100,120		
1989	41,000	9.5
580AN048080,100,120		
1989	47,000	9.7
580AN060080,100,120		
1989	59,000	9.5
580AP036060,080		
1988	35,200	8.5
1989	35,200	8.5
580AP036100,120		
1989	35,400	8.6
580AP042060,080		
1988	41,500	8.5
1989	41,500	8.5
580AP042100,120		
1989	41,000	8.5
580AP048080,100,120		
1989	47,000	8.6
580AP060080,100,120		
1989	59,000	8.5
580BB060		
1989	60,000	9.3
1990	60,000	9.3
580BJ036		
1989	35,000	9.3
1990	35,000	9.3
580BJ042		
1989	48,500	9.3
580BJ048		
1990	48,500	9.3
580BP/BE036		
1989	35,000	8.4
1990	35,000	9.3
580BP/BE048		
1989	48,500	8.5
1990	48,000	9.3
580BP/BE060		
1989	60,000	8.5
1990	59,500	9.3
580BP/BE072		
1989	71,000	8.4
1990	71,000	8.4
580BP/BE090		
1990	90,000	8.6
580BP/BE102		
1990	102,000	8.5
580BP/BE120		
1990	120,000	8.4
580CB060		
1991	60,000	9.3
1992	60,000	9.3
580CB060-AC		
1992	61,000	10.0
1993	61,000	10.0
580CJ036		
1991	34,800	9.5
1992	34,800	9.5
580CJ036-AC		
1992	36,000	10.0
1993	36,000	10.0
580CJ048		
1991	48,000	9.1
1992	48,000	9.1
580CJ048-AC		
1992	48,500	9.8
1993	48,500	9.8
580CP/CE036		
1991	34,600	9.5
1992	34,600	9.5
580CP/CE048		
1991	48,000	9.1
1992	48,000	9.1
580CP/CE060		
1991	59,500	9.3
1992	59,500	9.3
580CP/CE072		
1991	71,000	8.4
1992	71,000	8.4
580CP/CE090		
1991	89,000	8.5
1992	89,000	8.5
580CP/CE102		
1991	100,000	8.9
1992	100,000	8.9
580CP/CE120		
1991	118,000	8.6
1992	118,000	8.6
580CP/E036-AC		
1992	35,800	10.0
1993	35,800	10.0
580CP/E048-AC		
1992	48,500	9.8
1993	48,500	9.8
580CP/E060-AC		
1992	60,500	10.0
1993	60,500	10.0
580CP/E072-AB		
1992	72,000	9.0
1993	72,000	9.0
580CP/E090-AB		
1992	90,000	9.1
1993	90,000	9.1
580CP/E102-AB		
1992	100,000	9.2
1993	100,000	9.2
580CP/E120-AB		
1992	119,000	9.0
1993	119,000	9.0
580ZP/E072-AA		
1993	70,000	8.9
584AE036060,080		
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.6
1993	35,200	9.6
584AE036100,120		
1990	35,400	9.5
1991	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AE042060,080		
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
584AE042100,120		
1992	41,000	9.5
1993	41,000	9.5
584AE042100,1200		
1990	41,000	9.5
1991	41,000	9.5
584AE048080,100,120		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	9.7
1993	47,000	9.7
584AE060080,100,120		
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
584AN018040		
1990	17,800	9.5
1991	17,800	9.5
1992	17,800	9.5
1993	17,800	9.5
584AN024040,060		
1990	23,800	9.5
1991	23,800	9.5
1992	23,800	9.5
1993	23,800	9.5
584AN030040,060,080		
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
584AN036060,080		
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.6
1993	35,200	9.6
584AN036100,120		
1990	35,400	9.5
1991	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AN042060,080		
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
584AN042100,120		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
584AN048080,100,120		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	9.7
1993	47,000	9.7
584AN060080,100,120		
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
584AP036060,080		
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.6
1993	35,200	9.6
584AP036100,120		
1990	35,400	9.5
1991	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AP042060,080		
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
584AP042100,120		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
584AP048080,100,120		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	9.7
1993	47,000	9.7
584AP060080,100,120		
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
584BEW036060		
1993	35,200	9.7
584BEW036060+TDR		
1993	35,200	10.0
584BEW036080		
1993	35,200	9.7
584BEW036080+TDR		
1993	35,200	10.0
584BEW036096		
1993	35,200	9.7
584BEW036096+TDR		
1993	35,200	10.0
584BEW036120		
1993	35,200	9.7
584BEW036120+TDR30		
1993	35,200	10.0
584BEW042060		
1993	41,000	9.7
584BEW042060+TDR		
1993	41,000	10.0
584BEW042080		
1993	41,000	9.7
584BEW042080+TDR		
1993	41,000	10.0
584BEW042096		
1993	41,000	9.7
584BEW042096+TDR		
1993	41,000	10.0
584BEW042120		
1993	41,500	9.8
584BEW042120+TDR30		
1993	41,500	10.0
584BEW048080		
1993	48,500	9.8
584BEW048080+TDR30		
1993	48,500	10.0
584BEW0480896		
1993	48,500	9.8
584BEW048096+TDR30		
1993	48,500	10.0
584BEW048100		
1993	49,000	9.8
584BEW048120		
1993	49,000	9.8
584BEW048A100+TDR30		
1993	49,000	10.0
584BEW048A120+TDR30		
1993	49,000	10.0
584BEW048A80		
1993	49,000	9.8
584BEW048A80+TDR30		
1993	49,000	10.0
584BEW060080		
1993	58,500	9.8
584BEW060080+TDR30		
1993	58,500	10.1
584BEW060100		
1993	58,500	9.8
584BEW060100+TDR30		
1993	58,500	10.1
584BEW060120		
1993	58,500	9.8
584BEW060120+TDR30		
1993	58,500	10.1
584BNW018040		
1993	18,000	9.7
584BNW018040+TDR		
1993	18,000	10.1
584BNW024040		
1993	24,200	9.7
584BNW024040+TDR		
1993	24,200	10.0
584BNW024060		
1993	24,200	9.7
584BNW024060+TDR		
1993	24,200	10.0
584BNW030040		
1993	29,000	9.7
584BNW030040+TDR		
1993	29,000	10.0
584BNW030060		
1993	29,000	9.7
584BNW030060+TDR		
1993	29,000	10.0
584BNW030080		
1993	29,000	9.7
584BNW030080+TDR		
1993	29,000	10.0
584BNW036060		
1993	35,200	9.7
584BNW036060+TDR		
1993	35,200	10.0
584BNW036080		
1993	35,200	9.7
584BNW036080+TDR		
1993	35,200	10.0
584BNW036096		
1993	35,200	9.7
584BNW036096+TDR		
1993	35,200	10.0
584BNW036120		
1993	35,200	9.7
584BNW036120+TDR30		
1993	35,200	10.0
584BNW042060		
1993	41,000	9.7
584BNW042060+TDR		
1993	41,000	10.0
584BNW042080		
1993	41,000	9.7
584BNW042080+TDR		
1993	41,000	10.0
584BNW042096		
1993	41,000	9.7
584BNW042096+TDR		
1993	41,000	10.0
584BNW042120		
1993	41,500	9.8
584BNW042120+TDR30		
1993	41,500	10.0
584BNW048080		
1993	48,500	9.8
584BNW048080+TDR30		
1993	48,500	10.0
584BNW0480896		
1993	48,500	9.8
584BNW048096+TDR30		
1993	48,500	10.0
584BNW048100		
1993	49,000	9.8
584BNW048120		
1993	49,000	9.8
584BNW048A100+TDR30		
1993	49,000	10.0
584BNW048A120+TDR30		
1993	49,000	10.0

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	EER/ SEER
1986	41,000	9.1
559EP,559EE048		
1981	47,000	8.3
1982	47,000	8.3
1983	47,000	8.3
1985	47,000	8.3
1986	47,000	8.3
559EP,559EE060		
1981	60,000	7.7
1982	60,000	7.7
1985	60,000	7.7
1986	60,000	7.7
559EP,EE090		
1983	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
559EP036		
1981	35,000	7.9
1982	35,000	8.0
1983	35,000	8.0
1985	35,000	8.0
1986	35,000	8.0
559EP042		
1981	41,000	8.4
1982	41,000	8.4
1983	41,000	8.4
1985	41,000	8.4
1986	41,000	8.4
559GB060		
1986	57,000	9.0
1987	57,000	9.0
559GB060+309471-701		
1988	57,000	9.0
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
559GJ018		
1986	17,500	9.5
559GJ024		
1986	23,200	9.5
559GJ030		
1986	29,000	9.5
559GJ036		
1986	35,000	9.5
559GJ042		
1986	41,000	9.5
559GJ048		
1986	47,000	9.5
559GN018		
1987	17,500	9.5
1988	17,500	9.5
1989	17,500	9.5
1990	17,500	9.5
1991	17,500	9.5
1992	17,500	9.5
1993	17,500	9.5
559GN024		
1987	23,200	9.5
1988	23,200	9.5
1989	23,200	9.5
1990	23,200	9.5
1991	23,200	9.5
1992	23,200	9.5
1993	23,200	9.5
559GN030		
1987	29,000	9.5
1988	29,000	9.5
1989	29,000	9.5
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
559GN036		
1987	35,000	9.5
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
559GN042		
1987	41,000	9.5
1988	41,000	9.5
1989	41,000	9.5
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
559GN048		
1987	47,000	9.5
1988	47,000	9.5
1989	47,000	9.5
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
559GN060		
1992	57,000	9.0
1993	57,000	9.0
559GP,E030		
1989	35,000	8.4
559GP,E036		
1986	35,000	8.4
1987	35,000	8.4
1988	35,000	8.4
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
559GP,E042		
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
559GP,E048		
1986	47,000	8.2
1987	47,000	8.2
1988	47,000	8.2
1989	47,000	8.2
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
559GP,E060		
1986	57,000	8.2
1987	57,000	8.2
1988	57,000	8.2
1989	57,000	8.2
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
559GP030		
1986	29,000	8.5
1987	29,000	8.5
1988	29,000	8.5
1989	29,000	8.5
560AB024		
1982	24,600	8.3
1983	24,600	8.3
1984	24,600	8.3
1985	24,600	8.3
1986	24,600	8.3
560AB030		
1982	29,400	8.1
1983	29,400	8.1
1984	29,400	8.1
1985	29,400	8.1
1986	29,400	8.1
560AB036		
1982	35,000	8.1
1983	35,000	8.1
1984	35,000	8.1
1985	35,000	8.5
1986	35,000	8.5
560AB042		
1982	42,500	8.5
1983	42,500	8.5
1984	42,500	8.5
1985	42,500	8.5
1986	42,500	8.5
560AB048		
1982	47,000	8.4
1983	47,000	8.4
1985	47,000	8.5
1986	47,000	8.5
588CP/CE036		
1992	34,600	9.5
60-559S-A		
1969	60,000	6.7
60-559S-C		
1970	60,000	6.7
1971	60,000	6.7
1972	60,000	6.7
60-559S-D		
1973	60,000	6.7
1974	60,000	6.7
1975	60,000	6.7
1976	60,000	6.7
90-558-B		
1967	90,000	9.5
1968	90,000	9.5
1969	90,000	9.5
90-559-A		
1969	90,000	9.6
1970	90,000	8.7
1971	90,000	8.7
1972	90,000	8.7
1973	90,000	8.7

SPY-A

120-578-B		
1967	120,000	8.2
1968	120,000	8.2
1969	120,000	8.2
120-579-A		
1970	120,000	8.1
1972	120,000	8.1
120-579-B		
1971	125,000	7.2
120-579C		
1973	120,000	8.1
18-579A-A		
1971	17,000	5.3
1972	17,000	5.3
18-579A-B		
1973	17,000	5.3
24-579A-A		
1971	24,000	5.6
1972	24,000	5.6
24-579A-B		
1973	24,000	5.6
24-579B-A		
1971	24,000	5.6
1972	24,000	5.6
24-579B-B		
1973	24,000	5.6
24-579C-A		
1969	24,000	6.3
30-579A-A		
1971	30,000	6.0
1972	30,000	6.0
30-579A-B		
1973	30,000	6.0
30-579C-A		
1969	30,000	6.0
36-579A-D		
1971	36,000	6.8
1972	36,000	6.8
36-579B-A		
1967	36,000	6.5
1972	36,000	6.5
36-579B-B		
1973	36,000	6.5
36-579B-E		
1971	36,000	6.5
36-579C-B		
1968	36,000	6.9
36-579C-C		
1968	36,000	6.8
1969	36,000	6.8
36-579C-D		
1970	36,000	6.8
36-579F-A		
1972	36,000	6.4
1973	36,000	6.4
36-579S-A		
1967	36,000	6.7
42-579A-A		
1972	42,000	6.9
1973	42,000	6.9
48-507C-A		
1968	48,000	6.9
48-578-C		
1967	48,000	7.4
48-578B-C		
1968	48,000	7.4
48-579A-B		
1971	48,000	6.9
1972	48,000	6.9
48-579A-C		
1973	48,000	6.9
48-579A-D		
1973	48,000	6.9
48-579C-A		
1968	48,000	6.9
1969	48,000	6.9
48-579S-B		
1970	48,000	6.9
567GJ024		
1985	23,600	9.0
567GJ030		
1985	30,000	9.0
567GJ036		
1985	34,600	9.0
567GJ042		
1985	39,000	9.0
567GJ048		
1985	45,000	9.1
569BP,E060		
1981	56,600	8.0
579-042-A		
1975	42,000	6.9
579,585EE060125		
1983	58,000	7.5
579A-018-B		
1974	17,000	5.3
1975	17,000	5.3
1976	17,000	5.3
579A-024-B		
1974	24,000	5.6
1975	24,000	5.6
1976	24,000	5.6
579A-030-B		
1974	30,000	6.0
1975	30,000	6.0
1976	30,000	6.0
579A-042-A		
1974	42,000	6.9
579A-048-C		
1974	48,000	6.9
1975	48,000	6.9
1976	48,000	6.9
579A-048-D		
1974	48,000	6.9
1975	48,000	6.9
1976	48,000	6.9
579A-060-D		
1974	60,000	6.7
1975	60,000	6.7
1976	60,000	6.7
579A-060-E		
1974	60,000	6.7
1975	60,000	6.7
1976	60,000	6.7
579B-024-B		
1974	24,000	5.6
1975	24,000	5.6
1976	24,000	5.6
579B-036-B		
1974	36,000	6.5
1975	36,000	6.5
1976	36,000	6.5
579B-096		
1976	90,000	8.3
579B-120		
1976	122,000	7.5
579B096210YAC		
1977	90,000	8.3
579B120270YAC		
1977	122,000	7.5
579C-048-A		
1974	48,000	6.9
1975	48,000	6.9
1976	48,000	6.9
579C-060-A		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.3
579C-090		
1974	90,000	8.7
1975	90,000	8.7
1976	90,000	8.7
579C-090-E		
1975	89,000	8.2
1976	89,000	8.2
579C-120		
1974	122,000	7.6
1975	122,000	7.6
1976	122,000	7.6
579C048150YACD		
1977	48,000	6.9
579C060150YACD		
1977	60,000	6.3
1978	60,000	6.3
579C060150YACD-P		
1980	57,000	7.0
1981	57,000	7.0
579C090250YACD		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
1981	90,000	8.7
1982	90,000	8.7
579C120300YACD		
1977	122,000	7.6
1978	122,000	7.6
1980	122,000	7.6
1981	122,000	7.6
1982	122,000	7.6
1983	122,000	7.6
1985	122,000	7.6
579DB036		
1986	36,400	8.1
1987	36,400	8.1
1988	36,000	8.4
1989	36,000	8.4
579DB042		
1989	46,500	8.0
579DB048		
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
579DB060		
1988	58,000	8.4
1989	58,000	8.4
579DP,DE090146		
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
579DP,DE090148		
1983	92,000	8.2
579DP/DE036		
1986	36,400	7.8
1987	36,400	7.8
1988	35,600	8.3
1989	35,600	8.3
579DP/DE048		
1986	46,500	7.8
1987	46,500	7.8
1988	46,500	7.2
1989	46,500	7.2
579DP/DE060		
1988	59,000	8.2
1989	59,000	8.2
579DP/DE090203		
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2

Efficiency. Ratings not available.

BRYANT

YEAR	BTU	EER/ SEER
1990	56,000	7.8
77CD01830		
1989	17,000	8.8
1990	17,000	8.8
77CD02430		
1989	22,800	8.7
1990	22,800	8.7
77CD03030		
1989	28,600	8.8
1990	28,600	8.8
77CD03630		
1989	34,600	8.8
1990	34,600	8.8
77CD04230		
1989	41,000	9.0
1990	41,000	9.0
77CD04830		
1989	46,500	9.0
1990	46,500	9.0
B120C		
1986	12,000	10.5
B180C		
1986	18,000	8.5
B870C		
1986	8,700	11.3

SP-A

120-558-B		
1967	120,000	8.5
1968	120,000	8.5
1969	120,000	8.5
120-559-A		
1969	120,000	8.1
1970	120,000	8.1
1971	120,000	8.1
1972	120,000	8.1
1973	120,000	8.1
24-556-C		
1967	23,000	6.8
24-559B-E		
1973	24,000	6.9
30-556-D		
1967	33,000	7.0
30-559B-E		
1973	30,000	6.5
36-559B-E		
1973	36,000	6.3
36-559C-A		
1969	36,000	6.8
36-559C-B		
1970	36,000	6.8
1971	36,000	6.8
1972	36,000	6.8
1973	36,000	6.8
1974	36,000	6.8
1975	36,000	6.8
1976	36,000	6.8
42-559B-E		
1973	42,000	6.7
48-559B-E		
1973	48,000	6.7
48-559C-A		
1969	48,000	6.9
48-559S-B		
1970	48,000	6.9
1971	48,000	6.9
1972	48,000	6.9
48-559S-C		
1973	48,000	6.9
1974	48,000	6.9
1975	48,000	6.9
1976	48,000	6.9
550AB048		
1984	47,000	8.4
553AN012		
1989	12,700	9.0
1990	12,700	9.0
553AN015		
1989	15,400	9.0
1990	15,400	9.0
553AN018		
1989	17,500	9.0
1990	17,500	9.0
553AN024		
1989	22,400	9.0
1990	22,400	9.0
553AN030		
1989	28,000	8.7
1990	28,000	8.7
554AN018		
1990	18,000	9.5
1992	18,000	9.5
1993	18,000	9.5
554AN024		
1990	23,800	9.5
1991	23,800	9.5
1992	23,800	9.5
1993	23,800	9.5
554AN030		
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.6
1993	29,000	9.6
554AN036		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.6
1993	35,000	9.6
554AN042		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
554AN048		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
554AN048-B+FDR,45		
1991	47,000	9.5
554AN060		
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
1993	58,500	9.0
554AP,E036		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
554AP,E042		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
554AP,E048		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
554AP,E048-B+FDR,45		
1991	47,000	9.5
554AP,E060		
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
1993	58,500	9.0
555AN018		
1991	18,000	9.5
558BB060		
1989	60,000	9.3
1990	60,000	9.3
558BJ036		
1989	35,000	9.3
1990	35,000	9.3
558BJ048		
1989	48,500	9.3
1990	48,500	9.3
558BP/BE036		
1989	35,000	8.4
1990	35,000	9.3
558BP/BE048		
1989	48,500	8.5
1990	48,000	9.3
558BP/BE060		
1989	60,000	8.5
1990	59,500	9.3
558BP/BE072		
1989	71,000	8.7
1990	71,000	8.7
558BP/BE090		
1990	90,000	8.6
558BP/BE102		
1990	102,000	8.5
558BP/BE120		
1990	120,000	8.4
558CB060		
1991	60,000	9.3
1992	60,000	9.3
558CB060-AC		
1992	61,000	10.0
1993	61,000	10.0
558CJ036		
1991	34,800	9.5
1992	34,800	9.5
558CJ036-AC		
1992	36,000	10.0
1993	36,000	10.0
558CJ048		
1991	48,000	9.1
1992	48,000	9.1
558CJ048-AC		
1992	48,500	9.8
1993	48,500	9.8
558CP/CE036		
1991	34,600	9.5
558CP/CE048		
1992	48,000	9.1
558CP/CE060		
1991	59,500	9.3
1992	59,500	9.3
558CP/CE072		
1991	71,000	8.7
1992	71,000	8.7
558CP/CE090		
1991	89,000	8.5
1992	89,000	9.5
558CP/CE102		
1991	100,000	8.9
1992	100,000	8.9
558CP/CE120		
1991	118,000	8.6
1992	118,000	8.6
558CP/CED48		
1991	48,000	9.1
558CP/E036-AC		
1992	35,800	10.0
1993	35,800	10.0
558CP/E048-AC		
1992	48,500	9.8
1993	48,500	9.8
558CP/E060-AC		
1992	60,500	10.0
1993	60,500	10.0
558CP/E072-AB		
1992	72,000	9.0
1993	72,000	9.0
558CP/E090-AB		
1992	90,000	9.1
1993	90,000	9.1
558CP/E102-AB		
1992	100,000	9.2
1993	100,000	9.2
558CP/E120-AB		
1992	119,000	9.0
1993	119,000	9.0
558ZP/E072-AA		
1993	70,000	8.9
559B-024-E		
1974	24,000	6.9
1975	24,000	6.9
559B-024-E,-PAC		
1976	24,000	6.9
559B-030-E		
1974	30,000	6.5
1975	30,000	6.5
559B-030-E,-PAC		
1976	30,000	6.5
559B-036-E		
1974	35,000	6.0
1975	35,000	6.0
559B-036-E,-PAC		
1976	35,000	6.0
559B-042-E		
1974	42,000	6.7
1975	42,000	6.7
1976	42,000	6.7
559B-048-E		
1974	48,000	6.7
1975	48,000	6.7
559B-048-E,-PAC		
1976	48,000	6.7
559B-060		
1976	62,000	7.0
559B-090		
1976	90,000	8.5
559B-120		
1976	122,000	7.8
559B024PAC		
1977	24,000	6.9
559B030PAC		
1977	30,000	6.5
559B036PAC		
1977	35,000	6.0
559B042PAC		
1976	42,000	6.7
1977	42,000	6.7
559B048PAC		
1977	48,000	6.7
559B060PAC		
1977	62,000	7.0
1978	62,000	7.0
1980	62,000	7.0
1981	62,000	7.0
559B090PAC		
1977	90,000	8.5
1978	90,000	8.5
1980	90,000	8.5
1981	90,000	8.5
559B120PAC		
1977	122,000	7.8
1978	122,000	7.8
1980	122,000	7.8
1981	122,000	7.8
559C-048		
1975	48,000	6.9
1976	48,000	6.9
559C-048-A		
1974	48,000	6.9
559C-060		
1975	60,000	6.3
1976	60,000	6.3
559C-060-A		
1974	60,000	6.3
559C-090		
1974	90,000	8.7
1975	90,000	6.7
1976	90,000	8.7
559C-120		
1974	122,000	8.2
1975	122,000	8.2
1976	122,000	8.2
559C048PACD		
1977	48,000	6.9
559C060PACD		
1977	60,000	6.3
1978	60,000	6.3
559C060PACD-P		
1980	57,000	7.0
1981	57,000	7.0
559C090PACD		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
1981	90,000	8.7
1982	90,000	8.7
559C120PACD		
1977	122,000	8.2
1978	122,000	8.2
1980	122,000	8.2
1981	122,000	8.2
1982	122,000	8.2
1983	122,000	8.2
1985	122,000	8.2
1986	122,000	8.2
1987	122,000	8.2
1988	122,000	8.2
1989	122,000	8.2
1990	122,000	8.2
1991	122,000	8.2
559D024PAC		
1978	24,000	7.0
559D030PAC		
1978	28,500	7.0
559D036PAC		
1978	35,000	7.3
559D042PAC		
1978	41,000	7.1
559D048PAC		
1978	47,000	7.0
559DP,559DE060		
1981	59,000	7.5
1982	59,000	7.5
1983	59,000	7.5
1985	59,000	7.5
1986	59,000	7.5
559DP,DE090		
1983	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
559DP,DE120		
1985	119,000	8.2
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
559DP,EE090		
1988	92,000	8.3
559EB046		
1983	47,000	9.2
559EB048		
1981	47,000	9.2
1982	47,000	9.2
1984	47,000	9.2
1985	47,000	9.2
1986	47,000	9.2
559EB060		
1981	60,000	8.5
559Eb060		
1982	60,000	8.5
559EB060		
1983	60,000	8.5
1984	60,000	8.5
1985	60,000	8.5
1986	60,000	8.5
559EJ024		
1981	24,600	8.6
1982	24,600	8.6
1983	24,600	8.6
1984	24,600	8.6
1985	24,600	8.6
1986	24,600	8.6
559EJ030		
1981	27,800	8.5
1982	27,800	8.5
1983	27,800	8.5
1984	27,800	8.5
1985	27,600	8.5
1986	27,800	8.5
559EJ036		
1981	35,000	8.0
1982	35,000	8.0
1983	35,000	8.5
1984	35,000	8.5
1985	35,000	8.5
1986	35,000	8.5
559EJ042		
1981	41,000	9.1
1982	41,000	9.1
1983	41,000	9.1
1984	41,000	9.1
1985	41,000	9.1

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	EER/ SEER
590AP,AE042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AP,AE048-A		
1989	47,500	7.2
590AP,AE048-B		
1989	47,500	7.7
1990	46,500	8.4
1991	47,000	8.5
1992	47,000	8.5
590AP,AE060-A		
1989	57,000	7.4
590AP,AE060-B		
1989	56,500	7.4
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
590AP030-A		
1989	27,400	7.7
1990	27,800	8.3
1991	27,400	8.2
1992	27,400	8.2
591AN014-A		
1989	13,200	9.0
1990	13,200	9.0
1991	13,200	9.0
591AN018-A		
1989	16,600	8.8
1990	16,600	8.8
1991	16,600	8.8
1992	16,600	8.8
591AN024-A		
1989	22,000	9.4
1990	22,000	9.4
1991	22,000	9.4
1992	22,000	9.4
591AN030-A		
1989	28,400	9.2
591AN030-B		
1989	28,400	9.0
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
591AN036-A		
1989	34,800	9.2
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
591AN042-A		
1989	41,000	9.3
591AN042-B		
1989	41,000	9.3
1990	41,000	9.3
591AN042-D		
1990	41,000	9.3
1991	41,000	9.3
1992	41,000	9.3
591AN048-A		
1989	47,000	9.1
591AN048-B		
1989	46,500	9.1
1990	46,500	9.1
591AN048-C		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
591AN060-A		
1989	57,000	8.8
1990	58,000	9.0
1991	58,000	9.0
1992	56,000	9.0
592AN014-A		
1989	13,200	9.0
1990	13,200	9.0
1991	13,200	9.0
592AN018-A		
1989	16,600	8.8
1990	16,600	8.8
1991	16,600	8.8
592AN024-A		
1989	22,000	9.4
1990	22,000	9.4
1991	22,000	9.4
592AN030-A		
1989	28,400	9.2
592AN030-B		
1990	28,400	9.0
1991	28,400	9.0
592AN036-A		
1989	34,800	9.2
1990	34,800	9.2
1991	35,000	9.0
592AN042-A		
1989	41,000	9.3
592AN042-B		
1989	41,000	9.3
1990	40,500	9.2
592AN042-D		
1990	41,000	9.3
1991	41,000	9.3
592AN048-A		
1989	47,000	9.1
592AN048-B		
1989	46,500	9.1
592AN048-C		
1990	47,000	9.5
1991	47,000	9.5
592AN060-A		
1989	57,000	8.8
1990	58,000	9.0
1991	58,000	9.0
592AP,AE036-A		
1989	34,800	8.4
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
592AP,AE042-A		
1989	41,000	8.3
592AP,AE042-B		
1989	41,000	8.3
1990	40,500	9.2
592AP,AE042-D		
1990	41,000	9.3
1991	41,000	9.3
1992	41,000	9.3
592AP,AE048-A		
1989	47,000	8.0
592AP,AE048-B		
1989	46,500	8.0
592AP,AE048-C		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
592AP,AE060-A		
1989	57,000	7.7
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
592AP030-A		
1989	28,400	8.2
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
593AH018-B		
1992	15,800	10.0
593AN018-A		
1989	17,400	9.9
1990	17,400	9.9
1991	17,400	9.9
593AN018-B		
1991	15,800	10.0
593AN024-A		
1989	22,600	9.3
1990	22,600	9.3
1991	22,600	9.3
593AN024-B		
1991	21,600	9.3
1992	21,600	9.3
593AN030-A		
1989	28,000	9.6
1990	28,000	9.6
593AN030-B		
1990	28,000	9.6
593AN030-C		
1990	29,000	9.9
1991	29,000	9.9
593AN030-D		
1991	27,000	10.3
1992	27,000	10.3
593AN036-A		
1989	34,600	10.0
593AN036-A/B		
1990	34,600	10.0
593AN036-B		
1990	35,200	9.8
593AN036-C		
1990	35,600	9.8
1991	35,600	9.8
1992	35,600	9.8
593AN042-A		
1989	40,000	10.0
1990	40,000	10.0
593AN042-B		
1990	40,000	10.3
1991	40,000	10.3
1992	40,000	10.3
593AN048-A		
1989	47,000	9.8
1990	47,000	9.8
593AN048-B		
1990	47,500	10.3
1991	47,000	9.7
1992	47,000	10.0
593AN060-A		
1989	56,500	9.5
1990	57,500	9.7
1991	57,500	9.7
1992	57,500	9.7
593BJ018-A/B		
1992	16,200	9.7
593BJ024-A/B		
1992	21,000	10.0
593BJ030-A/B		
1992	26,400	9.9
593BJ036-A/B		
1992	31,000	9.7
593BJ042-A/B		
1992	38,500	10.1
593CJ018-A		
1993	17,000	10.5
593CJ018-B		
1992	17,000	10.5
1993	17,000	10.5
593CJ024-A		
1993	22,400	10.2
593CJ024-B		
1992	22,400	10.2
1993	22,400	10.2
593CJ030-A		
1993	28,400	10.2
593CJ030-B		
1992	28,200	10.0
1993	28,200	10.0
593CJ036-B		
1992	34,000	10.0
1993	34,000	10.2
593CJ042-A		
1992	39,500	10.0
1993	39,500	10.0
593CJ048-A		
1992	47,500	11.0
1993	47,000	10.2
593CJ060-A		
1992	56,500	10.0
1993	56,500	10.2
593CP,CE036-B		
1992	34,000	10.0
1993	34,000	10.2
593CP,CE042-A		
1992	39,500	10.0
1993	39,500	10.0
593CP,CE048-A		
1992	47,500	11.0
1993	47,000	10.2
593CP,CE060-A		
1992	56,500	10.0
1993	56,500	10.2
594AN018-A		
1989	17,400	9.9
1990	17,400	9.9
1991	17,400	9.9
594AN018-B		
1991	15,800	10.0
594AN024-A		
1989	22,600	9.3
1990	22,600	9.0
1991	22,600	9.3
594AN024-B		
1991	21,600	9.3
594AN030-A		
1990	28,000	9.6
594AN030-B		
1990	28,000	9.6
594AN030-C		
1990	29,000	9.9
1991	29,000	9.9
594AN030-D		
1991	27,000	10.3
594AN036-A/B		
1990	34,600	10.0
594AN036-B		
1990	35,200	9.8
594AN036-C		
1990	35,600	9.8
1991	35,600	9.8
594AN042-A		
1990	40,000	10.0
594AN042-B		
1990	40,000	10.3
1991	40,000	10.3
594AN048-A		
1990	47,000	9.8
594AN048-B		
1990	47,000	9.7
1991	47,000	9.7
594AN060-A		
1990	57,500	9.7
1991	57,500	9.7
594CN024-A		
1992	22,000	11.2
1993	22,000	11.2
594CN030-A		
1992	27,600	11.0
1993	28,000	11.5
594CN036-A		
1992	34,200	11.2
1993	34,200	11.2
594CN042-B		
1992	40,000	11.2
1993	40,000	11.2
594CN048-A		
1992	46,000	11.0
1993	46,000	11.0
594CN060-A		
1992	57,000	10.7
1993	57,000	10.7
596AN018-A		
1989	17,000	9.9
1990	17,800	10.8
1991	17,800	10.8
1992	17,800	10.8
596AN024-A		
1989	22,000	10.2
1990	23,000	10.9
1991	23,000	10.9
1992	23,000	10.9
596AN030-A		
1989	27,000	10.1
1990	27,800	10.2
1991	27,800	10.2
1992	27,800	10.2
596AN036-A		
1989	33,000	10.5
1990	34,000	10.5
1991	34,000	10.5
1992	34,000	10.5
596AN042-A		
1989	39,500	10.5
1990	40,000	10.5
1991	40,000	10.5
1992	40,000	10.5
596AN048-A		
1989	44,000	10.0
1990	45,000	10.2
1991	45,000	10.2
1992	45,000	10.2
596AN060-A		
1989	56,500	9.5
597AN024-A		
1990	23,000	11.2
1991	23,000	11.2
1992	23,000	11.8
597AN030-A		
1990	28,600	11.0
1991	28,600	11.0
1992	28,600	11.8
597AN036-A		
1990	34,400	11.5
1991	34,400	11.5
1992	34,400	11.5
597AN042-A		
1990	40,000	11.5
1991	40,000	11.5
1992	40,000	12.0
597AN048-A		
1992	47,000	11.5
597AN060-A		
1992	57,000	11.0
597BN024-A		
1992	23,800	12.0
1993	23,800	12.0
597BN030-A		
1992	29,000	12.0
1993	29,000	12.0
597BN036-A		
1992	35,400	12.0
1993	35,400	12.5
597BN042-A		
1992	40,000	12.0
1993	40,000	12.0
597BN048-A		
1992	47,500	12.5
1993	47,500	12.5
597BN060-A		
1992	59,000	11.5
1993	58,000	12.0
598AN036-A		
1992	36,000	12.0
598AN036-B		
1993	36,000	12.0
598AN048-A		
1992	47,000	12.5
598AN048-B		
1993	47,000	12.5
598AN060-A		
1992	53,500	12.0
598AN060-B		
1993	53,500	12.0
77CB01830		
1989	16,500	8.4
1990	15,100	8.4
77CB02430		
1989	22,200	8.5
1990	20,100	8.5
77CB03030		
1989	28,600	8.5
1990	28,600	8.5
77CB03630		
1989	33,800	8.5
1990	33,800	8.5
77CB04230		
1989	40,500	8.2
1990	40,500	8.2
77CB04830		
1989	46,500	8.3
1990	46,500	8.3
77CB06030		
1989	56,000	7.8

Efficiency Ratings not available.

BRYANT

YEAR	BTU	EER/ SEER
1992	127,000	7.9
1993	127,000	7.9
566DJ014		
1983	13,600	8.4
1985	13,600	8.4
1986	13,600	8.4
1988	13,600	8.4
566DJ014-C		
1990	13,600	8.4
1991	13,600	8.4
1992	13,600	8.4
566DJ014/014-B		
1989	13,600	8.4
1990	14,000	8.5
566DJ018		
1983	16,500	7.9
1985	16,800	7.9
1986	16,800	7.9
1987	16,800	7.9
1988	16,800	7.9
566DJ018-C		
1990	17,000	8.2
1991	17,000	8.2
1992	17,000	8.2
566DJ018/018-B		
1989	15,900	7.3
1990	15,900	7.3
566DJ024		
1983	21,500	7.7
1985	21,600	7.7
1986	21,600	7.7
1987	21,600	7.7
1988	21,600	7.7
566DJ024-C		
1989	21,000	8.0
1990	21,000	8.0
566DJ024-D		
1990	21,400	8.2
1991	21,400	8.2
1992	21,400	8.2
566EJ018-1		
1992	17,800	10.2
566EJ018-A		
1993	17,800	10.2
566EJ024-1		
1992	22,600	10.0
566EJ024-A		
1993	22,600	10.0
567CB048		
1981	48,000	7.5
567CJ018		
1981	16,800	7.2
567CJ024		
1981	22,400	7.3
567CJ030		
1981	27,000	7.5
567DB048		
1982	46,000	7.5
567DB060		
1982	56,500	7.5
567DJ018		
1982	16,800	6.8
567DJ024		
1982	22,400	7.6
567EJ030		
1982	27,000	7.5
567EJ036		
1982	33,000	7.5
567EJ042		
1982	40,000	7.5
567GJ018		
1985	17,000	8.8
1986	17,000	9.1
1987	17,000	9.1
1988	17,000	9.1
1989	17,000	8.8
567GJ024		
1985	22,800	8.7
1986	22,800	9.0
1987	22,800	9.0
1988	22,800	9.0
1989	22,800	8.7

YEAR	BTU	EER/ SEER
567GJ030		
1985	30,000	8.9
1986	30,000	9.1
1987	30,000	9.1
1988	30,000	9.1
567GJ030-B		
1988	28,600	9.0
1989	28,600	8.8
567GJ036		
1985	34,600	8.8
1986	34,600	9.0
1987	34,600	9.0
1988	34,600	9.0
1989	34,600	8.8
567GJ042		
1985	41,000	9.0
1986	41,000	9.2
1987	41,000	9.2
1988	41,000	9.2
1989	41,000	9.0
567GJ048		
1985	45,000	9.0
1986	45,000	9.0
1987	45,000	9.0
1988	45,000	9.0
1989	46,500	9.2
1990	46,500	9.2
1991	46,500	9.2
567GP,GE036		
1985	34,800	7.6
1986	34,800	7.6
1987	34,800	7.6
1988	34,800	7.6
567GP,GE042		
1985	40,500	8.0
1986	40,500	8.0
1987	40,500	8.0
1988	40,500	8.0
567GP,GE048		
1985	45,000	8.2
1986	45,000	8.2
1987	45,000	8.2
1988	45,000	8.2
567GP,GE060		
1985	55,000	7.5
1986	54,000	6.9
1987	54,000	6.9
1988	49,500	6.3
568CB060		
1983	60,000	10.0
568CJ024		
1981	22,000	9.3
1982	22,000	9.3
1983	22,000	9.3
568CJ030		
1981	26,800	9.6
1982	26,800	9.6
1983	26,600	9.6
568CJ036		
1981	35,600	10.9
1982	33,400	9.6
1983	33,400	9.9
568CJ042		
1981	43,500	10.4
1982	42,000	10.3
1983	42,000	10.0
568CJ048		
1981	46,500	10.2
568CJ048-A		
1982	47,000	9.7
1983	47,000	10.0
568CJ060		
1982	59,000	9.5
568DB060		
1983	56,500	8.9
568DJ014		
1987	13,600	8.4
568DJ024		
1983	22,000	9.5
568DJ030		
1983	26,800	9.6
568DJ036		
1983	33,400	10.0

YEAR	BTU	EER/ SEER
568DJ042		
1983	41,500	10.0
568DJ048		
1983	47,000	9.9
568EB060		
1985	56,500	8.9
1986	56,500	8.9
1987	56,500	8.4
1988	56,500	8.4
568EB060-G		
1988	51,500	8.7
568EJ024		
1985	22,000	10.0
1986	22,000	10.0
1987	22,000	10.0
1988	22,000	10.0
568EJ030		
1985	28,400	10.0
1986	28,400	10.0
1987	26,400	10.0
1988	28,400	10.0
568EJ030-D		
1988	28,000	9.8
568EJ036		
1985	35,400	9.8
1986	35,400	9.8
1987	35,400	9.8
1988	35,400	9.8
568EJ042		
1985	40,500	10.1
1986	40,500	10.1
1987	40,500	10.1
1988	40,500	10.1
568EJ048		
1985	46,000	10.0
1986	46,000	10.0
1987	46,000	10.0
1988	46,000	10.0
569A072		
1981	72,000	8.0
569AC,AE,AG072		
1982	66,000	7.6
569AC,AE,AG072		
1983	73,000	8.0
1985	73,000	8.0
1986	73,000	8.0
1987	73,000	8.0
1988	73,000	8.0
1989	69,000	7.4
1990	69,000	7.4
1991	69,000	7.4
569BB048		
1981	48,000	9.0
569BB060		
1981	62,000	8.7
569BJ018		
1981	18,000	7.7
569BJ024		
1981	23,000	8.4
569BJ030		
1981	28,400	8.5
569BJ036		
1981	34,600	8.3
569BJ042		
1981	41,000	8.7
569BP,569BE060		
1981	62,000	8.3
569BP,569BE090		
1981	87,000	8.0
1982	86,000	8.0
1983	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
1989	89,000	8.2
1990	89,000	8.2
1991	89,000	8.2
1992	89,000	8.2
1993	89,000	8.2
569BP036		
1981	34,400	7.5

YEAR	BTU	EER/ SEER
569BP042		
1981	41,000	8.1
569BP048		
1981	48,000	8.4
569CB048		
1982	46,000	8.3
569CB060		
1981	61,000	7.7
1982	56,500	7.8
569CE060		
1982	56,500	7.1
569CJ018		
1982	16,900	8.8
569CJ024		
1982	22,600	8.5
569CJ030		
1982	28,000	8.5
569CJ036		
1982	35,600	8.5
569CJ042		
1982	39,000	8.2
569CP,CE072		
1993	73,000	9.5
569CP,CE090		
1993	87,000	8.9
569CP036		
1982	35,600	7.7
569CP042		
1982	39,000	7.7
569CP048		
1982	46,000	7.5
569CP060		
1982	56,500	7.1
569DB048		
1983	48,500	9.1
569DB060		
1983	59,000	9.0
1985	59,000	9.0
1986	56,500	8.5
1987	56,500	8.5
569DE060		
1983	57,000	7.1
569DJ024		
1983	23,000	8.5
569DJ030		
1983	28,800	8.7
569DJ036		
1983	36,000	9.0
569DJ042		
1983	41,500	9.0
569DP/DE060		
1985	57,000	7.1
1987	57,000	7.1
569DP060		
1983	57,000	7.1
569EB060		
1986	56,500	8.5
1987	56,500	8.5
569EJ018B		
1988	17,800	8.9
569EJ024		
1986	22,000	8.3
1987	22,000	8.3
569EJ024C		
1988	22,000	8.9
569EJ030		
1986	27,800	8.8
1987	27,800	8.8
1988	27,800	8.1
569EJ030-B		
1988	30,000	9.5
569EJ036		
1986	35,000	9.2
1987	35,000	9.2
1988	35,000	9.2
569EJ042		
1986	40,000	9.2
1987	40,000	9.2
1988	40,000	9.2
569EJ048		
1986	45,000	9.3

YEAR	BTU	EER/ SEER
1987	45,000	9.3
1988	45,000	9.3
569EJ060		
1988	56,500	8.5
569EP,EE036		
1988	35,000	8.0
569EP,EE042		
1988	40,000	8.0
569EP,EE048		
1988	45,000	8.2
569EP,EE060		
1988	56,500	7.7
569EP,EE060s		
1988	58,000	7.9
570AJ024		
1981	24,000	13.2
1982	24,000	13.2
570AJ030		
1981	29,200	12.1
1982	29,200	12.1
570AJ036		
1981	36,000	12.1
1982	36,000	12.1
590AN014-A		
1989	13,200	8.5
1990	13,200	8.5
1991	13,200	8.5
590AN014-B		
1992	12,300	8.2
590AN018-A		
1989	16,000	8.4
1990	16,000	8.4
1991	16,000	8.4
1992	16,000	8.4
590AN024-A		
1989	21,800	7.8
1990	22,000	7.8
1991	22,000	7.8
1992	22,000	7.8
590AN030-A		
1989	27,400	8.4
1990	27,400	8.4
1991	27,400	8.4
1992	27,400	8.4
590AN036-A		
1989	34,400	8.5
590AN036-B		
1989	34,400	8.3
1990	34,600	8.5
1991	34,600	8.5
1992	34,600	8.5
590AN042-A		
1989	41,000	8.5
590AN042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AN048-A		
1989	46,500	8.1
1990	47,500	8.2
590AN048-B		
1989	47,500	8.5
1990	47,000	8.5
1991	47,000	8.5
1992	47,000	8.5
590AN060-A		
1989	57,000	8.2
590AN060-B		
1989	56,500	8.5
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
590AP,AE036-A		
1989	34,400	7.3
1990	34,200	8.1
590AP,AE036-B		
1990	34,600	8.5
1991	34,600	8.5
1992	34,600	8.5
590AP,AE042-A		
1989	41,000	6.8

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	EER/ SEER
594AN036-A		
1989	34,400	10.1
594AN036-A/B		
1990	34,400	10.1
594AN036-C		
1990	34,400	10.1
1991	34,400	10.1
594AN042-A		
1989	38,500	10.0
1990	38,500	10.0
594AN042-B		
1990	38,500	10.5
1991	38,500	10.5
594AN048-A		
1989	45,000	9.5
1990	45,500	9.8
594AN048-B		
1990	46,500	9.8
1991	46,500	9.8
594AN060-A		
1989	55,000	10.0
1990	56,000	10.0
1991	56,000	10.0
594CN024-A		
1992	22,800	11.2
1993	22,800	11.2
594CN030-A		
1992	27,600	11.2
1993	27,600	11.2
594CN036-A		
1992	34,600	11.2
1993	34,600	11.2
594CN042-B		
1992	38,500	11.2
1993	38,500	11.2
594CN048-A		
1992	44,000	10.5
1993	44,000	10.5
594CN060-A		
1992	54,500	10.7
1993	54,500	10.7
596AN018-A		
1989	17,200	10.5
1990	17,200	10.5
1991	17,200	10.5
1992	17,200	10.5
596AN024-A		
1989	23,000	10.9
1990	23,400	11.0
1991	23,400	11.0
1992	23,400	11.0
596AN030-A		
1989	27,600	10.6
1990	27,600	10.6
1991	27,600	10.6
1992	28,800	11.0
596AN036-A		
1989	34,000	11.0
1990	34,000	11.0
1991	34,000	11.0
1992	34,000	11.0
596AN042-A		
1989	38,000	10.5
1990	38,000	10.5
1991	38,000	10.5
1992	38,000	10.5
596AN048-A		
1989	43,500	10.5
1990	43,500	10.5
1991	43,500	10.5
1992	43,500	10.5
597AN024-A		
1990	23,000	11.8
1991	23,000	11.8
1992	23,000	11.8
597AN030-A		
1990	28,200	11.3
1991	28,200	11.3
1992	28,200	11.3
597AN036-A		
1990	34,000	11.7
1991	34,000	11.7
1992	34,000	11.7

YEAR	BTU	EER/ SEER
597AN042-A		
1990	38,500	11.4
1991	38,500	11.4
1992	38,500	11.4
597AN048-A		
1992	46,000	11.8
597AN060-A		
1992	56,000	11.6
597BN024-A		
1992	23,800	12.0
1993	23,800	12.0
597BN030-A		
1992	29,400	12.0
1993	29,400	12.0
597BN036-A		
1992	35,400	12.5
1993	35,400	12.5
597BN042-A		
1992	40,500	12.0
1993	40,500	12.0
597BN048-A		
1992	47,000	12.0
1993	47,000	12.0
597BN060-A		
1992	56,500	11.5
1993	56,500	12.0
598AN036-A		
1992	37,000	13.0
598AN036-B		
1993	37,000	13.0
598AN048-A		
1992	47,000	12.5
598AN048-B		
1993	47,000	12.5
598AN060-A		
1992	55,000	11.5
598AN060-B		
1993	55,000	11.5
60-563S-B		
1967	60,000	7.7
60-563S-C		
1968	60,000	7.5
1969	60,000	7.5
60-563S-D		
1970	60,000	7.5
60-563T-B		
1968	58,000	7.3
1969	58,000	7.3
60-567C-A		
1971	56,000	7.0
60-567S-A		
1971	60,000	7.5
1972	60,000	7.5
1973	61,000	7.6
656BB060		
1987	54,000	8.2
656BJ048		
1987	45,000	8.5
77CB01830		
1989	16,600	8.4
1990	16,600	8.4
77CB02430		
1989	22,800	8.5
1990	22,800	8.5
77CB03030		
1989	28,400	8.9
1990	28,400	8.9
77CB03630		
1989	33,800	8.5
1990	33,800	8.5
77CB04230		
1989	39,000	8.5
1990	35,300	8.5
1991	39,000	8.5
1992	39,000	8.5
77CB04830		
1989	45,000	8.5
1990	40,800	8.5
77CB06030		
1989	54,000	8.2
1990	50,700	8.2

YEAR	BTU	EER/ SEER
77CBJ01830		
1989	17,000	8.5
77CD01830		
1989	17,200	9.0
1990	17,200	9.0
77CD02430		
1989	23,600	9.0
1990	23,600	9.0
77CD03030		
1989	28,600	8.8
1990	28,600	8.8
77CD03630		
1989	34,200	9.0
1990	34,200	9.0
77CD04230		
1989	39,000	9.0
1990	39,000	9.0
77CD04830		
1989	45,000	9.0
1990	45,000	9.0
90-563-D		
1967	90,000	10.7
1968	90,000	10.7
1969	90,000	10.7
90-564-A		
1971	90,000	9.5
1972	90,000	9.5
1973	90,000	9.5
1974	90,000	9.5
1975	90,000	8.4
1976	90,000	8.4
90-566-A		
1969	90,000	10.7
1970	90,000	9.7
1971	90,000	9.7
1972	90,000	9.7
1973	90,000	9.7
1974	90,000	9.7
1975	90,000	8.6
1976	90,000	8.6

RCU-A-CB

38GP03651		
1986	34,600	7.9
38GP04251		
1986	39,000	8.0
38GP04851		
1986	45,500	8.0
38GP06052		
1986	56,000	8.0
517E/GN048		
1985	46,500	8.2
561AJ018-/AB		
1992	16,800	10.0
561AJ018-A/B		
1993	16,800	10.0
561AJ024-/AB		
1992	21,400	10.0
561AJ024-A/B		
1993	21,600	10.0
561AJ030-/AB		
1992	27,600	10.0
561AJ030-A/B		
1993	27,600	10.0
561AJ036-/AB		
1992	32,600	10.0
561AJ036-A/B		
1993	32,600	10.0
561AJ042-A		
1992	39,500	10.2
1993	39,500	10.2
561AJ048-B		
1992	45,500	10.5
1993	45,500	10.5
561AJ048-C/E		
1993	45,000	10.5
561AJ060-B		
1992	57,000	10.5
1993	57,000	10.5
561AJ060-C/E		
1993	57,000	10.5

YEAR	BTU	EER/ SEER
561AP,AE036-B		
1993	32,600	10.0
561AP,AE042-A		
1993	39,500	10.2
561AP,AE048-E		
1993	45,000	10.5
561AP,AE060-E		
1993	57,000	10.5
561MJ024-A		
1993	21,400	10.0
561MJ030-A		
1993	27,600	10.0
561MJ036-A		
1993	32,600	10.0
561MJ042-A		
1993	39,500	10.2
561MJ048-B		
1993	45,500	10.5
561MJ048-C/E		
1993	45,000	10.5
563AN024-A		
1993	23,000	12.0
563AN030-A		
1993	29,000	12.5
563AN036-A		
1993	34,600	12.0
563AN042-A		
1993	40,000	11.5
563AN048-A		
1993	47,000	12.0
563AN060-A		
1993	57,500	11.5
565AB060		
1983	55,000	8.0
565AE036		
1983	33,800	7.6
565AE036A		
1983	34,200	7.7
565AE048		
1983	45,000	8.2
565AE060		
1983	55,000	7.5
565AJ014		
1983	14,500	8.5
565AJ018		
1983	16,500	8.4
565AJ024		
1983	22,200	8.5
565AJ030		
1983	28,200	8.0
565AJ036		
1983	33,800	8.0
565AJ036A		
1983	34,200	8.2
565AJ042		
1983	40,500	8.2
565AJ048		
1983	45,000	8.3
565AP030		
1983	28,200	7.5
565AP036		
1983	33,800	7.8
565AP036A		
1983	34,200	7.7
565AP042		
1983	40,500	8.0
565AP048		
1983	45,000	8.2
565AP060		
1983	55,000	7.5
565BB060		
1985	54,000	8.4
1987	54,000	7.8
1989	54,500	8.1
565BJ014		
1985	14,500	8.6
1987	14,500	8.5
1988	14,500	8.5
565BJ018		
1985	16,600	8.4

YEAR	BTU	EER/ SEER
1987	16,500	8.4
1988	16,500	8.4
1989	16,500	8.4
565BJ024		
1985	21,400	8.3
1987	22,200	8.5
1988	22,200	8.5
1989	23,200	8.5
1990	23,000	8.7
1991	23,000	8.7
565BJ030		
1985	28,200	8.4
1987	28,600	8.7
565BJ030-B		
1988	28,600	8.8
1989	28,400	8.9
565BJ036		
1985	34,200	8.4
565BJ036-A		
1985	34,200	8.5
1987	34,200	8.7
565BJ036-B		
1988	33,800	8.3
565BJ036-D		
1989	33,800	8.5
565BJ036A		
1985	33,800	8.5
565BJ042		
1985	39,000	8.5
1987	40,500	8.7
1988	40,500	8.7
1989	39,000	8.5
565BJ048		
1985	44,500	8.5
1987	45,000	8.3
1988	45,000	8.3
1989	45,000	8.5
565BJ060		
1988	54,000	7.8
565BP,BE036		
1985	34,800	7.6
565BP,BE042		
1985	40,500	8.0
565BP,BE046		
1985	45,000	8.2
565BP,BE060		
1985	56,000	7.5
566CJ014		
1981	14,000	6.0
1982	14,000	6.0
566CJ018		
1981	16,500	5.8
1982	16,500	5.8
566CJ024		
1981	23,400	6.3
1982	23,400	6.3
566CJ030		
1981	28,800	6.7
1982	27,800	6.4
566CP,566CE120		
1981	120,000	8.0
1982	116,000	8.0
1983	116,000	8.0
1985	116,000	8.0
1986	116,000	8.0
1987	116,000	8.0
1988	116,000	8.0
1989	108,000	8.0
1990	108,000	8.0
1991	108,000	8.0
1992	108,000	8.0
1993	108,000	8.0
566CP,566CE135		
1981	133,000	8.7
1982	127,000	7.9
1983	127,000	7.9
1985	127,000	7.9
1986	127,000	7.9
1987	127,000	7.9
1988	127,000	7.9
1989	127,000	7.9
1990	127,000	7.9
1991	127,000	7.9

Efficiency Ratings not available.

BRYANT

YEAR	BTU	EER/ SEER
569CP060		
1982	55,500	7.7
569DB048		
1983	46,500	9.0
569DB060		
1983	56,500	8.7
1985	55,000	8.8
1987	55,000	8.8
569DE060		
1983	55,500	7.7
569DJ024		
1983	23,000	8.8
569DJ030		
1983	28,400	8.7
569DJ036		
1983	36,000	9.0
569DJ042		
1983	40,000	8.8
569DP/DE060		
1986	55,500	7.7
1987	55,500	7.7
1988	56,500	7.6
569DP060		
1983	55,500	7.7
1985	55,000	7.6
569EB060		
1986	55,000	9.2
1987	55,000	9.0
569EJ0183B		
1988	18,100	9.2
569EJ018B		
1988	17,800	9.8
569EJ024		
1986	22,000	8.5
1988	22,000	8.5
569EJ024C		
1988	22,000	9.0
569EJ030		
1986	28,800	9.3
1987	28,800	9.3
1988	28,800	8.5
569EJ030-B		
1988	29,600	9.2
569EJ035		
1986	36,200	9.2
569EJ036		
1986	35,400	9.3
1987	35,400	9.3
1988	35,400	9.3
1989	36,600	9.3
569EJ042		
1986	39,500	9.1
1987	39,500	9.1
1988	39,500	9.1
1989	39,500	9.1
569EJ048		
1986	45,000	9.3
1987	45,000	9.3
1988	45,000	9.3
569EJ060		
1988	55,000	9.0
569EP,EE036		
1988	35,400	8.0
569EP,EE042		
1988	39,500	7.9
569EP,EE048		
1988	45,000	8.3
569EP,EE060		
1988	55,000	8.0
570AJ024		
1981	23,400	11.4
1982	23,400	11.4
570AJ030		
1981	29,000	11.0
1982	29,000	11.0
570AJ036		
1981	35,200	11.0
1982	35,200	10.5
585AJ036		
1983	33,200	8.0
586CJ024		
1983	21,800	10.1
586DJ024		
1983	21,500	9.8
588CJ030		
1983	26,400	10.2
590AN014-A		
1989	13,100	8.7
1990	13,100	8.7
1991	13,100	8.7
590AN014-B		
1992	13,100	8.7
590AN018-A		
1989	17,500	8.7
1990	17,500	8.7
1991	17,500	8.7
1992	17,500	8.7
590AN024-A		
1989	21,800	8.0
1990	21,800	7.6
1991	23,000	8.2
1992	23,000	8.2
590AN030-A		
1989	27,800	8.5
1990	27,800	8.5
1991	27,800	8.5
1992	27,800	8.5
590AN036-A		
1989	34,200	8.4
590AN036-B		
1989	34,400	8.5
1990	34,400	8.5
1991	34,400	8.5
1992	34,400	8.5
590AN042-A		
1989	35,200	8.5
590AN042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AN048-A		
1989	45,000	8.2
590AN048-B		
1989	45,500	8.6
1990	46,500	8.7
1991	46,500	8.7
1992	46,500	8.7
590AN060-A		
1989	55,000	8.7
590AN060-B		
1989	54,500	8.7
1990	55,000	8.6
1991	55,000	8.6
1992	55,000	8.6
590AP,AE036-A		
1989	34,200	7.3
1990	34,600	8.1
1991	34,200	8.1
1992	34,200	8.1
590AP,AE042-A		
1989	41,000	6.8
590AP,AE042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AP,AE048-A		
1989	45,000	7.2
590AP,AE048-B		
1989	45,500	7.8
1990	45,500	8.3
1991	46,500	8.4
1992	47,000	8.3
590AP,AE060-A		
1989	55,500	7.8
590AP,AE060-B		
1989	54,500	7.8
1990	54,500	8.5
1991	55,000	8.5
1992	55,000	8.5
590AP030-A		
1989	27,800	7.7
1990	28,600	8.3
1991	27,800	8.3
1992	27,800	8.3
591AN014-A		
1989	13,100	9.3
1990	13,100	9.3
1991	13,100	9.3
591AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
1992	17,800	9.3
591AN024-A		
1989	22,200	9.2
1990	23,000	9.3
1991	23,000	9.3
1992	23,000	9.3
591AN030-A		
1989	29,000	9.1
591AN030-B		
1989	29,000	9.1
1990	29,000	9.1
1991	29,000	9.1
1992	29,000	9.1
591AN036-A		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
1992	34,400	9.2
591AN042-A		
1989	41,000	9.4
591AN042-B		
1989	41,000	9.3
1990	41,000	9.3
591AN042-D		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
591AN048-A		
1989	45,000	9.2
591AN048-B		
1989	44,500	9.2
1990	44,500	9.2
591AN048-C		
1990	46,000	9.6
1991	46,000	9.6
1992	46,000	9.6
591AN060-A		
1989	56,000	9.3
1990	57,000	9.3
1991	57,000	9.3
592AN014-A		
1989	13,100	9.3
1990	13,100	9.3
1991	13,100	9.3
592AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
592AN024-A		
1989	22,000	9.2
1990	23,000	9.3
1991	23,000	9.3
592AN030-A		
1989	29,000	9.1
592AN030-B		
1990	29,000	9.1
1991	29,000	9.1
592AN036-A		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
592AN042-A		
1989	41,000	9.4
592AN042-B		
1989	41,000	9.3
1990	41,000	9.3
592AN042-D		
1990	41,000	9.5
1991	41,000	9.5
592AN048-A		
1989	45,000	9.2
592AN048-B		
1989	44,500	9.2
592AN048-C		
1990	45,000	9.4
1991	46,000	9.6
592AN060-A		
1989	56,000	9.3
1990	57,000	9.3
1991	57,000	9.3
592AP,AE036-A		
1989	34,400	8.5
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
592AP,AE042-A		
1989	41,000	8.3
592AP,AE042-B		
1989	41,000	8.3
1990	41,000	9.3
592AP,AE042-D		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
592AP,AE048-A		
1989	45,000	8.1
592AP,AE048-B		
1989	44,500	8.1
592AP,AE048-C		
1990	46,000	9.6
1991	46,000	9.6
1992	46,000	9.6
592AP,AE060-A		
1989	56,000	8.1
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
592AP030-A		
1989	29,000	8.2
1990	29,000	8.9
1991	29,000	8.9
1992	29,000	8.9
593AN018-A		
1989	18,100	10.6
1990	18,100	10.5
1991	18,100	10.5
593AN018-B		
1991	17,000	10.5
1992	17,000	10.5
593AN024-A		
1989	23,200	9.9
1990	24,000	10.3
1991	24,000	10.3
593AN024-B		
1991	22,400	10.2
1992	22,400	10.2
593AN030-A		
1989	28,800	10.0
1990	28,800	10.0
593AN030-B		
1990	28,800	10.0
593AN030-C		
1990	29,000	10.2
1991	29,000	10.2
593AN030-D		
1991	27,600	10.5
1992	27,600	10.5
593AN036-A		
1989	34,400	10.0
593AN036-A/B		
1990	34,400	10.1
593AN036-C		
1990	34,400	10.1
1991	34,400	10.1
1992	34,400	10.1
593AN042-A		
1989	38,500	10.0
1990	38,500	10.0
593AN042-B		
1990	38,500	10.5
1991	38,500	10.5
1992	38,500	10.5
593AN048-A		
1989	45,500	9.8
1990	45,500	9.8
593AN048-B		
1990	46,500	9.8
1991	46,500	9.8
1992	46,000	10.0
593AN060-A		
1989	55,000	10.0
1990	56,000	10.0
1991	56,000	10.0
593BJ018-A/B		
1992	16,400	10.0
593BJ024-A/B		
1992	21,000	10.0
593BJ030-A/B		
1992	26,600	10.0
593BJ036-A/B		
1992	33,400	10.2
593BJ042-A/B		
1992	37,800	10.1
593CJ018-A		
1993	17,100	10.2
593CJ018-B		
1992	17,100	10.5
1993	17,100	10.5
593CJ024-A		
1993	22,400	10.5
593CJ024-B		
1992	23,000	10.5
1993	23,000	10.5
593CJ030-A		
1993	28,400	10.2
593CJ030-B		
1992	28,400	10.2
1993	28,400	10.2
593CJ036-B		
1992	34,400	10.2
1993	34,400	10.2
593CJ042-A		
1993	39,500	10.5
593CJ047-A		
1992	39,500	10.5
593CJ048-A		
1992	45,000	10.2
1993	45,000	10.2
593CJ060-A		
1992	54,000	10.2
1993	54,000	10.2
593CP,CE036-B		
1992	34,400	10.2
1993	34,400	10.2
593CP,CE042-A		
1992	39,500	10.5
1993	39,500	10.5
593CP,CE048-A		
1992	45,000	10.2
1993	45,000	10.2
593CP,CE060-A		
1992	54,000	10.2
1993	54,000	10.0
594AN018-A		
1989	18,100	10.6
1990	18,100	10.5
1991	18,100	10.5
594AN018-B		
1991	17,000	10.5
594AN024-A		
1989	23,200	9.9
1990	24,000	10.3
1991	24,000	10.3
594AN024-B		
1991	22,400	10.2
594AN030-A		
1989	28,800	10.0
1990	28,800	10.0
594AN030-B		
1990	28,800	9.7
594AN030-C		
1990	29,000	10.2
1991	29,000	10.2
594AN030-D		
1991	27,600	10.5

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	EER/ SEER
566CO24TWE		
1977	24,000	6.0
566CP,566CE120		
1982	116,000	8.0
1983	116,000	8.0
1985	116,000	8.0
1986	116,000	8.0
1987	116,000	8.0
1988	116,000	8.0
1989	108,000	8.0
1990	108,000	8.0
1991	108,000	8.0
1992	110,000	8.0
1993	110,000	8.0
566CP,566CE135		
1982	120,000	7.9
1983	127,000	7.9
1985	127,000	7.9
1986	127,000	7.9
1987	127,000	7.9
1988	127,000	7.9
1989	127,000	7.9
1990	127,000	7.9
1991	127,000	7.9
1992	127,000	7.9
1993	127,000	7.9
566DJ014		
1983	13,200	8.1
1985	13,200	8.1
1986	13,200	8.1
1987	13,200	8.1
1988	13,200	8.2
566DJ014-C		
1990	13,200	8.2
1991	13,200	8.2
1992	13,200	8.2
566DJ014-D		
1991	13,800	8.5
566DJ014/014-B		
1989	13,200	8.2
1990	13,800	8.5
566DJ018		
1983	16,800	7.9
1985	16,800	7.9
1986	16,800	7.9
1987	16,800	7.9
1988	16,800	7.9
566DJ018-C		
1990	15,800	7.5
1991	15,800	7.5
1992	15,800	7.5
566DJ018/018-B		
1989	17,000	7.9
566DJ024		
1983	21,500	7.7
1985	22,000	7.9
1986	22,000	7.9
1987	22,000	7.9
1988	22,000	7.9
566DJ024-C		
1989	21,000	7.9
1990	21,000	7.9
566DJ024-D		
1990	21,600	8.1
1991	21,600	8.1
1992	21,600	8.1
566EJ024-1		
1992	23,400	10.0
566EJ024-A		
1993	23,400	10.0
567A-018-E		
1974	18,000	7.2
1975	17,000	6.1
567A-024		
1975	25,000	6.8
567A-024-D,-E		
1974	24,000	7.5
1975	23,000	6.6
567A-030-D,-E		
1974	29,000	7.3
1975	28,000	6.4
567A-036-D,-E		
1974	36,000	7.2
1975	35,000	6.4
567A-042-E		
1974	43,000	7.8
1975	40,000	6.6
567A-048-D		
1974	48,000	8.0
567A-048-G		
1975	47,000	7.0
1976	47,000	7.0
567A-060-D,-G		
1975	58,000	6.9
567A-060-G		
1975	60,000	7.0
1976	58,000	6.9
567B-018-B		
1976	18,000	7.5
567B-024-B		
1976	24,000	7.3
567B-030-B		
1976	30,000	7.7
567B-036-A		
1976	34,000	7.7
567B-042-B		
1976	41,000	7.1
567C018RCU		
1977	17,500	7.1
1978	17,500	7.1
567C024RCU		
1977	22,500	7.0
1978	22,500	7.0
567C030RCU		
1977	30,000	7.0
1978	30,000	7.0
567C036RCU		
1977	35,500	7.0
1978	35,500	7.0
567C042RCU		
1977	40,000	7.0
1978	40,000	7.0
567C048RCU		
1977	46,000	7.2
1978	46,000	7.2
567C060RCU		
1977	56,000	7.6
1978	56,000	7.6
567CB042		
1980	39,000	7.5
567CB048		
1980	47,000	7.5
1981	46,000	7.5
567CB060		
1980	56,000	7.7
1981	57,000	7.1
567CJ018		
1980	17,500	7.0
1981	17,500	7.2
567CJ024		
1980	25,000	7.2
1981	23,000	7.1
567CJ030		
1980	28,000	7.5
1981	26,400	7.5
567CJ036		
1980	34,000	7.5
567CJ042		
1981	39,000	7.5
567DB048		
1982	45,500	7.5
567DB060		
1982	55,500	7.5
567DJ018		
1982	17,000	7.4
567DJ024		
1982	23,000	7.4
567EJ030		
1982	26,400	7.5
567EJ036		
1982	33,400	7.5
567EJ042		
1982	39,000	7.5
567GJ018		
1986	17,200	9.0
1987	17,200	9.0
1988	17,200	9.0
1989	17,200	9.0
567GJ024		
1986	23,600	9.0
1987	23,600	9.0
1988	23,600	9.0
1989	23,600	9.0
567GJ030		
1986	30,000	9.0
1987	30,000	9.0
1988	30,000	9.0
567GJ030-B		
1988	28,600	9.0
1989	28,600	8.8
567GJ036		
1986	34,600	9.0
1987	34,600	9.0
1988	34,200	9.0
567GJ042		
1986	39,000	9.0
1987	39,000	9.0
1988	39,000	9.3
1989	39,000	9.0
567GJ048		
1986	45,000	9.1
1987	45,000	9.1
1988	45,000	9.1
1989	45,000	9.1
1990	45,000	9.1
1991	45,000	9.1
567GP,GE036		
1985	34,200	7.7
1986	34,600	7.9
1987	34,600	7.9
1988	34,600	7.8
567GP,GE042		
1985	39,000	8.0
1986	39,000	8.0
1987	39,000	8.0
1988	39,000	8.0
567GP,GE048		
1985	44,500	8.1
1986	45,000	8.2
1987	45,000	8.2
1988	45,000	8.2
567GP,GE060		
1985	54,000	8.0
1986	54,000	7.6
567GP,GE060		
1987	54,000	7.6
567GP,GE060		
1988	49,500	6.9
568568CJ048-A		
1983	45,000	9.8
568A-030-A		
1974	30,000	10.0
1975	27,000	7.9
1976	27,000	7.9
568A-036-A		
1974	36,000	9.2
1975	35,000	8.1
1976	35,000	8.1
568A-042-A		
1974	42,000	9.1
1975	39,000	8.0
1976	40,000	8.0
568B024RCUHL		
1977	20,000	8.7
1978	20,000	8.7
568B030RCUHL		
1977	29,000	8.5
1978	29,000	8.5
568B036RCUHL		
1977	35,000	8.3
1978	35,000	8.3
568B042RCUHL		
1977	40,000	8.4
1978	39,000	8.3
568B048RCUHL		
1977	46,000	8.7
1978	46,000	8.7
568B060RCUHL		
1977	56,000	8.0
1978	56,000	8.0
568CB060		
1981	58,000	9.3
1982	57,500	9.7
1983	57,500	9.7
568CJ024		
1981	21,800	9.6
1982	21,800	10.1
568CJ030		
1981	26,400	9.8
1982	26,400	10.2
568CJ036		
1981	32,800	10.0
1982	32,800	10.5
1983	32,800	10.5
568CJ042		
1981	40,000	9.8
1982	40,000	10.2
1983	40,000	10.2
568CJ048		
1981	44,500	9.7
568CJ048-A		
1982	45,000	9.8
568DB060		
1983	56,500	9.0
568DJ030		
1983	26,400	9.7
568DJ036		
1983	33,000	10.3
568DJ042		
1983	39,500	10.1
568DJ048		
1983	45,000	9.7
568EB060		
1985	56,500	9.0
1986	56,500	9.0
1987	58,500	8.4
1988	56,500	9.2
568EB060-G		
1988	51,000	9.5
568EJ024		
1985	22,800	10.4
1986	22,800	10.4
1987	22,800	10.4
1988	22,400	9.9
568EJ030		
1985	28,400	10.1
1986	28,400	10.1
1987	26,400	10.1
1988	28,400	10.1
568EJ030-D		
1988	28,400	10.0
568EJ036		
1985	35,400	10.0
1986	35,400	10.0
1987	35,400	10.0
1988	35,600	10.0
568EJ042		
1985	39,500	10.3
1986	39,500	10.3
1987	39,500	10.3
1988	39,000	10.0
568EJ046		
1985	43,500	9.9
568EJ048		
1986	43,500	9.9
1987	43,500	9.9
1988	43,500	9.9
1989	46,000	10.0
569A024RCUE		
1978	20,000	8.2
569A030RCUE		
1978	28,000	8.1
569A036RCUE		
1978	34,000	8.0
569A042RCUE		
1978	38,000	7.6
569A048RCUE		
1978	44,000	8.2
569A072RCUE		
1978	72,000	8.0
1980	66,000	7.8
569A090RCUE		
1978	85,000	7.0
569AC,AD,AG072		
1985	72,000	8.0
569AC,AE,AG072		
1982	66,000	7.8
1983	72,000	8.0
1986	72,000	8.0
1987	72,000	8.0
1989	68,000	7.4
1990	68,000	7.4
1991	68,000	7.4
569AC,AE,AG072		
1988	72,000	8.0
569BB048		
1980	46,000	8.4
1981	46,000	8.4
569BB060		
1980	59,000	8.5
1981	56,600	8.2
569BJ018		
1980	18,500	7.8
1981	18,500	7.8
569BJ024		
1980	25,500	8.5
1981	23,600	8.2
569BJ030		
1980	28,000	8.6
1981	27,000	8.5
569BJ036		
1980	35,500	8.5
1981	34,600	8.5
569BJ042		
1980	39,000	8.1
1981	39,000	8.1
569BP,569BE060		
1980	59,000	8.0
569BP,569BE090		
1980	86,000	8.1
1982	86,000	8.1
1983	88,000	8.3
1985	88,000	8.3
1986	88,000	8.3
1987	88,000	8.3
1988	88,000	8.3
1989	88,000	8.3
1990	88,000	8.3
1991	88,000	8.3
1992	88,000	8.3
1993	88,000	8.3
569BP,E060		
1981	56,600	8.0
569BP036		
1980	35,500	7.9
569BP042		
1980	39,000	7.6
569BP048		
1980	46,000	7.9
569CB048		
1982	45,500	8.4
569CB060		
1982	55,500	8.6
569CJ018		
1982	16,900	8.8
569CJ024		
1982	22,400	8.8
569CJ030		
1982	27,600	8.6
569CJ036		
1982	35,200	8.6
569CJ042		
1982	40,000	8.5
569CP036		
1982	35,200	7.8
569CP042		
1982	40,000	8.0
569CP048		
1982	45,500	7.6

Efficiency Ratings not available.

BRYANT

YEAR	BTU	EER/ SEER
654BNX060		
1993	57,500	10.0
654BP/BE042		
1992	42,500	10.0
1993	42,500	10.0
654BPX060		
1993	57,500	10.0
654QN042		
1990	41,000	9.0
1991	41,000	9.0
656ANX018		
1993	18,500	12.0
656ANX024		
1993	24,800	12.0
656ANX030		
1993	31,000	12.1
656ANX036		
1993	35,800	12.0
656ANX042		
1993	41,500	12.0
656ANX048		
1993	48,500	12.0
656ANX060		
1993	60,000	11.0

RCU-A-C

120-563-D		
1967	120,000	9.1
1968	120,000	9.1
1969	120,000	9.1
120-564-A		
1971	120,000	8.7
1972	120,000	8.7
1973	120,000	8.7
1974	120,000	8.7
1975	120,000	7.8
1976	120,000	7.8
120-566-A		
1969	120,000	9.1
1970	120,000	9.1
1971	120,000	9.1
1972	120,000	9.1
1973	120,000	9.1
1974	120,000	9.1
1975	120,000	8.1
1976	120,000	8.1
18-563C-A		
1967	18,000	6.9
18-564C-A		
1967	18,000	6.7
18-566C-B		
1967	18,000	6.4
18-566C-D		
1968	18,000	6.4
1969	18,000	6.4
1970	18,000	6.4
1971	18,000	6.4
1972	18,000	6.4
1973	18,000	6.4
18-567C-A		
1969	18,000	7.8
1970	18,000	7.2
18-567C-B		
1971	18,000	7.2
1972	18,000	7.2
1973	18,000	7.2
24-563C-A		
1967	24,000	7.1
24-564C-B		
1967	24,000	7.1
24-566C-B		
1967	24,000	6.9
24-566C-D		
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
1972	24,000	6.9
1973	24,000	6.9
24-567B-A		
1970	24,000	7.5
24-567C-A		
1969	24,000	7.5

YEAR	BTU	EER/ SEER
24-567C-B		
1971	24,000	7.5
1972	24,000	7.5
1973	24,000	7.5
24-567S-A		
1973	25,000	7.6
28-566C-D		
1968	28,000	7.0
1969	28,000	6.7
1970	28,000	6.7
1971	28,000	6.7
1972	28,000	6.7
1973	28,000	6.7
28-567C-A		
1969	28,000	6.8
1970	28,000	6.8
28-567C-B		
1971	28,000	6.8
1972	28,000	6.8
1973	28,000	6.8
30-563B-B		
1967	30,000	6.8
30-563S-C		
1967	30,000	7.0
30-564S-C		
1967	30,000	6.8
30-566C-D		
1968	30,000	7.3
1969	30,000	7.3
1970	30,000	7.3
1971	28,000	6.8
1972	28,000	6.8
1973	28,000	6.8
30-566S-B		
1967	30,000	6.7
30-567B-A		
1970	30,000	7.3
30-567C-A		
1969	30,000	7.3
1970	30,000	7.3
30-567C-B		
1971	30,000	7.3
1972	30,000	7.3
30-567C-B,S-A		
1973	30,000	7.3
36-563B-A		
1967	36,000	7.7
36-563C-B		
1968	36,000	7.7
1969	36,000	7.7
36-563S-B		
1967	36,000	7.7
36-567B-A		
1970	36,000	7.5
36-567C-A		
1969	36,000	7.5
1970	36,000	7.5
36-567C-B		
1971	36,000	7.5
1972	36,000	7.5
36-567C-B,S-A		
1973	36,000	7.5
36-567S-A		
1973	37,000	7.7
38GP01431		
1986	14,500	8.6
1987	14,500	8.6
1988	14,500	8.6
38GP01831		
1988	16,600	8.4
38GP02431		
1987	23,200	8.5
1988	23,200	8.5
38GP03031		
1986	29,000	8.5
1987	29,000	8.5
1988	29,000	8.5
38GP03632		
1986	34,400	8.5
1987	34,400	8.5
1988	34,400	8.5

YEAR	BTU	EER/ SEER
38GP03651		
1987	34,600	7.9
1988	34,600	7.8
38GP04231		
1987	39,000	8.8
1988	39,000	8.8
38GP04251		
1987	39,000	8.0
1988	39,000	8.0
38GP04831		
1987	45,500	8.5
1988	45,500	8.5
38GP04851		
1987	45,500	8.0
1988	45,500	8.0
38GP06032		
1987	56,000	8.6
1988	56,000	8.6
38GP06052		
1987	56,000	8.0
1988	56,000	8.0
38GP01831		
1986	16,600	8.4
38GP02431		
1986	23,200	8.5
38GP04231		
1986	39,000	8.8
38GP04831		
1986	45,500	8.5
38GP06032		
1986	56,000	8.6
42-567C-A		
1970	42,000	7.6
42-567C-B		
1971	42,000	7.6
1972	42,000	7.6
1973	42,000	7.6
48-563B-B		
1968	48,000	8.0
1969	48,000	8.0
48-563S-B		
1967	48,000	8.1
48-563S-D		
1970	48,000	8.0
48-567C-A		
1971	47,000	7.5
1972	47,000	7.5
48-567S-A		
1971	48,000	8.0
1972	48,000	8.0
1973	48,000	8.0
561AJ018-A/B		
1992	17,000	10.2
1993	17,000	10.2
561AJ024-A/B		
1992	21,800	10.2
1993	21,800	10.2
561AJ030-A/B		
1992	27,600	10.1
1993	27,600	10.1
561AJ036-A/B		
1992	33,200	10.2
1993	33,200	10.2
561AJ042-A		
1992	39,000	10.2
1993	39,000	10.2
561AJ048-B		
1992	45,000	10.5
1993	45,000	10.5
561AJ048-C/E		
1993	43,500	10.5
561AJ060-B		
1992	55,000	10.0
1993	55,000	10.0
561AJ060-C/E		
1993	55,000	10.5
561AP,AE036-B		
1993	33,200	10.2
561AP,AE042-A		
1993	39,500	10.2

YEAR	BTU	EER/ SEER
561AP,AE048-E		
1993	43,500	10.5
561AP,AE060-E		
1993	55,000	10.5
561MJ024-A		
1993	21,800	10.2
561MJ030-A		
1993	27,600	10.1
561MJ036-A		
1993	33,200	10.2
561MJ042-A		
1993	38,500	10.2
561MJ048-B		
1993	45,000	10.5
561MJ048-C/E		
1993	43,500	10.5
563AN024-A		
1993	23,200	12.0
563AN030-A		
1993	29,000	12.0
563AN036-A		
1993	35,000	12.1
563AN042-A		
1993	40,000	12.0
563AN048-A		
1993	46,000	11.5
563AN060-A		
1993	56,000	11.5
565AB060		
1983	55,000	8.0
565AE036		
1983	33,200	7.5
565AE036A		
1983	34,000	7.7
565AE042		
1983	40,000	8.2
565AE048		
1983	45,000	8.2
565AF060		
1983	55,000	7.8
565AJ014		
1983	14,700	8.6
565AJ018		
1983	16,500	8.4
565AJ024		
1983	22,400	8.5
565AJ030		
1983	28,000	8.2
565AJ036A		
1983	34,000	8.1
565AJ042		
1983	40,000	8.2
565AJ048		
1983	45,000	8.3
565AP030		
1983	28,000	7.5
565AP036		
1983	33,200	7.5
565AP036A		
1983	34,000	7.7
565AP042		
1983	40,000	8.2
565AP048		
1983	45,000	8.2
565AP060		
1983	55,000	7.6
565BJ014		
1986	14,500	8.6
1987	14,500	8.6
1988	14,500	8.6
565BJ018		
1986	16,600	8.4
1987	16,600	8.4
1988	16,600	8.4
1989	16,600	8.4
565BJ024		
1986	21,400	8.3
1987	21,400	8.3
1988	22,600	8.5
1990	23,200	8.5

YEAR	BTU	EER/ SEER
1991	23,200	8.5
565BJ030		
1986	28,400	8.5
1987	28,400	8.5
1988	28,400	8.5
565BJ030-B		
1988	28,400	8.9
565BJ036-A		
1986	33,800	8.5
1987	33,800	8.5
1988	33,800	8.5
565BJ036-D		
1988	33,800	8.5
1990	34,600	8.6
565BJ042		
1987	39,000	8.5
1988	39,000	8.5
565BJ048		
1988	45,000	8.5
565BJ060		
1988	54,000	8.2
565BP,BE036		
1985	34,200	7.7
565BP,BE042		
1985	40,500	8.2
565BP,BE048		
1985	44,500	8.1
565BP,BE060		
1985	54,000	8.0
566B-014-E		
1974	14,000	6.4
1975	14,000	5.6
566B-018-E		
1975	17,000	5.7
566B-024-E,-G		
1974	24,000	7.1
1975	23,000	6.2
566B-030-E,-G		
1974	30,000	7.1
1975	28,000	6.2
1976	27,000	5.6
566B090RCU		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
566B120RCU		
1977	123,000	8.2
1978	123,000	8.2
1980	123,000	8.2
566C-030-TWE		
1976	28,000	6.5
566C014TWE		
1976	14,000	5.8
1977	14,000	5.8
1978	14,000	5.8
566C018TWE		
1976	16,500	5.7
1977	16,500	5.7
1978	16,500	5.7
566C024TWE		
1976	23,000	6.4
1978	23,000	6.4
566C030TWE		
1977	28,000	6.1
1978	28,000	6.1
566CJ014		
1980	14,500	6.0
1981	14,500	6.0
1982	14,500	6.0
566CJ018		
1980	17,000	6.1
1981	17,000	6.1
1982	16,500	6.0
566CJ024		
1980	23,500	6.1
1981	23,400	6.1
1982	23,400	6.1
566CJ030		
1980	28,000	6.5
1981	27,400	6.5
1982	27,400	6.5

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	EER/ SEER
1986	25,000	8.0
542EJ024+309471-701		
1986	24,200	8.6
542EJ030		
1980	30,000	7.9
1981	29,400	#
1982	29,400	8.4
1984	29,400	8.5
1986	29,400	8.5
542EJ030+309471-701		
1986	29,400	8.6
542EJ036		
1982	35,400	8.2
1983	35,400	8.2
1984	35,400	8.2
1986	35,400	8.2
542EJ036+309471-701		
1986	35,400	8.6
542EJ038		
1981	35,400	#
542EJ042+309471-701		
1986	40,000	8.6
542EP,EE120		
1984	120,000	8.2
1986	119,000	8.2
1987	119,000	8.2
542EP.EE120		
1988	119,000	8.2
1990	119,000	8.2
542EP,EE120		
1991	119,000	8.2
542EP,FP090		
1984	86,000	8.4
1986	86,000	8.4
1987	86,000	8.4
542EP.FP090		
1988	86,000	8.4
542EP,FP090		
1989	86,000	8.4
542EP.FP090		
1990	86,000	8.4
542EP,FP090		
1991	86,000	8.4
542EP036		
1981	35,400	7.6
1982	35,400	7.6
1983	35,400	7.6
1984	35,400	7.6
1986	35,400	7.6
1988	35,400	7.6
1989	35,400	7.6
542EP042		
1981	40,000	7.9
1982	40,000	7.9
1983	40,000	7.9
1984	40,000	7.9
1986	40,000	7.9
1988	40,000	7.9
1989	40,000	7.9
542EP048		
1981	47,000	7.7
1982	47,000	7.7
1983	47,000	7.7
1984	47,000	7.7
1986	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
542GB060		
1986	57,000	8.6
542GE036-C		
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.2
542GE042-C		
1988	42,000	8.5
1989	42,000	8.5
1990	42,000	9.2
542GE048-C		
1988	47,500	8.5
1990	47,500	9.2
542GJ018		
1986	18,000	9.0
542GJ024		
1986	23,400	9.0
542GJ030		
1986	28,400	9.0
542GJ036		
1986	34,800	9.0
542GJ042		
1986	41,500	9.0
542GJ048		
1986	47,000	9.0
542GN018		
1987	18,000	9.0
1988	18,000	9.0
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.2
1993	18,000	9.2
542GN018+309919-701		
1988	18,000	9.2
1989	18,000	9.2
542GN024		
1987	23,400	9.0
1988	23,400	9.0
542GN024+309919-701		
1988	23,400	9.2
542GN024-C		
1988	24,000	9.2
1989	24,000	9.2
1990	24,000	9.2
1991	25,000	10.0
542GN024-D		
1992	25,000	10.0
542GN030		
1987	28,400	9.0
1988	28,400	9.0
1989	28,400	9.0
1990	28,400	9.0
1991	28,400	9.0
1992	29,400	9.8
1993	29,400	9.8
542GN030+309919-701		
1988	28,400	9.2
1989	28,400	9.2
542GN036		
1987	34,800	9.0
1988	34,800	9.0
542GN036+309919-701		
1988	34,800	9.2
542GN036-C		
1989	36,000	9.2
1990	36,000	9.2
1991	35,200	10.0
542GN036-D		
1992	35,200	10.0
542GN042		
1987	41,500	9.0
1988	41,500	9.0
1992	43,000	9.5
542GN042-C		
1988	42,000	9.2
1989	42,000	9.2
542GN042-D		
1990	42,000	9.2
1991	43,000	9.5
542GN048		
1987	47,000	9.0
1988	47,000	9.0
542GN048+309919-701		
1988	47,000	9.2
542GN048-C		
1988	47,500	9.2
1989	47,500	9.2
1990	47,500	9.2
1991	47,500	9.1
542GN048-D		
1992	47,500	9.1
1993	47,500	9.1
542GN060		
1988	57,000	8.7
542GN060-C		
1989	58,000	8.9
1990	58,000	8.9
1991	58,000	8.9
1992	58,000	8.9
1993	58,000	8.9
542GNM036-C		
1988	36,000	9.2
542GP,E036		
1986	34,800	8.2
1987	34,800	8.2
542GP.E036		
1988	34,800	8.2
542GP,E042		
1986	41,500	8.0
1987	41,500	8.0
542GP.E042		
1988	41,500	8.0
542GP,E048		
1986	47,000	8.4
1987	47,000	8.4
542GP.E048		
1988	47,000	8.4
542GP,E060		
1986	57,000	7.5
1987	57,000	7.5
542GP,GE060		
1992	57,000	8.9
1993	57,000	8.9
542GP,GE060-C		
1989	58,000	7.8
542GP.GE060-C		
1990	58,000	8.9
542GP,GE060-C		
1991	58,000	8.9
542GP/GE060		
1988	57,000	7.6
542GP030		
1986	28,400	8.2
1987	28,400	8.2
1988	28,400	8.2
1989	28,400	8.2
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
1993	28,400	9.0
542GP036		
1992	36,000	9.2
1993	36,000	9.2
542GP036-C		
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.2
1991	36,000	9.2
542GP042-C		
1988	42,000	8.5
1989	42,000	8.5
1990	42,000	9.2
542GP048-C		
1988	47,500	8.5
1990	47,500	9.2
542HN018		
1992	18,400	10.1
1993	18,400	10.1
542HN024		
1992	25,000	10.0
1993	25,000	10.0
542HN030		
1992	29,800	10.0
1993	29,800	10.0
542HN036		
1992	35,200	10.0
1993	35,200	10.0
542HN042		
1992	40,500	10.0
1993	40,500	10.0
542HN048		
1993	48,500	10.0
542HN060		
1993	56,000	10.1
542JE030		
1983	29,400	8.5
543AN012		
1989	11,800	8.9
1990	11,800	8.9
543AN015		
1989	15,400	9.0
1990	15,400	9.0
543AN018		
1989	17,500	9.0
1990	17,500	9.0
543AN024		
1989	22,400	9.0
1990	22,400	9.0
543AN030		
1989	28,000	8.7
1990	28,000	8.7
543GE048-C		
1989	47,500	8.5
543GP048-C		
1989	47,500	8.5
548BB060		
1990	58,000	9.0
548BJ036		
1990	36,000	9.7
548BJ048		
1990	47,000	8.8
548BP/BE036		
1989	36,000	9.1
1990	36,000	9.7
548BP/BE048		
1989	47,000	8.5
1990	47,000	8.8
548BP/BE060		
1989	58,000	8.7
1990	58,000	9.0
548CB060		
1991	58,000	9.0
1992	58,000	9.0
548CB060-AC		
1992	59,000	10.7
1993	59,000	10.7
548CJ036		
1991	35,000	9.2
548CJ036-AC		
1993	36,400	10.2
548CJ048		
1991	47,000	8.9
1992	47,000	8.9
548CJ048-AC		
1992	47,000	10.4
1993	47,000	10.4
548CP/CE036		
1991	35,000	9.2
1992	35,000	9.2
548CP/CE048		
1991	47,000	8.9
1992	47,000	8.9
548CP/CE048-AC		
1992	47,000	10.4
1993	47,000	10.4
548CP/CE060		
1991	58,000	9.0
1992	58,000	9.0
548CP/CE060-AC		
1992	59,000	10.7
1993	59,000	10.7
548CP/CE090		
1991	86,000	8.5
1992	86,000	8.5
548CP/CE090-AB		
1992	92,000	9.1
1993	92,000	9.1
548CP/CE120-AB		
1992	113,000	9.0
1993	113,000	9.0
548CP/E036-AC		
1993	36,400	10.2
654AN018		
1990	18,000	9.2
1991	18,000	9.2
1992	18,000	9.2
654AN024		
1990	24,000	9.4
1991	24,000	9.4
1992	24,000	9.4
654AN024+FDR.30		
1992	24,000	9.7
654AN030		
1990	28,600	9.2
1991	28,600	9.2
1992	29,400	9.5
654AN036		
1990	35,400	9.2
1991	35,400	9.2
654AN036-B		
1992	35,200	10.0
654AN042		
1992	40,500	9.5
654AN048		
1990	48,000	9.0
1991	48,000	9.0
654AN048-B		
1992	47,500	10.0
654AN060		
1990	58,500	9.2
1991	58,500	9.2
1992	58,500	9.2
1993	58,500	9.2
654AP,AE042		
1991	41,000	9.0
654AP,AE042-B+FDR,30		
1991	41,000	9.2
654AP,AE042-B+FDR,45		
1991	41,000	9.5
654AP.E036		
1990	35,400	9.2
654AP,E036		
1991	35,400	9.2
1992	35,400	9.7
1993	35,400	9.7
654AP.E036+FDR.30		
1990	35,400	9.7
654AP,E036+FDR,30		
1991	35,400	9.7
654AP.E042		
1990	41,000	9.0
654AP,E042		
1992	41,000	9.5
654AP.E042+FDR.30		
1990	41,000	9.2
654AP.E048		
1990	48,000	9.0
654AP,E048		
1991	48,000	9.0
1992	48,000	9.5
1993	48,000	9.5
654AP.E048+FDR.30		
1990	48,000	9.5
654AP,E048+FDR,30		
1991	48,000	9.5
654AP.E060		
1990	58,500	9.2
654AP,E060		
1991	58,500	9.2
1992	58,500	9.2
1993	58,500	9.2
654BEX060		
1993	57,500	10.0
654BN018		
1992	18,600	10.0
1993	18,600	10.0
654BN024		
1992	23,800	10.0
1993	23,800	10.0
654BN030		
1992	29,400	10.0
1993	29,400	10.0
654BN036		
1992	35,200	10.0
1993	35,200	10.0
654BN042		
1992	42,500	10.0
1993	42,500	10.0
654BN048		
1992	48,000	10.0
1993	48,000	10.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
38YR06031		
1992	55,500	11.5
1993	55,500	11.2
38YR06051,61		
1993	55,500	11.2
38YS02430		
1993	22,400	12.5
38YS03030		
1993	29,600	13.5
38YS03630		
1993	34,400	12.6
38YS04230		
1993	40,000	12.5
38YS04830		
1993	45,500	12.0
38YV02430		
1991	24,000	15.5
1992	22,600	14.6
1993	22,600	14.6
38YV03630		
1991	35,600	15.5
1992	34,200	15.0
1993	34,200	15.0
39QD02431		
1988	23,000	10.0
77QB01430		
1989	17,300	9.2
1990	17,300	9.2
77QB01830		
1989	17,100	9.0
1990	17,100	9.0
77QB02430		
1989	22,000	9.0
1990	22,000	9.0
77QB03030		
1989	29,200	9.0
1990	29,200	9.0

HSP-A

YEAR	BTU	EER/ SEER
50DQ002		
1967	20,000	6.1
1968	20,000	6.1
1969	20,000	6.1
1970	20,000	6.1
1971	20,000	6.1
1972	20,000	6.1
1973	20,000	6.1
1974	20,000	6.1
1975	19,000	6.3
50DQ004		
1967	35,000	6.9
1968	35,000	6.9
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
1972	35,000	6.9
1973	35,000	6.9
1974	35,000	6.9
1975	35,000	6.3
1976	35,000	6.7
50DQ005		
1967	49,000	7.7
1968	49,000	7.7
1969	49,000	7.7
1970	49,000	7.7
1971	49,000	7.7
1972	49,000	7.7
1973	49,000	7.7
1974	49,000	7.7
1975	49,000	6.3
1976	49,000	7.7
50DQ006		
1967	60,000	8.5
1968	60,000	8.5
1969	60,000	8.5
1970	60,000	8.5
1971	60,000	8.5
1972	60,000	8.5
1975	57,000	6.3
1976	57,000	8.0
50DQ008		
1967	87,000	9.1
1968	87,000	9.1
1969	87,000	9.1
1970	87,000	9.1
1971	87,000	9.1
1972	87,000	9.1
1973	87,000	9.1
1974	87,000	9.1
1975	87,000	6.3
1976	87,000	9.1
50H0085/6		
1991	87,000	8.3
50LJQ00430		
1992	35,000	9.2
50LJQ00432		
1993	36,400	10.2
50LJQ0045/6		
1992	35,000	9.2
50LJQ00452/62		
1993	36,400	10.2
50LJQ0053		
1992	47,000	8.9
50LJQ00532		
1992	47,000	10.4
1993	47,000	10.4
50LJQ0055/6		
1992	47,000	8.9
50LJQ00552/62		
1992	47,000	10.4
1993	47,000	10.4
50LJQ0063		
1992	58,000	9.0
50LJQ00632		
1992	59,000	10.7
1993	59,000	10.7
50LJQ0065/6		
1992	58,000	9.0
50LJQ00652/62		
1992	59,000	10.7
1993	59,000	10.7
50LJQ0085/6		
1992	86,000	8.5
50LJQ00851/61		
1992	92,000	9.1
1993	92,000	9.1
50LJQ01251/61		
1992	118,000	9.0
1993	113,000	9.0
50MQ022		
1975	22,000	6.3
1976	22,500	6.8
1977	22,500	6.8
1978	22,500	6.8
1980	22,500	6.8
50MQ022-1		
1977	24,000	7.0
1978	24,000	7.0
1980	24,000	7.0
50MQ027		
1975	27,000	6.3
1976	26,000	7.3
1977	26,000	7.3
1978	26,000	7.3
1980	26,000	7.3
50MQ027-1		
1977	27,500	7.6
1978	27,500	7.6
1980	27,500	7.6
50MQ032		
1975	32,000	6.3
1976	32,000	6.8
1977	32,000	6.8
1978	32,000	6.8
1980	32,000	6.8
50MQ032-1		
1977	32,000	6.8
1978	32,000	6.8
1980	32,000	6.8
50MQ037		
1975	37,000	6.3
1976	37,000	6.6
1977	37,000	6.6
1978	37,000	6.6
1980	37,000	6.6
50MQ037-1		
1977	38,000	6.8
1978	38,000	6.8
1980	38,000	6.8
50MQ042		
1976	42,000	7.4
1977	42,000	7.4
1978	42,000	7.4
1980	42,000	7.4
50MQ042-1		
1977	42,000	7.4
1978	42,000	7.4
1980	42,000	7.4
50MQ047		
1976	46,000	6.8
1977	46,000	6.8
1978	46,000	6.8
1980	46,000	6.8
50MQ047-1		
1977	48,000	7.2
1978	48,000	7.2
1980	48,000	7.2
50NQ01830		
1990	18,000	9.2
1991	18,000	9.2
50NQ01831		
1992	18,000	9.2
50NQ018321		
1992	18,600	10.0
1993	18,600	10.0
50NQ0243+TDR,30		
1991	24,000	9.7
50NQ0243+TDR.30		
1992	24,000	9.7
50NQ02430		
1990	24,000	9.4
1991	24,000	9.4
1992	24,000	9.4
50NQ024311		
1992	23,800	10.0
1993	23,800	10.0
50NQ03030		
1991	28,600	9.2
50NQ03030+TDR,30		
1991	28,600	9.5
50NQ03031		
1992	29,400	9.5
50NQ03032I		
1992	29,400	10.0
1993	29,400	10.0
50NQ0363		
1992	35,200	10.0
50NQ03630		
1990	35,400	9.2
1991	35,400	9.2
50NQ03630+TDR,30		
1991	35,400	9.7
50NQ03631		
1992	35,200	10.0
1993	35,200	10.0
50NQ0365/6		
1992	35,400	9.7
1993	35,400	9.7
50NQ03650/60		
1991	35,400	9.2
50NQ03650/60+TDR,30		
1991	35,400	9.7
50NQ04230		
1990	41,000	9.0
1991	41,000	9.0
50NQ04230+TDR,30		
1991	41,000	9.2
50NQ04231		
1992	40,500	9.5
50NQ04231+TDR,90		
1991	41,000	9.5
50NQ042321		
1992	42,500	10.0
1993	42,500	10.0
50NQ04250/60		
1990	41,000	9.0
1991	41,000	9.0
50NQ04250/60+TDR.30		
1990	41,000	9.2
50NQ04250/60+TDR,30		
1991	41,000	9.2
50NQ04251/61+TDR,45		
1991	41,000	9.5
50NQ04252/62		
1992	42,500	10.0
1993	42,500	10.0
50NQ0483		
1992	47,500	10.0
50NQ04830		
1990	48,000	9.0
1991	48,000	9.0
50NQ04830+TDR,30		
1991	48,000	9.5
50NQ04831		
1992	48,000	10.0
1993	48,000	10.0
50NQ0485/6		
1992	48,000	9.5
1993	48,000	9.5
50NQ04850/60		
1990	48,000	9.0
1991	48,000	9.0
50NQ04850/60+TDR.30		
1990	48,000	9.5
50NQ04850/60+TDR,30		
1991	48,000	9.5
50NQ06030		
1990	58,500	9.2
1991	58,500	9.2
1992	58,500	9.2
1993	58,500	9.2
50NQ06032		
1993	57,500	10.0
50NQ0605/6		
1992	58,500	9.2
1993	58,500	9.2
50NQ06050/60		
1991	58,500	9.2
50NQ06052		
1993	57,500	10.0
50NQ06062		
1993	57,500	10.0
50NQ3650/60		
1990	35,400	9.2
50NQ3650/60+TDR.30		
1990	35,400	9.7
50PQ006		
1978	59,000	7.4
1980	59,000	7.4
1981	59,000	#
50PQ00061/4/5/6		
1985	87,000	7.6
50PQ00061,3,5,6		
1982	59,000	7.4
50PQ008		
1978	87,000	7.6
1980	87,000	7.6
1981	87,000	7.6
50PQ00081/4/5/6		
1984	87,000	7.6
50PQ00081,4,5,6		
1982	87,000	7.6
1983	87,000	7.6
50PQ010		
1978	107,000	7.5
1980	107,000	7.5
1981	107,000	7.5
50PQ0101/4/5/6		
1984	107,000	7.5
1985	107,000	7.5
1986	107,000	7.5
1987	107,000	7.5
1988	107,000	7.5
1989	107,000	7.5
1990	107,000	7.5
1991	107,000	7.5
50PQ0101,4,5,6		
1982	107,000	7.5
1983	10,700	7.5
50PQ012		
1980	120,000	8.2
1981	120,000	8.2
50PQ0121/4/5/6		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	7.4
1989	120,000	7.4
1990	120,000	7.4
1991	120,000	7.4
1992	120,000	7.4
1993	120,000	7.4
50PQ0121,4,5,6		
1982	120,000	8.2
1983	120,000	8.2
50QD0063		
1982	59,000	7.5
1983	59,000	7.5
1984	59,000	7.5
1985	59,000	7.5
1986	59,000	7.5
1987	59,000	7.5
1988	59,000	7.5
1989	59,000	7.5
50QD0065/6		
1984	60,000	7.6
1985	60,000	7.8
1986	60,000	7.8
1987	60,000	7.8
1988	60,000	7.8
1989	60,000	7.8
50QD0065,6		
1982	60,000	7.6
1983	60,000	7.6
50QD0085/6		
1987	87,000	8.3
1988	87,000	8.3
1990	87,000	8.3
1991	87,000	8.3
50QH0063		
1983	59,000	7.5
1985	59,000	7.5
1986	59,000	7.5
1987	59,000	7.5
1988	59,000	7.5
1989	59,000	7.5
50QH0065/6		
1985	60,000	7.8
1986	60,000	7.8
1988	60,000	7.8
1989	60,000	7.8
50QH0085/6		
1986	87,000	8.3
1988	87,000	8.3
1990	87,000	8.3
50QJ00430		
1989	36,000	9.7
1990	36,000	9.7
1991	35,000	9.2
1992	35,000	9.2
50QJ00433		
1993	36,400	10.2
50QJ0045/6		
1990	36,000	9.7
1991	35,000	9.2
1992	35,000	9.2
50QJ00453/63		
1993	36,400	10.2
50QJ0053		
1989	47,000	8.8
1990	47,000	8.8
1991	47,000	8.9
1992	47,000	8.9
50QJ00533		
1992	47,000	10.4
1993	47,000	10.4
50QJ0055/6		
1989	47,000	8.5
1990	47,000	8.8
1991	47,000	8.9
1992	47,000	8.9
50QJ00553/63		
1992	47,000	10.4
1993	47,000	10.4

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/SEER
38SQ940+38QW03430		
1986	34,000	7.1
38SQ940+38SQ02430		
1986	23,600	9.3
1987	23,600	9.3
38SQ940+38SQ03030		
1986	27,000	8.8
1987	27,000	8.8
38SQ940+38SQ03630		
1986	32,600	9.6
1987	32,600	9.3
38SQ94230		
1990	40,000	9.7
1991	40,000	9.7
38SQ94830		
1990	46,000	10.0
1991	46,000	10.0
38SQ960		
1983	33,600	9.9
1984	33,600	9.9
38SQ960+38QW04030		
1986	40,500	8.4
38SQ960+38QW04630		
1986	47,000	7.5
38SQ960+38SQ04230		
1986	39,000	9.5
1987	39,000	9.5
38SQ960+38SQ04830		
1986	43,000	9.6
1987	43,000	9.6
38SQ961		
1983	24,000	14.0
38SQ961(2)+38SQ02430		
1982	24,000	12.5
38SQ961(2)+38SQ03630		
1986	36,000	12.5
38YC01831		
1992	17,000	10.0
1993	17,000	10.0
38YC02431		
1992	22,000	10.0
1993	22,000	10.0
38YC03031		
1992	29,000	10.0
1993	29,000	10.0
38YC03631		
1992	34,600	10.0
1993	34,600	10.0
38YC03651,61		
1993	34,600	10.0
38YC04230		
1992	40,000	10.0
1993	40,000	10.0
38YC04250,60		
1993	40,000	10.0
38YC04830		
1992	45,000	10.0
1993	45,000	10.0
38YC04850,60		
1993	45,000	10.0
38YC06030		
1992	56,000	10.5
1993	56,000	10.5
38YC06050,60		
1993	56,000	10.5
38YCM02431		
1993	22,000	10.0
38YCM03031		
1993	29,000	10.0
38YCM03631		
1993	34,600	10.0
38YCM04230		
1993	40,000	10.0
38YCM04830		
1993	45,000	10.0
38YD03630		
1993	37,000	14.6
38YD04830		
1993	46,000	12.7
38YD06030		
1993	50,500	12.0

YEAR	BTU	EER/SEER
38YG01430		
1989	13,400	8.0
1990	13,400	8.0
38YG01830		
1989	16,600	8.0
1990	16,600	8.0
1991	18,000	8.7
38YG01831		
1990	17,000	8.4
1991	17,000	8.4
1992	17,000	8.4
38YG02430		
1989	21,400	7.9
1990	22,000	8.0
1991	22,000	8.0
1992	22,000	8.0
38YG03030		
1989	27,600	8.3
1990	27,600	8.3
38YG03031		
1990	27,800	8.3
1991	27,000	8.3
1992	27,000	8.3
38YG03050		
1989	27,600	7.3
1990	27,600	8.0
38YG03051		
1990	27,800	8.3
1991	27,000	8.3
1992	27,000	8.3
38YG03130		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
38YG03630		
1989	34,400	8.3
1990	34,400	8.3
38YG03631		
1990	34,800	8.5
1991	34,000	8.0
1992	34,000	8.0
38YG03650/60		
1989	34,400	7.4
1990	34,400	8.0
38YG03651/61		
1990	34,800	8.5
1991	34,800	8.5
1992	34,800	8.5
38YG04230		
1989	40,500	8.3
1990	40,500	8.3
1991	40,500	8.3
38YG04231		
1990	42,000	8.9
1991	40,000	8.0
1992	40,000	8.0
38YG04250/60		
1989	40,500	7.6
38YG04251/61		
1990	42,000	8.9
1991	42,000	8.9
1992	42,000	8.9
38YG04831		
1989	47,000	8.5
1990	47,000	9.5
1991	45,500	8.5
38YG04833		
1990	47,000	9.5
1991	47,000	9.5
1992	45,500	8.5
38YG04851/61		
1989	47,000	7.3
1990	47,000	9.5
38YG04853/63		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
38YG06030		
1989	56,000	8.0
1990	55,500	9.0
1991	53,500	8.2
1992	53,500	8.2

YEAR	BTU	EER/SEER
38YG06050/60		
1989	56,000	7.6
1990	55,500	9.0
1991	55,500	9.0
1992	55,500	9.0
38YG06050,60		
1989	58,500	7.9
1991	58,500	8.2
38YH01830		
1989	17,000	8.6
1990	17,800	9.0
1991	17,800	9.0
1992	17,800	9.0
38YH01830DL		
1989	17,000	8.6
1990	17,000	8.6
1991	17,800	9.0
38YH02430		
1989	22,000	9.0
1990	22,800	9.3
1991	22,800	9.3
1992	22,800	9.3
38YH02430DL		
1989	22,000	9.0
1990	22,800	9.3
1991	22,800	9.3
38YH03030		
1989	28,400	9.0
1990	28,800	9.1
1991	28,800	9.1
38YH03030DL		
1989	28,400	9.0
1990	28,800	9.1
1991	28,800	9.1
38YH03031		
1991	27,800	9.1
1992	27,800	9.1
38YH03050		
1991	28,800	8.8
38YH03050DL		
1989	28,400	8.1
1990	28,800	8.8
38YH03630		
1989	33,600	9.0
1990	35,400	9.5
1991	35,400	9.5
38YH03630DL		
1989	33,600	9.0
1990	35,400	9.5
1991	35,400	9.5
38YH03631		
1991	35,200	9.5
1992	35,200	9.5
38YH03650/60DL		
1989	33,600	7.9
1990	35,400	9.5
1991	35,400	9.5
38YH04230		
1989	41,000	9.5
1990	41,500	9.5
1991	41,500	9.5
38YH04230DL		
1989	41,000	9.5
1990	41,500	9.5
1991	41,500	9.5
38YH04231		
1991	41,000	10.0
1992	41,000	10.0
38YH04250/60DL		
1989	41,000	8.4
1990	41,500	9.5
1991	41,500	9.5
38YH04830		
1989	46,000	9.1
38YH04830DL		
1989	46,000	9.1
38YH04831		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
38YH04831DL		
1990	47,000	9.5
1991	47,000	9.5

YEAR	BTU	EER/SEER
38YH04850/60DL		
1989	46,000	8.3
38YH04851/61DL		
1990	47,000	9.5
1991	47,000	9.5
38YH06030		
1989	56,000	8.7
1990	56,500	9.1
1991	56,500	9.1
1992	56,500	9.1
38YH06030DL		
1989	56,000	8.7
1990	56,500	9.1
1991	56,500	9.1
38YH06050/60DL		
1989	56,000	8.4
1990	56,500	9.1
1991	56,500	9.1
38YK01830		
1989	18,000	9.5
1990	18,200	
		10.0
1991	18,200	10.0
38YK01830DL		
1989	18,000	9.5
1990	18,200	10.0
38YK02430		
1989	23,000	10.0
1990	23,000	10.0
1991	23,000	10.0
38YK02430DL		
1989	23,000	10.0
1990	23,000	10.0
38YK03030		
1989	28,400	10.0
1990	28,400	10.0
1991	28,400	10.0
38YK03030DL		
1989	28,400	10.0
1990	28,400	10.0
38YK03630		
1989	35,000	10.0
1990	34,200	9.5
1991	34,200	9.5
38YK03630DL		
1989	35,000	10.0
1990	34,200	9.5
38YK04230		
1989	39,500	9.6
1990	40,000	10.0
1991	40,000	10.0
38YK04230DL		
1989	39,500	9.6
1990	40,000	10.0
38YK04830		
1989	45,000	9.7
38YK04830DL		
1989	45,000	9.7
38YK04831		
1990	46,500	9.8
1991	46,500	9.8
38YK04831DL		
1990	46,500	9.8
38YK06030		
1989	54,000	9.0
1990	54,000	9.7
1991	54,000	9.7
38YK06030DL		
1989	54,000	9.0
1990	54,000	9.7
38YKA01830		
1992	16,500	9.3
38YKA02430		
1992	21,200	9.6
38YKA03030		
1992	26,800	10.0
38YKA03630		
1992	32,800	10.5
38YKA04230		
1992	38,500	10.5
38YKB01830		
1992	16,500	10.5
1993	16,500	10.5

YEAR	BTU	EER/SEER
38YKB02430		
1992	22,000	10.5
1993	22,000	10.5
38YKB03030		
1992	29,400	10.0
1993	30,000	10.1
38YKB03630		
1992	36,000	10.0
1993	35,000	10.0
38YKB03650,60		
1993	35,000	10.0
38YKB04230		
1992	39,000	10.5
1993	39,000	10.5
38YKB04830		
1992	46,000	10.5
1993	45,500	10.5
38YKB04850,60		
1992	46,000	10.5
1993	45,500	10.5
38YKB06030		
1992	56,500	10.6
1993	56,000	11.0
38YKB06050,60		
1992	56,500	10.6
1993	56,000	11.0
38YMA01830		
1993	17,000	11.0
38YMA02430		
1993	23,000	11.0
38YMA03030		
1993	28,000	11.5
38YMA03630		
1993	34,200	10.6
38YMA04230		
1993	39,500	11.5
38YMA04830		
1993	46,000	11.5
38YR01830		
1990	17,500	11.0
1991	17,500	11.0
1992	17,400	11.2
38YR01831		
1992	17,400	11.2
1993	17,400	11.2
38YR02430		
1990	22,600	11.2
1991	22,600	11.2
1992	22,600	11.2
38YR02431		
1992	23,000	11.7
1993	23,000	11.7
38YR03030		
1990	27,800	11.5
1991	27,800	11.5
1992	27,800	11.5
38YR03031		
1992	28,000	12.5
1993	28,000	12.5
38YR03630		
1990	33,200	11.3
1991	33,200	11.3
1992	33,200	11.3
38YR03631		
1992	34,200	12.1
1993	34,200	12.1
38YR04230		
1990	40,000	11.5
1991	40,000	11.5
1992	40,000	11.7
38YR04231		
1992	40,000	11.9
1993	40,000	11.9
38YR04830		
1992	45,500	11.5
38YR04831		
1992	45,500	12.0
1993	46,000	12.0
38YR04851,61		
1993	46,000	12.0
38YR06030		
1992	55,000	11.0

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
38QF03630		
1983	31,800	8.7
1984	31,800	8.7
38QF04230		
1983	39,000	9.0
1984	39,000	9.0
38QF04630		
1984	44,500	9.4
38QF04830		
1983	44,500	9.3
1984	44,500	9.3
38QF06030		
1983	55,500	8.3
1984	55,500	8.4
38QG02430		
1987	23,200	9.2
38QH01530		
1985	13,800	10.1
1986	13,800	9.0
1987	13,000	8.4
38QH01830		
1985	16,600	8.9
1986	16,600	8.3
1987	16,600	8.3
38QH01831		
1988	16,800	8.9
1989	16,800	9.4
38QH02430		
1985	23,200	8.6
1986	21,800	8.7
1987	21,800	8.7
1988	21,800	8.7
1989	21,800	9.1
38QH03030		
1985	29,200	8.8
1986	29,200	8.6
38QH03031		
1987	27,200	8.7
1988	27,200	8.7
1989	27,200	9.4
38QH0305		
1986	29,200	8.5
1987	29,200	8.5
38QH03051		
1987	27,200	8.6
1988	27,200	8.6
1989	27,200	8.6
38QH03630		
1985	33,600	8.6
1986	33,600	8.6
38QH03631		
1987	33,600	9.0
1988	33,600	9.0
1989	33,600	9.0
38QH0365/6		
1986	33,600	8.2
1987	32,600	7.8
38QH03651/61		
1987	33,600	8.3
1988	33,600	8.3
1989	33,600	8.3
38QH04230		
1985	41,500	9.3
1986	41,500	9.1
38QH04231		
1987	41,000	9.0
1988	41,000	9.0
1989	41,000	9.3
38QH04232		
1989	44,500	9.2
38QH0425/6		
1986	41,500	8.4
1987	41,000	8.0
38QH04251/61		
1987	41,000	8.6
1989	41,000	8.3
38QH04830		
1985	47,000	9.0
1986	47,000	9.0
1987	44,500	8.4
1988	44,500	8.4
38QH04832		
1988	44,500	8.9
1989	44,500	8.9
38QH0485/6		
1986	47,000	8.2
1987	44,500	7.9
1989	44,500	7.9
38QH04852/62		
1988	44,500	8.1
1989	44,500	7.9
38QH060034		
1986	55,500	9.6
38QH06034		
1986	55,500	9.0
1987	55,500	9.0
1988	56,000	9.1
1989	55,500	9.6
38QH06054/64		
1988	55,500	8.6
1989	55,500	8.6
38QL01830		
1985	17,400	10.9
1986	16,400	10.0
38QL02430		
1985	24,400	10.0
1986	23,600	10.0
1987	22,200	9.2
38QL02433		
1987	21,800	9.1
1988	21,800	9.1
38QL03030		
1985	30,600	9.8
1986	28,000	10.0
38QL03033		
1987	30,200	9.2
1988	30,200	9.2
38QL03630		
1985	35,200	9.8
1986	33,600	9.3
38QL04230		
1985	40,000	10.3
1986	40,000	10.0
38QL12431		
1988	23,000	10.0
38QL13031		
1988	27,800	9.8
38QL13630		
1989	33,800	9.6
38QL13631		
1988	33,800	9.6
38QL14231		
1988	39,000	9.9
38QL14831		
1988	45,000	9.9
38QL16030		
1988	55,500	8.7
38QN01530		
1984	13,100	8.7
1985	13,100	9.5
1986	12,700	8.0
38QN01530/31		
1987	11,800	6.8
1988	13,300	7.9
38QN01532		
1987	12,000	8.0
1988	12,000	8.0
1989	12,000	8.0
38QN01830		
1984	16,200	7.9
1985	16,200	7.9
1986	16,000	7.5
38QN01833		
1987	16,500	7.9
1988	16,500	7.9
1989	16,500	7.9
38QN02430		
1984	21,800	7.5
1985	21,800	7.5
1986	21,800	7.5
1987	21,600	7.9
38QN02430/31		
1987	21,600	8.1
38QN02431		
1986	22,400	7.9
38QN02432		
1988	21,000	7.9
1989	21,000	7.9
38QN03030		
1984	28,000	8.0
1985	28,000	8.0
1986	27,800	7.7
38QN03033		
1986	29,000	8.1
1987	29,000	8.1
38QN03034		
1988	27,200	7.5
1989	27,200	7.5
38QN03630		
1984	34,000	7.6
1985	34,000	7.6
1986	33,800	7.7
38QN03631		
1987	32,600	8.2
1988	32,600	8.2
1989	32,600	8.2
38QN0365/6		
1984	34,000	7.2
1985	34,000	7.2
1986	33,800	7.3
38QN03651/61		
1987	32,600	7.8
1988	32,600	7.8
1989	32,600	7.8
1990	32,600	8.2
38QN04230		
1984	43,500	8.2
38QN04231		
1984	41,500	8.0
1985	41,500	8.0
1986	41,000	7.9
1987	41,000	7.9
1988	41,000	7.9
1989	41,000	7.9
38QN0425/6		
1984	43,500	7.7
1985	43,500	7.7
1986	41,000	7.6
1987	41,000	7.6
38QN04250/60		
1988	41,000	7.6
1989	41,000	7.6
1990	41,000	7.9
38QN0465/6		
1985	47,000	7.5
38QN04830		
1984	47,000	8.0
1985	47,000	8.0
1986	46,000	7.8
38QN04831		
1987	44,500	8.4
1988	44,500	8.4
1989	44,500	8.4
38QN0485/6		
1984	47,000	7.5
1986	45,000	7.1
38QN04851/61		
1987	44,500	7.9
1988	44,500	7.9
1989	44,500	7.9
1990	44,500	8.4
38QN06030		
1984	57,000	7.8
1985	57,000	7.8
1986	54,500	7.4
1987	53,000	7.4
1988	53,000	7.4
38QN06031		
1988	57,000	8.0
1989	57,000	8.0
38QN0605/6		
1984	57,000	7.4
1985	57,000	7.4
1986	56,000	7.1
1987	53,000	6.7
38QN06051/61		
1988	57,000	7.7
1989	57,000	7.7
1990	57,000	8.0
38QN1530		
1985	13,100	8.7
38QR01830		
1991	17,000	8.5
1992	17,000	8.5
38QR02430		
1991	23,000	9.1
1992	23,000	9.1
38QR03030		
1991	27,600	9.1
1992	27,600	9.1
38QR03630		
1990	35,800	9.8
1991	33,200	9.2
1992	33,200	9.2
38QR03650/60		
1990	35,400	9.8
1991	33,200	9.2
1992	33,200	9.2
38QR04830		
1990	48,000	10.2
1991	48,000	10.2
38QR04831		
1991	45,000	9.1
1992	45,000	9.1
38QR04850/60		
1990	47,000	10.2
1991	47,000	10.2
38QR04851/61		
1991	45,000	9.1
1992	45,000	9.1
38QR06030		
1990	59,000	9.8
1991	56,000	9.9
1992	56,000	9.9
38QR06050/60		
1990	59,000	9.8
1991	56,000	9.7
1992	56,000	9.9
38QRA01830		
1992	17,500	10.1
1993	17,500	10.1
38QRA02430		
1992	23,000	10.0
1993	23,000	10.0
38QRA03030		
1992	27,400	10.5
1993	27,400	10.5
38QRA03630		
1992	33,600	11.0
1993	33,600	11.0
38QRA03650,60		
1992	34,400	11.0
1993	34,400	11.0
38QRA04830		
1992	48,000	11.0
1993	48,000	11.0
38QRA04850,60		
1992	48,000	11.0
1993	48,000	11.0
38QRA06030		
1992	57,500	10.0
1993	57,500	10.0
38QRA06050,60		
1992	57,500	10.0
1993	57,500	10.0
38QS01830		
1985	17,400	10.0
1986	15,500	9.0
1987	15,000	9.2
38QS02430		
1985	22,400	9.8
1986	22,400	9.5
38QS03030		
1985	27,000	9.8
1986	27,200	9.6
38QS03630		
1985	33,400	9.5
1986	32,400	9.6
38QS04230		
1985	40,000	10.3
1986	40,000	9.6
38QS04230		
1985	39,500	10.1
38QV02432		
1988	23,200	10.5
1989	23,200	10.5
1990	23,200	10.5
38QV03632		
1988	35,200	10.7
1989	35,200	10.7
1990	35,200	10.7
38RQ020		
1977	19,500	7.8
1980	20,000	8.0
38RQ02030		
1981	19,000	#
38RQ02033		
1981	18,500	#
38RQ027		
1980	29,000	8.1
38RQ02733		
1981	24,000	#
38RQ034		
1977	33,500	7.8
1980	33,500	7.9
38RQ03433		
1981	33,000	#
38RQ040		
1977	40,000	7.8
1980	40,000	7.8
38RQ04033		
1981	38,500	#
38RQ046		
1977	46,000	7.9
1980	46,000	7.9
38RQ04633		
1981	43,000	#
38RQ054		
1977	54,000	7.3
1980	54,000	7.3
38RQ05433		
1981	52,000	#
38SQ12430+38SQ94031		
1988	21,200	8.9
1989	21,200	9.2
38SQ13030+38SQ94031		
1988	27,000	9.4
1989	27,000	9.4
38SQ13630+38SQ94031		
1988	30,800	9.2
1989	30,800	9.3
38SQ14230+38SQ94031		
1989	37,400	9.4
38SQ14230+38SQ96031		
1988	37,400	9.4
1989	37,400	9.7
38SQ14830+38SQ94031		
1989	42,500	9.0
38SQ14830+38SQ96031		
1988	42,500	9.0
1989	42,500	9.2
38SQ92430		
1990	24,000	10.5
1991	24,000	10.5
38SQ92430+38SQ900061		
1990	23,600	10.3
38SQ92430+3BSQ900061		
1991	24,000	10.5
38SQ93030		
1990	29,600	10.0
1991	29,600	10.0
38SQ93030+3BSQ900061		
1991	29,600	10.0
38SQ93630		
1990	34,200	9.6
1991	34,200	9.6
38SQ940		
1983	23,800	9.8
38SQ940+38QW02730		
1986	25,200	7.3

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
38YKA03630		
1992	32,400	11.0
38YKA04230		
1992	37,800	10.5
38YKB01830		
1992	17,000	10.5
1993	17,000	10.5
38YKB02430		
1992	22,400	11.0
1993	22,400	11.0
38YKB03030		
1992	30,000	10.0
1993	30,000	10.0
38YKB03630		
1992	36,000	10.0
1993	36,000	10.0
38YKB03650,60		
1993	36,000	10.0
38YKB04230		
1992	39,000	11.0
1993	39,000	11.0
38YKB04830		
1992	45,500	10.5
1993	45,500	10.5
38YKB04850,60		
1992	45,500	10.2
1993	45,500	10.5
38YKB06030		
1992	55,000	10.6
1993	55,000	10.6
38YKB06050,60		
1992	55,000	10.6
1993	55,000	10.6
38YMA01830		
1993	17,800	11.0
38YMA02430		
1993	23,200	11.0
38YMA03030		
1993	29,000	11.1
38YMA03630		
1993	34,600	11.0
38YMA04230		
1993	39,000	11.5
38YMA04830		
1993	45,000	11.2
38YR01830		
1990	17,000	10.8
1991	17,000	10.8
1992	17,000	10.8
38YR01831		
1992	17,900	11.4
1993	17,900	11.4
38YR02430		
1990	22,400	11.1
1991	22,400	11.1
1992	22,400	11.1
38YR02431		
1992	23,400	11.7
1993	23,400	11.7
38YR03030		
1990	27,200	11.6
1991	27,200	11.6
1992	27,200	11.6
38YR03031		
1992	28,200	12.1
1993	28,200	12.1
38YR03630		
1990	32,600	11.4
1991	32,600	11.4
1992	32,600	11.4
38YR03631		
1992	34,600	12.1
1993	34,600	12.1
38YR04230		
1990	38,500	11.5
1991	38,500	11.5
1992	38,500	11.5
38YR04231		
1992	40,000	12.0
1993	40,000	12.0
38YR04830		
1992	45,000	11.5

YEAR	BTU	EER/ SEER
38YR04831		
1992	44,000	11.8
1993	45,500	12.0
38YR04851,61		
1993	45,500	12.0
38YR06030		
1992	53,000	11.0
38YR06031		
1992	53,500	11.3
1993	53,500	11.3
38YR06051,61		
1993	53,500	11.3
38YS02430		
1993	22,200	12.1
38YS03030		
1993	29,600	13.3
38YS03630		
1993	33,800	12.5
38YV02430		
1991	22,600	14.6
38YV03630		
1991	34,200	15.0
48YG04853/63		
1990	45,500	9.3
77QB01830		
1989	17,300	9.0
1990	17,300	9.0
77QB02430		
1989	22,800	9.0
1990	22,800	9.0
77QB03030		
1989	29,400	8.9
1990	29,400	8.9

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36OH0425/6		
1985	41,500	8.3
36AC0125/6		
1985	117,000	9.1
36OH0365/6		
1985	33,600	8.2
36QH0305		
1985	29,200	8.5
36QH04230		
1985	41,500	9.0
36QH04830		
1985	47,000	9.4
36QS03630		
1985	34,000	10.0
36QS04230		
1985	40,000	10.0
36QS01830		
1985	16,400	10.7
380H0485/6		
1985	47,000	8.2
38AC012		
1977	117,000	8.0
1978	117,000	8.0
38AQ012		
1980	117,000	9.1
1981	117,000	9.1
38AQ0125/6		
1984	117,000	9.1
1986	117,000	9.1
1987	117,000	9.1
1988	117,000	9.1
1990	107,000	8.6
1991	107,000	8.6
1992	107,000	8.6
1993	112,000	8.9
38AQ0125,6		
1982	117,000	9.1
1983	117,000	9.1
38AY02430		
1993	22,200	10.5
38AY03030		
1993	28,200	11.0
38AY03630		
1993	33,000	11.5
38AY04230		
1993	39,500	11.0

YEAR	BTU	EER/ SEER
38AY04830		
1993	45,000	11.0
38BQ002-2		
1977	24,000	7.1
38BQ004		
1977	33,000	6.9
38BQ004-2		
1977	34,000	6.1
38BQ005		
1977	45,000	7.3
1978	45,000	7.3
1980	49,000	8.0
38BQ005-3		
1977	50,000	8.1
1978	50,000	8.1
38BQ006		
1977	56,000	7.7
1978	56,000	7.7
1980	56,000	7.7
38BQ006-2		
1977	58,000	7.4
1978	58,000	7.4
38BQ008		
1977	86,000	9.1
1978	86,000	9.1
1980	86,000	9.1
38BQ0085/6		
1984	86,000	9.1
1985	86,000	9.1
1986	86,000	9.1
1987	86,000	9.1
1988	78,000	9.1
1989	78,000	9.1
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
38BQ0085,6		
1982	86,000	9.1
1983	86,000	9.1
38BQ0085,86		
1981	86,000	9.0
38BQ0125/6		
1989	107,000	8.6
38BY02430		
1993	22,200	11.7
38BY03030		
1993	28,000	12.2
38BY03630		
1993	33,000	12.0
38BY04230		
1993	39,500	11.7
38BY04830		
1993	45,000	11.4
38BY06030		
1993	53,500	11.4
38CQ00633		
1983	56,500	7.4
38CQ015		
1977	15,500	7.1
1980	15,500	7.1
38CQ01534		
1981	13,600	#
1982	13,700	6.7
1983	13,700	6.7
38CQ020		
1977	19,000	7.2
38CQ020-1		
1977	19,000	7.5
1980	20,000	8.0
38CQ020-2		
1980	18,000	6.9
38CQ02034		
1981	17,400	#
1982	17,600	7.3
38CQ02035		
1983	16,500	7.0
38CQ027		
1977	24,000	6.2
38CQ027-1		
1977	24,000	6.4
1980	24,000	6.4

YEAR	BTU	EER/ SEER
38CQ02734		
1981	23,600	#
1982	23,800	6.2
38CQ033		
1977	29,000	6.3
1978	29,000	6.3
38CQ033-1		
1977	29,000	6.5
1980	29,000	6.5
38CQ03334		
1981	28,800	#
1982	29,000	6.6
1983	29,000	6.6
38CQ0335		
1981	28,800	6.2
1982	29,000	6.3
1983	29,000	6.3
38CQ039		
1977	37,500	6.6
1978	37,500	6.6
38CQ039-1		
1977	36,000	6.4
1980	36,000	6.4
38CQ03934		
1981	34,000	#
1982	34,400	6.9
1983	34,400	6.9
38CQ0394,5		
1981	34,000	6.2
1982	34,400	6.3
1983	34,400	6.3
38CQ044		
1977	42,000	6.5
1978	42,000	6.5
38CQ044-1		
1977	40,000	6.3
1980	40,000	6.3
38CQ04434		
1981	42,000	#
1982	42,500	7.2
38CQ04435		
1983	42,500	7.2
38CQ0444,5		
1981	42,000	6.5
1982	42,500	6.5
1983	42,500	6.5
38CQ048		
1977	46,000	7.1
1980	46,000	7.1
38CQ4434		
1983	42,500	7.2
38HPC01830		
1988	16,700	9.0
1989	16,700	9.0
38HPC02430		
1987	21,400	9.0
1988	21,400	9.4
1989	21,400	9.0
38HPC03030		
1987	27,600	9.0
1988	27,600	9.1
1989	27,600	9.1
38HPC036030		
1987	35,800	9.7
1988	35,800	9.7
1989	53,800	9.7
38HPC03630		
1987	34,400	9.3
1988	34,400	9.3
1989	34,400	9.3
38HPC04230		
1987	40,000	9.5
1988	40,000	9.5
1989	40,000	9.5
38HPC04830		
1987	42,500	9.0
1988	42,500	9.0
1989	42,500	9.0
38HPC06030		
1988	52,500	8.3
1989	52,500	8.3
38HPC2430		
1988	21,400	9.0

YEAR	BTU	EER/ SEER
38HQ940		
1977	27,500	7.9
1980	28,000	8.4
1981	20,400	#
1983	27,200	8.0
38HQ940W/38HQ12031		
1982	20,800	8.1
38HQ940W/38HQ12731		
1982	27,600	8.1
38HQ940W/38HQ13431		
1982	33,600	7.8
38HQ960		
1977	40,000	7.8
1980	34,500	7.7
1981	39,000	#
38HQ960W/38HQ14031		
1982	41,000	8.1
38HQ960W/38HQ14631		
1982	43,500	7.7
38QB01530		
1983	13,600	7.7
38QB01831		
1983	18,100	8.1
38QB02430		
1983	22,800	7.3
38QB03030		
1983	28,400	7.6
38QB03630		
1983	34,800	8.0
38QB0365/6		
1984	34,800	7.7
38QB0365,6		
1983	34,800	7.7
38QB04230		
1983	41,000	8.0
38QB0425/6		
1984	41,500	7.7
38QB0425,6		
1983	41,500	7.7
38QB04830		
1983	47,000	8.1
38QB0485/6		
1984	47,000	7.7
38QB0485,6		
1983	47,000	7.7
38QB06030		
1983	53,000	7.5
38QB0605/6		
1984	53,000	7.1
38QB0605,6		
1983	53,000	7.1
38QD02431		
1989	23,000	10.0
38QD03031		
1988	27,800	9.8
1989	23,000	10.0
38QD03630		
1989	33,800	9.6
38QD03631		
1988	33,800	9.6
38QD04231		
1988	39,000	9.9
38QD04831		
1988	45,000	9.9
1989	45,000	9.9
38QD06030		
1988	55,500	8.7
1989	55,500	8.7
38QE92430		
1990	24,000	13.4
38QE93630		
1990	36,800	14.1
38QF01830		
1983	16,700	8.4
1984	16,700	8.4
38QF02430		
1983	22,400	8.8
1984	22,400	8.8
38QF03030		
1983	27,000	8.9
1984	27,000	8.9

Efficiency Ratings not available.

BRYANT

YEAR	BTU	EER/ SEER
585JP/JE04080		
1986	49,000	8.5
585JP/JE048080		
1985	49,000	8.5
585JP/JE060100		
1985	60,000	8.5
1986	60,000	8.5
585JP036100		
1985	36,000	8.5
1986	36,000	8.5
585JP036125		
1985	36,000	8.5
1986	36,000	8.5
585JP042060		
1985	42,000	8.5
585JP042125		
1985	42,000	8.5
1986	42,000	8.5
585JP04260		
1986	42,000	8.5
585JP048125		
1985	49,000	8.5
1986	49,000	8.5
585JP060150		
1985	60,000	8.5
1986	60,000	8.5
585JPW,JEW036060		
1987	36,000	8.5
1988	36,000	8.5
585JPW,JEW048080		
1987	49,000	8.5
1988	49,000	8.5
585JPW,JEW06010		
1988	60,000	8.5
585JPW,JEW060100		
1987	60,000	8.5
585JPW036100		
1987	36,000	8.5
1988	36,000	8.5
585JPW036125		
1987	36,000	8.5
1988	36,000	8.5
585JPW042060		
1987	42,000	8.5
1988	42,000	8.5
585JPW042125		
1987	42,000	8.5
1988	42,000	8.5
585JPW048125		
1987	49,000	8.5
1988	49,000	8.5
585JPW060150		
1987	60,000	8.5
1988	60,000	8.5
586A018050YACX		
1978	18,500	7.1
586A024055YACX		
1978	23,000	7.2
586A024080YACX		
1978	24,000	7.5
586A030080YACX		
1978	29,000	7.0
586A036080YACX		
1978	37,000	7.0
586A036100YACX,125YACX		
1978	35,500	7.5
586A042100YACX,125YACX		
1978	42,000	7.2
586A048125YACX,150YACX		
1978	47,000	7.0
586A060125YACX,150YACX		
1978	59,000	7.3
586EJ024075-H		
1985	23,600	8.0
586EJ030075-H		
1985	29,000	8.2
586GJ018040		
1985	17,600	8.5
586GJ024040		
1985	23,600	8.0
586HJ030040		
1985	29,600	9.5
586JB080150		
1985	60,000	9.5
586JJ048125		
1985	49,000	8.5
587A018040		
1992	17,000	11.0
1993	17,000	11.0
587A024040		
1992	22,800	11.2
587A024060		
1992	22,800	11.2
1993	22,800	11.2
587A030040		
1992	28,400	11.0
587A030060		
1992	28,400	11.0
587A030080		
1992	28,400	11.0
1993	28,400	11.0
587A036060		
1992	35,000	11.0
1993	35,000	11.0
587A036080		
1992	35,000	11.0
587A036096		
1992	35,000	11.0
1993	35,000	11.0
587A042060		
1992	41,000	11.0
1993	41,000	11.0
587A042080		
1992	41,000	11.0
1993	41,000	11.0
587A042096		
1992	41,000	11.0
1993	41,000	11.0
587AN048080		
1993	49,500	11.1
587AN048100		
1993	49,500	11.1
587AN048120		
1993	49,500	11.1
587AN060080		
1993	60,000	11.0
587AN060100		
1993	60,000	11.0
587AN060120		
1993	60,000	11.0
599C-048-A		
1974	48,000	6.9
1975	48,000	6.9
1976	48,000	6.9
599C-060-A		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.3
599C-090		
1974	90,000	8.7
1975	90,000	8.7
1976	90,000	8.7
599C-120		
1974	122,000	8.2
1975	122,000	8.2
1976	122,000	8.2
599C048/PACDH		
1977	48,000	6.9
599C060/PACDH		
1977	60,000	6.3
1978	60,000	6.3
599C060PACDH-P		
1980	57,000	7.0
1981	57,000	7.0
599C090/PACDH		
1977	90,000	8.7
1978	90,000	8.7
599C090PACD		
1982	90,000	8.7
599C090PACDH		
1980	90,000	8.7
1981	90,000	8.7
599C120/PACDH		
1977	122,000	8.2
1978	122,000	8.2
599C120PACD		
1982	122,000	8.2
1983	122,000	8.2
1985	122,000	8.2
599C120PACDH		
1980	122,000	8.2
1981	122,000	8.2
599DP,DE090		
1983	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
599DP,DE120		
1985	119,000	8.2
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
599DP,EE090		
1988	92,000	8.3
599EP,EE090		
1983	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
60-578-C		
1967	60,000	7.0
60-578T-C		
1968	58,000	6.7
60-579A-C		
1971	60,000	6.7
1972	60,000	6.7
60-579A-D		
1973	60,000	6.7
60-579A-E		
1973	60,000	6.7
60-579S-A		
1968	60,000	6.7
1969	60,000	6.7
60-579S-C		
1970	60,000	6.7
700BAX009		
1993	9,700	11.0
700BNX012		
1993	12,300	10.5
700CNX018		
1993	17,600	10.6
700CNX024		
1993	23,000	11.0
700CNX036		
1993	36,000	11.0
700CNX048		
1993	47,000	11.0
90-578-B		
1967	90,000	9.5
1968	90,000	9.5
1969	90,000	9.5
90-579-A		
1970	90,000	8.7
1971	90,000	8.7
1972	90,000	8.7
90-579C		
1973	90,000	8.7

CARRIER

HRC-A-C

YEAR	BTU	EER/ SEER
38SQ92430		
1991	23,400	10.3

HRC-A-CB

YEAR	BTU	EER/ SEER
38QE92430		
1989	24,000	13.4
1991	24,000	13.4
1992	24,000	13.4
38QE93630		
1989	36,800	14.1
1991	36,800	14.1
1992	36,800	14.1
38SQ92430		
1991	25,000	11.0
1992	25,000	11.0
38SQ93030		
1991	30,000	10.2
1992	30,000	10.2
38SQ93630		
1991	36,000	10.1
1992	36,000	10.1
38SQ94230		
1991	41,500	10.1
1992	41,500	10.1
38SQ94830		
1991	48,000	10.0
1992	48,000	10.0

HRCU-A

YEAR	BTU	EER/ SEER
36BQ005		
1975	50,000	6.3
38AC012		
1967	118,000	8.2
1968	118,000	8.2
1969	122,000	8.3
1970	122,000	8.3
1971	122,000	8.3
1972	122,000	8.3
1973	122,000	8.3
1974	117,000	8.0
1975	117,000	6.3
1976	117,000	8.0
38BQ002		
1967	22,000	6.7
1968	22,000	6.7
1969	22,000	6.7
1970	22,000	6.7
1971	22,000	6.7
1972	22,000	6.7
1973	22,000	6.7
1974	22,000	6.7
1975	22,000	6.3
38BQ002-2		
1976	24,000	7.1
38BQ003		
1967	30,000	7.0
1968	30,000	7.0
1969	30,000	7.0
1970	27,000	6.4
1971	27,000	6.4
1972	27,000	6.4
1973	25,000	6.0
1974	25,000	6.0
1975	25,000	6.3
38BQ003-1		
1976	30,000	6.8
38BQ004		
1967	35,000	7.1
1968	35,000	7.1
1969	35,000	7.1
1970	33,000	6.9
1971	33,000	6.9
1972	33,000	6.9
1973	33,000	6.9
1974	33,000	6.9
1975	33,000	6.3
1976	33,000	6.9
38BQ004-2		
1976	34,000	6.1
38BQ005		
1967	45,000	8.2
1968	48,000	7.7
1969	48,000	7.7
1970	48,000	7.7
1971	48,000	7.7
1972	48,000	7.7
1973	48,000	7.7
1974	48,000	7.7
1975	45,000	6.3
1976	45,000	7.3
38BQ005-3		
1975	50,000	6.3
1976	50,000	8.1
38BQ006		
1967	58,000	7.9

CARRIER

YEAR	BTU	EER/ SEER
1968	58,000	7.9
1969	58,000	8.1
1970	57,000	7.8
1971	57,000	7.8
1972	57,000	7.8
1973	57,000	7.8
1974	57,000	7.8
1976	56,000	7.7
38BQ006-2		
1975	59,000	6.3
1976	58,000	7.4
38BQ008		
1967	83,000	8.9
1968	83,000	8.9
1969	86,000	9.1
1970	83,000	8.9
1971	83,000	8.9
1972	83,000	8.9
1973	83,000	8.9
1974	83,000	8.9
1976	86,000	9.1
38CQ020		
1976	19,000	7.2
38CQ027		
1976	26,500	6.4
38CQ033		
1976	31,000	6.5
38CQ039		
1976	37,500	6.6
38CQ044		
1976	42,000	6.5

HRCU-A-C

YEAR	BTU	EER/ SEER
28RQ04033		
1981	38,500	#
30HPC03030		
1988	28,600	9.3
36QH02430		
1985	23,400	9.0
36QH0425/6		
1985	41,000	8.4
36QH0435/6		
1985	46,500	7.7
36QN0605/6		
1985	55,500	7.2
36QS03030		
1985	27,000	10.6
36YG03031		
1992	28,000	8.3
38AQ03030		
1986	27,200	9.8
38AY02430		
1993	22,400	10.5
38AY03030		
1993	27,800	11.0
38AY03630		
1993	33,200	11.5
38AY04230		
1993	39,000	11.0
38AY04830		
1993	44,000	11.0
38BY02430		
1993	22,400	11.7
38BY03030		
1993	27,800	12.1
38BY03630		
1993	33,200	12.0
38BY04230		
1993	39,000	12.0
38BY04830		
1993	44,000	11.3
38BY06030		
1993	52,000	11.1
38CQ01534		
1981	14,800	#
1982	14,900	7.1
1983	14,900	7.1
38CQ02034		
1981	17,600	#
1982	17,800	7.5
38CQ02035		
1983	17,400	7.4

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	EER/ SEER
584BNW048A80		
1993	49,000	9.8
584BNW048A80+TDR30		
1993	49,000	10.0
584BNW060080		
1993	58,500	9.8
584BNW060080+TDR30		
1993	58,500	10.1
584BNW060100		
1993	58,500	9.8
584BNW060100+TDR30		
1993	58,500	10.1
584BNW060120		
1993	58,500	9.8
584BNW060120+TDR30		
1993	58,500	10.1
584BPW030040		
1993	29,000	9.7
584BPW030040+TDR		
1993	29,000	10.0
584BPW030060		
1993	29,000	9.7
584BPW030060+TDR		
1993	29,000	10.0
584BPW030080+TDR		
1993	29,000	10.0
584BPW036060		
1993	35,200	9.7
584BPW036060+TDR		
1993	35,200	10.0
584BPW036080		
1993	35,200	9.7
584BPW036080+TDR		
1993	35,200	10.0
584BPW036096		
1993	35,200	9.7
584BPW036096+TDR		
1993	35,200	10.0
584BPW036120		
1993	35,200	9.7
584BPW036120+TDR30		
1993	35,200	10.0
584BPW042060		
1993	41,000	9.7
584BPW042060+TDR		
1993	41,000	10.0
584BPW042080		
1993	41,000	9.7
584BPW042080+TDR		
1993	41,000	10.0
584BPW042096		
1993	41,000	9.7
584BPW042096+TDR		
1993	41,000	10.0
584BPW042120		
1993	41,500	9.8
584BPW042120+TDR30		
1993	41,500	10.0
584BPW048080		
1993	48,500	9.8
584BPW048080+TDR30		
1993	48,500	10.0
584BPW0480896		
1993	48,500	9.8
584BPW048096+TDR30		
1993	48,500	10.0
584BPW048100		
1993	49,000	9.8
584BPW048120		
1993	49,000	9.8
584BPW048A100+TDR30		
1993	49,000	10.0
584BPW048A120+TDR30		
1993	49,000	10.0
584BPW048A80		
1993	49,000	9.8
584BPW048A80+TDR30		
1993	49,000	10.0
584BPW060080		
1993	58,500	9.8

YEAR	BTU	EER/ SEER
584BPW060080+TDR30		
1993	58,500	10.1
584BPW060100		
1993	58,500	9.8
584BPW060100+TDR30		
1993	58,500	10.1
584BPW060120		
1993	58,500	9.8
584BPW060120+TDR30		
1993	58,500	10.1
585A018050YAC		
1977	18,500	7.1
1978	18,500	7.1
585A024055YAC		
1977	23,000	7.2
1978	23,000	7.2
585A024080YAC		
1977	24,000	7.5
1978	24,000	7.5
585A030080YAC		
1977	29,000	7.0
1978	29,000	7.0
585A036080YAC		
1977	37,000	7.0
1978	37,000	7.0
585A036100YAC,125YAC		
1977	35,500	7.5
1978	35,500	7.5
585A042100YAC,125YAC		
1977	42,000	7.2
1978	42,000	7.2
585A048125YAC,150YAC		
1977	47,000	7.0
1978	47,000	7.0
585A060125YAC,150YAC		
1977	59,000	7.3
1978	59,000	7.3
585BB036075		
1980	35,500	7.0
585BB042100		
1980	42,000	7.6
585BB048125		
1980	47,000	7.7
585BB060125,150		
1980	55,000	7.7
585BC,585BG042100		
1980	42,000	6.8
585BC,585BG048125		
1980	47,000	7.0
585BC,585BG060150		
1980	55,000	6.7
585BC585BG060125		
1980	55,000	6.7
585BE,585BP036075		
1980	35,500	6.3
585BE048125		
1980	47,000	7.0
585BE060125		
1980	55,000	6.7
585BE060150		
1980	55,000	6.7
585BJ018050		
1980	19,000	8.0
585BJ024050		
1980	24,500	7.6
585BJ024075		
1980	24,000	7.8
585BJ030075		
1980	32,000	7.5
585BJ036125		
1980	36,500	7.9
585BP036125		
1980	36,500	7.2
585CB048100,125		
1981	47,500	9.3
585CB048100,125C		
1982	47,500	9.2
585CB060125,150		
1981	60,000	8.6

YEAR	BTU	EER/ SEER
585CB060125C,D		
1983	60,000	8.0
585CB060150E,F		
1982	60,000	8.6
1983	60,000	8.0
585CB60125C,D,150E,F		
1982	60,000	8.6
585CJ018050		
1981	18,500	8.2
1982	18,400	8.2
585CJ024050		
1981	25,000	8.5
1982	25,000	8.5
585CJ024075		
1981	25,000	8.4
1982	25,000	8.4
585CJ030050		
1981	29,000	9.0
1982	29,000	9.0
585CJ030075		
1981	29,000	9.4
1982	29,000	9.4
585CJ036075		
1981	35,000	9.2
1982	35,000	9.1
585CJ036125		
1981	34,800	8.9
1982	34,800	8.9
585CJ042075,100		
1981	41,000	8.8
1982	41,000	8.8
585CP,585CE036075		
1981	34,400	7.8
1982	34,400	7.8
585CP,585CE048100		
1981	47,000	8.2
1982	47,000	8.2
585CP,585CE060125		
1981	60,000	7.5
585CP,585CE060125C		
1982	60,000	7.5
585CP,585CE060125D		
1982	60,000	7.5
585CP,CE090225		
1983	92,000	8.0
585CP036125		
1981	34,400	7.8
1982	34,400	7.8
585CP04075		
1981	40,500	7.8
585CP042075		
1982	40,500	7.8
585CP042100		
1981	40,500	8.0
1982	40,500	8.0
585CP048125		
1981	47,000	8.2
585CP048125C		
1982	47,000	8.2
585CP060150		
1981	60,000	7.5
585CP060150F		
1982	60,000	7.5
585DP,585DE060125		
1981	58,000	7.3
585DP,585DE060125C		
1982	58,000	7.3
585DP,585DE060125D		
1982	58,000	7.3
585EB060(125,150)		
1983	58,000	8.5
585EB060150-H		
1985	58,000	8.5
585EE036060		
1985	35,000	7.5
585EE036075		
1983	35,000	7.5
585EE048080		
1985	47,500	8.0
585EE048100		
1983	47,500	8.0

YEAR	BTU	EER/ SEER
585EE060100		
1985	58,000	7.5
585EJ018050		
1983	17,600	8.5
585EJ024050		
1983	23,600	5.0
585EJ024075		
1983	23,600	8.0
585EJ030(050,075)		
1983	29,000	8.2
585EJ036(075,125)		
1983	35,000	8.2
585EJ036125-H		
1985	35,000	8.2
585EJ042(075,100)		
1983	40,500	8.5
585EJ042100-H		
1985	40,500	8.5
585EJ048(100,125)		
1983	47,500	8.5
585EJ048125-H		
1985	47,500	8.5
585EP,EE090146		
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
585EP,EE090148		
1983	92,000	8.2
585EP,EE090203		
1988	92,000	8.2
585EP/EE090203		
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
585EP036060		
1985	35,000	7.5
585EP036075		
1983	35,000	7.5
585EP036100		
1985	35,000	7.5
585EP036125		
1983	35,000	7.5
585EP036125-H		
1985	35,000	7.5
585EP042(075,100)		
1983	40,500	8.0
585EP042060		
1985	40,500	8.0
1986	40,500	8.0
585EP042100-H		
1985	40,500	8.0
585EP048(100,125)		
1983	47,500	8.0
585EP048080		
1985	47,500	8.0
585EP048125-H		
1985	47,500	8.0
585EP060(125,150)		
1983	58,000	7.5
585EP060100		
1985	58,000	7.5
585EP060150-H		
1985	58,000	7.5
585GB060100		
1985	58,000	8.5
585GJ030040		
1985	29,000	8.2
585GJ036060		
1985	36,000	8.2
585GJ036100		
1985	35,000	8.2
585GJ042060		
1985	40,500	8.5
585GJ048080		
1985	47,500	9.5
585HB060100		
1985	60,000	9.5
1986	60,000	9.5

YEAR	BTU	EER/ SEER
585HBW060100		
1987	60,000	9.5
1988	60,000	9.5
585HJ018040		
1985	17,800	9.5
585HJ01840		
1986	17,800	9.5
585HJ024040		
1985	23,800	9.5
1986	23,800	9.5
585HJ030040		
1986	29,600	9.5
585HJ036060		
1985	36,000	9.5
1986	36,000	9.5
585HJ036100		
1985	36,000	9.5
1986	36,000	9.5
585HJ042060		
1985	42,000	9.5
1986	42,000	9.5
585HJ048080		
1985	49,000	8.5
1986	49,000	9.5
585HJW018040		
1987	17,800	9.5
1988	17,800	9.5
585HJW024040		
1987	23,800	9.5
1988	23,800	9.5
585HJW030040		
1987	29,600	9.5
1988	29,600	9.5
585HJW036060		
1987	36,000	9.5
1988	36,000	9.5
585HJW036100		
1987	36,000	9.5
1988	36,000	9.5
585HJW042060		
1987	42,000	9.5
1988	42,000	9.5
585HJW048080		
1987	49,000	9.5
1988	49,000	9.5
585JB060150		
1986	60,000	9.5
585JBW060150		
1987	60,000	9.5
1988	60,000	9.5
585JJ024075		
1985	24,000	9.5
1986	24,000	9.5
585JJ030075		
1985	29,600	9.5
1986	29,600	9.5
585JJ036125		
1985	36,000	9.5
1986	36,000	9.5
585JJ042125		
1985	42,000	9.5
1986	42,000	9.5
585JJ048125		
1986	49,000	9.5
585JJW024075		
1987	24,000	9.5
1988	24,000	9.5
585JJW030075		
1987	29,600	9.5
1988	29,600	9.5
585JJW036125		
1987	36,000	9.5
1988	36,000	9.5
585JJW042125		
1987	42,000	9.5
1988	36,000	9.5
585JJW048125		
1987	49,000	9.5
1988	49,000	9.5
585JP/JE036060		
1985	36,000	8.5
1986	36,000	8.5

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
1993	24,000	10.2
38QRA03030		
1992	29,000	11.0
1993	29,000	11.0
38QRA03630		
1992	32,800	10.5
1993	32,800	10.5
38QRA03650,60		
1992	35,800	11.0
1993	35,200	11.0
38QRA04830		
1992	48,000	10.5
1993	48,000	10.5
38QRA04850,60		
1992	48,000	10.5
1993	48,000	10.5
38QRA06030		
1992	55,000	10.0
1993	55,000	10.0
38QRA06050,60		
1992	55,000	10.0
1993	55,000	10.0
38QS01830		
1985	17,400	10.8
1986	15,900	9.0
1987	15,900	9.5
38QS02430		
1985	22,400	10.6
1986	22,400	9.8
38QS03030		
1986	27,200	10.5
38QS03630		
1985	33,800	10.5
1986	32,400	9.8
38QS04230		
1985	39,500	10.4
1986	38,500	9.4
38QU01831		
1988	17,100	9.1
38RQ02033		
1981	18,700	#
38RQ02733		
1981	25,400	#
38RQ03433		
1981	33,200	#
38RQ04633		
1981	43,500	#
38RQ05433		
1981	53,500	#
38SQ12430+38SQ94031		
1988	22,200	9.6
1989	22,200	9.9
38SQ13030+38SQ94031		
1988	27,000	9.5
1989	27,000	9.6
38SQ13630+38SQ94031		
1988	30,400	9.4
1989	30,400	9.5
38SQ14230+38SQ94031		
1989	36,200	9.2
38SQ14230+38SQ96031		
1988	36,200	9.2
1989	36,200	9.6
1990	36,200	9.6
38SQ14830+38SQ94031		
1989	40,500	9.0
38SQ14830+38SQ96031		
1988	40,500	9.0
1989	40,500	9.2
38SQ92430		
1990	23,400	10.3
1991	23,800	10.5
38SQ93030		
1990	29,000	10.0
38SQ93630		
1990	33,000	9.5
1991	33,000	9.5
38SQ940		
1983	24,000	9.7
38SQ940+38QW02730		
1986	25,400	7.3
38SQ940+38QW03430		
1986	34,200	7.1
38SQ940+38SQ02430		
1986	23,400	9.5
1987	23,400	9.5
38SQ940+38SQ03030		
1986	27,000	9.0
1987	27,000	9.0
38SQ940+38SQ03630		
1986	32,400	9.4
1987	32,400	9.4
38SQ940+38SSQ03030		
1986	27,600	9.0
38SQ940-38SQ02430		
1984	24,000	9.7
38SQ94230		
1990	39,000	9.6
1991	39,000	9.6
38SQ94830		
1990	44,500	10.0
1991	44,500	10.0
38SQ960		
1983	34,000	9.9
1984	34,000	10.4
38SQ960+38QW04030		
1986	42,500	8.5
38SQ960+38QW04630		
1986	45,500	8.0
38SQ960+38SQ04230		
1986	38,500	9.5
1987	38,500	9.5
38SQ960+38SQ04830		
1986	41,000	9.8
1987	41,000	9.8
38SQ960-38SQ04230		
1984	42,500	10.2
38YC01831		
1992	17,500	10.0
1993	17,500	10.0
38YC02431		
1992	22,600	10.0
1993	22,600	10.0
38YC03031		
1992	29,000	10.0
1993	29,000	10.0
38YC03631		
1992	35,000	10.0
1993	35,000	10.0
38YC03651,61		
1993	35,000	10.0
38YC04230		
1992	40,000	12.0
1993	40,000	10.0
38YC04250,60		
1993	40,000	10.0
38YC04830		
1992	44,000	10.0
1993	44,000	10.0
38YC04850,60		
1993	44,000	10.0
38YC06030		
1992	54,000	10.5
1993	54,000	10.5
38YCM02431		
1993	22,600	10.0
38YCM03031		
1993	29,000	10.0
38YCM03631		
1993	35,000	10.0
38YCM04230		
1993	40,000	10.0
38YCM04830		
1993	44,000	10.0
38YD03630		
1993	37,000	12.8
38YD04830		
1993	47,000	11.8
38YD06030		
1993	52,500	11.0
38YG01430		
1989	14,700	8.8
1990	14,700	8.8
38YG01830		
1989	17,000	8.2
1990	17,000	8.2
38YG01831		
1990	17,400	8.8
1991	17,400	8.8
1992	17,400	8.8
38YG02430		
1989	22,200	8.3
1990	22,600	8.3
1991	22,600	8.3
1992	22,600	8.3
38YG03030		
1989	27,600	8.3
1990	27,600	8.3
38YG03031		
1990	29,000	8.3
1991	28,000	8.3
1992	18,200	8.6
38YG03050		
1989	27,600	7.4
1990	27,600	8.0
1991	28,200	8.1
38YG03051		
1990	29,000	8.3
1991	28,000	8.3
1992	28,000	8.3
38YG03130		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
38YG03630		
1989	34,200	8.5
1990	34,200	8.5
38YG03631		
1990	34,000	8.5
1991	34,000	8.5
1992	28,600	8.3
38YG03650/60		
1989	34,600	7.6
1990	34,600	8.2
38YG03651/61		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
38YG04230		
1989	39,000	8.3
1990	42,000	8.5
1991	42,000	8.5
38YG04231		
1990	39,500	8.3
1991	39,500	8.3
1992	39,500	8.3
38YG04250/60		
1989	39,000	7.6
38YG04251/61		
1990	39,500	8.3
1991	39,500	8.3
1992	39,500	8.3
38YG04831		
1989	45,000	8.6
1990	45,000	8.6
38YG04833		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
38YG04851/61		
1989	54,500	7.9
1990	45,000	8.3
38YG04853/63		
1990	44,500	9.2
1991	45,500	9.3
1992	45,500	9.3
38YG06030		
1989	54,500	8.5
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
38YG06050/60		
1990	55,500	8.2
1991	55,500	8.2
1992	55,500	8.2
38YH01830		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
1992	17,800	9.3
38YH01830DL		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
38YH02430		
1989	23,000	9.4
1990	23,000	9.3
1991	23,000	9.3
1992	23,000	9.3
38YH02430DL		
1989	23,000	9.4
1990	23,000	9.3
1991	23,000	9.3
38YH03030		
1989	28,400	9.2
1990	28,800	9.2
1991	28,800	9.2
38YH03030DL		
1989	28,400	9.2
1990	28,800	9.2
1991	28,800	9.2
38YH03031		
1991	28,000	9.5
1992	28,000	9.5
38YH03050DL		
1989	28,400	8.3
1990	28,800	8.9
1991	28,800	8.9
38YH03603DL		
1990	33,800	8.8
38YH03630		
1989	33,400	9.0
1990	33,400	9.0
1991	33,400	9.0
38YH03630DL		
1989	33,400	9.0
1990	33,400	8.7
1991	33,400	9.0
38YH03631		
1991	34,800	9.3
1992	34,800	9.3
38YH03650/60DL		
1989	33,400	8.1
1990	33,400	8.7
38YH03650DL/60DL		
1991	33,400	8.7
38YH04230		
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
38YH04230DL		
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
38YH04231		
1991	40,000	9.7
1992	40,000	9.7
38YH04250/60DL		
1989	40,000	8.3
1990	40,000	9.0
38YH04250DL/60DL		
1991	40,000	9.0
38YH04830		
1989	44,500	9.2
38YH04830DL		
1989	44,500	9.2
38YH04831		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
38YH04831DL		
1990	45,500	9.3
1991	45,500	9.3
38YH04850/60DL		
1989	44,500	8.4
1990	46,500	9.1
1991	46,500	9.1
38YH04851/61DL		
1990	45,500	9.2
38YH04851DL/61DL		
1991	45,500	9.3
38YH06030		
1989	55,500	9.2
1990	56,000	9.2
1991	56,000	9.2
1992	56,000	9.2
38YH06030DL		
1989	55,500	9.2
1990	56,000	9.2
1991	56,000	9.2
38YH06050/60DL		
1989	55,500	8.3
1990	56,000	9.0
38YH06050DL/60DL		
1991	56,000	9.0
38YK01830		
1989	17,800	9.8
1990	17,800	9.8
1991	17,800	9.8
38YK01830DL		
1989	17,800	9.8
1990	17,800	9.8
1991	17,800	9.8
38YK02430		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
38YK02430DL		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
38YK03030		
1989	28,000	10.0
1990	28,000	10.0
1991	28,000	10.0
38YK03030DL		
1989	28,000	10.0
1990	28,000	10.0
1991	28,000	10.0
38YK03630		
1989	33,400	9.6
1990	33,400	9.6
1991	33,400	9.6
38YK03630DL		
1989	33,400	9.6
1990	33,400	9.6
1991	33,400	9.6
38YK04230		
1989	38,500	9.7
1990	38,500	9.7
1991	38,500	9.7
38YK04230DL		
1989	39,500	9.9
1990	38,500	9.7
1991	38,500	9.7
38YK04830		
1989	44,500	9.8
38YK04830DL		
1989	44,500	9.8
38YK04831		
1990	44,500	9.8
1991	44,500	9.8
38YK04831DL		
1990	44,500	9.8
1991	44,500	9.8
38YK06030		
1989	53,500	9.7
1990	53,500	9.7
1991	53,500	9.7
38YK06030DL		
1989	53,500	9.7
1990	53,500	9.7
1991	53,500	9.7
38YKA01830		
1992	17,000	9.8
38YKA02430		
1992	21,000	9.5
38YKA03030		
1992	27,000	10.5

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
38CQ002734		
1981	23,800	#
1982	24,000	6.3
38CQ002736		
1983	24,000	6.6
38CQ003334		
1981	28,800	#
1982	29,000	6.7
1983	29,000	6.7
38CQ00335		
1981	28,800	6.2
1982	29,000	6.3
1983	29,000	6.3
38CQ00365,6		
1983	35,000	8.0
38CQ03934		
1981	34,000	#
1982	34,600	6.9
1983	34,600	6.9
38CQ00394,5		
1981	34,000	6.2
1983	34,600	6.4
38CQ04434		
1981	42,000	#
1982	42,500	7.2
1983	42,500	7.2
38CQ04435		
1983	42,500	7.2
38CQ0444,5		
1981	42,000	6.4
1983	42,500	6.5
38HPC01830		
1988	17,000	9.3
1989	17,000	9.3
38HPC02430		
1987	22,400	9.6
1988	22,400	9.6
1989	22,400	9.6
38HPC03030		
1987	27,600	9.1
1988	27,600	9.1
1989	27,600	9.1
38HPC03630		
1987	34,600	9.6
1988	34,600	9.6
1989	33,800	9.3
38HPC04230		
1987	40,000	9.7
1988	40,000	9.9
1989	40,000	9.7
38HPC04830		
1987	42,500	9.1
1988	42,500	9.1
1989	42,500	9.1
38HPC06030		
1988	50,500	9.0
1989	50,500	9.0
38HQ01831		
1988	17,100	9.6
38HQ940		
1981	20,400	#
1982	21,200	7.9
1983	21,200	7.9
38HQ960		
1981	40,000	#
1982	41,500	8.0
1983	41,500	8.0
38QB01530		
1983	13,900	8.0
38QB01831		
1983	18,200	8.2
38QB02430		
1983	23,200	7.6
38QB03030		
1983	28,600	7.7
38QB03630		
1983	35,000	8.1
38QB0365/6		
1984	35,000	8.0
38QB04230		
1983	41,000	8.1

YEAR	BTU	EER/ SEER
38QB0425/6		
1984	41,000	7.6
38QB0425,6		
1983	41,000	7.6
38QB04830		
1983	47,000	8.2
38QB0485/6		
1984	47,000	7.8
38QB0485,6		
1983	47,000	7.8
38QD02431		
1988	22,800	10.0
1989	22,800	10.0
38QD03031		
1988	27,600	10.0
1989	27,600	10.0
38QD03631		
1988	33,600	9.8
1989	33,600	9.8
38QD04231		
1988	38,000	9.9
1989	38,000	9.9
38QD04831		
1988	44,000	10.0
1989	44,000	10.0
38QD06030		
1988	53,000	9.0
1989	53,000	9.0
38QF01830		
1983	16,900	8.8
1984	16,700	8.5
38QF02430		
1983	22,600	9.1
1984	22,600	9.1
38QF03030		
1983	27,600	8.2
1984	27,600	8.2
38QF03630		
1983	32,400	9.2
1984	29,000	9.3
38QF04230		
1983	38,500	9.1
1984	38,500	9.1
38QF04830		
1983	43,000	9.2
1984	42,500	9.4
38QF06030		
1983	55,500	8.4
1984	55,000	9.3
38QH01530		
1985	15,600	10.5
1986	14,000	9.5
1987	12,500	8.3
38QH01830		
1985	17,500	9.7
1986	17,200	8.4
1987	17,200	8.4
38QH01831		
1989	17,100	9.1
38QH02430		
1985	23,400	9.7
1986	22,400	9.0
1987	22,400	9.0
1988	22,400	9.0
1989	22,400	9.0
38QH03030		
1985	29,400	8.8
1986	29,200	8.7
38QH03031		
1987	28,000	8.9
1988	28,000	8.9
1989	28,000	8.9
38QH0305		
1985	29,400	8.5
1986	29,200	8.2
38QH03051		
1987	28,000	8.7
1988	28,000	8.7
1989	28,000	8.7
38QH03630		
1985	34,000	8.8
1986	32,400	8.4

YEAR	BTU	EER/ SEER
38QH03631		
1987	33,000	9.0
1988	33,000	9.0
1989	33,000	9.0
38QH0365/6		
1985	34,000	8.5
1986	32,400	8.0
38QH0365/61		
1987	32,600	8.0
38QH03651/61		
1987	33,000	8.3
1988	33,000	8.3
1989	33,000	8.3
38QH042/6		
1986	40,000	8.2
38QH04230		
1985	41,000	9.1
1986	40,000	9.0
38QH04231		
1987	39,000	8.8
1988	39,000	8.8
1989	39,000	9.1
38QH0425/6		
1987	39,500	7.9
38QH04251/61		
1987	39,000	8.5
1988	39,000	8.5
1989	39,000	8.5
38QH04830		
1985	46,500	8.7
1986	46,500	9.0
1987	42,000	8.6
1988	42,000	8.6
38QH04832		
1988	43,000	8.9
1989	43,000	9.1
38QH0485/6		
1986	44,500	7.7
1987	42,000	7.9
1988	44,500	8.0
1989	42,000	7.9
38QH04852/62		
1988	43,000	8.1
1989	43,000	8.1
38QH04854/64		
1989	54,500	9.2
38QH06034		
1986	54,500	9.7
1987	54,500	9.7
1988	54,500	9.7
1989	54,500	10.3
38QH06054/64		
1988	54,500	9.2
38QHD1831		
1989	17,100	9.6
38QHD2430		
1989	22,400	9.6
38QHD3031		
1989	28,000	9.6
38QL01832		
1986	16,000	9.5
1987	15,100	8.7
38QL02432		
1986	23,400	10.2
1987	22,000	9.4
38QL03032		
1986	27,600	10.2
38QL03632		
1986	32,600	10.2
38QL04232		
1986	39,000	10.0
38QL12431		
1988	22,800	10.0
38QL13031		
1988	27,600	10.0
38QL13630		
1988	33,600	9.9
1989	33,600	9.9
38QL13631		
1988	33,600	9.8
38QL14231		
1988	38,000	9.9

YEAR	BTU	EER/ SEER
38QL14831		
1988	44,000	10.0
38QL16030		
1988	53,000	9.0
38QN01530		
1984	14,700	9.0
1985	14,700	9.0
1986	13,700	9.0
38QN01530/31		
1986	13,700	8.5
1987	12,300	7.1
38QN01532		
1987	12,500	8.3
1988	13,100	8.7
1989	13,100	8.7
1990	13,100	9.1
38QN01830		
1984	17,200	9.4
1985	17,000	8.0
1986	16,100	8.1
38QN01830/32		
1986	16,100	7.7
38QN01833		
1987	16,600	7.9
1988	16,700	7.9
1989	16,700	7.9
38QN02430		
1984	22,000	7.8
1985	22,000	7.8
1986	22,000	8.3
38QN02430/31		
1986	22,000	8.0
1987	21,800	8.0
1988	22,000	8.1
38QN02431		
1986	21,800	8.0
38QN02432		
1988	21,200	8.0
1989	21,200	8.0
1990	22,000	8.1
38QN03030		
1984	28,200	7.8
1985	28,200	7.8
1986	27,800	7.7
38QN03033		
1986	29,000	8.0
1987	29,000	8.0
1988	29,200	8.0
38QN03034		
1988	27,600	7.6
1989	27,600	7.6
38QN03630		
1984	34,400	7.8
1985	34,400	7.8
1986	33,600	7.8
38QN03631		
1987	32,400	8.4
1988	32,400	8.4
1989	32,400	8.4
38QN036331		
1988	32,400	9.0
38QN0365/6		
1984	34,400	7.5
1985	34,400	7.5
1986	33,600	7.5
38QN03651/61		
1987	32,600	8.0
1988	32,600	8.0
1989	32,600	8.0
1990	32,600	8.5
38QN04230		
1984	41,500	8.2
1986	41,500	8.1
38QN04231		
1984	41,000	8.1
1985	41,000	8.1
1986	40,000	7.9
1987	40,000	7.9
1988	40,000	7.9
1989	40,000	7.9
38QN0425/6		
1984	43,000	7.8
1985	43,000	7.8

YEAR	BTU	EER/ SEER
1986	40,000	7.6
1987	40,000	7.6
38QN04250/60		
1988	40,000	7.6
1989	40,000	7.6
1990	40,000	7.9
38QN04830		
1984	46,000	7.8
1985	46,000	7.8
1986	44,500	7.6
38QN04831		
1984	41,000	8.3
1987	42,000	8.6
1988	42,000	8.6
1989	42,000	8.6
38QN0485/6		
1984	46,000	7.0
1985	46,000	7.0
1986	44,500	6.8
38QN04851/61		
1987	42,000	7.9
1988	42,000	7.9
1989	42,000	7.9
1990	42,000	8.6
38QN06030		
1984	55,500	7.7
1985	55,500	7.7
1986	51,500	7.5
1987	51,500	7.5
1988	51,500	7.5
38QN06031		
1988	54,500	8.3
1989	54,500	8.3
38QN0605/6		
1984	55,500	7.2
1986	51,600	6.8
1987	51,500	6.8
38QN06051/61		
1988	55,000	7.9
1989	54,500	8.0
1990	54,500	8.3
38QR01830		
1991	18,000	9.2
1992	18,000	9.2
38QR02430		
1991	23,000	9.1
1992	23,000	9.1
38QR03030		
1991	27,400	8.9
1992	27,400	9.1
38QR03630		
1990	36,000	10.0
1991	33,000	9.4
1992	33,000	9.4
38QR03650/60		
1990	35,600	10.0
1991	33,000	9.4
1992	33,000	9.4
38QR04830		
1990	47,500	10.2
1991	47,500	10.2
38QR04831		
1991	44,500	9.3
1992	44,500	9.3
38QR04850/60		
1990	46,500	10.2
1991	46,500	10.2
38QR04851/61		
1991	44,500	9.3
1992	44,500	9.3
38QR06030		
1990	59,000	10.1
1991	56,000	9.9
1992	56,000	9.9
38QR06050/60		
1990	59,000	10.1
1991	56,000	9.9
1992	56,000	9.9
38QRA01830		
1992	18,000	10.3
1993	18,000	10.3
38QRA02430		
1992	24,000	10.2

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
1987	41,000	10.5
1988	40,500	9.5
38ED04830		
1983	45,500	9.7
1984	45,500	9.7
1985	45,500	9.7
1986	45,500	9.5
1987	47,500	10.0
1988	46,500	9.0
38ED06030		
1983	58,000	9.2
1984	58,000	9.2
1985	58,000	9.3
1986	58,000	9.0
1987	58,000	8.6
38ED06032		
1988	50,000	8.5
38EH01530		
1984	13,200	8.9
1985	13,200	8.9
38EH01531/32		
1986	12,900	8.5
1987	12,900	8.5
1988	12,900	8.5
38EH01830		
1984	16,800	8.9
1985	16,800	8.9
1986	16,800	8.9
38EH01830/31		
1987	16,400	9.0
1988	16,400	9.0
38EH02430		
1984	22,600	9.0
1985	22,600	9.0
1986	22,600	9.0
38EH02430/31		
1986	22,000	8.1
1987	21,800	8.1
1988	22,600	8.8
38EH02432		
1988	21,400	8.3
38EH03030		
1984	29,600	9.1
1985	29,600	9.1
38EH03030/32		
1986	29,800	8.4
1987	29,800	8.4
38EH03034		
1988	29,200	9.0
38EH03630		
1984	34,400	8.8
1985	34,400	9.0
38EH03630/33		
1986	34,600	9.3
1987	34,000	9.0
1988	34,000	9.0
38EH03630/33/35		
1986	34,000	9.0
38EH03635		
1987	34,000	9.0
38EH036351		
1986	34,000	9.0
38EH0365/6		
1986	34,000	8.6
1987	34,000	8.6
38EH0365/60/61		
1988	35,200	8.8
38EH03650/60/61		
1988	34,000	8.6
38EH04230		
1984	40,500	9.2
1985	40,500	9.2
1986	40,500	9.0
38EH04230/31		
1986	39,000	8.6
1987	39,000	8.6
1988	39,000	8.6
38EH04232		
1988	41,500	9.4
38EH0425/6		
1986	39,000	8.0
1987	39,000	8.0

YEAR	BTU	EER/ SEER
38EH04252/62		
1988	41,500	8.7
38EH04830		
1984	48,000	9.1
38EH04831		
1984	47,500	9.2
38EH04832		
1985	47,000	9.3
1986	46,000	9.2
1987	46,000	9.2
1988	46,000	9.2
1989	46,000	9.2
38EH0485/6		
1986	48,000	8.4
1987	48,000	8.4
38EH04850/60		
1988	47,000	7.9
1989	46,500	8.0
38EH06030		
1984	58,000	9.0
1985	58,000	9.0
1986	58,000	9.0
1987	58,000	7.8
38EH06033		
1987	58,500	9.1
1988	58,500	8.5
38EH06053/63		
1987	58,500	8.0
1988	58,500	7.9
38EN01530		
1983	13,400	7.9
1984	13,400	7.9
38EN01531		
1985	13,400	7.9
1986	13,400	7.6
1987	13,400	7.6
1988	13,400	7.6
38EN01830		
1983	18,100	8.4
1984	18,100	8.1
38EN01831		
1985	17,500	8.2
1986	17,200	8.0
1987	17,200	8.0
1988	17,200	8.0
38EN02430		
1983	22,600	8.0
1984	22,600	8.0
38EN02431		
1985	22,600	8.0
1986	23,200	8.2
1987	22,200	8.0
1988	22,200	8.0
38EN02432		
1988	21,800	7.8
38EN03030		
1983	28,600	8.2
38EN03030/32		
1984	28,600	8.2
1985	28,600	8.2
1986	29,000	8.2
1987	29,000	8.2
1988	29,000	8.2
38EN03034		
1988	29,200	8.1
38EN0305		
1983	28,600	7.5
1984	28,600	7.5
1985	29,600	7.8
1986	29,600	7.8
1987	29,600	7.8
38EN03054		
1988	29,200	7.9
38EN03630		
1983	35,000	8.0
1984	35,000	8.0
1985	35,000	8.0
38EN03630/32		
1987	35,000	8.1
1988	36,800	8.2
38EN03634		
1988	34,000	7.5

YEAR	BTU	EER/ SEER
38EN0365/6		
1984	35,000	7.5
1985	35,000	7.5
1986	35,200	7.7
1987	35,200	7.7
38EN03654/64		
1988	34,000	7.5
38EN0365,6		
1983	35,000	7.5
38EN0385/6		
1985	36,200	7.7
38EN04230		
1983	44,000	8.2
1984	44,000	8.2
1985	44,000	8.2
1986	42,000	8.0
38EN04231		
1986	42,000	8.0
38EN04232		
1986	44,000	8.4
1987	44,000	8.4
1988	43,000	7.5
38EN0425/6		
1984	44,000	7.7
1985	43,600	7.8
1986	44,500	8.0
1987	44,500	8.0
38EN04251/61		
1988	43,000	7.5
38EN0425,6		
1983	44,000	7.7
38EN04830		
1983	49,500	8.7
1984	49,000	8.2
1985	49,000	8.2
1986	47,500	8.0
38EN04831		
1984	49,000	8.1
38EN04832		
1986	48,000	8.0
1987	48,000	8.0
1988	47,500	7.5
38EN0485/6		
1984	49,000	7.8
1985	49,000	7.8
1986	48,000	7.8
1987	48,500	7.5
38EN04852/62		
1988	47,500	7.3
38EN0485,6		
1983	49,500	7.8
38EN06030		
1983	58,000	8.0
1984	58,000	8.0
38EN06031		
1984	59,000	8.0
1985	59,000	8.0
1986	58,000	8.0
1987	54,500	7.2
1988	59,500	6.9
38EN06032		
1986	59,500	7.5
1987	59,500	7.1
1988	59,500	7.1
38EN06033		
1987	56,000	7.9
1988	56,000	7.5
38EN0605/6		
1984	58,000	7.2
1985	58,000	7.5
1986	58,000	7.2
38EN06053/63		
1987	56,000	7.4
1988	56,000	7.1
38EN0605,6		
1983	58,000	7.2
38EN085/6		
1985	48,000	7.7
38EN01830		
1983	18,100	8.1
38ER01830		
1984	16,800	8.9

YEAR	BTU	EER/ SEER
38ER02430		
1984	22,600	9.0
38ER03030		
1984	29,600	9.1
38ER03630		
1984	34,400	8.8
38ER0365/6		
1984	34,400	8.1
38ER04230		
1984	40,500	9.2
38ER0425/6		
1984	40,500	8.1
38ER04831		
1984	47,500	9.2
38ER0485/6		
1984	48,000	8.3
38ER06030		
1984	58,000	9.0
38ER0605/6		
1984	58,000	8.1
38ES01830		
1985	17,300	9.7
1986	17,000	9.5
38ES01830/31		
1987	18,100	9.8
1988	17,500	9.7
38ES02430		
1985	23,200	9.9
1986	22,800	9.4
38ES02430/31		
1986	22,400	9.5
1987	22,400	9.5
1988	21,400	8.8
38ES03031		
1985	28,200	10.2
1986	27,800	9.5
38ES03031/32		
1986	27,800	10.1
38ES03031/33		
1986	27,800	10.2
1987	27,800	9.5
1988	27,800	9.5
38ES03630		
1985	34,400	9.6
1986	34,000	9.2
38ES03630/31		
1986	34,400	9.2
1987	33,600	8.8
38ES03632		
1987	35,400	9.2
1988	35,200	9.0
38ES04230		
1985	41,000	10.0
1986	40,000	9.5
38ES04230/31		
1986	40,000	9.4
1987	40,000	8.8
38ES04232		
1987	39,500	9.7
1988	39,000	9.5
38ES04830		
1985	46,000	10.0
1986	45,500	9.5
38ES04830/31		
1987	45,000	9.5
1988	45,000	9.2
38ES06034		
1988	52,000	9.0
38EV02432		
1988	23,400	11.2
1989	23,400	11.2
38EV03632		
1988	35,600	11.0
1989	35,600	11.0
38GK00130		
1981	18,000	7.1
1982	16,500	5.8
38GK00230		
1981	25,000	6.2
1982	23,400	6.3

YEAR	BTU	EER/ SEER
38GK00330		
1981	28,000	6.4
1982	27,800	6.4
38GN01430		
1983	13,900	8.5
1988	13,900	8.5
38GN01430/31		
1989	13,900	8.5
38GN01432		
1990	13,900	8.5
1991	13,900	8.5
1992	13,900	8.5
38GN01830		
1983	16,800	7.9
1988	16,800	7.9
38GN01830/31		
1989	15,900	7.3
38GN01832		
1990	15,500	7.3
1991	15,700	7.6
1992	15,700	7.6
38GN02430		
1983	21,600	7.7
1988	21,600	7.7
38GN02432		
1989	21,000	8.0
1990	21,000	8.0
38GN02433		
1990	21,400	8.2
1991	21,400	8.2
1992	21,400	8.2
38GNA01830		
1992	17,800	10.2
1993	17,800	10.2
38GNA02430		
1992	22,600	10.0
1993	22,600	10.0
38GS01420		
1981	14,800	6.5
38GS01430		
1981	15,000	6.5
38GS01431		
1982	14,000	6.3
38GS01824		
1981	18,500	6.4
38GS01824,34		
1981	17,000	6.7
38GS01834		
1981	19,000	6.4
38GS01835		
1982	17,000	6.7
38GS01835,36		
1983	17,000	6.7
38GS02423,33		
1981	24,000	6.4
38GS02434		
1982	22,000	6.6
1983	22,000	6.6
38GS03023,33		
1981	30,400	7.0
38GS03034		
1982	28,000	6.2
1983	28,000	6.2
38GS03623,33		
1981	36,400	6.8
38GS03635		
1982	35,800	6.8
1983	35,800	6.8
38GS04221,31		
1981	41,000	7.1
1982	41,000	7.1
1983	36,200	7.1
38GS04831		
1981	46,000	7.3
1982	45,500	7.2
1983	45,500	7.2
38GS06031		
1981	54,000	6.8
1982	56,500	6.9
1983	56,500	6.9
38GT01430		
1989	12,300	8.2

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
38XD14230		
1989	38,000	10.0
38XD14830		
1989	46,500	9.8
38XD16030		
1989	50,000	9.4
3EB03030,31		
1983	28,000	8.5
50BU00430		
1984	34,000	7.4
50BU00433		
1984	38,000	9.1
50BU00045/6		
1986	34,000	7.4
50BU00630		
1984	59,000	7.4
50BU00065/6		
1986	59,000	7.4
50BU00085/6		
1986	91,000	10.1
593AN042-B		
1992	41,500	10.8
77CB01830		
1989	16,600	8.4
1990	16,600	8.4
77CB02430		
1989	28,400	8.5
1990	22,600	8.5
77CB03030		
1989	28,400	8.9
1990	28,400	8.9
77CB03630		
1989	33,800	8.5
1990	33,800	8.5
77CB04230		
1989	39,000	8.5
1990	39,000	8.5
77CB04830		
1989	45,000	8.5
1990	45,000	8.5
77CB06030		
1989	54,000	8.2
1990	54,000	8.2
77CD01830		
1989	17,200	9.0
1990	17,200	9.0
77CD02430		
1989	23,600	9.0
1990	23,600	9.0
77CD03030		
1989	28,600	8.8
1990	28,600	8.8
77CD03630		
1989	34,200	9.0
1990	34,200	9.0
77CD04230		
1989	39,000	9.0
1990	39,000	9.0
77CD04830		
1989	45,000	9.0
1990	45,000	9.0
RCU-A-CB		
11,1238EV02432		
1990	23,400	11.2
11,1238EV03632		
1990	35,600	11.0
28ES03031/33		
1986	28,600	10.4
30ES04230/31		
1986	40,000	8.8
38AE0075/6		
1987	66,000	7.3
38AE012-		
1981	121,000	9.3
38AE0125/6		
1984	115,000	8.6
1985	115,000	8.6
1986	115,000	8.6
1987	115,000	8.6
1988	115,000	8.6
1989	115,000	8.6
1990	115,000	8.6
1991	115,000	8.6
1992	115,000	8.6
1993	113,000	8.9
38AE0125,6		
1982	115,000	8.6
1983	115,000	8.6
38AF0075/6		
1986	66,000	7.3
1988	66,000	7.3
38AF0085/6		
1986	84,000	8.0
1987	84,000	8.0
1988	84,000	8.0
38AFC0085/6		
1989	84,000	8.0
1990	84,000	8.0
1991	84,000	8.0
1992	84,000	8.0
38AFP0075-6		
1990	66,000	7.3
38AFP0075/6		
1989	66,000	7.3
1991	66,000	7.3
1992	66,000	7.3
1993	66,000	7.3
38AK0075/6		
1993	66,000	9.1
38AK0085/6		
1993	87,000	9.0
38AKS0085/6		
1993	86,000	9.4
38AKS0095/6		
1993	100,000	8.9
38BA008		
1981	88,000	9.0
38BA0084/5/6		
1984	87,000	9.5
38BA0084,5,6		
1982	87,000	9.5
1983	87,000	9.5
38BA0085/6		
1984	84,000	8.5
1986	84,000	8.5
1987	84,000	8.5
1988	84,000	8.5
1989	84,000	8.5
1990	84,000	8.5
1991	84,000	8.5
1992	77,000	8.5
1993	77,000	8.5
38BA0085,6		
1982	84,000	8.5
1983	84,000	8.5
38BA009		
1981	100,000	7.6
38BA0094/5/6		
1984	98,000	8.2
1985	98,000	8.2
38BA0094,5,6		
1982	98,000	8.2
1983	98,000	8.2
38BA0095/6		
1986	98,000	8.2
1987	98,000	8.2
1988	98,000	8.2
1989	98,000	8.2
1990	98,000	8.2
1992	98,000	8.2
1993	98,000	8.2
38BR02430		
1993	23,000	12.0
38BR03030		
1993	29,000	12.5
38BR03630		
1993	34,600	12.0
38BR04230		
1993	40,000	11.5
38BR04830		
1993	47,000	12.0
38BR06030		
1993	57,500	11.5
38CB0305		
1982	28,000	6.0
1983	28,000	6.0
38CB0365,6		
1982	35,400	6.2
1983	35,400	6.2
38CB0424,5,6		
1982	40,000	6.9
1983	40,000	6.9
38CB0484,5,6		
1982	44,000	6.4
1983	44,000	6.4
38CB0604,5,6		
1982	54,000	6.1
1983	54,000	6.1
38CC0305		
1981	29,000	5.8
38CC0365,6		
1981	36,400	6.0
38CC0424,5,6		
1981	42,000	7.0
38CC0484,5,6		
1981	46,000	6.7
38CC0604,5,6		
1981	56,000	6.6
38CE00130		
1981	19,500	7.4
1982	17,500	7.0
38CE00231		
1981	24,400	7.7
1982	22,400	7.2
38CE00330		
1981	28,000	7.8
38CE00332		
1982	28,000	8.1
38CE00430		
1981	33,400	7.4
38CE00432		
1982	33,800	8.1
38CE00530		
1981	43,000	7.6
1982	44,000	7.8
38CE04530		
1981	39,500	7.9
1982	40,000	8.0
38CK01830/31		
1992	16,800	10.0
1993	16,800	10.0
38CK02430/31		
1992	21,400	10.0
1993	21,400	10.0
38CK03030/31		
1992	27,600	10.0
1993	27,600	10.0
38CK03630/31		
1992	32,600	10.0
1993	32,600	10.0
38CK03651,61		
1993	32,600	10.0
38CK04230		
1992	39,500	10.2
1993	39,500	10.2
38CK04250,60		
1993	39,500	10.2
38CK04831		
1992	45,500	10.5
1993	47,000	10.5
38CK04832/34		
1993	45,000	10.5
38CK04854,64		
1993	45,000	10.5
38CK06031		
1992	57,000	10.5
1993	57,000	10.5
38CK06032/34		
1993	57,000	10.5
38CK06052,62		
1993	57,500	10.5
38CK06054,64		
1993	57,000	10.5
38CKM02430		
1993	21,400	10.0
38CKM03030		
1993	27,600	10.0
38CKM03630		
1993	32,600	10.0
38CKM04230		
1993	39,500	10.2
38CKM04831		
1993	45,500	10.5
38CKM04832/34		
1993	45,000	10.5
38CL042		
1987	40,000	9.2
38CLC01831		
1988	17,800	8.7
1989	18,200	8.5
38CLC024		
1986	22,000	8.1
1987	22,000	8.1
38CLC02432		
1988	22,000	8.5
1989	22,600	8.5
38CLC030		
1986	27,800	8.6
1987	27,800	8.6
1988	29,000	8.5
38CLC03030		
1987	29,800	9.5
1989	29,800	9.2
38CLC03031		
1988	28,200	8.8
38CLC036		
1986	35,000	9.0
1987	35,000	9.0
38CLC03630		
1987	36,000	9.2
1988	35,000	9.0
1989	35,600	8.5
38CLC042		
1986	40,000	9.0
1987	40,000	9.0
38CLC04230		
1987	41,000	9.0
1988	40,000	9.0
1989	41,000	8.5
38CLC048		
1986	45,000	9.0
1987	45,000	9.0
1988	46,000	9.1
1989	47,000	8.7
38CLC04830		
1987	46,000	9.2
1988	45,000	9.0
1989	46,000	8.5
38CLC060		
1986	56,500	8.2
1987	56,500	8.2
1988	56,500	8.5
38CLC06030		
1987	57,000	8.5
1988	57,000	8.5
1989	57,000	8.2
38EA01530		
1983	13,100	7.9
38EA01830		
1983	17,000	7.8
38EA02130		
1983	20,400	8.0
38EA02431		
1983	22,600	8.0
38EA03030		
1983	28,000	8.1
38EA03630		
1983	33,800	8.1
38EA04230		
1983	40,000	8.0
38EA04830		
1983	43,500	8.0
38EB01530,31		
1982	13,700	8.0
1983	12,100	6.9
38EB01830,31		
1982	16,100	7.8
1983	17,700	8.0
38EB02430,31		
1983	23,000	8.1
38EB03030,31		
1982	28,400	8.2
1983	28,400	8.2
38EB03630,31		
1982	36,000	8.3
1983	36,000	8.3
38EB04230,31		
1982	42,000	8.2
38EB04236		
1983	41,500	8.3
38EB04830,31		
1982	46,500	7.8
1983	48,000	7.8
38EB04836		
1983	48,000	7.8
38EB06035		
1982	55,500	7.9
1983	55,500	7.9
38EC0305		
1983	28,400	7.5
38EC0365,6		
1983	36,000	7.4
38EC0425		
1983	41,500	7.7
38EC0485,6		
1983	46,000	7.2
38EC0605,6		
1983	55,000	7.4
38EC11830		
1983	16,000	8.8
38EC12430		
1983	22,200	9.2
38EC13030		
1983	29,000	9.0
38EC13630		
1983	35,000	9.0
38EC14230		
1983	40,000	9.4
38EC14830		
1983	46,000	9.2
38EC16030		
1983	58,000	8.9
38ED01830		
1983	16,500	9.9
1984	16,500	9.9
1985	16,500	9.9
1986	16,400	9.8
1987	16,400	9.8
1988	16,400	9.8
38ED02430/31		
1984	22,400	9.8
1985	22,400	9.8
1986	22,800	10.1
1987	22,800	10.1
1988	22,800	9.5
38ED02430,31		
1983	23,000	10.0
38ED03030		
1983	26,800	10.0
1984	28,600	10.0
1985	28,600	10.0
1986	28,800	10.2
1987	28,800	10.2
1988	28,800	10.2
38ED03630		
1983	34,200	9.8
1985	34,200	10.0
1986	33,800	11.2
1987	28,800	10.2
1988	33,800	10.1
38ED03631		
1988	33,400	10.3
38ED04230		
1983	40,000	9.7
1984	40,000	9.7
1985	40,000	9.7
1986	41,000	10.5

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
38TG06051/61		
1990	55,000	8.5
1991	55,000	8.5
1992	55,000	8.5
38TG06051,61		
1989	54,500	7.8
38TH01430		
1989	13,100	9.3
1990	13,100	9.3
1991	13,100	9.3
38TH01430DL		
1989	13,100	9.3
1990	13,100	9.3
1991	13,100	9.3
38TH01431		
1992	13,100	9.3
38TH01830		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
1992	17,800	9.3
38TH01830DL		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
38TH02430		
1989	22,800	9.4
1990	23,000	9.3
1991	23,000	9.3
1992	23,000	9.3
38TH02430DL		
1989	22,800	9.4
1990	23,000	9.3
1991	23,000	9.3
38TH03030		
1989	29,000	9.1
38TH03030DL		
1989	29,000	9.1
38TH03031		
1989	28,800	9.1
1990	29,000	9.1
1991	29,000	9.1
1992	29,000	9.1
38TH03031DL		
1990	29,000	9.1
1991	29,000	9.1
38TH03050DL		
1989	29,000	8.2
1990	29,000	8.9
1991	29,000	8.9
38TH03630		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
1992	34,400	9.2
38TH03630DL		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
38TH03650/60DL		
1989	34,400	8.5
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
38TH04230		
1989	41,000	9.4
38TH04230DL		
1989	41,000	9.4
38TH04231		
1989	41,000	9.3
1990	41,000	9.3
38TH04231DL		
1989	41,000	9.3
1990	41,000	9.3
38TH04233		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
38TH04233DL		
1990	41,000	9.5
1991	41,000	9.5
38TH04250/60DL		
1989	41,000	8.3
38TH04251/61DL		
1989	41,000	8.3
1990	41,000	9.3
38TH04253/63DL		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
38TH04830		
1989	45,000	9.2
38TH04830DL		
1989	45,000	9.2
38TH04831		
1989	44,500	9.2
1990	44,500	9.2
38TH04831DL		
1989	44,500	9.2
38TH04832		
1990	46,000	9.6
1991	46,000	9.6
1992	46,000	9.6
38TH04832DL		
1990	46,000	9.6
1991	46,000	9.6
38TH04850/60DL		
1989	45,000	8.1
38TH04851/61DL		
1989	44,500	8.1
38TH04852/62DL		
1990	46,000	9.6
1991	46,000	9.6
1992	46,000	9.6
38TH04XD233		
1990	42,000	9.3
38TH06030		
1989	56,000	9.3
1990	57,000	9.3
1991	57,000	9.3
38TH06030DL		
1989	56,000	9.3
1990	57,000	9.3
1991	57,000	9.3
38TH06050/60DL		
1989	56,000	8.1
1990	57,000	9.0
1991	57,000	9.0
38TK01830		
1989	18,100	10.5
1990	18,100	10.5
1991	18,100	10.5
38TK01830DL		
1989	18,100	10.5
1990	18,100	10.5
1991	18,100	10.5
38TK01831		
1991	17,000	10.5
1992	17,000	10.5
38TK01831DL		
1991	17,000	10.5
38TK02430		
1989	23,200	9.9
1990	24,000	10.3
1991	24,000	10.3
38TK02430DL		
1989	23,200	9.9
1990	24,000	10.3
1991	24,000	10.3
38TK02431		
1991	22,400	10.2
1992	22,400	10.2
38TK02431DL		
1991	22,400	10.2
38TK03030		
1989	28,800	10.0
1990	28,800	10.0
38TK03030DL		
1989	28,800	10.0
1990	28,800	10.0
38TK03031		
1990	28,800	10.0
38TK03031DL		
1990	28,800	10.0
38TK03032		
1990	29,000	10.2
1991	29,000	10.2
38TK03032DL		
1990	29,000	10.2
1991	29,000	10.2
38TK03033		
1991	27,600	10.5
1992	27,600	10.5
38TK03033DL		
1991	27,600	10.5
38TK03630		
1989	34,400	10.1
38TK03630/31		
1990	34,400	10.1
38TK03630/31DL		
1990	34,400	10.1
38TK03630DL		
1989	34,400	10.1
38TK03632		
1990	34,400	10.1
1991	34,400	10.1
1992	34,400	10.1
38TK03632DL		
1990	34,400	10.1
1991	34,400	10.1
38TK04230		
1989	38,500	10.0
1990	38,500	10.0
38TK04230/31DL		
1990	39,000	10.0
38TK04230DL		
1989	38,500	10.0
1990	38,500	10.0
38TK04231		
1990	38,500	10.5
1991	38,500	10.5
1992	38,500	10.5
38TK04231DL		
1990	38,500	10.5
1991	38,500	10.5
38TK04830		
1989	45,500	9.8
1990	45,500	9.8
38TK04830DL		
1989	45,500	9.8
1990	45,500	9.8
38TK04831		
1990	46,500	9.8
1991	46,500	9.8
1992	46,000	10.0
38TK04831DL		
1990	46,500	9.8
1991	46,500	9.8
38TK048W331DL		
1990	48,000	9.8
38TK06030		
1989	55,000	10.0
1990	56,000	10.0
1991	56,000	10.0
38TK06030DL		
1989	55,000	10.0
1990	56,000	10.0
1991	56,000	10.0
38TKB01830/31		
1992	17,000	10.2
1993	17,000	10.2
38TKB02430/31		
1992	22,000	10.5
1993	22,000	10.5
38TKB03030/31		
1992	27,600	10.2
1993	27,600	10.2
38TKB03630/31		
1992	33,000	10.2
1993	33,000	10.2
38TKB03650,51/60,61		
1992	33,000	10.2
1993	33,000	10.2
38TKB03830		
1992	35,000	10.3
1993	35,000	10.3
38TKB04230/31		
1992	38,500	10.2
1993	38,500	10.2
38TKB04830		
1992	45,500	10.5
1993	45,500	10.5
38TKB04850,60		
1992	45,500	10.5
1993	45,500	10.5
38TKB06030		
1992	55,000	10.5
1993	55,000	10.5
38TKB06050,60		
1992	55,000	10.5
1993	55,000	10.5
38TM01830DL		
1990	17,200	10.5
1991	17,200	10.5
1992	17,200	10.5
38TM02430		
1992	23,000	10.8
38TM02430DL		
1990	23,000	10.9
1991	23,400	11.0
1992	23,400	11.0
38TM03030		
1992	27,600	10.6
38TM03030DL		
1990	27,600	10.6
1991	27,600	10.6
1992	27,600	10.6
38TM03630		
1992	34,000	11.0
38TM03630DL		
1990	34,000	11.0
1991	34,000	11.0
1992	34,000	11.0
38TM04230		
1992	38,000	10.5
38TM04230DL		
1990	38,000	10.5
1991	38,000	10.5
1992	38,000	10.5
38TM04830		
1992	43,500	10.5
38TM04830DL		
1990	43,500	10.5
1991	43,500	10.5
1992	43,500	10.5
38TMA02430		
1992	24,000	11.5
1993	24,000	11.5
38TMA03030		
1992	29,000	11.1
1993	29,000	11.1
38TMA03630		
1992	34,000	11.2
1993	34,000	11.2
38TMA04230		
1992	40,000	11.2
1993	40,000	11.2
38TMA04830		
1992	47,000	11.4
1993	47,000	11.4
38TMA06030		
1992	55,000	10.7
1993	55,000	10.7
38TMX02430		
1990	23,000	11.8
1991	23,000	11.8
38TMX03030		
1990	27,600	11.3
1991	27,600	11.3
38TMX03630		
1990	34,000	12.0
1991	34,000	12.0
38TMX04230		
1990	38,000	11.4
1991	34,200	11.5
38TR02430		
1990	23,000	11.8
1991	23,000	11.8
1992	23,600	12.0
1993	23,600	12.0
38TR03030		
1990	28,200	11.3
1991	28,200	11.3
1992	29,000	12.0
1993	29,200	12.0
38TR03630		
1990	34,000	11.7
1991	34,000	11.7
1992	35,400	12.0
1993	35,400	12.0
38TR04230		
1990	38,500	11.4
1991	38,500	11.4
1992	40,000	12.0
1993	40,000	12.0
38TR04830		
1992	47,000	12.0
1993	47,000	12.0
38TR06030		
1992	56,500	12.0
1993	56,500	12.0
38TU02430		
1992	24,000	11.5
1993	24,000	11.5
38TU03030		
1992	29,000	11.1
1993	29,000	11.1
38TU03630		
1992	34,000	11.2
1993	34,000	11.2
38TU04230		
1992	40,000	11.2
1993	40,000	11.2
38TU04830		
1992	47,000	11.4
1993	47,000	11.4
38TU06030		
1992	55,000	10.7
1993	55,000	10.7
38TV02430		
1991	23,600	15.1
38TV03630		
1991	36,000	16.0
38UE001		
1978	18,500	9.5
38UE002		
1978	23,500	9.0
38UE003		
1978	28,000	9.8
38UE004		
1978	36,500	9.6
38UE005		
1978	48,000	8.9
38UE006		
1978	56,000	7.4
38UE045		
1978	44,000	8.8
38VH00131		
1982	18,800	10.2
38VH00231		
1982	21,800	10.7
38VH00330		
1982	30,600	10.0
38VH00430		
1982	35,200	9.5
38VH00530		
1981	49,000	8.5
1982	45,000	9.1
38VH04530		
1982	40,000	9.8
38XD11830		
1989	16,500	10.0
1990	16,500	10.0
38XD12430		
1989	23,400	10.3
38XD13030		
1989	27,400	10.4
38XD13630		
1989	33,000	10.5

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
1977	14,500	6.3
1978	14,500	6.3
38GS0142,3		
1980	15,000	6.9
38GS01431		
1982	15,200	7.1
38GS018		
1974	18,000	7.5
1975	17,500	6.5
1976	17,500	6.0
1977	17,500	6.0
1978	17,500	6.5
38GS018-1		
1978	17,500	6.6
38GS0182,3		
1980	19,500	7.1
38GS01835		
1982	18,200	6.8
38GS01835,36		
1983	18,200	6.8
38GS024		
1974	24,000	7.1
1975	23,000	6.2
1976	23,000	6.2
1977	23,000	6.2
1978	23,000	6.6
38GS024-1		
1978	23,000	6.6
38GS0242,3		
1980	23,000	6.8
38GS02434		
1982	23,200	7.0
1983	23,200	7.0
38GS030		
1974	30,000	7.1
1975	29,000	6.2
1976	29,000	6.2
1977	29,000	6.2
1978	29,000	6.2
38GS030-1		
1978	29,000	6.4
38GS0302,3		
1980	29,000	6.7
38GS03030		
1981	30,000	6.8
38GS03034		
1982	29,200	6.9
1983	29,200	6.9
38GS036		
1974	36,000	7.2
1975	35,000	6.5
1976	35,000	6.5
1977	35,000	6.5
1978	35,000	6.5
38GS0362,3		
1980	36,000	7.0
38GS03635		
1982	36,400	7.2
1983	36,400	7.2
38GS042		
1974	43,000	7.4
1975	41,000	6.7
1976	42,000	6.1
1977	41,000	6.7
1978	40,000	6.5
38GS042-1		
1976	41,000	7.0
1977	42,000	7.1
1978	40,000	7.0
38GS04221,31		
1982	41,500	7.5
1983	36,600	7.5
38GS0422,3		
1980	42,000	8.2
38GS045		
1973	42,000	7.4
38GS047		
1975	48,000	6.9
38GS048		
1974	48,000	7.7
1975	47,000	7.1
1976	47,000	7.1

YEAR	BTU	EER/ SEER
38GS048-1		
1976	47,000	7.1
1977	47,000	7.1
1978	47,000	7.1
38GS0483		
1980	45,000	7.0
38GS04831		
1982	42,500	7.5
1983	45,500	7.2
38GS060		
1974	59,000	7.3
1975	58,000	6.5
38GS060-1		
1977	56,000	6.7
1978	56,000	6.9
38GS0603		
1980	57,000	8.0
38GS06031		
1981	56,000	7.4
1982	55,500	7.5
1983	55,500	7.5
38HD01830		
1989	20,000	10.1
1990	20,000	10.1
1991	18,000	9.2
1992	18,000	9.2
38HD02430		
1989	24,400	10.1
1990	24,400	10.1
1991	22,800	9.3
1992	22,800	9.3
38HD03030		
1989	30,400	10.5
1990	30,400	10.5
1991	27,800	9.8
1992	27,800	9.8
38HD03630		
1989	38,000	11.4
1990	38,000	11.4
1991	35,000	10.0
1992	35,000	10.0
38HD0365/6		
1989	38,000	10.3
1990	37,600	11.4
1991	37,600	11.4
38HD03650/60		
1991	35,000	10.0
1992	35,000	10.0
38HD04830		
1989	49,000	10.7
1990	49,000	10.7
1991	49,000	10.7
38HD04831		
1991	44,500	9.7
1992	44,500	9.7
38HD0485/6		
1989	48,000	9.0
1990	48,000	10.7
1991	48,000	10.7
38HD04851/61		
1991	44,500	9.7
1992	44,500	9.7
38HD06030		
1989	59,000	10.2
1990	59,000	10.2
1991	55,500	9.7
1992	55,500	9.7
38HD0605/6		
1989	60,000	9.1
1990	59,000	10.2
1991	59,000	10.2
38HD06050/60		
1991	55,500	9.7
38HD06051/61		
1992	55,500	9.7
38HDA01830		
1992	17,500	10.5
1993	17,500	10.5
38HDA02430		
1992	24,000	10.5
1993	24,000	10.5
38HDA03030		
1992	26,400	10.0

YEAR	BTU	EER/ SEER
1993	26,400	10.0
38HDA03630		
1992	34,000	11.0
1993	34,000	11.0
38HDA03650,60		
1992	36,000	10.5
1993	36,000	10.5
38HDA04830		
1992	48,000	10.4
1993	48,000	10.4
38HDA04850,60		
1992	48,000	10.4
1993	48,000	10.4
38HDA06030		
1992	57,500	10.0
1993	57,500	10.0
38HDA06050,60		
1992	57,500	10.0
1993	57,500	10.0
38JA006		
1967	62,000	7.1
1968	62,000	7.1
1969	62,000	7.1
1971	62,000	7.1
1972	62,000	7.1
1973	62,000	7.1
38LE01831		
1986	18,000	10.0
38LE01832		
1987	16,800	9.7
1988	17,700	9.9
38LE02432		
1987	23,000	10.5
1988	23,000	10.5
38LE03031		
1986	28,400	10.0
38LE03032		
1987	28,000	10.4
1988	28,000	10.4
38LE03631		
1986	34,200	10.0
38LE03632		
1987	34,600	9.8
1988	34,800	9.8
38LE04231		
1986	40,500	10.0
38LE04232		
1987	37,200	9.5
1988	37,400	10.5
38LE04831		
1986	45,500	10.0
38LE04832		
1987	43,500	9.0
1988	45,000	9.3
38LE06034		
1988	51,000	9.5
38LE02431		
1986	23,000	10.0
38RE0243		
1980	20,500	8.8
38RE02430		
1982	20,800	8.7
38RE0303		
1980	27,500	8.3
38RE03030		
1982	27,000	8.2
38RE0363		
1980	35,500	8.8
38RE03630		
1982	33,400	8.1
38RE0423		
1980	42,000	8.9
38RE04230		
1982	40,500	8.4
38RE0483		
1980	46,000	8.8
38RE04830		
1982	46,500	8.6
38RE0603		
1980	56,000	8.3

YEAR	BTU	EER/ SEER
38RE06030		
1982	56,500	8.2
38SE002		
1974	22,000	10.5
1975	21,000	8.8
1976	22,000	8.8
1977	22,000	9.2
1978	21,000	8.8
38SE003		
1974	29,000	10.0
1975	28,000	8.5
1976	28,000	8.5
1977	28,000	8.5
1978	28,000	8.5
38SE004		
1974	39,000	10.3
1975	37,000	8.6
1976	38,000	8.8
1977	37,000	8.6
1978	37,000	8.6
38SE005		
1975	49,000	8.8
1976	51,000	9.0
38SE006		
1975	59,000	8.6
38SE045		
1974	40,000	8.5
1975	43,000	9.0
38SE045-1		
1976	41,000	8.2
1977	41,000	8.2
1978	41,000	8.2
38SE055		
1976	48,000	7.9
1977	48,000	7.9
1978	48,000	7.9
38T(K04231		
1990	39,000	10.0
38TD03630		
1993	37,000	13.5
38TD04830		
1993	48,000	12.6
38TD06030		
1993	55,000	12.0
38TE0243		
1980	20,500	8.8
38TE02430		
1982	20,800	8.7
38TE0303		
1980	27,500	8.3
38TE03030		
1982	27,000	8.2
38TE0363		
1980	35,500	8.8
38TE03630		
1982	33,400	8.1
38TE0365		
1980	35,500	8.0
38TE0365,6		
1980	36,000	7.9
1982	35,800	8.1
38TE0423		
1980	42,000	8.9
38TE04230		
1982	40,500	8.4
38TE0424,5		
1981	42,000	8.1
38TE0424,5,6		
1980	42,000	8.1
1982	42,500	8.2
38TE0483		
1980	46,000	8.8
38TE04830		
1982	46,500	8.6
38TE0484		
1981	46,000	8.1
38TE0484,5,6		
1980	46,000	8.2
1982	46,500	8.3
38TE0485		
1981	46,000	8.2

YEAR	BTU	EER/ SEER
38TE0486		
1981	48,000	8.3
38TE0603		
1980	56,000	8.3
38TE06030		
1982	56,500	8.2
38TE0604,5,6		
1980	56,000	7.6
1981	57,000	7.5
1982	56,500	7.7
38TG01430		
1989	13,100	8.7
1990	13,100	8.7
1991	13,100	8.7
38TG01431		
1992	13,100	8.7
38TG01830		
1989	17,500	8.7
1990	17,500	8.7
1991	17,500	8.7
1992	17,500	8.7
38TG02430		
1989	22,600	8.2
1990	23,000	8.2
1991	23,000	8.2
1992	23,000	8.2
38TG03030		
1989	27,800	8.5
1990	27,800	8.5
1991	27,800	8.5
1992	27,800	8.5
38TG03050		
1989	27,800	7.7
1990	27,800	8.3
1991	27,800	8.3
1992	27,800	8.3
38TG03630		
1989	34,200	8.4
38TG03631		
1989	34,400	8.5
1990	34,400	8.5
1991	34,400	8.5
1992	34,400	8.5
38TG03650/60		
1989	34,200	7.3
1990	34,200	8.1
1991	34,200	8.1
1992	34,200	8.1
38TG04230		
1989	41,000	8.5
38TG04232		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
38TG04250/60		
1989	41,000	6.8
38TG04252/62		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
38TG04830		
1989	45,000	8.2
38TG04831		
1989	45,500	8.6
1990	46,500	8.7
1991	46,500	8.7
1992	46,500	8.7
38TG04850,60		
1989	45,000	7.2
38TG04851/61		
1989	45,500	7.8
1990	46,500	8.4
1991	46,500	8.4
1992	47,000	8.3
38TG06030		
1989	55,000	8.7
38TG06031		
1989	54,500	8.7
1990	55,000	8.6
1991	55,000	8.6
1992	55,000	8.6
38TG06050/60		
1989	55,000	7.8

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
38EN03030		
1983	28,400	8.3
1984	29,200	8.2
1985	28,800	8.4
38EN03030/32		
1984	28,400	8.3
1985	28,800	8.4
1986	29,600	8.8
1987	29,600	8.8
1988	29,600	8.4
38EN03034		
1988	29,000	8.3
38EN0305		
1983	28,400	7.6
1984	28,400	7.6
1986	29,600	8.0
1987	29,600	8.0
1988	29,800	7.9
38EN03054		
1988	29,000	8.1
38EN0360/32		
1987	34,600	8.0
38EN03630		
1983	34,800	8.1
1984	34,800	8.1
1985	35,000	8.0
38EN03630/32		
1986	34,600	8.3
1987	34,600	8.3
1988	34,600	8.0
38EN03634		
1988	34,000	8.0
38EN0365/6		
1984	34,800	7.6
1986	34,600	7.7
1987	34,600	7.7
1988	35,400	7.8
38EN03654/64		
1988	34,000	7.8
38EN0365,6		
1983	34,800	7.8
38EN04230		
1983	43,000	8.1
1984	43,000	8.1
1985	43,500	8.3
1986	42,000	8.0
38EN04232		
1986	42,000	8.1
1987	42,000	8.1
1988	42,000	8.1
38EN0425/6		
1984	43,000	7.6
1986	42,500	7.8
1987	42,500	7.8
1988	44,000	8.0
38EN04251/61		
1988	42,500	7.8
38EN0425,6		
1983	43,000	7.6
38EN04830		
1983	48,500	8.6
1984	48,000	8.3
1985	48,000	8.3
1986	48,000	8.2
38EN04831		
1984	48,000	8.1
38EN04832		
1986	48,000	8.0
1987	47,500	7.9
1988	47,500	7.9
38EN0485/6		
1984	48,000	7.7
1986	47,500	7.4
1987	47,500	7.4
1988	49,500	7.6
38EN04852/62		
1988	47,500	7.4
38EN0485,6		
1983	48,500	7.7
38EN06030		
1983	58,000	8.2
1984	58,000	8.2
38EN06031		
1984	58,500	8.1
1985	59,000	8.2
1986	58,000	8.0
38EN06032		
1987	58,000	7.3
1988	58,000	7.3
38EN06033		
1987	55,000	7.8
1988	55,000	8.0
38EN0605/6		
1984	58,000	7.5
1986	58,000	7.5
38EN06053/63		
1987	55,000	7.3
1988	55,000	7.3
1989	55,000	7.5
38EN0605,6		
1983	58,000	7.5
38ENO1831		
1986	16,800	8.6
38ERO1830		
1984	16,800	9.0
38ERO2430		
1984	22,600	9.0
38ERO3030		
1984	29,600	8.9
38ERO3630		
1984	33,600	8.9
38ERO365/6		
1984	33,600	8.2
38ERO4230		
1984	39,500	8.9
38ERO425/6		
1984	39,500	8.0
38ERO4830		
1984	47,000	9.3
38ERO4831		
1984	46,500	9.4
38ERO485/6		
1984	47,000	8.5
38ERO6030		
1984	57,000	8.8
38ERO605/6		
1984	57,000	8.0
38ESO1830		
1985	17,500	10.0
1986	17,000	9.6
38ESO1830/31		
1987	16,800	9.4
1988	17,700	9.6
38ESO2430		
1985	23,200	10.0
38ESO2430/31		
1986	23,000	10.0
1987	23,000	10.0
1988	23,000	10.0
38ESO3031		
1985	28,600	10.0
38ESO3031/33		
1986	28,000	9.7
1987	28,000	9.7
1988	28,000	9.7
38ESO3630		
1985	34,600	10.0
1986	34,000	9.6
38ESO3630/31		
1987	33,200	8.8
38ESO3632		
1987	34,800	9.2
1988	34,800	9.2
38ESO4230		
1985	40,500	10.0
1986	40,000	9.5
38ESO4230/31		
1987	38,000	8.6
38ESO4232		
1987	37,200	9.3
1988	37,200	9.3
38ESO4830		
1985	45,500	10.0
1986	45,000	9.5
38ESO4830/31		
1987	43,500	8.9
1988	43,500	8.9
38ESO6034		
1988	51,000	9.4
38GA001311		
1967	20,000	6.5
1968	20,000	6.5
38GA002311		
1967	25,000	6.4
1968	25,000	6.4
38GA002321		
1967	25,000	6.9
1968	25,000	6.9
38GB002		
1967	25,000	7.6
1968	25,000	7.6
38GB003		
1967	34,000	8.1
1968	31,000	7.6
38GB004		
1967	36,000	8.2
1968	36,000	8.2
38GC001		
1968	17,500	7.6
1969	17,500	7.6
1970	17,500	7.6
1971	18,000	6.9
38GC001,101		
1972	18,000	7.2
38GC002		
1968	24,000	7.5
1969	24,000	7.5
1970	24,000	7.5
1971	24,000	7.1
38GC002,102		
1972	24,000	7.3
38GC003		
1968	28,000	6.8
1969	28,000	6.8
1970	28,000	6.8
1971	29,000	7.3
38GC003,103		
1972	29,000	7.3
38GC004		
1968	35,000	7.8
1969	35,000	7.8
1970	35,000	7.8
1971	36,000	7.5
38GC004,104		
1972	36,000	7.5
38GC005		
1968	45,000	7.9
1969	45,000	7.9
1970	45,000	7.9
1971	45,000	7.9
38GC005,105		
1972	45,000	7.9
38GC045		
1969	42,000	7.1
1970	42,000	7.1
1971	42,000	7.1
38GC045,145		
1972	42,000	7.1
38GF002		
1968	25,000	7.4
1969	24,000	7.5
1970	24,000	7.5
1971	24,000	7.1
38GF002,102		
1972	24,000	7.3
38GF003		
1968	29,000	6.9
1969	29,000	7.1
1970	29,000	7.1
1971	30,000	7.1
38GF003,103		
1972	30,000	7.1
38GF004		
1968	35,000	7.3
1969	35,000	7.3
1970	35,000	7.3
1971	35,000	7.3
38GF004,104		
1972	35,000	7.3
38GF005		
1968	45,000	7.9
1969	45,000	7.9
1970	45,000	7.9
1971	45,000	7.9
38GF005,105		
1972	41,000	7.2
38GF006		
1969	60,000	7.2
1970	60,000	7.2
1971	60,000	7.2
38GF006,106		
1972	60,000	7.2
38GF045		
1969	42,000	7.1
1970	42,000	7.1
1971	42,000	7.1
38GF045,145		
1972	42,000	7.1
38GG002		
1967	24,000	7.3
38GG003		
1967	30,000	7.3
1968	30,000	7.3
38GG004		
1967	36,000	7.8
38GK001		
1973	18,000	6.4
1974	18,000	6.4
1975	17,000	5.7
1976	17,000	5.7
1977	17,000	5.7
1978	17,000	5.7
1980	17,500	6.1
38GK00130		
1982	17,000	6.1
38GK002		
1973	24,000	6.9
1974	24,000	6.9
1975	23,000	6.4
1976	23,000	6.4
1977	23,000	6.4
1978	24,000	6.3
1980	23,000	6.0
38GK00230		
1982	23,400	6.1
38GK003		
1973	28,000	6.8
1974	28,000	6.8
1975	28,000	6.2
1976	26,000	5.5
1977	26,000	5.5
1978	26,000	5.5
38GK00330		
1982	27,400	6.5
38GN01430		
1983	13,900	8.5
1988	13,200	8.2
38GN01430/31		
1989	13,200	8.2
38GN01432		
1990	13,200	8.2
1991	13,200	8.2
1992	13,200	8.2
38GN01830		
1983	16,800	7.9
1988	17,000	7.9
38GN01830/31		
1989	17,000	7.9
38GN01832		
1990	15,700	7.3
1991	15,700	7.3
1992	15,700	7.3
38GN02430		
1983	21,600	7.7
1988	22,000	7.9
38GN02432		
1989	21,400	8.2
1990	23,000	8.4
1991	23,000	8.4
38GN02433		
1990	21,600	8.1
1991	21,600	8.1
1992	21,600	8.1
38GNA02430		
1992	23,400	10.0
1993	23,400	10.0
38GP01831		
1989	16,700	8.5
38GP02431		
1989	23,400	8.6
38GP03031		
1989	29,000	8.7
38GP03632		
1989	34,000	8.5
38GP04231		
1989	39,000	8.5
38GP06032		
1989	55,000	8.3
38GR002		
1973	26,000	8.7
1974	25,000	8.3
1975	24,000	7.3
1976	24,000	7.3
1977	24,000	7.3
1978	24,000	7.3
38GR003		
1973	31,000	7.9
1974	31,000	7.9
1975	31,000	7.0
1976	31,000	7.0
1977	31,000	7.0
1978	31,000	7.0
38GR004		
1973	37,000	7.9
1974	37,000	7.9
1975	36,000	6.9
1976	36,000	6.9
1977	36,000	6.9
1978	36,000	6.9
38GR005		
1973	49,000	8.0
1974	49,000	8.0
1975	48,000	7.3
38GR005-1		
1976	47,000	7.6
1977	47,000	7.6
1978	47,000	7.6
38GR006		
1973	60,000	7.5
1974	60,000	7.5
1975	59,000	6.6
1977	59,000	6.7
1978	55,000	6.3
38GR006-1		
1977	58,000	7.4
1978	58,000	7.4
38GR045		
1973	43,000	8.0
1974	43,000	8.0
1975	41,000	6.9
1976	41,000	6.9
1977	41,000	6.9
1978	41,000	6.9
38GR045-1		
1976	41,000	7.6
38GS001		
1973	18,000	6.7
38GS002		
1973	26,000	7.2
38GS003		
1973	30,000	7.1
38GS004		
1973	35,000	7.0
38GS005		
1973	48,000	7.7
38GS006		
1973	59,000	7.3
38GS014		
1974	15,000	7.1
1975	14,500	6.3
1976	14,500	6.3

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
1978	47,000	7.8
38CE00530		
1982	43,000	7.7
38CE0305		
1983	28,000	7.8
38CE0365,6		
1983	35,000	7.5
38CE045		
1975	42,000	8.2
1976	42,000	8.2
1977	40,000	7.6
1978	40,000	7.7
38CE04530		
1982	39,000	8.0
38CK01830/31		
1992	17,000	10.2
1993	17,000	10.2
38CK02430/31		
1992	21,800	10.2
1993	21,800	10.2
38CK03030/31		
1992	27,600	10.1
1993	27,600	10.1
38CK03630/31		
1992	33,200	10.2
1993	33,200	10.2
38CK03651,61		
1993	33,200	10.2
38CK04230		
1992	39,000	10.2
1993	39,000	10.2
38CK04250,60		
1993	39,500	10.2
38CK04831		
1992	45,000	10.5
1993	45,000	10.5
38CK04832/34		
1993	43,500	10.5
38CK04854,64		
1993	43,500	10.5
38CK06031		
1992	55,000	10.5
1993	55,000	10.5
38CK06032/34		
1993	55,000	10.5
38CK06054,64		
1993	55,000	10.5
38CKM02430		
1993	21,800	10.2
38CKM03030		
1993	27,600	10.1
38CKM03630		
1993	33,200	10.2
38CKM04230		
1993	38,500	10.2
38CKM04831		
1993	45,000	10.5
38CKM04832/34		
1993	43,500	10.5
38CL036		
1986	35,400	9.1
38CL048		
1986	45,000	9.1
38CLC01831		
1988	18,000	9.5
38CLC024		
1986	22,800	8.6
1987	22,800	8.6
1988	22,800	8.6
38CLC02432		
1988	22,600	9.1
38CLC030		
1986	28,800	9.2
1987	28,800	9.0
1988	28,800	8.3
38CLC03031		
1988	29,200	9.0
38CLC036		
1986	35,400	9.3
1987	35,400	9.1
1988	35,800	9.1
1989	36,600	9.3
38CLC03630		
1988	35,400	9.1
1989	36,600	9.3
38CLC042		
1986	39,500	8.9
1987	39,500	8.9
1988	40,000	9.2
1989	39,500	9.1
38CLC04230		
1988	39,500	8.9
1989	39,500	8.9
38CLC048		
1986	45,000	9.3
1987	45,000	9.1
1988	46,500	9.3
38CLC04830		
1988	45,000	9.1
38CLC060		
1986	55,000	8.6
1987	55,000	8.6
1988	56,500	8.6
38CLC06030		
1988	57,000	9.2
38CU001		
1976	17,500	6.5
1977	18,500	6.0
1978	18,500	6.4
38CU002		
1976	23,000	6.6
1977	23,000	6.6
1978	23,000	6.6
38CU003		
1976	29,000	6.2
1977	28,000	6.0
1978	29,000	6.2
38CU004		
1976	33,000	5.9
1977	33,000	5.9
1978	33,000	5.9
38CU005		
1976	45,000	6.6
1977	45,000	6.6
1978	45,000	6.6
38CU006		
1976	53,000	6.2
1977	53,000	6.2
1978	53,000	6.2
38CU045		
1976	39,000	6.5
1977	39,000	6.5
1978	39,000	6.5
38EA01530		
1983	14,500	8.1
38EA01830		
1983	17,600	8.0
38EA02130		
1983	20,400	8.0
38EA02431		
1983	22,800	8.0
38EA03030		
1983	28,000	8.1
38EA03630		
1983	33,600	8.0
38EA04230		
1983	39,000	8.0
38EA04830		
1983	42,000	8.0
38EB01530,31		
1982	14,900	8.6
1983	12,900	7.4
38EB01830,31		
1982	18,000	8.5
1983	18,000	8.5
38EB02430,31		
1982	23,400	8.6
1983	23,400	6.6
38EB03030,31		
1982	28,000	8.2
38EB03630,31		
1982	35,000	8.1
1983	35,000	8.1
38EB04230,31		
1982	41,000	8.2
38EB04236		
1983	40,000	8.6
38EB04830,31		
1982	44,500	8.0
1983	47,500	8.5
38EB04836		
1983	48,500	8.6
38EB06035		
1982	55,000	8.0
1983	55,000	8.0
38EC0425		
1983	40,500	7.7
38EC0485,6		
1983	44,000	7.8
38EC0605,6		
1983	55,000	7.5
38EC11830		
1983	17,000	9.4
38EC12430		
1983	22,400	9.3
38EC13030		
1983	29,000	9.0
38EC13630		
1983	35,200	9.3
38EC14230		
1983	39,000	9.5
38EC14830		
1983	44,500	9.2
38EC16030		
1983	55,000	8.8
38ED01830		
1983	16,900	10.2
1984	16,600	10.3
1985	16,600	10.3
1986	15,700	9.5
1987	15,700	9.5
1988	16,500	10.0
38ED02430		
1984	23,800	10.5
1985	23,200	10.2
1987	23,600	10.5
38ED02430/31		
1984	22,800	10.2
1985	22,800	10.2
1986	23,600	10.5
1988	23,600	9.9
38ED02430,31		
1983	22,800	10.2
38ED03030		
1983	28,800	10.2
1984	28,800	10.3
1985	28,800	10.2
1986	28,800	10.4
1987	28,800	10.4
1988	28,600	10.3
38ED03031		
1987	31,400	11.0
1988	29,400	11.0
38ED03630		
1983	32,200	10.2
1984	32,200	10.2
1985	34,200	10.2
1986	33,400	11.3
1987	33,200	11.2
1988	33,200	10.2
38ED03631		
1988	33,000	10.5
38ED04230		
1983	40,500	10.2
1984	40,500	10.8
1985	40,500	10.8
1986	39,500	10.1
1987	39,500	11.0
1988	39,500	10.1
38ED04231		
1988	39,500	11.0
38ED04830		
1983	44,500	9.8
1984	44,500	9.8
1985	44,500	9.8
1986	44,500	9.5
1987	46,500	9.8
1988	46,500	9.8
38ED06030		
1983	55,000	9.3
1984	55,000	9.3
1985	55,000	9.3
1986	55,000	9.0
1987	57,000	8.4
1988	57,500	8.5
38ED06032		
1988	50,000	9.4
38EE002		
1976	21,000	8.8
1977	21,000	8.8
1978	21,000	8.8
38EE003		
1976	28,000	8.5
1977	28,000	8.5
1978	28,000	8.5
38EE004		
1976	38,000	8.8
1977	37,000	8.6
1978	35,000	7.9
38EE005		
1976	49,000	8.0
1977	48,000	7.9
1978	48,000	7.9
38EE006		
1976	56,000	7.5
1977	56,000	7.5
1978	56,000	7.5
38EE045		
1976	42,000	8.1
1977	42,000	8.1
1978	42,000	8.2
38EH01530		
1984	13,600	9.1
1985	13,800	9.1
38EH01531/32		
1986	13,300	8.9
1987	13,300	8.9
1988	14,100	9.3
38EH01830		
1984	16,800	9.0
1985	16,800	9.0
1986	16,800	9.0
38EH01830/31		
1987	15,900	9.1
1988	16,700	9.0
38EH02430		
1984	22,600	9.0
1985	22,600	9.0
1986	22,600	9.0
38EH02430/31		
1986	21,600	8.7
1987	21,600	8.7
1988	22,600	8.4
38EH02432		
1988	22,000	8.6
38EH03030		
1984	29,600	8.9
1985	29,600	8.9
38EH03030/32		
1986	30,000	8.6
1987	30,000	8.6
1988	30,000	8.6
38EH03034		
1988	29,200	9.1
38EH03630		
1984	33,600	8.9
1985	34,600	9.2
38EH03630/33		
1986	33,400	9.1
1987	33,400	9.1
1988	33,400	9.1
38EH03630/33/35		
1986	34,000	9.5
38EH03635		
1987	33,200	9.1
1988	34,000	9.1
38EH036351		
1986	33,200	9.1
38EH0365/6		
1986	33,400	8.6
1987	34,000	8.7
1988	34,200	8.7
38EH03650/60/61		
1988	34,000	8.7
38EH03651		
1987	34,200	9.5
38EH04230		
1984	39,500	8.9
1985	39,500	8.9
1986	39,500	8.9
38EH04230/31		
1987	38,000	8.5
1988	38,000	8.5
38EH04232		
1988	41,000	9.3
38EH0425/6		
1986	38,000	7.8
1987	38,000	7.8
1988	39,000	7.9
38EH04252/62		
1988	41,000	8.6
38EH04830		
1984	47,000	9.3
38EH04831		
1984	46,500	9.4
38EH04832		
1984	46,000	9.0
1985	46,000	9.0
1986	45,500	9.1
1987	45,500	9.2
1988	45,500	9.2
1989	45,500	9.2
38EH0485/6		
1986	47,000	8.3
1987	47,000	8.3
1988	48,000	8.4
1989	48,000	8.4
38EH04850/60		
1988	47,000	8.3
1989	46,000	8.8
38EH06030		
1984	57,500	8.9
1985	57,000	8.8
1986	57,000	8.9
1987	57,000	7.7
38EH06033		
1987	57,500	9.1
1988	57,000	8.2
38EH06053/63		
1987	57,500	8.0
1988	57,500	7.9
38EN01530		
1983	14,400	8.4
1984	14,100	8.4
38EN01531		
1985	14,100	8.4
1986	13,600	7.9
1987	13,600	7.7
1988	14,300	7.9
38EN01830		
1983	18,300	8.2
1984	18,200	8.0
1985	19,200	8.3
38EN01831		
1985	17,600	8.2
1986	16,800	8.3
1987	16,800	8.3
1988	17,700	8.4
38EN02430		
1983	22,600	8.2
1984	22,600	8.2
38EN02431		
1985	22,800	8.1
1986	23,800	8.5
1987	22,800	8.3
1988	22,800	8.3
38EN02432		
1988	22,400	8.0
38EN030/32		
1987	29,600	8.4

#-Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
50YQ12430		
1984	24,000	9.0
1985	24,000	9.0
1986	24,000	9.0
50YQ13030		
1984	29,200	8.6
1985	29,200	8.6
1986	29,200	8.6
50YQ13630		
1984	34,400	9.0
1985	34,400	9.0
1986	34,400	9.0
50YQ14230		
1984	42,000	8.5
1985	42,000	8.5
1986	42,000	8.5
1987	37,200	8.5
50YQ14830		
1984	48,500	8.5
1985	48,500	8.5
1986	48,500	8.5
50YQ2431		
1985	24,800	7.9
50YQ4831		
1981	47,000	#
50YX01830		
1993	18,500	12.0
50YX02430		
1993	24,800	12.0
50YX03030		
1993	31,000	12.1
50YX03630		
1993	35,800	12.0
50YX04230		
1993	41,500	12.0
50YX04830		
1993	48,500	12.0
50YX06030		
1993	60,000	11.0
60NQ0425/6		
1992	41,000	9.5
W3NQ03030		
1990	28,600	9.2

RC-A

YEAR	BTU	EER/ SEER
50BB004		
1975	36,000	8.4
1976	36,000	8.4
1977	36,000	8.4
1978	36,000	8.4
1980	36,000	8.4
1981	38,000	9.0
50BB004-3		
1980	36,000	8.4
1981	38,000	9.0
50BB0043,5,6		
1982	34,000	7.4
50BB006		
1975	62,000	7.5
1976	62,000	7.5
1977	62,000	7.5
1978	62,000	7.5
50BB006-1		
1980	59,000	7.9
1981	63,000	8.4
50BB006-3		
1980	59,000	8.0
1981	63,000	8.5
50BB008		
1968	84,000	8.1
1969	91,000	9.9
1970	91,000	9.9
1971	91,000	9.9
1972	91,000	9.9
1973	91,000	9.9
1974	91,000	9.9
1975	91,000	10.2
1976	91,000	10.2
1980	91,000	10.1
1981	93,000	9.9
50BB008-1		
1977	91,000	10.1
1978	91,000	10.1
50BB0085,6		
1982	91,000	10.1
50BB012		
1968	111,000	8.7
1969	111,000	8.7
1970	113,000	8.6
1971	111,000	8.7
1972	111,000	8.7
1973	111,000	8.7
1974	111,000	8.7
1975	111,000	8.9
1976	111,000	8.9
1977	111,000	8.9
1978	111,000	8.9
1980	111,000	8.9
1981	114,000	9.2
50BB0125,6		
1982	111,000	8.9
50BU00430		
1985	34,000	7.4
1986	34,000	7.4
1987	34,000	7.4
1988	34,000	7.4
1989	34,000	7.4
1990	34,000	7.4
50BU00433		
1985	38,000	9.1
1986	38,000	7.8
50BU00434		
1991	33,400	8.4
1992	33,400	8.4
50BU00043,5,6		
1983	34,000	7.4
50BU00045/6		
1984	34,000	7.4
1985	34,000	7.4
1987	34,000	7.4
1988	34,000	7.4
1989	34,000	7.4
1990	34,000	7.4
50BU00454/64		
1991	34,000	8.4
1992	34,000	8.4
1993	33,600	8.4
50BU00630		
1985	59,000	7.4
1986	59,000	7.4
1987	59,000	7.4
1988	59,000	7.4
1989	59,000	7.4
1990	59,000	7.4
50BU00633		
1991	59,000	8.4
1992	59,000	8.4
50BU006340		
1993	57,000	10.3
50BU0063,5,6		
1983	59,000	7.4
50BU0065/6		
1984	59,000	7.4
1985	59,000	7.4
1987	59,000	7.4
1988	59,000	7.4
1989	59,000	7.4
1990	59,000	7.4
50BU00653/63		
1991	59,000	8.4
1992	59,000	8.4
50BU00654/64		
1993	57,000	10.3
50BU0085/6		
1984	91,000	10.1
1987	91,000	10.1
1988	91,000	10.1
1989	91,000	10.1
1990	91,000	10.1
1991	91,000	10.1
1992	91,000	10.1
1993	91,000	10.1
50BU0085,6		
1983	91,000	10.1
50BU00C5/6		
1992	91,000	9.9
50BU0125/6		
1984	111,000	8.9
1985	111,000	8.9
1987	111,000	8.9
1988	111,000	8.9
1989	111,000	8.9
1990	111,000	8.9
1991	111,000	8.9
50BU01253/63		
1992	111,000	8.9
1993	111,000	8.9
50BU0125,6		
1983	111,000	8.9
50CB006		
1967	60,000	6.1
1968	60,000	6.1
1969	60,000	6.1
1970	60,000	6.1
1971	60,000	6.1
1972	60,000	6.1
1973	60,000	6.1
1974	60,000	6.1
50K12		
1967	108,000	9.8
50K8		
1967	86,000	9.0

RCU-A-C

YEAR	BTU	EER/ SEER
30CC030		
1976	30,000	6.4
38AB012		
1967	122,000	9.2
1968	122,000	9.2
1969	122,000	9.2
1970	122,000	9.2
38AD012		
1971	122,000	9.2
1972	122,000	9.2
38AD012-1		
1973	121,000	9.0
1974	116,000	8.6
1975	114,000	7.8
1976	114,000	7.8
1977	114,000	7.8
1978	114,000	7.8
38AE012		
1980	104,000	8.1
38AE0125/6		
1984	104,000	8.1
1985	104,000	8.1
1986	104,000	8.1
1987	104,000	8.1
1988	104,000	8.1
1989	104,000	8.1
1990	104,000	8.1
1991	104,000	8.1
1992	104,000	8.1
1993	104,000	8.1
38AE0125,6		
1982	104,000	8.1
1983	104,000	8.1
38AF0075/6		
1986	67,000	7.1
1987	67,000	7.1
1988	67,000	7.1
38AF0085/6		
1986	82,000	7.6
1987	82,000	7.6
1988	82,000	7.6
38AFC0085/6		
1989	82,000	7.6
1990	82,000	7.6
1991	82,000	7.6
1992	82,000	7.6
1993	82,000	7.6
38AFP0075/6		
1989	67,000	7.1
1990	67,000	7.1
1991	67,000	7.1
1992	67,000	7.1
1993	67,000	7.1
38BA005		
1967	45,000	8.2
1968	49,000	8.4
38BA006		
1967	60,000	7.5
1968	60,000	7.5
1969	60,000	7.3
1970	60,000	7.5
38BA008		
1967	75,000	9.3
1968	75,000	9.3
1969	75,000	9.3
1970	75,000	9.3
1971	75,000	9.3
1972	75,000	9.3
1973	75,000	9.3
1974	75,000	9.3
1975	74,000	8.2
1976	74,000	8.2
1977	74,000	8.2
1978	74,000	8.2
1980	74,000	8.2
38BA0084/5/6		
1984	85,000	8.7
38BA0084,5,6		
1982	74,000	8.2
1983	85,000	8.7
38BA0085/6		
1986	85,000	8.7
1987	85,000	8.7
1988	85,000	8.7
1989	85,000	8.7
1991	85,000	8.7
1992	78,000	8.7
1993	78,000	8.7
38BA009		
1967	100,000	8.9
1968	100,000	8.9
1969	100,000	8.9
1970	100,000	8.9
1971	100,000	8.9
1972	100,000	8.9
1973	100,000	8.9
1974	100,000	8.9
1975	98,000	7.9
1976	98,000	7.9
1977	98,000	7.9
1978	98,000	7.9
1980	98,000	7.9
38BA0094/5/6		
1984	98,000	7.9
1985	98,000	7.9
38BA0094,5,6		
1982	98,000	7.9
38BA0095/6		
1986	98,000	7.9
1987	98,000	7.9
1988	98,000	7.9
1989	98,000	7.9
1990	98,000	7.9
1991	98,000	7.9
1992	98,000	7.9
1993	98,000	7.9
38BA0095,5,6		
1983	98,000	7.9
38BR02430		
1993	23,200	12.0
38BR03030		
1993	29,000	12.0
38BR03630		
1993	35,000	12.1
38BR04230		
1993	40,000	12.0
38BR04830		
1993	46,000	11.5
38BR06030		
1993	56,000	11.5
38CB0305		
1982	29,000	6.2
1983	29,000	6.2
38CB0365,6		
1982	36,000	6.2
1983	36,000	6.2
38CB0424,5,6		
1982	40,000	7.1
1983	40,000	7.1
38CB0484,5,6		
1982	45,000	6.8
1983	45,000	6.8
38CB0604,5,6		
1982	55,000	6.7
1983	55,000	6.7
38CC030		
1975	29,000	6.2
1976	29,000	6.2
1977	29,000	6.2
1978	29,000	6.2
38CC0305		
1980	29,000	6.2
38CC036		
1975	36,000	6.3
1976	36,000	6.3
1977	35,000	6.5
1978	35,000	6.5
38CC0365,6		
1980	36,000	6.2
38CC042		
1975	41,000	6.7
1976	42,000	6.8
38CC042-1		
1976	42,000	7.1
1977	41,000	7.0
1978	41,000	7.0
38CC0424,5,6		
1980	40,000	6.9
38CC048		
1975	47,000	7.1
1976	47,000	7.1
38CC048-1		
1976	47,000	7.1
1977	47,000	7.1
1978	47,000	7.1
38CC0484,5,6		
1980	47,000	7.1
38CC060		
1975	58,000	6.5
1976	58,000	6.5
38CC060-1		
1976	56,000	6.7
1977	56,000	6.7
1978	56,000	6.7
38CC0604,5,6		
1980	57,000	7.7
38CE001		
1976	18,500	7.1
1977	17,500	7.0
1978	17,500	7.0
38CE001-300		
1980	18,500	7.3
38CE00130		
1982	18,700	7.5
38CE002		
1975	21,000	7.8
1976	21,000	7.8
1977	21,000	7.8
1978	21,000	7.8
38CE002-1		
1978	24,000	7.6
38CE00231		
1982	23,600	8.1
38CE003		
1975	29,000	7.6
1976	29,000	7.6
1977	29,000	7.6
1978	29,000	7.6
38CE00332		
1982	28,000	8.2
38CE004		
1975	35,000	7.6
1976	35,000	7.6
1977	35,000	7.6
1978	34,000	7.2
38CE00432		
1982	33,600	8.0
38CE005		
1975	47,000	7.8
1976	46,000	7.6
1977	47,000	7.8

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/SEER
50QJ0063		
1989	58,000	9.0
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
50QJ00635		
1992	59,000	10.7
1993	59,000	10.7
50QJ0065/6		
1989	58,000	8.7
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
50QJ00655/65		
1992	59,000	10.7
1993	59,000	10.7
50QJ00843/63		
1992	92,000	9.1
50QJ0085/6		
1989	87,000	8.3
1991	86,000	8.5
1992	86,000	8.5
50QJ00853/63		
1993	92,000	9.1
50QJ01253/63		
1992	118,000	9.0
1993	113,000	9.0
50QJ0365/6		
1989	36,000	9.1
50QP01230		
1989	23,200	10.5
1990	11,800	8.9
50QP01530		
1989	15,400	9.0
1990	15,400	9.0
50QP01830		
1989	17,500	9.0
1990	17,500	9.0
50QP02430		
1989	22,400	9.0
1990	22,400	9.0
50QP03030		
1989	28,000	8.7
1990	28,000	8.7
50QQ01831		
1986	18,000	9.0
50QQ01834		
1988	18,000	9.0
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.2
50QQ01834+EH90		
1988	18,000	9.2
1989	18,000	9.2
50QQ01834+TDR,90		
1991	18,000	9.2
50QQ018351		
1992	18,400	10.1
1993	18,400	10.1
50QQ0243+TDR,45		
1991	25,000	10.0
50QQ02432		
1986	23,400	9.0
50QQ02434		
1987	23,400	9.0
50QQ02434+EH90		
1988	23,400	9.2
50QQ02436		
1988	24,000	9.2
1989	24,000	9.2
1990	24,000	9.2
50QQ02437		
1992	25,000	10.0
1993	25,000	10.0
50QQ0303+TDR,45		
1991	29,600	9.8
50QQ03032		
1986	28,400	9.0
1987	28,400	9.0
50QQ03034		
1988	28,400	9.0
1989	28,400	9.0
1990	28,400	9.0
50QQ03034+EH90		
1988	28,400	9.2
1989	28,400	9.2
50QQ03035		
1992	29,600	9.8
50QQ03036		
1992	29,800	10.0
1993	29,800	10.0
50QQ0305		
1986	28,400	8.2
1992	28,400	9.0
1993	28,400	9.0
50QQ03054		
1987	28,400	8.2
1988	28,400	8.2
1989	28,400	8.2
1990	28,400	9.0
1991	28,400	9.0
50QQ0363+TDR,45		
1991	35,200	10.0
50QQ03632		
1986	34,800	9.0
50QQ03634		
1987	34,800	9.0
50QQ03636		
1988	36,000	9.2
1989	36,000	9.2
1990	36,000	9.2
50QQ03637		
1992	35,200	10.0
1993	35,200	10.0
50QQ0365		
1992	36,000	9.2
1993	36,000	9.2
50QQ0365/6		
1986	34,800	8.2
1992	34,800	9.2
50QQ03654/64		
1987	34,800	8.2
1989	34,800	8.2
1990	34,800	9.2
1991	34,800	9.2
50QQ03656		
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.2
1991	36,000	9.2
50QQ03666		
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.2
50QQ0423+TDR,45		
1991	43,000	9.5
50QQ04233		
1986	41,500	9.0
50QQ04235		
1987	41,500	9.0
50QQ04236		
1988	42,000	9.2
50QQ04237		
1989	42,000	9.2
1990	42,000	9.2
50QQ04238		
1992	43,000	9.5
50QQ04239		
1992	40,500	10.0
1993	40,500	10.0
50QQ0425/6		
1986	41,500	8.0
1992	41,500	9.2
1993	41,500	9.2
50QQ04255/65		
1987	41,500	8.0
1989	41,500	8.0
1990	41,500	9.2
1991	41,500	9.2
50QQ04256		
1988	42,000	8.5
1989	42,000	8.5
1990	42,000	9.2
50QQ04266		
1988	42,000	8.5
1989	42,000	8.5
1990	42,000	9.2
50QQ0483+TDR,30		
1991	47,500	9.1
50QQ04833		
1986	47,000	9.0
50QQ04834+EH90		
1988	47,000	9.2
50QQ04835		
1987	47,000	9.0
50QQ04836		
1988	47,500	9.2
1989	47,500	9.2
1990	47,500	9.2
50QQ04837		
1992	47,500	9.1
1993	47,500	9.1
50QQ04838		
1993	48,500	10.0
50QQ0485/6		
1986	47,000	8.4
1992	47,000	9.2
1993	47,000	9.2
50QQ04855/65		
1987	47,000	8.4
1989	47,000	8.4
1990	47,000	9.2
1991	47,000	9.2
50QQ04856		
1988	47,500	8.5
1989	47,500	8.5
1990	47,500	9.2
50QQ04866		
1988	47,500	8.5
1989	47,500	8.5
1990	47,500	9.2
50QQ06031		
1986	57,000	8.6
1987	57,000	8.6
50QQ06036		
1989	58,000	8.9
1990	58,000	8.9
1991	58,000	8.9
1992	58,000	8.9
1993	58,000	8.9
50QQ06037		
1993	56,000	10.1
50QQ0605/6		
1986	57,000	7.5
1992	57,000	8.9
1993	57,000	8.9
50QQ06050/60		
1990	58,500	9.2
50QQ06054/64		
1987	57,000	7.5
50QQ06055/65		
1989	57,000	7.6
1990	57,000	8.9
1991	57,000	8.9
50QQ06056/66		
1989	58,000	7.8
1990	58,000	8.9
1991	58,000	8.9
50QQ1834		
1987	18,000	9.0
50QQQ3534+EH90		
1988	34,800	9.2
50QT01230		
1983	12,500	7.5
1984	12,500	7.5
1985	12,500	7.5
1986	12,500	7.5
50QT01530		
1983	14,500	7.5
1984	14,500	7.5
1985	14,500	7.5
1986	14,500	7.5
50QT01830		
1983	17,300	7.8
1984	17,300	7.6
1985	17,300	7.6
1986	17,300	7.6
50QT02430		
1983	23,000	7.5
1984	23,000	7.5
1985	23,000	7.5
1986	23,000	7.5
50QT03030		
1983	27,600	7.5
1984	27,600	7.5
1985	27,600	7.5
1986	27,600	7.5
50QT11230		
1984	11,800	8.0
1985	11,800	8.0
1986	11,800	8.0
50QT11530		
1984	14,300	8.0
1985	14,300	8.0
1986	14,300	8.0
50QT11830		
1984	17,300	8.0
1985	17,000	8.0
1986	17,000	8.0
50QT12430		
1984	23,800	8.0
1985	23,800	8.0
1986	23,800	8.0
50QT13030		
1984	27,600	8.0
1985	27,600	8.0
1986	27,600	8.0
50QT21230		
1987	11,800	8.0
1988	11,800	8.0
1989	11,800	8.0
50QT21530		
1987	14,300	8.0
1988	14,300	8.0
50QT21830		
1987	17,000	8.0
1988	17,000	8.0
1989	17,000	8.0
50QT22430		
1987	23,800	8.0
1988	23,800	8.0
1989	23,800	8.0
50QT23030		
1987	27,600	8.0
1988	27,600	8.0
50QV/QZ00630		
1986	56,000	9.6
50QV/QZ0065/6		
1986	56,000	9.0
1987	56,000	9.0
1988	56,000	9.0
1989	56,000	9.0
50RQ006		
1977	59,000	7.5
1978	59,000	7.5
1980	59,000	7.5
1981	57,000	#
50RQ0061/4/5/6		
1985	88,000	7.8
50RQ0063		
1982	57,000	7.2
50RQ008		
1977	88,000	7.8
1978	88,000	7.8
1980	88,000	7.8
1981	88,000	7.8
50RQ010		
1977	108,000	7.7
1978	108,000	7.7
1980	108,000	7.7
1981	108,000	7.7
50RQ0101/5/6		
1984	108,000	7.7
1986	108,000	7.7
1987	108,000	7.7
1988	108,000	7.7
1989	108,000	7.7
1990	108,000	7.7
1991	108,000	7.7
50RQ00101,5,6		
1983	108,000	7.7
50RQ101/5/6		
1985	108,000	7.7
50YQ024		
1978	25,000	7.7
1980	25,000	7.7
50YQ02431		
1981	24,600	#
1982	24,600	7.6
1983	248,000	7.9
1984	24,800	7.9
1986	24,800	7.9
50YQ030		
1978	30,000	8.1
1980	30,000	8.1
50YQ03031		
1981	28,600	#
1982	28,600	8.1
1983	28,800	8.4
1984	28,800	8.4
1985	26,800	8.4
50YQ036		
1978	35,500	7.6
1980	35,500	7.6
50YQ03631		
1981	33,800	#
1982	33,800	8.0
1983	34,000	8.4
1984	34,000	8.4
1985	34,000	8.4
1986	34,000	8.4
50YQ0365		
1981	33,800	7.3
1982	33,800	7.4
1983	34,000	7.8
1984	34,000	7.8
1985	34,000	7.8
1986	34,000	7.8
50YQ042		
1978	41,000	7.7
1980	41,000	7.7
50YQ04231		
1981	40,000	#
1982	40,000	8.0
1983	42,500	8.3
1984	42,500	8.3
1986	42,500	8.3
50YQ0424/5/6		
1984	40,000	7.3
1985	40,000	7.3
1986	40,000	7.3
50YQ0424,5,6		
1981	40,000	7.3
1982	40,000	7.3
1983	40,000	7.3
50YQ048		
1978	49,000	7.9
1980	49,000	7.9
50YQ04831		
1982	47,000	8.1
1983	48,500	8.5
1984	48,500	8.5
1985	48,500	8.5
1986	48,500	8.5
50YQ0484/5/6		
1984	48,500	7.5
1985	48,500	7.5
1986	48,500	7.5
50YQ0484,5,6		
1981	47,000	7.2
1982	47,000	7.2
1983	48,500	7.5
50YQ060		
1980	58,000	7.5
50YQ0603		
1980	58,000	7.5
50YQ06031		
1981	54,500	#
1982	54,500	7.5
1983	54,500	7.5
1984	54,500	7.5
1985	54,500	7.5
1986	54,500	7.5

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
38TK02430DL		
1989	23,000	9.8
1990	23,600	10.2
1991	23,600	10.2
38TK02431		
1991	22,200	10.0
1992	22,200	10.0
38TK02431DL		
1991	22,200	10.0
38TK03030		
1989	28,400	9.7
1990	28,400	9.7
38TK03030DL		
1989	28,400	9.7
1990	28,400	9.7
38TK03031		
1990	28,400	9.7
38TK03031DL		
1990	28,400	9.7
38TK03032		
1990	29,600	9.8
1991	29,600	9.8
38TK03032DL		
1990	29,600	9.8
1991	29,600	9.8
38TK03033		
1991	27,600	10.5
1992	27,600	10.5
38TK03033DL		
1991	27,600	10.5
38TK03630		
1989	34,600	10.0
38TK03630/31		
1990	34,600	10.0
38TK03630/31DL		
1990	34,600	10.0
38TK03630DL		
1989	34,600	10.0
38TK03631		
1990	35,200	9.8
38TK03631DL		
1990	35,200	9.8
38TK03632		
1990	34,800	10.0
1991	24,800	10.0
1992	34,800	10.0
38TK03632DL		
1990	34,800	10.0
1991	34,800	10.0
38TK04230		
1989	40,000	10.0
1990	40,000	10.0
38TK04230DL		
1989	40,000	10.0
1990	40,000	10.0
38TK04231		
1990	40,000	10.7
1991	40,000	10.7
1992	40,000	10.7
38TK04231DL		
1990	40,000	10.7
1991	40,000	10.7
38TK04830		
1989	46,500	9.8
1990	46,500	9.8
38TK04830A		
1990	48,000	9.6
38TK04830DL		
1989	46,500	9.8
1990	46,500	9.8
38TK04831		
1990	46,500	9.8
1991	46,500	9.8
1992	45,500	9.8
38TK04831DL		
1990	46,500	9.8
1991	46,500	9.8
38TK06030		
1989	56,000	9.8
1990	56,000	9.8
1991	56,000	9.8
1992	57,500	9.7

YEAR	BTU	EER/ SEER
38TK06030DL		
1989	56,000	9.8
1990	56,000	9.8
1991	56,000	9.8
38TKB01830/31		
1992	16,800	10.0
1993	16,800	10.0
38TKB02430/31		
1992	21,400	10.0
1993	21,400	10.0
38TKB03030/31		
1992	27,600	10.0
1993	27,800	10.0
38TKB03630/31		
1992	32,200	10.0
1993	32,200	10.0
38TKB03650,,51/60,61		
1992	32,200	10.0
38TKB03650,51/60,61		
1993	32,200	10.0
38TKB03830		
1992	35,000	10.0
1993	35,000	10.0
38TKB04230/31		
1992	40,000	10.5
1993	40,000	10.5
38TKB04830		
1992	46,000	10.5
1993	47,500	10.5
38TKB04850,60		
1992	46,000	10.5
1993	47,500	10.5
38TKB06030		
1992	57,000	10.7
1993	57,000	10.7
38TKB06050,60		
1993	58,500	10.8
38TM01830DL		
1989	17,000	9.9
1990	17,800	10.8
1991	17,800	10.8
1992	17,800	10.8
38TM02430		
1992	23,000	10.9
38TM02430DL		
1989	22,000	10.2
1990	23,000	10.9
1991	23,000	10.9
1992	23,000	10.9
38TM03030		
1992	27,600	11.0
38TM03030DL		
1989	27,000	10.1
1990	27,800	10.2
1991	27,800	10.2
1992	27,800	11.0
38TM03630		
1992	33,800	10.7
38TM03630DL		
1990	33,800	10.7
1991	33,800	10.7
1992	33,800	10.7
38TM04230		
1992	39,500	10.2
38TM04230DL		
1989	39,500	10.5
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
38TM04830		
1992	43,000	10.3
38TM04830DL		
1989	43,000	10.3
1990	43,000	10.3
1991	43,000	10.3
1992	43,000	10.3
38TMA02430		
1992	23,400	11.0
1993	23,400	11.0
38TMA03030		
1992	29,000	11.5
1993	29,000	11.5

YEAR	BTU	EER/ SEER
38TMA03630		
1992	33,400	11.0
1993	33,400	11.0
38TMA04230		
1992	40,000	11.5
1993	40,000	11.5
38TMA04830		
1992	47,000	11.0
1993	47,000	11.0
38TMA06030		
1992	56,000	11.0
1993	56,000	11.0
38TMO3630DL		
1989	33,000	10.5
38TMX02430		
1990	23,000	11.2
1991	23,000	11.2
38TMX03030		
1990	27,800	11.0
1991	27,800	11.0
38TMX03630		
1990	33,800	11.5
1991	33,800	11.5
38TMX04230		
1990	39,500	11.4
1991	39,500	11.4
38TRO2430		
1990	23,000	11.2
1991	23,000	11.2
1992	23,000	11.8
1993	23,000	11.8
38TRO3030		
1990	28,600	11.0
1991	28,600	11.0
1992	28,600	11.8
1993	29,000	12.5
38TRO3630		
1990	34,000	11.5
1991	34,000	11.5
1992	34,800	12.0
1993	34,800	12.0
38TRO4230		
1990	40,000	11.5
1991	40,000	11.5
1992	40,000	12.0
1993	40,000	12.0
38TRO4830		
1992	47,500	12.0
1993	47,500	12.0
38TRO6030		
1992	58,500	12.0
1993	58,500	12.0
38TUO2430		
1992	23,400	11.0
1993	23,400	11.0
38TUO3030		
1992	29,000	11.5
1993	29,000	11.5
38TUO3630		
1992	33,400	11.0
1993	33,400	11.0
38TUO4230		
1992	40,000	11.5
1993	40,000	11.5
38TUO4830		
1992	47,000	11.0
1993	48,000	11.0
38TUO6030		
1992	56,000	11.0
1993	56,000	11.0
38TVO2430		
1991	24,600	16.0
1992	23,600	15.1
1993	23,600	15.1
38TVO3630		
1991	36,000	16.0
1992	36,000	16.0
1993	36,000	16.0
38VH00130		
1981	19,200	8.8
38VH00131		
1982	17,900	9.2

YEAR	BTU	EER/ SEER
38VH00231		
1981	24,000	12.7
1982	21,400	9.9
38VH00330		
1981	31,000	9.3
38VH00430		
1981	35,400	8.9
1982	34,800	9.0
38VH00530		
1981	48,000	8.4
1982	47,000	8.4
38VH04530		
1981	40,500	9.0
1982	40,000	9.2
1983	37,800	8.2
38VT00230		
1982	23,000	13.4
38XD11830		
1989	16,400	9.8
1990	16,400	9.8
38XD12430		
1989	22,600	10.0
38XD13030		
1989	27,200	10.2
38XD13630		
1989	33,400	10.3
38XD14230		
1989	39,500	10.5
38XD16030		
1989	50,000	8.5
58EN03630		
1983	35,000	8.2
593AN030-D		
1992	28,600	11.0
77CB01830		
1989	16,500	8.4
1990	16,500	8.4
77CB02430		
1989	22,200	8.5
1990	22,200	8.5
77CB03030		
1989	28,600	8.5
1990	28,600	8.5
77CB036		
1989	33,800	8.5
77CB03630		
1989	33,800	8.3
1990	33,800	8.5
77CB04230		
1989	40,500	8.2
1990	40,500	8.2
77CB04830		
1989	46,500	8.3
1990	46,500	8.3
77CB06030		
1989	56,000	7.8
1990	56,000	7.8
77CD01830		
1989	17,000	8.8
1990	17,000	8.8
77CD02430		
1989	22,800	8.7
1990	22,800	8.7
77CD03030		
1989	28,600	8.8
1990	28,600	8.8
77CD03630		
1989	34,600	8.8
1990	34,600	8.8
77CD04230		
1989	41,000	9.0
1990	24,000	9.0
77CD04830		
1989	46,500	9.0
1990	46,500	9.0

SP-A

YEAR	BTU	EER/ SEER
48BH/BL0063		
1984	59,000	8.0
48BH/BL0065/6		
1984	61,000	8.0

YEAR	BTU	EER/ SEER
48DP0125/6		
1984	120,000	8.3
48EG0085/6		
1984	92,000	8.0
48EG0085A/6A		
1984	92,000	8.0
48EP0085/6		
1984	91,000	7.7
48EP0085A/6A		
1984	91,000	7.7
48KH0366		
1985	35,000	7.5
48KH0425		
1985	40,500	8.0
48KH0485		
1985	47,500	8.0
48KHA0365		
1985	36,000	8.5
48KHA0425		
1985	42,000	8.5
48KHA0485		
1985	49,000	8.5
48KL0365		
1985	35,000	7.5
48KL0366		
1985	35,000	7.5
48KL0425		
1985	40,500	8.0
48KL0485		
1985	47,500	8.0
48KL0486		
1985	47,500	8.0
48KLA0365		
1985	36,000	8.5
48KLA0425		
1985	42,000	8.5
48KLA0485		
1985	49,000	8.5
50AH02430		
1985	27,000	8.6
1986	27,000	8.6
1987	27,000	8.6
1988	27,000	8.6
1989	27,000	8.6
1990	27,000	8.6
1991	27,000	8.6
1992	27,000	8.6
50AH02432		
1992	25,000	10.8
1993	25,000	10.8
50AH03630		
1985	37,000	8.7
1986	37,000	8.7
1987	37,000	8.7
1988	37,000	8.7
1989	37,000	8.7
1990	37,000	8.7
1991	37,000	8.7
1992	37,000	8.7
50AH03633		
1993	37,000	9.7
50AH0365/6		
1986	37,000	8.0
1987	37,000	8.0
1988	37,000	8.0
1989	37,000	8.0
1990	37,000	8.7
1991	37,000	8.7
1992	37,000	8.7
50AH03653/63		
1993	36,600	9.7
50AH04830		
1985	48,000	9.3
1986	48,000	9.3
1987	48,000	9.3
1988	48,000	9.3
1989	48,000	8.8
1990	48,000	8.8
1991	48,000	8.8
1992	48,000	8.8
50AH04832		
1992	50,000	10.2

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
38GT01830		
1989	17,200	8.4
38GT02430		
1989	21,800	7.8
38GT03030		
1989	27,800	8.2
38GT03621		
1989	35,600	8.3
38GT03630		
1989	34,400	8.5
38GT03631		
1989	34,400	8.3
38GT04230		
1989	41,000	8.5
38GT04830		
1989	46,500	8.2
38GT04831		
1989	47,000	8.4
38GT06030		
1989	56,000	8.3
38GT06031		
1989	56,000	8.5
38HD01830		
1991	17,000	8.5
1992	17,000	8.5
38HD02430		
1991	22,600	9.1
1992	22,600	9.1
38HD024C30		
1993	24,000	10.0
38HD03030		
1991	28,000	9.5
1992	28,000	9.5
38HD03630		
1989	38,000	10.5
1990	38,000	10.5
1991	34,200	9.2
1992	34,200	9.2
38HD0365/6		
1989	38,000	9.7
1990	37,600	10.5
1991	37,600	10.5
38HD03650/60		
1991	34,200	9.2
1992	34,200	9.2
38HD036C30		
1993	35,600	10.2
38HD04830		
1989	48,000	10.0
1990	48,000	9.2
1991	48,000	9.2
38HD04831		
1991	44,500	9.8
1992	44,500	9.8
38HD0485/6		
1989	48,000	9.0
1990	47,000	9.2
1991	47,000	9.2
38HD04851/61		
1991	44,500	9.8
1992	44,500	9.8
38HD048C30		
1993	48,000	10.0
38HD06030		
1989	60,000	10.0
1990	60,000	10.0
1991	55,000	9.7
1992	55,000	9.7
38HD0605/6		
1989	60,000	9.1
1990	60,000	10.0
1991	60,000	10.0
38HD06050/60		
1991	55,000	9.7
1992	55,000	9.7
38HDA01830		
1992	17,500	10.3
1993	17,500	10.3
38HDA02430		
1992	23,000	10.0
1993	23,000	10.0

YEAR	BTU	EER/ SEER
38HDA03030		
1992	33,800	11.0
1993	28,400	11.0
38HDA03630		
1993	33,800	11.0
38HDA03650,60		
1992	35,400	10.5
1993	35,400	10.5
38HDA04830		
1992	48,000	10.2
1993	48,000	10.2
38HDA04850,60		
1992	48,000	10.2
1993	48,000	10.2
38HDA06030		
1992	58,000	10.2
1993	58,000	10.2
38HDA06050,60		
1992	58,000	10.2
1993	58,000	10.2
38LE01832		
1987	17,500	10.0
1988	17,500	10.0
38LE02432		
1987	22,400	10.0
1988	22,400	10.0
38LE03032		
1987	27,800	10.2
1988	27,800	10.2
38LE03631		
1986	35,000	10.0
38LE03632		
1987	35,400	9.8
1988	35,200	9.5
38LE04231		
1986	41,000	10.0
38LE04232		
1987	39,500	9.9
1988	39,000	9.5
38LE04831		
1986	46,000	10.0
38LE04832		
1987	45,000	9.5
1988	45,000	9.5
38LE06034		
1988	52,000	9.1
38LE01831		
1986	17,400	10.0
38LE02431		
1986	23,600	10.0
38LE03031		
1986	28,000	10.0
38RE02430		
1981	20,800	8.5
1982	20,400	8.3
38RE03030		
1981	27,600	7.7
1982	27,400	8.1
38RE03630		
1981	35,600	7.9
1982	35,000	8.3
38RE04230		
1981	41,500	8.1
1982	42,000	8.4
38RE04830		
1981	46,500	7.6
1982	46,000	8.7
38RE06030		
1981	55,000	7.7
1982	56,000	8.1
38SH961(2)+38SH02430		
1984	26,000	14.5
1985	26,000	14.5
1986	25,000	13.5
38SH961(2)+38SH03030		
1985	30,000	15.5
1986	28,400	14.5
38SH961(2)+38SH03630		
1984	36,000	13.6
1985	36,000	13.6
1986	35,000	12.5

YEAR	BTU	EER/ SEER
38SQ96138SH02430		
1983	26,000	14.4
38SQ96138SH03630		
1983	36,000	13.5
38TD03630		
1993	36,000	12.6
38TD04830		
1993	47,000	13.5
38TD06030		
1993	53,500	12.5
38TE02430		
1981	20,800	8.5
1982	20,400	8.3
38TE03030		
1981	27,600	7.7
1982	27,400	8.1
38TE03630		
1981	35,600	7.9
1982	35,400	8.1
38TE0365,6		
1981	37,000	8.0
1982	35,000	7.6
38TE04230		
1981	41,500	8.1
1982	42,000	8.4
38TE0423,5,6		
1981	42,000	7.8
38TE0424,5,6		
1982	42,000	8.0
38TE04830		
1981	46,500	7.6
1982	46,000	8.7
38TE0484,5,6		
1981	48,000	7.6
1982	46,000	7.8
38TE06030		
1981	55,000	7.7
1982	56,000	8.1
38TE0603,4,5,6		
1981	56,000	7.5
38TE0604,5,6		
1982	56,000	7.5
38TG01430		
1990	12,300	8.2
1991	12,300	8.2
38TG01431		
1992	12,300	8.2
38TG01830		
1990	17,300	8.4
1991	17,300	8.4
1992	17,300	8.4
38TG02430		
1990	22,600	8.0
1991	22,600	8.0
1992	22,600	8.0
38TG03030		
1990	28,200	8.3
1991	28,200	8.3
1992	28,200	8.3
38TG03050		
1989	27,800	7.4
1990	28,200	8.1
1991	28,200	8.1
1992	28,200	8.1
38TG03631		
1990	34,600	8.5
1991	34,600	8.5
1992	34,600	8.5
38TG03650/60		
1989	34,400	7.3
1990	34,800	8.1
38TG03651/61		
1990	34,600	8.5
1991	34,600	8.5
1992	34,600	8.5
38TG04232		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
38TG04250/60		
1989	41,000	6.8

YEAR	BTU	EER/ SEER
38TG04252/62		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
38TG04831		
1990	47,000	8.5
1991	47,000	8.5
1992	47,000	8.5
38TG04850,60		
1989	46,500	7.2
38TG04851/61		
1989	47,000	7.6
1990	47,000	8.5
1991	47,000	8.5
1992	47,000	8.5
38TG06031		
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
38TG06050/60		
1989	56,000	7.7
38TG06051/61		
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
38TG06051,61		
1989	56,000	7.7
38TH01430		
1989	12,300	8.4
1990	12,300	8.4
1991	12,300	8.4
38TH01430DL		
1989	12,300	8.4
1990	12,300	8.4
1991	12,300	8.4
38TH01431		
1992	12,300	8.4
38TH01830		
1989	17,400	8.9
1990	17,600	8.9
1991	17,600	8.9
1992	17,600	8.9
38TH01830DL		
1989	17,400	8.9
1990	17,600	8.9
1991	17,600	8.9
38TH02430		
1989	22,000	9.0
1990	22,600	9.3
1991	22,600	9.3
1992	22,600	9.3
38TH02430DL		
1989	22,000	9.0
1990	22,600	9.3
1991	22,600	9.3
38TH03030		
1989	28,600	8.9
38TH03030DL		
1989	28,600	8.9
38TH03031		
1989	28,400	8.7
1990	29,000	8.8
1991	29,000	8.8
1992	29,000	8.8
38TH03031DL		
1990	29,000	8.8
1991	29,000	8.8
38TH03050DL		
1989	28,600	8.0
1990	29,000	8.7
1991	29,000	8.7
1992	29,000	8.7
38TH03630		
1989	34,800	9.2
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
38TH03630DL		
1989	34,800	9.2
1990	35,000	9.0
1991	35,000	9.0
38TH03650/60DL		
1989	34,800	8.4

YEAR	BTU	EER/ SEER
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
38TH04230		
1989	41,000	9.3
38TH04230DL		
1989	41,000	9.3
38TH04231		
1989	41,000	9.3
1990	41,000	9.3
38TH04231DL		
1989	41,000	9.3
1990	40,500	9.2
38TH04233		
1990	41,000	9.4
1991	41,000	9.4
1992	41,000	9.4
38TH042331DL		
1989	41,000	9.0
38TH04233DL		
1990	41,000	9.4
1991	41,000	9.4
38TH04250/60DL		
1989	41,000	8.3
38TH04251/61DL		
1989	41,000	8.3
1990	40,500	9.2
38TH04253/63DL		
1990	41,000	9.4
1991	41,000	9.4
1992	41,000	9.4
38TH04830		
1989	46,500	9.1
38TH04831		
1989	48,000	9.0
1990	46,000	9.1
38TH04832		
1990	46,500	9.4
1991	46,500	9.4
1992	46,500	9.4
38TH04832DL		
1990	46,500	9.4
1991	46,500	9.4
38TH04850/60DL		
1989	46,500	8.0
38TH04851/61DL		
1989	46,000	8.0
38TH04852/62DL		
1990	46,500	9.4
1991	46,500	9.4
1992	46,500	9.4
38TH06030		
1989	57,000	9.2
1990	57,000	9.2
1991	57,000	9.2
1992	58,000	9.0
38TH06030DL		
1989	57,000	9.2
1990	57,000	9.2
1991	57,000	9.2
38TH06050/60DL		
1989	57,000	8.1
1990	57,000	8.9
1991	57,000	8.9
1992	57,000	8.9
38TK01830		
1989	18,000	10.2
1990	18,000	10.2
1991	18,000	10.2
38TK01830DL		
1989	18,000	10.2
1990	18,000	10.2
1991	18,000	10.2
38TK01831		
1991	17,000	10.5
1992	17,000	10.5
38TK01831DL		
1991	17,000	10.5
38TK02430		
1989	23,000	9.8
1990	23,600	10.2
1991	23,600	10.2

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
50EC0065,6		
1983	58,000	7.0
50EC008		
1973	91,000	6.1
1974	91,000	6.1
1975	91,000	6.1
1976	91,000	6.1
1977	91,000	6.1
1978	91,000	6.1
50EC0085/6		
1984	91,000	7.0
1986	91,000	7.0
1987	91,000	7.0
1988	91,000	7.0
1989	91,000	7.0
1991	91,000	7.0
1992	91,000	7.0
50EC012		
1973	118,000	6.2
1974	118,000	6.2
1975	118,000	6.2
1976	118,000	6.2
1977	118,000	6.2
1978	118,000	6.2
50EC0125,6		
1983	122,000	7.1
1985	122,000	7.1
1986	122,000	7.1
1987	122,000	7.1
1988	122,000	7.1
1989	122,000	7.1
50EE01831		
1986	17,500	9.5
50EE01833		
1987	17,500	9.5
1988	17,500	9.5
1989	17,500	9.5
1990	17,500	9.5
1991	17,500	9.5
1992	17,500	9.5
1993	17,500	9.5
50EE0243		
1991	24,200	9.5
50EE02431		
1986	23,200	9.5
50EE02433		
1987	23,200	9.5
1988	23,200	9.5
1989	23,200	9.5
1990	23,200	9.5
50EE02434		
1993	24,000	9.5
50EE0303		
1991	29,000	9.5
50EE03031		
1986	29,000	9.5
50EE03033		
1987	29,000	9.5
1988	29,000	9.5
1989	29,000	9.5
1990	29,000	9.5
50EE03034		
1993	30,000	9.5
50EE0305		
1986	29,000	8.5
1992	29,000	9.5
1993	29,000	9.5
50EE03053		
1987	29,000	8.5
1988	29,000	8.5
1989	29,000	8.5
1990	29,000	9.5
1991	29,000	9.5
50EE0363		
1991	35,200	9.8
50EE03631		
1986	35,000	9.5
50EE03633		
1987	35,000	9.5
1988	35,000	9.5
1989	35,000	9.5
1990	35,000	9.5
50EE03634		
1993	35,000	9.6
50EE0365/6		
1986	35,000	8.4
1987	35,000	8.4
1992	35,000	9.5
1993	35,000	9.5
50EE03653/63		
1988	35,000	8.4
1989	35,000	8.4
1990	35,000	9.5
1991	35,000	9.5
50EE0423		
1991	41,000	9.5
50EE04231		
1986	41,000	9.5
50EE04233		
1987	41,000	9.5
1988	41,000	9.5
1989	41,000	9.5
1990	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
50EE0425/6		
1986	41,000	8.0
1992	41,000	9.5
1993	41,000	9.5
50EE04253/63		
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	9.5
1991	41,000	9.5
50EE04831		
1986	47,000	9.5
1987	47,000	9.5
1988	47,000	9.5
1989	47,000	9.5
1990	47,000	9.5
1991	47,000	9.5
50EE04833		
1992	47,000	9.5
1993	47,000	9.5
50EE0485/6		
1986	47,000	8.2
1992	47,000	9.5
1993	47,000	9.5
50EE04853/63		
1987	47,000	8.2
1988	47,000	8.2
1989	47,000	8.2
1990	47,000	9.5
1991	47,000	9.5
50EE06031		
1986	57,000	9.0
50EE06033		
1987	57,000	9.0
1988	57,000	9.0
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
50EE0605/6		
1986	57,000	8.2
1987	57,000	8.2
1992	57,000	9.0
1993	57,000	9.0
50EE06053/63		
1988	57,000	8.2
1989	57,000	8.2
1990	57,000	9.0
1991	57,000	9.0
50EE2434		
1992	24,000	9.5
50EE3034		
1992	30,000	9.5
50EE3634		
1992	35,000	9.6
50EG006		
1980	58,000	7.7
1981	58,000	7.7
50EG006-3		
1980	58,000	7.9
1981	58,000	7.9
50EG0063,5,6		
1982	58,000	7.7
50EG0063A		
1982	59,000	7.6
50EG0065A,6A		
1982	59,000	7.7
50EG006A		
1981	59,000	7.7
50EG006A-3		
1981	59,000	7.9
50EG008		
1980	89,000	7.9
50EG008,008A		
1981	89,000	7.9
50EG0085/6		
1984	89,000	7.9
50EG0085,6		
1982	89,000	7.9
1983	89,000	7.9
50EG0085A,6A		
1982	89,000	7.9
1983	89,000	7.9
50EG0085A/6A		
1984	89,000	8.0
50EG009		
1981	102,000	7.8
50EG0094/5/6		
1984	102,000	7.8
1985	102,000	7.8
50EG0094,5,6		
1982	102,000	7.8
1983	102,000	7.8
50EG012		
1981	121,000	7.6
50EG0124/5/6		
1984	121,000	7.6
1985	121,000	7.8
1986	121,000	7.6
1987	121,000	7.6
1988	121,000	7.6
1989	121,000	7.6
50EG0124,5,6		
1982	121,000	7.6
50EP006		
1980	58,000	7.6
1981	58,000	7.6
50EP006-3		
1980	58,000	7.9
1981	58,000	7.9
50EP0063,5,6		
1982	58,000	7.6
50EP0063A		
1982	59,000	7.5
50EP0065A,6A		
1982	59,000	7.6
50EP006A		
1981	59,000	7.6
50EP006A-3		
1981	59,000	7.9
50EP008		
1980	88,000	7.8
50EP008,008A		
1981	88,000	7.8
50EP0085/6		
1984	88,000	7.8
50EP0085,6		
1982	88,000	7.8
1983	88,000	7.8
50EP0085A,6A		
1983	88,000	7.8
50EP0085A/6A		
1984	88,000	7.8
50EP008A,6A		
1982	88,000	7.8
50EP009		
1981	100,000	7.8
50EP0094/5/6		
1984	100,000	7.8
1985	100,000	7.8
50EP0094,5,6		
1982	100,000	7.8
1983	100,000	7.8
50HJ00430		
1993	37,000	10.6
50HJ00450/60		
1993	37,000	10.6
50HJ00530		
1993	48,500	12.5
50HJ00550/60		
1993	48,500	12.5
50HJ00630		
1993	63,000	12.1
50HJ00650/60		
1993	63,000	12.1
50HJ00750/60		
1993	72,000	9.0
50HJ00850/60		
1993	94,000	10.1
50HJ00950/60		
1993	102,000	10.1
50HJ01250/60		
1993	122,000	10.5
50HM00750/60		
1993	70,000	8.9
50JA004		
1967	35,000	6.6
1968	35,000	6.6
1969	35,000	6.6
1970	35,000	6.6
50JA006		
1967	62,000	6.3
1968	62,000	6.3
1969	62,000	6.3
1970	62,000	6.3
50LJ00430		
1992	34,800	9.5
50LJ00432		
1992	36,000	10.0
1993	36,000	10.0
50LJ0045/6		
1992	34,600	9.5
50LJ00452/62		
1993	35,800	10.0
50LJ00453/62		
1992	35,800	10.0
50LJ00530		
1992	48,000	9.1
50LJ00532		
1992	48,500	9.8
1993	48,500	9.8
50LJ0055/6		
1992	48,000	9.1
50LJ00552/62		
1992	48,500	9.8
1993	48,500	9.8
50LJ00630		
1992	60,000	9.3
50LJ00632		
1992	61,000	10.0
1993	61,000	10.0
50LJ0065/6		
1992	59,500	9.3
50LJ00652/62		
1992	60,500	10.0
1993	60,500	10.0
50LJ0075/6		
1992	71,000	8.7
50LJ00751/61		
1992	72,000	9.0
1993	72,000	9.0
50LJ0085/6		
1992	89,000	8.5
50LJ00851/61		
1992	90,000	9.1
1993	90,000	9.1
50LJ0095-6		
1992	100,000	8.9
50LJ00951/61		
1992	100,000	9.2
1993	100,000	9.2
50LJ0125/6		
1992	118,000	8.6
50LJ01251/61		
1992	119,000	9.0
1993	119,000	9.0
50MH003		
1972	30,000	6.5
1973	30,000	6.5
50MH004		
1972	36,000	6.9
1973	36,000	6.9
50MH024		
1973	24,000	6.9
1974	24,000	6.9
1975	24,000	6.9
1976	24,000	6.9
1977	24,000	6.9
1978	24,000	6.9
50MH030		
1973	30,000	6.5
1974	30,000	6.5
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
1978	30,000	6.5
50MH036		
1973	36,000	6.3
1974	35,000	6.0
1975	35,000	6.0
1976	35,000	6.0
1977	35,000	6.0
1978	35,000	6.0
50MH036-6		
1978	35,000	7.1
50MH042		
1973	42,000	6.7
1974	42,000	6.7
1975	42,000	6.7
1976	42,000	6.7
1977	42,000	6.7
1978	42,000	6.7
50MH042-3		
1976	41,000	7.1
1977	41,000	7.1
1978	41,000	7.1
50MH048		
1973	48,000	6.7
1974	48,000	6.7
1975	48,000	6.7
1976	48,000	6.7
1977	48,000	6.7
1978	48,000	6.7
50MH054		
1976	54,000	6.5
1977	54,000	6.5
1978	54,000	6.5
50NE01831		
1992	18,000	9.5
1993	18,000	9.5
50NE02430		
1990	23,800	9.5
1991	23,800	9.5
1992	23,800	9.5
1993	23,800	9.5
50NE03030		
1990	29,000	9.5
1991	29,000	9.5
50NE03031		
1993	29,000	9.6
50NE03630		
1990	35,000	9.5
1991	35,000	9.5
50NE03631		
1993	35,000	9.5
50NE0365/6		
1992	35,000	9.5
1993	35,000	9.5
50NE03650,60		
1990	35,000	9.5
1991	35,000	9.5
50NE04230		
1990	41,000	9.5

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
1993	50,000	10.2
50AH0485/6		
1985	48,000	8.6
1986	48,000	8.6
1987	48,000	8.6
1988	48,000	8.6
1989	48,000	8.6
1990	48,000	8.8
1991	48,000	8.8
1992	48,000	8.8
50AH04852/62		
1992	49,500	10.2
1993	49,500	10.2
50AH06030		
1985	60,000	8.4
1986	60,000	8.4
1987	60,000	8.4
1988	60,000	8.4
1989	60,000	8.4
1990	60,000	8.1
1991	60,000	8.1
1992	60,000	8.1
50AH06031		
1992	59,500	9.7
1993	59,500	9.7
50AH0605/6		
1985	60,000	7.8
1986	60,000	7.8
1987	60,000	7.8
1988	60,000	7.1
1989	60,000	7.1
1990	60,000	8.1
1991	60,000	8.1
1992	60,000	8.1
50AH06051/61		
1992	59,000	9.7
1993	59,000	9.7
50BH006		
1980	61,000	8.0
1981	61,000	8.0
50BH006-3		
1980	59,000	8.3
1981	59,000	8.3
50BH0063		
1982	59,000	8.0
50BH0065,6		
1982	61,000	8.1
50CCD/CHD0085/6		
1989	92,000	8.3
50CD,CH0085,6		
1983	87,000	7.9
50CD/CH00630		
1987	59,000	8.4
1988	59,000	8.4
1989	59,000	8.4
50CD/CH00638		
1988	59,000	8.7
1989	59,000	8.7
50CD/CH0065/6		
1985	87,000	7.9
1987	59,000	7.8
1988	59,000	7.8
1989	59,000	7.8
50CD/CH006C5/6		
1985	93,000	8.2
50CD/CH0075/6		
1986	76,000	8.2
1987	76,000	8.2
1988	76,000	8.2
1989	76,000	8.2
1990	76,000	8.2
50CD/CH0085/6		
1984	87,000	7.9
1986	87,000	7.9
1987	87,000	7.9
1988	87,000	7.9
1989	87,000	7.9
1990	87,000	7.9
50CD/CH008C5/6		
1984	93,000	8.2
1986	93,000	8.2
1987	93,000	8.2
1988	93,000	8.2
1989	93,000	8.2
1990	93,000	8.2
50CD/CH0095/6		
1986	102,000	8.0
1987	102,000	8.0
1988	102,000	8.0
1989	102,000	8.0
1990	102,000	8.0
50CD00430		
1984	36,400	8.1
1985	36,400	8.1
1986	36,400	8.1
1987	36,400	8.1
1988	36,400	8.1
1989	36,400	8.1
50CD0043,5,6		
1983	36,400	7.3
50CD00438		
1988	36,000	8.4
1989	36,000	8.4
50CD0045/6		
1984	36,400	7.3
1985	37,000	7.8
1986	37,000	7.8
1987	37,000	7.8
1988	35,600	8.3
1989	35,600	8.3
50CD00530		
1984	46,500	8.0
1985	46,500	8.0
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
1989	46,500	8.0
50CD0053,5,6		
1983	46,500	7.6
50CD0055/6		
1984	46,500	7.6
1985	47,000	8.0
1986	47,000	7.8
1987	47,000	7.8
1988	47,000	7.2
1989	47,000	7.2
50CD00630		
1984	59,000	8.4
1985	59,000	8.4
1986	59,000	8.4
50CD0063,5,6		
1982	59,000	7.6
1983	59,000	7.6
50CD00065/6		
1984	59,000	7.6
1985	59,000	7.8
1986	59,000	7.8
50CDD/CH0085/6		
1990	92,000	8.3
50CDD/CHD0085/6		
1987	92,000	8.3
1988	92,000	8.3
50CH0063/5/6		
1984	59,000	7.6
1985	59,000	7.8
1986	59,000	7.8
50CP01230		
1989	12,700	9.0
1990	12,700	9.0
50CP01530		
1989	15,400	9.0
1990	15,400	9.0
50CP01830		
1989	17,500	9.0
1990	17,500	9.0
50CP02430		
1989	22,400	9.0
1990	22,400	9.0
50CP03030		
1989	28,000	8.7
1990	28,000	8.7
50CV,CZ0085,6		
1983	92,000	9.3
50CV/CZ00630		
1987	59,000	9.8
1988	59,000	10.0
1989	59,000	10.0
50CV/CZ0065/6		
1985	92,000	9.3
1987	59,000	9.5
1988	59,000	9.5
1989	59,000	9.5
50CV/CZ0085/6		
1984	92,000	9.3
1986	92,000	9.3
1987	92,000	9.6
1988	92,000	9.6
1989	92,000	9.6
1990	92,000	9.6
50DA002		
1967	25,000	6.6
1968	25,000	6.6
1969	25,000	6.6
1970	25,000	6.6
1971	25,000	6.6
1972	25,000	6.6
1973	25,000	6.6
50DA003		
1967	30,000	6.5
1968	30,000	6.5
1969	30,000	6.5
1970	30,000	6.5
1971	30,000	6.5
1972	30,000	6.5
1973	30,000	6.5
50DA004		
1967	36,000	7.2
1968	36,000	7.2
1969	36,000	7.2
1970	36,000	7.2
1971	36,000	7.2
1972	36,000	7.2
1973	36,000	7.2
50DA005		
1967	48,000	7.4
1968	48,000	7.4
1969	48,000	7.4
1970	48,000	7.4
1971	48,000	7.4
1972	48,000	7.4
1973	48,000	7.4
50DA006		
1967	60,000	6.7
1968	60,000	6.7
1969	60,000	6.7
1970	60,000	6.7
1971	60,000	6.7
1972	60,000	6.7
1973	60,000	6.7
1974	60,000	6.7
1975	60,000	6.7
1976	60,000	6.7
50DA008		
1967	91,000	9.0
1968	91,000	9.0
1969	91,000	9.0
1970	91,000	9.0
1971	91,000	9.0
1972	91,000	9.0
1973	91,000	9.0
1974	91,000	9.0
1975	91,000	9.2
1976	91,000	9.2
50DA009		
1967	103,000	7.8
1968	103,000	7.8
1969	103,000	7.8
1970	103,000	7.8
1971	103,000	7.8
1972	103,000	7.8
1973	103,000	7.8
1974	103,000	7.8
1975	103,000	8.0
1976	103,000	8.0
50DA012		
1967	124,000	7.1
1968	124,000	7.1
1969	124,000	7.1
1970	124,000	7.1
1971	124,000	7.1
1972	124,000	7.1
1973	124,000	7.1
1974	124,000	7.1
50DD012		
1973	121,000	7.7
1974	121,000	7.7
1975	121,000	7.7
1976	121,000	7.7
1977	121,000	7.7
1978	121,000	7.7
50DG006		
1976	59,000	7.7
1977	59,000	7.7
1978	59,000	7.7
1980	59,000	7.7
50DG006-3		
1980	59,000	7.9
50DG008		
1976	89,000	7.9
1977	89,000	7.9
1978	89,000	7.9
1980	89,000	7.9
50DG009		
1976	102,000	7.8
1977	102,000	7.8
1978	102,000	7.8
1980	102,000	7.8
50DG012		
1977	121,000	7.6
1978	121,000	7.6
1980	121,000	7.6
50DJ00430		
1989	35,000	9.3
1990	35,000	9.3
1991	34,800	9.5
1992	34,800	9.5
50DJ00433		
1992	36,000	10.0
1993	36,000	10.0
50DJ0045/6		
1989	35,000	8.4
1990	35,000	9.3
1991	34,600	9.5
1992	34,600	9.5
50DJ00453/63		
1992	35,800	10.0
1993	35,800	10.0
50DJ00530		
1989	48,500	9.3
1990	48,500	9.3
1991	48,000	9.1
1992	48,000	9.1
50DJ00533		
1992	48,500	9.8
1993	48,500	9.8
50DJ0055/6		
1989	48,500	8.5
1990	48,000	9.3
1991	48,000	9.1
1992	48,000	9.1
50DJ00553/63		
1992	48,500	9.8
50DJ00630		
1989	60,000	9.3
1990	60,000	9.3
1991	60,000	9.3
1992	60,000	9.3
50DJ00635		
1992	61,000	10.0
1993	61,000	10.0
50DJ0065/6		
1989	60,000	8.5
1990	59,500	9.3
1991	59,500	9.3
1992	59,500	9.3
50DJ00655/65		
1992	60,500	10.0
1993	60,500	10.0
50DJ0075/6		
1989	71,000	8.7
1990	71,000	8.7
1991	71,000	8.7
1992	71,000	8.7
50DJ00753/63		
1992	72,000	9.0
1993	72,000	9.0
50DJ0085/6		
1990	90,000	8.6
1991	89,000	8.5
1992	89,000	8.5
50DJ00853/63		
1992	90,000	9.1
1993	90,000	9.1
50DJ0095-6		
1992	100,000	8.9
50DJ0095/6		
1990	102,000	8.5
1991	100,000	8.9
50DJ00953/63		
1992	100,000	9.2
1993	100,000	9.2
50DJ0125/6		
1990	120,000	8.4
1991	118,000	8.6
1992	118,000	8.6
50DJ01253/63		
1992	119,000	9.0
1993	119,000	9.0
50DJ0553/63		
1993	48,500	9.8
50DP006		
1976	59,000	7.6
1977	59,000	7.6
1978	59,000	7.6
1980	59,000	7.6
50DP006-3		
1980	59,000	7.9
50DP008		
1976	88,000	7.8
1977	88,000	7.8
1978	88,000	7.8
1980	88,000	7.8
50DP009		
1976	100,000	7.8
1977	100,000	7.8
1978	100,000	7.8
1980	100,000	7.8
50DP012		
1980	120,000	8.3
1981	120,000	8.3
50DP0124/5/6		
1984	120,000	8.3
1985	120,000	8.3
1986	120,000	8.3
1987	120,000	8.3
1988	120,000	8.3
1989	120,000	8.3
50DP0124,5,6		
1982	120,000	8.3
1983	120,000	8.3
50EC-006511,006611		
1991	58,000	6.6
1992	58,000	6.6
1993	58,000	6.6
50EC-008511,008611		
1991	91,000	7.0
1992	91,000	7.0
1993	91,000	7.0
50EC-012511,012611		
1991	122,000	7.1
1992	122,000	7.1
1993	122,000	7.1
50EC006		
1973	53,000	5.7
1974	53,000	5.7
1975	53,000	5.7
1976	53,000	5.7
1977	53,000	5.7
1978	53,000	5.7
50EC0065/6		
1984	58,000	7.0
1985	58,000	7.0
1986	58,000	7.0
1987	58,000	7.0
1988	58,000	7.0
1989	58,000	7.0
1991	58,000	7.0
1992	58,000	7.0

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
48DJD/DJE00630		
1989	60,000	9.3
1990	60,000	9.3
1991	60,000	9.3
1992	60,000	9.3
48DJD/DJE0065/6		
1989	60,000	8.5
1990	59,500	9.3
1991	59,500	9.3
1992	59,500	9.3
48DJD/DJE0075/6		
1989	71,000	8.4
1990	71,000	8.4
1991	71,000	8.4
1992	71,000	8.4
48DJD/DJE0085/6		
1990	90,000	8.6
1991	89,000	8.5
1992	89,000	8.5
48DJD/DJE0095/6		
1990	102,000	8.5
1991	100,000	8.9
1992	100,000	8.9
48DJD/DJE0125/6		
1990	120,000	8.4
1991	118,000	8.6
1992	118,000	8.6
48DJE/D00533		
1992	48,500	9.8
1993	48,500	9.8
48DJE/D00553/63		
1992	48,500	9.8
1993	48,500	9.8
48DJE/D00635		
1992	61,000	10.0
1993	61,000	10.0
48DJE/D00655/65		
1992	60,500	10.0
1993	60,500	10.0
48DJE/D00753/63		
1992	72,000	9.0
1993	72,000	9.0
48DJE/D00853/63		
1992	90,000	9.1
1993	90,000	9.1
48DJE/D00953/63		
1992	100,000	9.2
1993	100,000	9.2
48DJE/D01253/63		
1992	119,000	9.0
1993	119,000	9.0
48DJE00430		
1989	35,000	9.3
1990	35,000	9.3
1991	34,800	9.5
1992	34,800	9.5
48DJE00433		
1992	36,000	10.0
1993	36,000	10.0
48DJE0045/6		
1989	35,000	8.4
1990	35,000	9.3
1991	34,600	9.5
1992	34,600	9.5
48DJE00453/63		
1992	35,800	10.0
1993	35,800	10.0
48DL002		
1973	24,000	6.9
1974	24,000	6.9
1975	24,000	6.9
1976	24,000	6.9
1977	24,000	6.9
1978	24,000	6.9
48DL002-5,-6		
1978	24,000	7.0
48DL002-8,-9		
1978	24,000	7.0
48DL003		
1973	30,000	6.8
1974	30,000	6.8
1975	30,000	6.8
1976	30,000	6.8
1977	30,000	6.8
1978	30,000	6.8
48DL003-5,-6		
1978	29,000	7.3
48DL003-8,-9		
1978	29,000	7.3
48DL004		
1973	36,000	6.3
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3
1977	36,000	6.3
1978	36,000	6.3
48DL004-8,-9		
1978	35,500	7.1
48DL005		
1973	48,000	7.0
1974	48,000	7.0
1975	48,000	7.0
48DL005-3,4		
1976	48,000	7.2
1977	48,000	7.2
1978	48,000	7.2
48DL006,DM006		
1978	57,000	7.0
48DL029-30		
1981	29,000	7.5
48DL029-5		
1981	29,000	7.2
48DL0293-B		
1980	29,000	7.5
48DL036-6		
1981	36,000	6.3
48DL042-20,30		
1981	42,000	7.7
48DL042-40,50		
1981	42,000	7.6
48DL042-6		
1981	42,000	6.6
48DL0422-B,3-B		
1980	42,000	7.7
48DL0424,5-B		
1980	42,000	7.6
48DL045		
1973	42,000	6.7
1974	42,000	6.7
1975	42,000	6.7
1977	42,000	6.7
1978	42,000	6.7
48DL045-3,4		
1976	42,000	7.6
1977	42,000	7.6
1978	42,000	7.6
48DL048-20,30		
1981	48,000	7.1
48DL048-40,50,60		
1981	48,000	7.2
48DL0482-B,3-B		
1980	48,000	7.1
48DL0484,5,6-B		
1980	48,000	7.2
48DLD00430		
1985	36,400	8.1
48DM004		
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3
1977	36,000	6.3
1978	36,000	6.3
48DM004-8,-9		
1978	35,500	7.1
48DM036-30		
1981	35,400	7.0
48DM0363-B		
1980	35,500	7.0
48DP006		
1976	59,000	7.4
1977	59,000	7.4
1978	59,000	7.4
1980	59,000	7.4
48DP006-3		
1980	59,000	7.8
48DP008		
1976	91,000	7.7
1977	91,000	7.7
1978	91,000	7.7
1980	91,000	7.7
48DP0125/6		
1985	120,000	8.3
1986	120,000	8.3
1987	120,000	8.3
1988	120,000	8.3
1989	120,000	8.3
1990	120,000	8.3
48DP0125,6		
1982	120,000	8.3
1983	120,000	8.3
48DR0125/6		
1985	120,000	8.3
1987	120,000	8.3
1989	120,000	8.3
1990	120,000	8.3
48DR0125,6		
1982	120,000	8.3
1983	120,000	8.3
48EG006		
1980	58,000	7.5
1981	58,000	7.5
48EG006-3		
1980	58,000	7.9
1981	58,000	7.9
48EG0063,5,6		
1982	58,000	7.5
48EG0063A,5A,6A		
1982	59,000	7.5
48EG006A		
1981	59,000	7.5
48EG006A-3		
1981	59,000	7.9
48EG008		
1980	92,000	8.0
48EG008,008A		
1981	92,000	8.0
48EG0085,6		
1982	92,000	8.0
1983	92,000	8.0
48EG0085A,6A		
1982	9,200	8.0
1983	92,000	8.0
48EP006		
1980	58,000	7.4
1981	58,000	7.4
48EP006-3		
1980	58,000	7.8
1981	58,000	7.8
48EP0063,5,6		
1982	58,000	7.4
48EP0063A,5A,6A		
1982	59,000	7.4
48EP006A		
1981	59,000	7.4
48EP006A-3		
1981	59,000	7.8
48EP008		
1980	91,000	7.7
48EP008,008A		
1981	91,000	7.7
48EP0085,6		
1982	91,000	7.7
1983	91,000	7.7
48EP0085A,6A		
1982	91,000	7.7
1983	91,000	7.7
48GH,GL04230		
1982	41,000	8.8
48GH,GL04830		
1982	47,500	9.2
48GH02430		
1982	25,000	8.4
48GH03030		
1982	29,000	9.4
48GH03630		
1982	34,800	8.9
48GH0365		
1982	34,400	7.8
48GH0425		
1982	40,500	8.0
48GH0485,6		
1982	47,000	8.2
48GH06030,31		
1982	60,000	8.6
48GH0605		
1982	60,000	7.5
48GL01830		
1982	18,400	8.2
48GL0365,6		
1982	34,400	7.8
48GL0425		
1982	40,500	7.8
48GL0485,5		
1982	47,000	8.2
48GL06030,31,32		
1983	60,000	8.0
48GL0605,6		
1982	60,000	7.5
48HD,LD,HH,LH0085,6		
1983	87,000	7.8
48HD/HH/LH008C5/6		
1984	93,000	8.2
48HD/HH0075/6		
1986	76,000	8.2
1987	76,000	8.2
1988	76,000	8.2
1989	76,000	8.2
1990	76,000	8.2
48HD/HH0095/6		
1987	101,000	7.9
1988	101,000	7.9
1989	101,000	7.9
1990	101,000	7.9
48HD/LD/HH/LH0065/6		
1985	87,000	8.9
48HD/LD/HH/LH006C5/6		
1985	93,000	8.2
48HD/LD/HH/LH0085/6		
1984	87,000	7.9
1986	87,000	7.9
1987	87,000	7.9
1988	87,000	7.9
1989	87,000	7.9
1990	87,000	7.9
48HD/LD/HH/LH008C5/6		
1987	93,000	8.2
1988	93,000	8.2
1989	93,000	8.2
1990	93,000	8.2
48HD/LD0095/6		
1986	101,000	7.9
48HD00530		
1985	46,500	8.0
48HD00053,5,6		
1983	46,500	7.6
48HD00055/6		
1984	46,500	7.6
1985	47,000	8.0
48HD00630		
1984	58,000	8.1
1985	58,000	8.1
48HD0065/6		
1984	58,000	7.3
1985	58,000	7.3
48HDD/HHD0085/6		
1987	92,000	8.2
1988	92,000	8.2
1989	92,000	8.2
1990	92,000	8.2
48HDT/LDT00530		
1985	46,500	8.0
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
1989	46,500	8.0
48HDT/LDT0055/6		
1985	48,500	7.5
1986	46,500	7.8
1987	46,500	7.8
1988	46,500	7.2
1989	46,500	7.2
48HDT/LDT00630		
1985	58,000	8.1
1986	58,000	8.1
1987	58,000	8.1
1988	58,000	8.1
1989	58,000	8.1
48HDT/LDT00639		
1988	58,000	8.4
1989	58,000	8.4
48HDT/LDT0065/6		
1985	58,000	7.3
1986	58,000	7.5
1987	58,000	7.5
1988	58,000	7.5
1989	58,000	7.5
48HDT00430		
1985	36,400	8.1
48HDT0045/6		
1985	36,400	7.3
1986	36,400	7.8
48HDT00430		
1986	36,400	8.1
48HH/LH00630-		
1986	58,000	8.1
1987	58,000	8.1
1988	58,000	8.1
1989	58,000	8.1
48HH/LH00638		
1988	58,000	8.4
1989	58,000	8.4
48HH/LH0065/6		
1988	59,000	8.2
1989	59,000	8.2
48HJD/E/F00850/60		
1993	94,000	10.1
48HJD/E/F00950/60		
1993	102,000	10.1
48HJD/E00530		
1993	48,500	12.5
48HJD/E00550/60		
1993	48,500	12.5
48HJD/E00630		
1993	63,000	12.1
48HJD/E00650/60		
1993	63,000	12.1
48HJD/E00750/60		
1993	72,000	9.0
48HJD/E01250/60		
1993	122,000	10.5
48HJE/F00430		
1993	37,000	10.6
48HJE/F00450/60		
1993	37,000	10.6
48HMD/HME00750/60		
1993	70,000	8.9
48HV,LV0085,6		
1983	92,000	9.2
48HV/HZ00630		
1986	59,000	9.8
1987	59,000	9.8
1988	59,000	9.8
1989	59,000	9.8
48HV/HZ0065/6		
1986	59,000	9.5
1987	59,000	9.5
1989	59,000	9.5
48HV/HZD0065/6		
1988	59,000	9.5
48HV/LV0065/6		
1985	92,000	9.2
48HV/LV0085/6		
1984	92,000	9.2
1986	92,000	9.2
1987	92,000	9.5
1988	92,000	9.5
1989	92,000	9.5
1990	92,000	9.5
48HZ,LZ0085,6		
1983	92,000	9.2

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
1991	41,000	9.5
50NE04231		
1992	41,000	9.5
1993	41,000	9.5
50NE0425/6		
1992	41,000	9.5
1993	41,000	9.5
50NE04250,60		
1990	41,000	9.5
1991	41,000	9.5
50NE0483		
1991	47,000	9.5
50NE0483+TDR,90		
1991	47,000	9.5
50NE04830		
1990	47,000	9.5
50NE04831		
1992	47,000	9.5
1993	47,000	9.5
50NE0485/6		
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
50NE0485/6+TDR,45		
1991	47,000	9.5
50NE04850,60		
1990	47,000	9.5
50NE06030		
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
50NE0605/6		
1992	58,500	9.0
1993	58,500	9.0
50NE06050,60		
1990	58,500	9.0
1991	58,500	9.0
50NE10830		
1990	18,000	9.5
1991	18,000	9.5
50NE3031		
1992	29,000	9.6
50NE3631		
1992	35,000	9.6
50NE6030		
1993	58,500	9.0
50YH024,YM024		
1978	25,500	8.1
50YH0243		
1980	25,000	8.2
50YH02430		
1981	25,000	8.2
1982	25,000	8.2
1984	25,000	8.2
1985	35,000	8.2
1986	25,000	8.2
50YH02430		
1983	25,000	8.2
50YH030,YM030		
1978	30,000	8.5
50YH0303		
1980	29,000	8.6
50YH03030		
1981	29,000	8.6
1982	29,000	8.6
1984	29,000	8.6
1985	29,000	8.7
1986	29,000	8.7
50YH0305		
1980	29,000	7.8
1981	29,000	7.8
1982	29,000	7.9
1983	29,000	7.9
1984	29,000	7.9
1985	29,000	7.9
1986	29,000	7.9
50YH036,YM036		
1978	37,000	8.1
50YH0363		
1980	37,500	8.8
50YH03630		
1981	37,400	8.8
1982	37,400	8.8
1983	37,400	8.8
1984	37,400	8.8
1985	37,400	8.8
1986	37,400	8.8
50YH0365		
1980	37,500	8.2
1981	37,400	8.2
1982	37,400	8.2
1983	37,400	8.2
1984	37,400	7.6
1985	37,400	7.6
1986	37,400	7.6
50YH042,YM042		
1978	43,000	8.0
50YH0423		
1980	42,000	8.3
50YH04230		
1981	42,000	8.3
1982	42,000	8.3
1983	42,000	8.3
1984	42,000	8.9
1985	42,000	8.3
1986	42,000	8.3
50YH0424/5/6		
1984	42,000	7.8
1985	42,000	7.8
1986	42,000	7.8
50YH0424,5,6		
1980	42,000	7.8
1981	42,000	7.8
1982	42,000	7.8
1983	42,000	7.8
50YH048,YM048		
1978	49,000	8.3
50YH0483		
1980	47,000	8.9
50YH04830		
1982	47,000	8.9
1983	47,000	8.9
1984	47,000	8.9
1985	47,000	8.9
1986	47,000	8.9
50YH0484/5/6		
1984	47,000	7.8
1985	47,000	7.8
1986	47,000	7.8
50YH0484,5,6		
1980	47,000	7.8
1981	47,000	7.8
1982	47,000	7.8
1983	47,000	7.8
50YH054		
1978	54,000	8.1
50YH0543		
1980	52,000	8.4
50YH05430		
1981	52,000	8.4
1982	52,000	8.4
1983	52,000	8.4
1984	52,000	8.4
1985	52,000	8.4
1986	52,000	8.4
50YH0544/5/6		
1984	52,000	7.9
1985	52,000	7.9
1986	52,000	7.9
50YH0544,5,6		
1980	52,000	7.9
1981	52,000	7.9
1982	52,000	7.9
1983	52,000	7.9
50YH0603		
1980	56,000	9.1
50YH06030		
1981	56,000	9.1
1982	56,000	9.1
1983	56,000	9.1
1984	56,000	9.1
1985	56,000	9.1
1986	56,000	9.1
50YM0243		
1980	24,000	7.2
50YM02430		
1981	24,000	7.2
50YM02431		
1981	24,600	8.3
1982	24,600	8.3
1983	24,600	8.3
1985	24,600	8.3
1986	24,600	8.3
50YM0303		
1980	30,000	7.5
50YM03030		
1981	29,000	7.5
50YM03031		
1981	29,400	8.1
1982	29,400	8.1
1983	29,400	8.1
1985	29,400	8.1
1986	29,400	8.1
50YM0363		
1980	35,000	7.6
50YM03630		
1981	35,000	7.6
50YM03631		
1981	35,400	8.3
1982	35,000	8.1
1983	35,000	8.1
1985	35,000	6.5
1986	35,000	8.5
50YM0423		
1980	41,000	7.4
50YM04231		
1981	42,500	8.5
1982	42,500	8.5
1983	42,500	8.5
1985	42,500	8.5
1986	42,500	8.5
50YM0483		
1980	48,000	7.4
50YM04830		
1981	47,000	7.4
50YM04831		
1981	47,000	8.4
1982	47,000	8.4
1983	47,000	8.4
1985	47,000	8.5
1986	47,000	8.5

SPY-A

YEAR	BTU	EER/ SEER
43DD0008		
1975	94,000	7.0
48530		
1984	46,500	8.0
488BL0053		
1981	50,000	8.3
48BH,48BL006		
1980	61,000	8.0
1981	61,000	8.0
48BH,48BL006-3		
1980	59,000	8.3
1981	59,000	8.3
48BH,BL0063		
1983	59,000	8.0
48BH,BL0065,6		
1982	61,000	8.0
1983	61,000	8.0
48BL,BM00330		
1981	29,400	8.0
48BL00230		
1981	25,000	8.0
48BL00430		
1981	35,400	8.1
48BL00450		
1981	35,400	7.9
48BL00460		
1981	35,400	7.9
48BL005		
1980	50,000	8.0
1981	50,000	8.0
48BL0053		
1980	50,000	8.3
48BL045		
1980	44,000	8.0
1981	44,000	8.0
48BL0453		
1980	44,000	8.3
1981	44,000	8.3
48BM00350		
1981	29,400	7.9
48DA003		
1967	30,000	6.5
1968	30,000	6.5
48DA004		
1967	36,000	6.4
1968	36,000	6.4
48DA006		
1967	63,000	6.9
1968	63,000	6.9
1969	63,000	6.9
1970	63,000	6.9
1971	63,000	6.9
48DA008		
1967	94,000	7.0
1968	94,000	7.0
1969	94,000	7.0
1970	94,000	7.0
1971	94,000	7.0
48DA012		
1967	126,000	7.3
1968	126,000	7.3
1969	126,000	7.3
1970	126,000	7.3
1971	126,000	7.3
48DC003		
1968	30,000	6.4
1969	30,000	6.4
1970	30,000	6.4
1971	30,000	6.4
1972	30,000	6.4
48DC004		
1968	37,000	7.0
1969	37,000	7.0
1970	37,000	7.0
1971	37,000	7.0
1972	37,000	7.0
48DC005		
1968	48,000	6.7
1969	48,000	6.7
1970	48,000	6.7
1971	48,000	6.7
1972	48,000	6.7
48DD002		
1969	23,000	5.9
1970	23,000	5.9
1971	23,000	5.9
1972	23,000	5.9
48DD006		
1971	60,000	6.6
1972	60,000	6.6
1973	60,000	6.1
1974	60,000	6.1
1975	60,000	6.2
48DD008		
1972	94,000	6.9
48DD008A		
1973	90,000	7.9
1974	90,000	7.9
48DD012		
1971	124,000	6.8
1972	124,000	6.8
1975	124,000	7.0
1976	124,000	7.0
1977	124,000	7.0
1978	124,000	7.0
1980	125,000	7.9
1981	125,000	7.9
48DD012A		
1973	121,000	7.5
1974	121,000	7.5
48DE002		
1969	23,000	5.9
1970	23,000	5.9
1971	23,000	5.9
1972	23,000	5.9
48DE006		
1971	60,000	6.6
1972	60,000	6.6
1973	60,000	6.1
1974	60,000	6.1
48DE008		
1972	94,000	6.9
48DE008A		
1973	90,000	7.9
1974	90,000	7.9
48DE012		
1971	124,000	6.8
1972	124,000	6.8
48DE012A		
1973	121,000	7.5
1974	121,000	7.5
48DG006		
1976	59,000	7.5
1977	59,000	7.5
1978	59,000	7.5
1980	59,000	7.5
48DG006-3		
1980	59,000	7.9
48DG008		
1976	92,000	8.0
1977	92,000	8.0
1978	92,000	8.0
1980	92,000	8.0
48DH,48DL024-30		
1981	24,000	7.0
48DH,48DL0243-B		
1980	24,000	7.0
48DH,48DL036-30		
1981	35,400	7.0
48DH,48DL0363-B		
1980	35,500	7.0
48DH,DL,DM036-5		
1981	35,400	7.1
48DH,DL024-5		
1981	24,000	7.0
48DH002		
1973	24,000	6.9
1974	24,000	6.9
1975	24,000	6.9
1976	24,000	6.9
1977	24,000	6.9
1978	24,000	6.9
48DH002-5,-6		
1978	24,000	7.0
48DH002-8,-9		
1978	24,000	7.0
48DH004		
1973	36,000	6.3
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3
1977	36,000	6.3
1978	36,000	6.3
48DH004-8,-9		
1978	35,500	7.1
48DH005		
1973	48,000	7.0
1974	48,000	7.0
1975	48,000	7.0
48DH005-3,4		
1976	48,000	7.2
1977	48,000	7.2
1978	48,000	7.2
48DH006		
1971	60,000	6.6
1972	60,000	6.6
1973	60,000	6.1
1974	60,000	6.1
1975	60,000	6.2
48DH0063,5,6		
1982	58,000	7.3
48DJD/DJE00530		
1989	48,500	9.3
1990	48,500	9.3
1991	48,000	9.1
1992	48,000	9.1
48DJD/DJE0055/6		
1989	48,500	8.5
1990	48,000	9.3
1991	48,000	9.1
1992	48,000	9.1

Efficiency Ratings not available.

CARRIER

YEAR	BTU	EER/ SEER
48N(L,M)T04832		
1993	47,000	9.7
48NEX0363		
1992	35,000	11.0
1993	35,000	11.0
48NEX0423		
1992	41,000	11.0
1993	41,000	11.0
48NHX0243		
1992	22,800	11.2
1993	22,800	11.2
48NHX0303		
1992	28,400	11.0
1993	28,400	11.0
48NHX0483		
1993	49,500	11.1
48NHX0603		
1993	60,000	11.0
48NL(H,V)T03632		
1992	35,400	9.5
48NL(H,V)T04232		
1992	41,000	9.5
48NL(L,H)T02432		
1992	23,800	9.5
48NL(L,M,H)T03032		
1992	29,000	9.5
48NL(L,M,H)T04832		
1992	47,000	9.7
48NL(L,M,H)T06031		
1992	59,000	9.5
48NL(L,M)T03632		
1992	35,200	9.6
48NL(L,M)T04232		
1992	41,500	9.5
48NLT01830		
1989	17,800	9.5
1990	17,800	9.5
1991	17,800	9.5
48NLT01831		
1992	17,800	9.5
1993	17,800	9.5
48NLX0183		
1993	17,000	11.0
48NLX0243		
1993	22,800	11.2
48NLX0303		
1992	28,400	11.0
1993	28,400	11.0
48NLX0363		
1992	35,000	11.0
1993	35,000	11.0
48NLX0423		
1992	41,000	11.0
1993	41,000	11.0
48NLX0483		
1993	49,500	11.1
48NLX0603		
1993	60,000	11.0
48NMX0303		
1992	28,400	11.0
1993	28,400	11.0
48NMX0363		
1992	35,000	11.0
1993	35,000	11.0
48NMX0423		
1992	41,000	11.0
1993	41,000	11.0
48NMX0483		
1993	49,500	11.1
48NMX0603		
1993	60,000	11.0
48SB0180403		
1993	18,000	9.7
48SB018403+TDR		
1993	18,000	10.1
48SB0240403		
1993	24,200	9.7
48SB0240403+TDR		
1993	24,200	10.0
48SB0240603		
1993	24,200	9.7
48SB0240603+TDR		
1993	24,200	10.0
48SB0300403		
1993	29,000	9.7
48SB0300403+TDR		
1993	29,000	10.0
48SB0300405		
1993	29,000	9.7
48SB0300405+TDR		
1993	29,000	10.0
48SB0300603		
1993	29,000	9.7
48SB0300603+TDR		
1993	29,000	10.0
48SB0300605		
1993	29,000	9.7
48SB0300605+TDR		
1993	29,000	10.0
48SB0300803		
1993	29,000	9.7
48SB0300803+TDR		
1993	29,000	10.0
48SB0300805		
1993	29,000	9.7
48SB0300805+TDR		
1993	29,000	10.0
48SB0360603		
1993	35,200	9.7
48SB0360603+TDR		
1993	35,200	10.0
48SB0360605		
1993	35,200	9.7
48SB0360605+TDR		
1993	35,200	10.0
48SB0360606		
1993	35,200	9.7
48SB0360606+TDR		
1993	35,200	10.0
48SB0360803		
1993	35,200	9.7
48SB0360803+TDR		
1993	35,200	10.0
48SB0360805		
1993	35,200	9.7
48SB0360805+TDR		
1993	35,200	10.0
48SB0360806		
1993	35,200	9.7
48SB0360806+TDR		
1993	35,200	10.0
48SB0360963		
1993	35,200	9.7
48SB0360963+TDR		
1993	35,200	10.0
48SB0360965		
1993	35,200	9.7
48SB0360965+TDR		
1993	35,200	10.0
48SB0360966		
1993	35,200	9.7
48SB0360966+TDR		
1993	35,200	10.0
48SB0361203		
1993	35,200	9.7
48SB0361203+TDR30		
1993	35,200	10.0
48SB0361205		
1993	35,200	9.7
48SB0361205+TDR30		
1993	35,200	10.0
48SB0361206		
1993	35,200	9.7
48SB0361206+TDR30		
1993	35,200	10.0
48SB0420603		
1993	41,000	9.7
48SB0420603+TDR		
1993	41,000	10.0
48SB0420605		
1993	41,000	9.7
48SB0420605+TDR		
1993	41,000	10.0
48SB0420606		
1993	41,000	9.7
48SB0420606+TDR		
1993	41,000	10.0
48SB0420803		
1993	41,000	9.7
48SB0420803+TDR		
1993	41,000	10.0
48SB0420805		
1993	41,000	9.7
48SB0420805+TDR		
1993	41,000	10.0
48SB0420806		
1993	41,000	9.7
48SB0420806+TDR		
1993	41,000	10.0
48SB0420963		
1993	41,000	9.7
48SB0420963+TDR		
1993	41,000	10.0
48SB0420965		
1993	41,000	9.7
48SB0420965+TDR		
1993	41,000	10.0
48SB0420966		
1993	41,000	9.7
48SB0420966+TDR		
1993	41,000	10.0
48SB0421203		
1993	41,500	9.8
48SB0421203+TDR30		
1993	41,500	10.0
48SB0421205		
1993	41,500	9.8
48SB0421205+TDR30		
1993	41,500	10.0
48SB0421206		
1993	41,500	9.8
48SB0421206+TDR30		
1993	41,500	10.0
48SB0480803		
1993	48,500	9.8
48SB0480803+TDR30		
1993	48,500	10.0
48SB0480805		
1993	48,500	9.8
48SB0480805+TDR30		
1993	48,500	10.0
48SB0480806		
1993	48,500	9.8
48SB0480806+TDR30		
1993	48,500	10.0
48SB0480963		
1993	48,500	9.8
48SB0480963+TDR30		
1993	48,500	10.0
48SB0480965		
1993	48,500	9.8
48SB0480965+TDR30		
1993	48,500	10.0
48SB0480966		
1993	48,500	9.8
48SB0480966+TDR30		
1993	48,500	10.0
48SB0481003		
1993	49,000	9.8
48SB0481003+TDR30		
1993	49,000	10.0
48SB0481005		
1993	49,000	9.8
48SB0481005+TDR30		
1993	49,000	10.0
48SB0481006		
1993	49,000	9.8
48SB0481006+TDR30		
1993	49,000	10.0
48SB0481203		
1993	49,000	9.8
48SB0481203+TDR30		
1993	49,000	10.0
48SB0481205		
1993	49,000	9.8
48SB0481205+TDR30		
1993	49,000	10.0
48SB0481206		
1993	49,000	9.8
48SB0481206+TDR30		
1993	49,000	10.0
48SB0600803		
1993	58,500	9.8
48SB0600803+TDR30		
1993	58,500	10.1
48SB0600805		
1993	58,500	9.8
48SB0600805+TDR30		
1993	58,500	10.1
48SB0600806		
1993	58,500	9.8
48SB0600806+TDR30		
1993	58,500	10.1
48SB0601003		
1993	58,500	9.8
48SB0601003+TDR30		
1993	58,500	10.1
48SB0601005		
1993	58,500	9.8
48SB0601005+TDR30		
1993	58,500	10.1
48SB0601006		
1993	58,500	9.8
48SB0601006+TDR30		
1993	58,500	10.1
48SB0601203		
1993	58,500	9.8
48SB0601203+TDR30		
1993	58,500	10.1
48SB0601205		
1993	58,500	9.8
48SB0601205+TDR30		
1993	58,500	10.1
48SB06012056		
1993	58,500	9.8
48SB0601206+TDR30		
1993	58,500	10.1
48SBA0480803		
1993	49,000	9.8
48SBA0480803+TDR30		
1993	49,000	10.0
48SBA0480805		
1993	49,000	9.8
48SBA0480805+TDR30		
1993	49,000	10.0
48SBA0480806		
1993	49,000	9.8
48SBA0480806+TDR30		
1993	49,000	10.0
50DP0124/5/6		
1990	120,000	8.3
50EC0085/6		
1990	91,000	7.0
50EC0125,6		
1990	122,000	7.1
50EG0124/5/6		
1990	121,000	7.6
580AN018040		
1988	17,800	9.5
580AN024040,060		
1988	23,800	9.5
580AN030040,060,080		
1988	29,000	9.5

CENTURY

HRC-A-C

YEAR	BTU	EER/ SEER
QH960-3C		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0

CENTURY

YEAR	BTU	EER/ SEER
HRCU-A		
CHRH2-1		
1967	23,000	6.6
CHRH2.5-1		
1967	30,000	6.7
1968	30,000	7.1
1969	30,000	7.1
1970	30,000	7.1
1971	30,000	7.1
1972	30,000	7.1
CHRH3-1		
1968	35,000	6.7
1969	35,000	6.7
1970	35,000	6.7
1971	35,000	6.7
1972	35,000	6.7
CHRH3-1, -3		
1967	35,000	6.4
CHRH4-1, -3		
1967	48,000	7.2
1968	48,000	7.4
1969	48,000	7.4
1970	48,000	7.4
1971	48,000	7.0
CHRH4-1,-3		
1972	48,000	7.0
CHRH5-1, -3		
1967	58,000	6.6
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
CHRH5-1,-3		
1972	58,000	6.9

HRCU-A-C

YEAR	BTU	EER/ SEER
CYB015,018-G		
1985	17,600	8.5
CYB020,024-G		
1985	23,000	8.5
CYB025,030-G		
1985	28,000	8.5
H-R11036-3T,3S,3C		
1985	35,000	8.6
H-R11042-3S,3C,3T		
1985	41,500	8.6
H-R550248-2S		
1985	47,500	8.0
H-R550248-2T		
1985	47,500	8.0
H-R552048-2S		
1984	47,500	8.0
H-R552048-2T		
1984	47,500	8.0
H-R552048-3T,3S		
1985	47,500	8.3
H-R552048-4T,4S		
1985	47,500	8.3
H-R552060-2TH,2SH		
1984	56,000	8.2
1985	56,000	8.2
H-R552060-3T,3S		
1985	56,000	8.3
H-R552060-4T,4S		
1985	56,000	8.3
H-R811018-2T,2S,2C		
1985	19,400	9.3
H-R811018-2T,2S,2C		
1984	19,400	9.3
H-R811024-2T,2S,2C		
1984	25,000	9.0
1985	25,000	9.0
H-R811030-2S		
1985	28,600	9.4
H-R811030-2T,2C		
1985	28,600	9.4
H-R811030-2T,2S,2C		
1984	28,600	9.4
H-R811036-2T,2S,2C		
1984	36,600	9.0
1985	36,600	9.0

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	EER/ SEER
48HZ/LZ0065/6		
1985	92,000	7.5
48HZ/LZ0085/6		
1984	92,000	9.2
1987	92,000	9.5
1988	92,000	9.5
1989	92,000	9.5
1990	92,000	9.5
48KH02430		
1983	23,600	8.0
1984	23,600	8.0
1985	23,600	8.0
48KH03030		
1984	29,000	8.2
1985	29,000	8.2
48KH03630		
1984	35,000	8.2
1985	35,000	8.2
48KH0365		
1984	35,000	7.5
48KH0366		
1984	35,000	7.5
48KH04230		
1984	40,500	8.5
1985	40,500	8.5
48KH0425		
1984	40,500	8.0
48KH04830		
1984	47,500	8.5
1985	47,500	8.5
48KH0485		
1984	47,500	8.0
48KH06030		
1984	58,000	8.5
1985	58,000	8.5
48KH0605		
1983	58,000	7.5
48KH13630		
1984	35,000	8.2
1985	35,000	8.2
48KHA02430		
1985	24,000	9.5
1986	24,000	9.5
1987	24,000	9.5
48KHA03030		
1985	29,600	9.5
1986	29,600	9.5
1987	29,600	9.5
1988	29,600	9.5
48KHA03630		
1985	36,000	9.5
1986	36,000	9.5
1987	36,000	9.5
1988	36,000	9.5
48KHA0365		
1986	36,000	8.5
1987	36,000	8.5
1988	36,000	8.5
48KHA04230		
1985	42,000	9.5
1986	42,000	9.5
1987	42,000	9.5
1988	42,000	9.5
48KHA0425		
1987	42,000	8.5
1988	42,000	8.5
48KHA04830		
1985	49,000	9.5
1986	49,000	9.5
48KHA0485		
1987	49,000	8.5
48KHA06030		
1985	60,000	9.5
1986	60,000	9.5
1987	60,000	9.5
1988	60,000	9.5
48KHA12430		
1988	24,000	9.5
48KHA13630		
1985	36,000	9.5
1986	36,000	9.5
1987	36,000	9.5
1988	36,000	9.5

YEAR	BTU	EER/ SEER
48KL,KH03030		
1983	29,000	8.2
48KL,KH04230		
1983	40,500	8.5
48KL,KH0425		
1983	40,500	8.0
48KL,KH04830		
1983	47,500	8.5
48KL,KH06030		
1983	58,000	8.5
48KL01830		
1983	17,600	8.5
48KL02430		
1983	23,600	8.0
48KL03630		
1983	35,000	8.2
48KL0365		
1984	35,000	7.5
48KL0365,6		
1983	35,000	7.5
48KL0368		
1984	35,000	7.5
48KL0425		
1984	40,500	8.0
48KL0485		
1984	47,500	8.0
48KL0485,6		
1983	47,500	8.0
48KL0486		
1984	47,500	8.0
48KL0605		
1983	58,000	7.5
48KL11830		
1984	17,600	8.5
1985	17,600	8.5
48KL12430		
1984	23,600	8.0
1985	23,600	8.0
48KL13030		
1984	29,000	8.2
1985	29,000	8.2
48KL13630		
1984	35,000	8.2
1985	35,000	8.2
48KL14230		
1984	40,500	8.5
1985	40,500	8.5
48KL14830		
1984	47,500	8.5
1985	47,500	8.5
48KL16030		
1984	58,000	8.5
1985	58,000	8.5
48KLA02430		
1988	23,800	9.5
48KLA0365		
1987	36,000	8.5
1988	36,000	8.5
48KLA0425		
1986	42,000	8.5
1987	42,000	8.5
1988	42,000	8.5
48KLA0485		
1986	49,000	8.5
1987	49,000	8.5
1988	49,000	8.5
48KLA11830		
1985	17,800	9.5
1986	17,800	9.5
1987	17,800	9.5
1988	17,800	9.5
48KLA12430		
1985	23,800	9.5
1986	23,800	9.5
1987	23,800	9.5
48KLA13030		
1985	29,600	9.5
1986	29,600	9.5
1987	29,600	9.5
1988	29,600	9.5

YEAR	BTU	EER/ SEER
48KLA13630		
1985	36,000	9.5
1986	36,000	9.5
1987	36,000	9.5
1988	36,000	9.5
48KLA14230		
1985	42,000	9.5
1986	42,000	9.5
1987	42,000	9.5
1988	42,000	9.5
48KLA14830		
1985	49,000	9.5
1986	49,000	9.5
1987	49,000	9.5
1988	49,000	9.5
48KLA16030		
1985	60,000	9.5
1986	60,000	9.5
1987	60,000	9.5
1988	60,000	9.5
48LD00430		
1984	36,400	8.1
48LD00043,5,6		
1983	36,400	7.3
48LD0045/6		
1984	36,400	7.3
1985	37,000	7.8
48LD00530		
1985	46,500	8.0
48LD00533		
1984	46,500	8.0
48LD0053,5,6		
1983	46,500	7.6
48LD0055/6		
1984	46,500	7.6
1985	47,000	8.0
48LD00630		
1984	58,000	8.1
1985	58,000	8.1
48LD0063,5,6		
1982	58,000	7.3
48LD0065/6		
1984	58,000	7.3
1985	58,000	7.3
48LDD/LHD0085/6		
1987	92,000	8.2
1988	92,000	8.2
1989	92,000	8.2
1990	92,000	8.2
48LDT00430		
1987	36,400	8.1
1988	36,400	8.1
1989	36,400	8.1
48LDT00437		
1988	36,000	8.4
1989	36,000	8.4
48LDT0045/6		
1987	36,400	7.8
1988	35,600	8.3
1989	35,600	8.3
48LJD/LJE00530		
1992	48,000	9.1
48LJD/LJE0055/6		
1992	48,000	9.1
48LJD/LJE00630		
1992	60,000	9.3
48LJD/LJE0065/6		
1992	59,500	9.3
48LJD/LJE0075/6		
1992	71,000	8.4
48LJD/LJE0085/6		
1992	89,000	8.5
48LJD/LJE0095/6		
1992	100,000	8.9
48LJD/LJE0125/6		
1992	118,000	8.6
48LJE/D00532		
1992	48,500	9.8
1993	48,500	9.8
48LJE/D00552/62		
1992	48,500	9.8
1993	48,500	9.8

YEAR	BTU	EER/ SEER
48LJE/D00632		
1992	61,000	10.0
1993	61,000	10.0
48LJE/D00652/62		
1992	60,500	10.0
1993	60,500	10.0
48LJE/D00751/61		
1992	72,000	9.0
1993	72,000	9.0
48LJE/D00851/61		
1992	90,000	9.1
1993	90,000	9.1
48LJE/D00951/61		
1992	100,000	9.2
1993	100,000	9.2
48LJE/D01251/61		
1992	119,000	9.0
1993	119,000	9.0
48LJE00430		
1992	34,800	9.5
48LJE00432		
1992	36,000	10.0
1993	36,000	10.0
48LJE0045/6		
1992	34,600	9.5
48LJE00452/62		
1992	35,800	10.0
1993	35,800	10.0
48MLX0183		
1992	17,000	11.0
48MLX0243		
1992	22,800	11.2
48N(H,V)T03630		
1989	35,400	9.5
1990	35,400	9.5
1991	35,400	9.5
48N(H,V)T03632		
1993	35,400	9.5
48N(H,V)T03650		
1989	35,400	8.6
1990	35,400	9.5
1991	35,400	9.5
48N(H,V)T03652		
1992	35,400	9.5
1993	35,400	9.5
48N(H,V)T0366		
1991	35,400	9.5
48N(H,V)T03662		
1992	35,400	9.5
1993	35,400	9.5
48N(H,V)T04230		
1989	41,000	9.5
1990	41,000	9.5
1991	41,000	9.5
48N(H,V)T04232		
1993	41,000	9.5
48N(H,V)T04250		
1989	41,000	8.5
1990	41,000	9.5
1991	41,000	9.5
48N(H,V)T04252		
1992	41,000	9.5
1993	41,000	9.5
48N(H,V)T04260		
1989	41,000	8.5
1990	41,000	9.5
1991	41,000	9.5
48N(H,V)T04262		
1992	41,000	9.5
1993	41,000	9.5
48N(L,H)T02430		
1989	23,800	9.5
1990	23,800	9.5
1991	23,800	9.5
48N(L,H)T03032		
1993	29,000	9.5
48N(L,H)T03632		
1993	35,200	9.6
48N(L,M,H)T03030		
1989	29,000	9.5
1990	29,000	9.5
1991	29,000	9.5

YEAR	BTU	EER/ SEER
48N(L,M,H)T04830		
1989	47,000	9.7
1990	47,000	9.7
1991	47,000	9.7
48N(L,M,H)T04850		
1989	47,000	8.6
1990	47,000	9.7
1991	47,000	9.7
48N(L,M,H)T04852		
1992	47,000	9.7
1993	47,000	9.7
48N(L,M,H)T04860		
1989	47,000	8.6
1990	47,000	9.7
1991	47,000	9.7
48N(L,M,H)T04862		
1992	47,000	9.7
1993	47,000	9.7
48N(L,M,H)T06030		
1989	59,000	9.5
1990	59,000	9.5
1991	59,000	9.5
48N(L,M,H)T06031		
1993	59,000	9.5
48N(L,M,H)T06050		
1989	59,000	8.5
1990	59,000	9.5
1991	59,000	9.5
48N(L,M,H)T06052		
1992	59,000	9.5
1993	59,000	9.5
48N(L,M,H)T06060		
1989	59,000	8.5
1990	59,000	9.5
1991	59,000	9.5
48N(L,M,H)T06062		
1992	59,000	9.5
1993	59,000	9.5
48N(L,M)T036300		
1988	35,200	9.6
1989	35,200	9.6
1990	35,200	9.6
1991	35,200	9.6
48N(L,M)T03650		
1988	35,200	8.5
1989	35,200	8.5
1990	35,200	9.6
1991	35,200	9.6
48N(L,M)T03652		
1992	35,200	9.6
1993	35,200	9.6
48N(L,M)T03660		
1988	35,200	8.5
1989	35,200	8.5
1990	35,200	9.6
1991	35,200	9.6
48N(L,M)T03662		
1992	35,200	9.6
1993	35,200	9.6
48N(L,M)T042300		
1988	41,500	9.6
1989	41,500	9.6
1990	41,500	9.6
1991	41,500	9.6
48N(L,M)T04232		
1993	41,500	9.6
48N(L,M)T04250		
1988	41,500	8.5
1989	41,500	8.5
1990	41,500	9.6
1991	41,500	9.6
48N(L,M)T04252		
1992	41,500	9.6
1993	41,500	9.6
48N(L,M)T04260		
1988	41,500	8.5
1989	41,500	8.5
1990	41,500	9.6
1991	41,500	9.6
48N(L,M)T04262		
1992	41,500	9.6
1993	41,500	9.6

Efficiency Ratings not available.

CENTURY

YEAR	BTU	EER/ SEER
1971	23,000	6.6
CPKH2-1E		
1972	23,000	6.6
1973	23,000	6.6
CPKH2.5-1		
1967	29,000	6.6
1968	29,000	6.6
1969	29,000	6.6
1970	29,000	6.6
1971	29,000	6.6
CPKH2.5-1E		
1972	29,000	6.6
1973	29,000	6.6
CPKH3-1		
1968	35,000	6.6
1969	35,000	6.6
1970	35,000	6.6
1971	35,000	6.5
CPKH3-1, -3		
1967	35,000	6.4
CPKH3-1E		
1972	35,000	6.5
1973	35,000	6.5
CPKH4-1, -3		
1967	47,000	6.8
1968	47,000	6.7
1969	47,000	6.7
1970	47,000	6.7
1971	47,000	6.7
CPKH4-1,-3		
1972	47,000	6.7
1973	47,000	6.7
CPKH5-1, -3		
1967	57,000	6.8
1968	57,000	6.9
1969	57,000	6.9
1970	57,000	6.4
1971	57,000	6.4
CPKH5-1,-3		
1972	57,000	6.4
1973	57,000	6.4
PEH18-1		
1987	18,200	9.1
1988	18,200	9.1
PEH18-1B		
1989	18,000	10.2
1990	18,000	10.2
1991	18,000	10.2
1992	18,000	10.2
1993	18,000	10.2
PEH24-1		
1987	23,000	9.4
1988	23,000	9.4
PEH24-1B		
1989	23,000	9.7
1990	23,000	9.7
1991	23,000	9.7
1992	23,000	9.7
1993	23,000	9.7
PEH30-1		
1987	30,200	9.9
1988	30,200	9.9
PEH30-1B		
1989	30,200	9.9
1990	30,200	9.9
1991	30,200	9.9
1992	30,200	9.9
1993	30,200	9.9
PEH36-1		
1987	36,200	9.0
1988	36,200	9.0
PEH36-1B		
1989	36,200	9.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PEH36-1C		
1990	33,600	9.5
1991	33,600	9.5
1992	28,000	9.8
PEH36-3		
1987	36,200	8.0
1988	38,200	8.0
PEH36-3B		
1989	36,200	8.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PEH36-4		
1987	36,200	8.0
1988	38,200	8.0
PEH36-4B		
1989	36,200	8.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PEH42-1		
1987	42,000	9.6
1988	42,000	9.6
PEH42-1B		
1989	42,000	9.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PEH42-3		
1987	42,000	8.6
1988	42,000	8.6
PEH42-3B		
1989	42,000	8.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PEH42-4		
1987	42,000	8.6
1988	42,000	8.6
PEH42-4B		
1989	42,000	8.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PEH48-1		
1987	47,500	9.5
1988	47,500	9.5
PEH48-1B		
1989	47,500	9.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PEH48-3		
1987	47,500	8.5
1988	47,500	8.5
PEH48-3B		
1989	47,500	8.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PEH48-4		
1987	47,500	8.5
1988	47,500	8.5
PEH48-4B		
1989	47,500	8.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PEH58-1		
1987	57,500	8.6
PEH58-3		
1987	57,500	7.9
PEH58-4		
1987	57,500	7.9
PEH60-1		
1988	56,000	9.0
PEH60-1B		
1989	56,000	9.0
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PEH60-3		
1988	57,500	7.9
PEH60-3B		
1989	56,000	8.1
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PEH60-4		
1988	57,500	7.9
PEH60-4B		
1989	56,000	8.1
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PH24-1D		
1978	24,000	6.2
1980	24,000	6.2
PH36-1D,-3D		
1978	35,000	5.9
1980	35,000	5.9
PH42-1E		
1978	42,000	7.1
1980	42,000	7.1
PH60-1E,-3D		
1978	60,000	7.4
1980	60,000	7.4
PH660-1		
1985	58,000	8.1
PH660-3		
1985	58,000	7.9
PH660-4		
1985	58,000	7.9
PH818-1		
1983	19,000	8.8
1984	19,000	8.8
1985	19,000	8.8
1986	19,000	8.8
1987	19,000	8.8
PH824-1D		
1986	24,000	9.0
1987	24,000	9.0
PH825-1		
1983	25,600	7.9
1984	25,600	7.9
1985	25,600	7.9
1986	25,600	7.9
PH830-1		
1983	30,400	8.4
1984	30,400	8.4
1985	30,400	8.4
1986	30,400	8.4
PH830-1D		
1986	30,800	8.6
1987	30,800	8.6
PH838-1		
1983	38,500	8.4
1984	38,500	8.4
1985	38,500	8.4
1986	38,500	8.4
PH838-1D		
1986	36,400	8.9
1987	36,400	8.9
PH838-3		
1983	38,500	7.9
1984	38,500	7.9
1985	38,500	7.9
1986	38,500	7.9
PH838-3D		
1986	36,400	8.2
1987	36,400	8.2
PH843-1		
1983	41,500	8.1
1984	41,500	8.1
1985	41,500	8.1
1986	41,500	8.1
1987	41,500	8.1
PH843-3		
1983	41,500	7.7
1984	41,500	7.7
1985	41,500	7.7
1986	41,500	7.7
1987	41,500	7.7
PH848-1		
1983	49,000	8.2
1984	49,000	8.2
1985	49,000	8.1
1986	49,000	8.2
1987	49,000	8.2
PH848-3		
1983	49,000	7.7
1984	49,000	7.7
1985	49,000	7.7
1987	49,000	7.7
PH848-4		
1983	49,000	7.7
1984	49,000	7.7
1985	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
PH860-1		
1983	58,000	8.1
1984	58,000	8.1
1986	58,000	8.1
1987	58,000	8.1
PH860-3		
1983	58,000	7.9
1984	58,000	7.9
1986	58,000	7.9
1987	58,000	7.9
PH860-4		
1983	58,000	7.9
1984	58,000	7.9
1986	58,000	7.9
1987	58,000	7.9
PHP124-1		
1984	23,600	8.0
PHP131-1		
1984	29,000	8.1
PHP142-1		
1984	41,500	8.5
PHP224-1		
1984	23,600	8.0
1985	23,600	8.2
PHP231-1		
1984	30,000	8.4
1985	30,000	8.4
PHP236-1		
1984	34,800	8.2
PHP242-1		
1984	41,500	8.5
1985	41,500	8.5
PHP242-3		
1985	41,500	8.0
PHP248-1		
1984	46,000	8.3
PHP436-1		
1984	35,400	8.5
1985	35,400	8.5
PHP436-3		
1985	35,400	7.7
PHP448-1		
1984	47,500	8.6
1985	47,500	8.6
PHP448-3		
1985	47,500	7.9
PHP460-1		
1984	57,000	8.1
PHP560-1		
1984	57,000	8.0
1985	57,000	8.2

RCU-A-C

CA1224-1J		
1991	23,200	10.9
CC-18B		
1989	17,800	10.0
CC-24B		
1989	24,600	9.5
CC-30B		
1989	24,600	9.5
CC-36B		
1989	34,200	9.1
CC22-1A		
1967	23,000	6.2
1968	23,000	6.2
1969	23,000	6.2
CC26-1A		
1968	29,000	6.7
1969	29,000	6.7
CC26-1B		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
CC31-1A,-3A		
1967	35,000	6.9
1968	35,000	6.9
1969	35,000	6.9
CC35-1A,-3A		
1968	41,000	7.5
1969	41,000	7.5
CC40-1A,-3A		
1967	47,000	7.1
1968	47,000	7.1
1969	47,000	7.1
CC51-1A		
1967	58,000	7.1
1968	58,000	7.1
1969	58,000	7.1
CC51-3A		
1967	58,000	7.2
1968	58,000	7.2
1969	58,000	7.2
CCTDE-201Q		
1983	21,600	6.8
CCTDE-251Q		
1983	30,400	7.5
CCTDE-301Q		
1983	35,000	7.0
CCTDE-351Q		
1983	38,000	7.1
CCTDH-251Q		
1983	29,400	8.8
CCTDH-301Q		
1983	34,200	8.5
CCTDH-351Q		
1983	40,500	8.5
CF12-1A		
1978	11,500	7.0
1980	11,500	6.4
1982	11,300	6.4
CF15-1A		
1978	14,500	5.9
1980	14,000	5.6
1982	14,100	5.6
CF18-1B,-1C		
1976	17,000	6.1
CF18-1B,-1C,-1D,-1E		
1977	17,000	6.1
1978	17,000	6.1
CF18-1E		
1980	16,000	5.7
1982	16,000	5.7
CF24-1A		
1976	23,000	6.1
CF24-1A,-1C,-1F		
1977	23,000	6.1
1978	23,000	6.1
CF24-1B,-1C		
1976	23,000	6.1
CF24-1B,-1D,-1E		
1977	23,000	6.1
1978	23,000	6.1
CF24-1E		
1980	23,500	5.7
CF24-1F		
1980	23,500	5.6
CF30-1A		
1976	28,000	6.5
CF30-1A,-1C		
1977	28,000	6.5
1978	28,000	6.5
CF30-1B		
1976	28,000	6.5

Capacities and Ratings are estimated.

CENTURY

YEAR	BTU	EER/ SEER
H-R811042-2S,2C		
1984	41,500	9.1
H-R811042-2S-2C		
1985	41,500	8.4
H-R811042-2T		
1984	41,500	9.1
1985	41,500	8.4
HR11042-2S3,2C3,2T3		
1985	41,500	9.0
HS1018-1CD		
1992	16,900	9.4
HS1024-1CT		
1992	23,600	9.5
HS1036-1CT		
1992	36,000	10.0
1993	36,000	10.0
HS1042-1CT		
1992	42,000	9.7
HS1048-1CT		
1992	48,000	9.9
HS1048-3CT		
1992	48,000	9.9
HS1060-1CT		
1992	56,000	10.0
1993	56,000	10.0
HS1060-3CT		
1992	56,000	10.0
1993	56,000	10.0
HS1124-1CT		
1993	21,200	10.5
HS1130-1CT		
1993	27,600	10.8
HS1136-1CT		
1993	33,000	11.0
HS1142-1CT		
1993	38,500	10.7
HS1318-1A		
1993	18,700	12.2
HS1324-1A		
1993	24,400	12.2
HS1330-1A		
1993	30,600	12.8
HS1336-1A		
1993	35,400	12.8
HS1342-1A		
1993	42,000	12.5
HS1348-1A		
1993	48,500	12.5
HS1360-1A		
1993	52,000	12.8
QH142-1A		
1983	41,000	8.3
QH642-1D		
1985	41,000	8.3
QH646-1D		
1985	48,500	8.3
QH660-1E		
1985	55,000	8.0
QH660-3E		
1985	55,000	8.6
QH818-1D		
1983	17,800	8.2
1984	17,800	8.2
1985	17,800	8.2
1986	17,800	8.2
1987	17,800	8.2
1988	17,800	8.2
QH824-1C		
1981	22,800	#
1982	22,800	7.6
1983	22,800	7.6
QH824-1D		
1983	22,000	8.0
1984	22,000	8.0
1985	22,400	8.4
1986	22,400	8.4
1987	22,400	8.4
1988	22,400	8.4
QH830-1B		
1981	29,600	#
1982	29,600	8.0
1983	29,600	8.0
QH830-1D		
1983	29,800	8.1
1984	29,800	8.1
1985	29,800	8.3
1986	29,800	8.3
1987	29,800	8.3
1988	29,800	8.3
QH836-1B		
1981	34,600	#
1982	34,600	7.7
1983	34,600	7.7
QH836-1D		
1983	34,000	8.0
1984	34,000	8.0
1985	34,000	8.0
1986	34,000	8.0
QH836-1E		
1986	33,400	8.3
1987	33,400	8.3
1988	33,400	8.3
QH842-1A		
1981	41,000	#
1982	41,000	8.3
QH842-1D		
1983	41,000	8.3
1984	41,000	8.3
1986	41,000	8.3
1987	41,000	8.3
1988	41,000	8.3
QH848-1A		
1981	45,500	#
1982	45,500	8.3
1983	45,500	8.3
QH848-1D		
1983	48,500	8.3
1984	48,500	8.3
1986	48,500	8.3
1987	48,500	8.3
1988	48,500	8.3
QH848-3A		
1981	45,500	8.0
1982	45,500	8.0
1983	45,500	8.0
QH848-3D		
1983	48,500	8.2
1984	48,500	8.2
1985	48,500	8.2
1986	48,500	8.2
1988	48,500	8.2
QH860-1A		
1981	58,000	#
1982	58,000	7.6
1983	58,000	7.6
QH860-1D		
1983	55,000	8.0
1984	55,000	8.0
QH860-1E		
1986	55,000	8.0
1987	55,000	8.8
1988	55,000	8.8
QH860-3A		
1981	58,000	7.5
1982	58,000	7.5
1983	58,000	7.5
QH860-3D		
1983	55,000	7.9
1984	55,000	7.9
QH860-3E		
1986	55,000	8.6
1988	55,000	8.6
QH918-1C		
1989	17,600	9.2
1990	17,600	9.2
1991	17,600	9.2
QH924-1C		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
QH930-1C		
1989	30,000	9.1
1990	30,000	9.1
1991	30,000	9.1
QH936-1C		
1989	34,000	9.4
1990	34,000	9.4
1991	34,000	9.4
QH942-1B		
1989	42,000	9.4
1990	42,000	9.4
1991	42,000	9.4
QH948-1B		
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
QH960-1C		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
QH960-3C		
1993	55,000	9.0
QHP918-1C		
1989	17,600	9.2
1990	17,600	9.2
1991	17,600	9.2
QHP924-1C		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
QHP930-1C		
1989	30,000	9.1
1990	30,000	9.1
1991	30,000	9.1
QHP936-1C		
1989	42,000	9.4
1990	34,000	9.4
1991	34,000	9.4

HRCU-A-CB

CYB015,018G		
1985	17,000	8.5
CYB020,024-G		
1985	22,600	8.3
CYB025,030G		
1985	28,000	8.5
H-R00136-3T,3S,3C		
1985	36,000	8.5
H-R55-248-2T,2S		
1985	47,500	7.9
H-R552048-3T,3S		
1985	47,500	8.2
H-R552048-4T,4S		
1985	47,500	8.1
H-R552060-2TH,2SH		
1985	56,000	8.1
H-R552060-3T,3S		
1985	56,000	8.0
H-R552060-4T,4S		
1985	56,000	8.0
H-R811018-2C		
1985	19,000	8.1
H-R811018-2T,2S		
1985	19,000	9.1
H-R811018-2T,2S,2C		
1985	19,000	8.7
H-R811024-2T,2S,2C		
1985	23,800	8.2
H-R811030-2T,2S,2C		
1985	28,600	9.3
H-R811036-2T,2S,2C		
1985	36,000	8.9
H-R811042-2T,2S,2C		
1985	41,500	8.2
H-R811042-3S,2T,3C		
1985	41,500	8.5
HR811042-2C3,2T,2S3		
1985	41,500	9.1
HS1018-1CD		
1992	17,200	10.0
1993	17,200	10.0
HS1024-1CT		
1992	24,000	10.0
1993	24,000	10.0
HS1036-1CT		
1992	36,000	10.0
1993	36,000	10.0
HS1042-1CT		
1992	42,500	10.0
1993	42,500	10.0
HS1048-1CT		
1992	48,000	10.0
1993	48,000	10.0
HS1048-3CT		
1992	48,000	10.0
1993	48,000	10.0
HS1060-1CT		
1992	56,000	10.0
1993	56,000	10.0
HS1060-3CT		
1992	56,000	10.0
1993	56,000	10.0
HS1124-1CT		
1993	21,800	11.0
HS1130-1CT		
1993	27,800	11.0
HS1136-1CT		
1993	33,200	11.0
HS1142-1CT		
1993	39,000	11.0
HS1318-1A		
1993	18,600	12.2
HS1330-1A		
1993	30,800	13.1
HS1336-1A		
1993	35,600	13.1
HS1342-1A		
1993	42,500	13.0
HS1348-1A		
1993	49,000	13.0
HS1360-1A		
1993	52,000	13.0
QH36-1C		
1978	35,000	6.5
1980	35,000	6.5
QH48-1A		
1978	47,000	6.7
1980	47,000	6.7
QH60-1A,-3A		
1978	58,000	6.6
1980	58,000	6.6
QH818-1D		
1983	17,300	7.6
QH824-1C		
1978	24,000	8.1
1980	24,000	8.1
1981	22,600	#
1982	22,600	7.4
1983	22,600	7.4
QH824-1D		
1983	21,800	7.8
1988	23,600	8.2
QH830-1B		
1978	30,000	7.9
1980	30,000	7.9
1981	29,000	#
1982	29,000	7.4
1983	29,000	7.4
QH830-1D		
1983	29,000	7.5
1988	29,400	8.4
QH836-1B		
1978	35,000	8.0
1980	35,000	8.0
1981	34,000	#
1982	34,000	7.6
1983	34,000	7.6
QH836-1D		
1983	33,400	7.5
QH842-1A		
1978	40,000	7.7
1980	40,000	7.7
1981	40,000	#
1982	40,000	7.6
1983	40,000	7.6
QH842-1D		
1983	40,000	7.6
QH848-1A		
1978	46,000	7.5
1981	44,000	#
1982	44,000	7.4
1983	44,000	7.4
QH848-1A,3A		
1980	46,000	7.5
QH848-1D		
1983	47,000	7.4
QH848-3A		
1981	44,000	7.3
1983	44,000	7.3
QH848-3D		
1983	47,000	7.5
QH860-1A		
1978	59,000	7.3
1981	56,500	#
1982	56,500	7.0
1983	56,500	7.0
QH860-1A,3A		
1980	59,000	7.3
QH860-1D		
1983	53,500	7.5
QH860-3A		
1981	56,500	7.0
1983	56,500	7.0
QH860-3D		
1983	53,500	7.2
QH918-1		
1988	18,800	10.2
1989	18,800	10.2
1990	18,800	10.2
1991	18,800	10.2
QH924-1		
1988	24,600	9.6
1989	24,600	9.6
1990	24,600	9.6
1991	24,600	9.6
QH930-1		
1989	30,200	9.4
1990	30,200	9.4
1991	30,200	9.4
QH936-1		
1988	34,000	9.3
1989	34,000	9.3
1990	34,000	9.3
1991	34,000	9.3
QH936-3C		
1990	34,000	9.3
QHC936-3C		
1989	34,000	8.8
1991	34,000	9.3
QHCP18-1		
1988	18,800	10.2
QHCP24-1		
1988	24,600	9.6
QHCP30-1		
1988	29,400	8.4
QHCP36-1		
1988	34,000	9.3
QHP36-1		
1989	34,000	9.3
1990	34,000	9.3
1991	34,000	9.3
QHP918-1		
1989	18,800	10.2
1990	18,800	10.2
1991	18,800	10.2
QHP924-1		
1989	24,600	9.6
1990	24,600	9.6
1991	24,600	9.6
QHP930-1		
1989	30,200	9.4
1990	30,200	9.4
1991	30,200	9.4

HSP-A

CPKH2-1		
1967	23,000	6.4
1968	23,000	6.6
1969	23,000	6.6
1970	23,000	6.6

Efficiency Ratings not available.

CENTURY

YEAR	BTU	EER/ SEER
QCH48-4		
1987	46,000	8.8
1988	46,000	8.8
1989	46,000	8.8
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
QCH60-1		
1986	54,000	8.7
1987	54,000	8.7
1988	54,000	8.7
1989	52,500	8.7
1990	52,500	8.7
1991	52,500	8.7
1992	52,500	8.7
QCH60-3		
1986	54,000	8.1
1987	55,000	8.3
1988	54,000	8.1
1989	52,500	8.1
QCH60-3C		
1990	52,500	8.7
1991	52,500	8.7
1992	52,500	8.7
QCH60-4		
1986	54,000	8.1
1987	54,000	8.1
1988	54,000	8.1
1989	52,500	8.1
QCH60-4C		
1990	52,500	8.7
1991	52,500	8.7
1992	52,500	8.7
QEH24-1		
1986	23,400	9.6
1987	23,400	9.6
1988	23,400	9.6
1989	23,400	9.6
1990	23,400	9.6
1991	23,400	9.6
1992	23,400	9.6
QEH30-1		
1986	27,600	9.7
1987	27,600	9.7
1988	27,600	9.7
1989	27,600	9.7
1990	27,600	9.7
1991	27,600	9.7
1992	27,600	9.7
QEH36-1		
1986	32,200	9.1
1987	32,200	9.1
1988	32,200	9.1
1989	32,200	9.1
1990	32,200	9.1
1991	32,200	9.1
1992	32,200	9.1
QEH42-1		
1987	39,500	9.4
1988	39,500	9.4
1989	39,500	9.6
1990	39,500	9.6
1991	39,500	9.6
1992	39,500	9.6
QEH48-1		
1986	44,000	9.6
1987	44,000	9.6
1988	44,000	9.6
1989	44,500	9.7
1990	44,500	9.7
1991	44,500	9.7
1992	44,500	9.7
QEK1018-1		
1990	17,700	10.2
1991	17,700	10.2
1992	17,700	10.2
QEK1024-1		
1990	22,000	9.8
1991	22,000	9.8
1992	22,000	9.8
QEK1030-1		
1990	28,400	10.6
1991	28,400	10.6
1992	28,400	10.6

YEAR	BTU	EER/ SEER
QEK1036-1		
1990	32,800	9.4
1991	32,800	9.4
1992	32,800	9.4
QEK1042-1		
1990	38,000	10.0
1991	38,000	10.0
1992	38,000	10.0
QU18-1		
1982	17,100	7.2
1983	17,100	7.2
1984	17,100	7.2
1985	17,100	7.2
1986	17,100	7.2
QU18-1,1A		
1984	17,100	7.2
1985	17,100	7.2
1986	17,100	7.2
QU18-1A,1B		
1984	42,500	7.4
QU24-1		
1984	21,800	7.2
1985	21,600	7.2
1986	21,800	7.2
QU24-1,1A		
1984	22,200	7.2
1985	21,600	7.2
1986	22,200	7.2
QU30-1		
1982	25,800	6.8
1983	25,800	6.8
1984	25,800	6.8
1985	25,800	6.8
1986	25,800	6.8
QU30-1,1A		
1984	25,800	6.8
1985	25,800	6.8
1986	25,800	6.8
QU36-1		
1982	33,400	7.0
1984	33,400	7.1
1985	33,400	7.0
1986	33,400	7.0
QU36-1A		
1984	33,000	7.0
1985	33,000	7.0
1986	33,000	7.0
QU42-1A,1B		
1984	37,400	7.4
1985	37,400	7.4
1986	37,400	7.4
QU48-1A,1B		
1984	44,000	7.6
1985	42,500	7.4
1986	42,500	7.4
QU48-3A,3B		
1984	42,500	7.2
1985	42,500	7.2
1986	24,500	7.2
QU60-1A		
1983	53,000	7.3
1984	53,000	7.3
1985	53,000	7.3
1986	53,000	7.3
QU60-3A		
1983	53,000	7.1
1984	53,000	7.1
1985	53,000	7.1
1986	53,000	7.1
QUE-48-3-3A		
1984	45,500	8.3
QUE16-1		
1983	16,100	8.2
QUE24-1		
1983	20,800	8.1
QUE24-1A		
1984	20,800	8.1
1985	20,600	8.1
1986	20,800	8.1
QUE30-1A		
1984	28,600	8.4
1985	28,600	8.4
1986	28,600	8.4

YEAR	BTU	EER/ SEER
QUE36-1		
1983	32,600	8.1
QUE36-1A,1B		
1983	32,600	8.1
1984	32,600	8.1
1985	32,600	8.1
1986	32,600	8.1
QUE42-1		
1983	36,600	8.4
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
QUE42-1A		
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
QUE48-1		
1984	45,500	8.5
1985	45,500	8.5
1986	45,500	8.5
QUE48-1A		
1984	45,500	8.5
1985	45,500	8.5
1986	45,500	8.5
QUE48-3-3A		
1985	45,500	8.3
1986	45,500	8.3
QUE60-1		
1983	52,500	8.5
1984	52,500	8.5
1985	52,500	8.5
1986	52,500	8.5
QUE60-1A		
1985	55,500	9.2
QUE60-3,4		
1984	52,500	8.3
1985	52,500	8.3
1986	52,500	8.3
QUE60-3A,4A		
1985	55,500	9.0
1986	55,500	9.0
QUH18-1		
1984	17,300	9.3
1985	17,300	9.3
1986	17,300	9.3
QUH24-1		
1984	24,400	9.1
QUH30-1,1A		
1984	30,000	9.1
1985	28,200	9.0
1986	28,200	9.0
QUH36-1,1A		
1984	35,000	9.4
1985	32,600	9.0
1986	32,600	9.0
QUH42-1,1A		
1984	41,500	9.1
1985	41,500	9.1
1986	41,500	9.1
QUH48-1,1A		
1984	46,500	9.1
1985	46,500	9.1
1986	46,500	9.1
QUH60-1		
1984	56,000	8.5
1985	56,000	8.5
QUH60-1A		
1985	56,500	9.4
R121-3A,3B,4A,4B		
1984	125,000	8.2
R91-3E,3F,4E,4F		
1984	84,000	7.6
RC121-3A,-3B,-4A,-4B		
1976	125,000	8.2
1977	125,000	8.2
1978	125,000	8.2
1980	125,000	8.2
RC121-3A,3B,4A,4B		
1982	125,000	8.2
1983	125,000	8.2
1985	125,000	8.2
1986	125,000	8.2
1987	125,000	8.2

YEAR	BTU	EER/ SEER
1988	125,000	8.2
1989	125,000	8.2
1990	125,000	8.2
1991	125,000	8.2
RC85-3A,-4A		
1976	83,000	6.9
RC85-3C,-4C		
1977	83,000	7.5
1978	83,000	7.5
RC85-3D,-4D		
1980	83,000	7.5
RC85-3D,4D		
1982	83,000	7.5
1983	83,000	7.5
1984	83,000	7.5
1985	83,000	7.5
1986	83,000	7.5
1987	83,000	7.5
1988	83,000	7.5
1989	83,000	7.5
1990	83,000	7.5
1991	83,000	7.5
RC91-3A,-4A		
1976	84,000	6.9
RC91-3D,-4D		
1977	84,000	7.6
1978	84,000	7.6
RC91-3E,-3F,-4E,-4F		
1980	84,000	7.6
RC91-3E,3F,4E,4F		
1982	84,000	7.6
1983	84,000	7.8
1985	84,000	7.6
1986	84,000	7.6
1987	84,000	7.6
1988	84,000	7.6
1989	84,000	7.6
1991	84,000	7.6
RC91-3E,4E,4F		
1990	84,000	7.6
RCU1018-1B,1T		
1989	17,700	9.2
1990	17,700	9.2
1991	17,700	9.2
RCU1024-1B,1T		
1989	22,800	10.2
1990	22,800	10.2
1991	22,800	10.2
RCU1030-1B		
1989	28,000	10.2
1990	28,000	10.2
1991	28,000	10.2
RCU1036-1T		
1989	34,800	10.2
1990	34,800	10.2
1991	34,800	10.2
RCU1036-3B		
1989	34,800	9.4
1990	34,800	10.0
1991	34,800	10.0
RCU918-1L		
1987	18,500	9.1
1988	18,500	9.1
1989	18,000	9.0
RCU924-1L		
1987	23,800	9.0
1988	21,600	8.4
1989	21,600	8.8
RCU930-1L		
1987	30,600	9.1
1988	29,600	8.8
1989	29,600	8.8
RCU936-1L		
1987	35,400	9.1
1988	34,000	9.4
1989	33,400	9.0
RCU936-3L		
1987	35,400	8.6
1988	35,400	8.6
1989	35,200	8.6
RCU942-1L		
1987	40,000	9.2
1988	40,000	9.2

YEAR	BTU	EER/ SEER
1989	40,000	9.2
RCU942-3L		
1987	40,000	8.7
1988	40,000	8.7
1989	40,000	8.7
RCU942-4L		
1987	40,000	8.7
1988	40,000	8.7
1989	40,000	8.7
RCU948-1L		
1987	48,000	9.1
1988	48,000	9.1
1989	48,000	9.1
RCU948-3L		
1987	48,000	8.7
1988	48,000	8.7
1989	48,000	8.7
RCU948-4L		
1987	48,000	8.7
1988	48,000	8.7
1989	48,000	8.7
RCU960-1L		
1987	54,000	9.2
1988	54,000	9.2
1989	54,000	9.2
RCU960-3L		
1987	54,000	8.7
1988	54,000	8.7
1989	54,000	8.7
RCU960-4L		
1987	54,000	8.7
1988	54,000	8.7
1989	54,000	8.7
RQ1048-1K		
1993	45,000	10.7
RQ1018-1J,K		
1993	19,000	10.0
RQ1024-1J		
1991	22,000	10.6
1992	22,000	10.6
RQ1024-1L		
1993	22,000	10.0
RQ1024-1L		
1992	22,000	10.0
RQ1030-1J		
1991	29,000	10.2
1992	29,000	10.2
RQ1030-1L		
1992	28,000	10.0
1993	28,000	10.0
RQ1036-1J		
1991	35,000	10.2
1992	35,000	10.2
RQ1036-1L		
1992	34,000	10.1
1993	34,000	10.1
RQ1042-1J		
1991	40,000	10.0
1992	40,000	10.0
RQ1042-1K		
1992	40,000	10.0
1993	40,000	10.0
RQ1048-1J		
1991	45,000	10.2
1992	45,000	10.2
RQ1048-1K		
1992	45,000	10.7
RQ1060-1J		
1993	56,500	10.2
RQ818-1J		
1991	17,000	8.6
1992	17,000	8.6
RQ824-1J		
1991	22,200	8.5
1992	22,200	8.5
RQ830-1J		
1991	28,000	8.5
1992	28,000	8.5
RQ836-1J		
1991	33,000	8.5
1992	33,000	8.5

Capacities and Ratings are estimated.

CENTURY

YEAR	BTU	EER/ SEER
CF30-1B,-1D		
1977	28,000	6.5
1978	28,000	6.5
CF30-1C		
1980	24,500	5.8
CF30-1C,1D		
1982	24,600	6.1
CF30-1D		
1980	24,500	5.8
CF36-1A,-1B		
1976	35,000	6.1
CF36-1A,-1B,-1C,-1D		
1977	35,000	6.1
1978	35,000	6.1
CF36-1D		
1980	34,500	6.0
1982	35,200	6.2
CF42-1A		
1976	42,000	6.8
CF42-1A,-1C		
1977	42,000	6.8
1978	42,000	6.8
CF42-1B		
1977	43,000	6.7
1978	43,000	6.7
CF48-1A		
1976	46,000	6.5
CF48-1A,-1B		
1977	46,000	6.5
1978	46,000	6.5
CF60-1A,-1B		
1976	59,000	6.7
1977	59,000	6.7
1978	59,000	6.7
CFU18-1G		
1980	16,000	7.2
CFU18-1H		
1982	16,200	7.8
CFU24-1G		
1980	21,500	6.6
CFU24-1H,1HA		
1982	20,800	6.5
CFU30-1G		
1980	25,500	6.2
CFU30-1H,1HA		
1982	25,200	6.4
CFU36-1G		
1980	32,000	6.5
CFU36-1H,1HA		
1982	32,400	6.8
CFU36-3H,3HA		
1982	32,400	7.3
CFU42-1A		
1978	39,000	6.8
CFU42-1G		
1980	39,000	6.6
1981	42,500	6.9
CFU42-1H,1HA		
1982	37,000	6.4
CFU42-3H,3HA,4H		
1982	37,000	6.6
CFU42-3H-3HA,4H		
1983	37,000	6.8
CFU48-1A		
1978	47,000	7.6
CFU48-1G		
1980	40,000	6.5
1981	40,500	6.5
CFU48-1H,1HA		
1982	41,000	6.7
1983	41,000	6.7
CFU48-3H,3HA,4H		
1982	41,000	7.1
1983	41,000	7.1
CFU60-1A		
1978	59,000	7.1
CFU60-1G		
1980	55,000	6.5
CFU60-1H,1HA		
1982	54,000	6.3
1983	54,000	6.3
CFU60-3H,3HA,4H		
1982	54,000	6.8
1983	54,000	8.8
CFW18-1B		
1976	16,000	5.3
1977	16,000	5.3
CFW24-1A		
1976	23,000	5.9
1977	23,000	5.9
CQ18-1B		
1989	17,400	8.0
1990	17,400	8.0
1991	17,400	8.0
1992	17,400	8.0
CQ24-1B		
1989	23,000	9.4
1990	22,400	7.7
1991	22,400	7.7
1992	22,400	7.7
CQ30-1B		
1989	28,400	8.3
1990	28,400	8.3
1991	28,400	8.3
1992	28,400	8.3
CQ36-1B		
1989	33,600	8.6
1990	33,600	8.6
1991	33,600	8.6
1992	33,600	8.6
CS1218-1J		
1993	18,700	10.4
CS1224-1J		
1992	23,200	10.9
1993	23,200	10.9
CS1224-1K		
1992	22,000	10.5
CS1230-1J		
1991	28,800	11.0
1992	28,800	11.0
1993	28,800	11.0
CS1236-1J		
1991	34,400	10.8
1992	34,400	10.8
1993	34,400	10.8
CS1242-1J		
1991	40,500	11.2
1992	40,500	11.2
1993	40,500	11.2
CS1248-1J		
1993	43,500	11.8
CS1260-1J		
1993	56,500	10.4
CS818-1K		
1991	16,900	8.1
1992	16,900	8.1
CS824-1K		
1991	22,800	8.0
1992	22,800	8.0
CS830-1K		
1991	28,400	8.0
1992	28,400	8.0
CS836-1K		
1992	33,600	7.9
CS918-1K		
1991	17,300	9.1
CS924-1K		
1991	21,800	9.4
1992	21,800	8.9
CS930-1K		
1991	27,800	9.0
CS93001K		
1991	27,800	9.0
1992	27,800	9.0
CS936-1K		
1991	32,800	8.9
1992	32,800	8.9
CS942-1K		
1991	39,000	9.0
CS948-1K		
1991	43,500	8.8
1992	43,500	8.8
CS948-3K		
1991	43,500	8.8
1992	43,500	8.8
CS960-1K		
1991	58,000	9.1
CS960-3K		
1991	58,000	9.1
CS960-4K		
1991	58,000	9.1
CSF-18-1		
1982	16,700	6.4
CSF-24-1		
1982	19,000	6.3
DC16-1A		
1967	18,000	5.6
1968	18,000	5.6
1969	18,000	5.6
DC21-1B		
1967	23,000	6.4
1968	23,000	6.4
1969	23,000	6.2
DC26-1A		
1968	29,000	6.7
1969	29,000	6.7
DC26-1B		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
DC31-1A		
1967	35,000	7.0
1968	35,000	7.0
1969	35,000	7.0
EC15-1A		
1970	18,000	5.8
1971	18,000	5.8
EC20-1A,-1C		
1970	23,000	6.4
1971	23,000	6.4
EC25-1A,-1B		
1970	29,000	7.1
1971	29,000	7.1
EC30-1A,-3A,-1C		
1970	35,000	6.9
1971	35,000	6.9
1972	35,000	6.9
1973	35,000	6.9
1974	35,000	6.9
EC35-1A,-3A		
1970	41,000	7.5
1971	41,000	7.5
EC35-1A,-3A,-1B,-3B		
1972	41,000	7.5
EC36-1A,-1B,-3A,-3B		
1972	41,000	7.5
1975	41,000	6.9
1976	41,000	6.9
EC36-1A,-3A,-1B,-3B		
1973	41,000	7.5
1974	41,000	7.5
EC40-1A,-1B,-3A,-3B		
1975	46,000	7.1
1976	46,000	7.1
EC40-1A,-3A		
1970	47,000	7.1
1971	47,000	7.1
EC40-1A,-3A,-1C,-3C		
1972	47,000	7.1
1973	47,000	7.1
1974	47,000	7.1
EC50-1A,-1B,-3A,-3B		
1975	57,000	6.9
1976	57,000	6.9
EC50-1A,-3A		
1970	59,000	7.2
1971	59,000	7.2
EC50-1A,-3A,-1B,-3B		
1972	59,000	7.2
1973	59,000	7.2
1974	55,000	6.7
FC15-1A,-1B		
1972	18,000	5.8
1973	18,000	5.8
1974	18,000	5.8
1975	18,000	6.0
1976	18,000	6.0
FC20-1A,-1C		
1972	23,000	6.4
1973	23,000	6.4
1974	23,000	6.4
FC21-1A		
1975	23,000	6.2
1976	23,000	6.2
FC25-1A,-1B		
1972	29,000	7.1
1973	29,000	7.1
1974	29,000	7.1
FC26-1A		
1975	28,000	6.7
1976	28,000	6.7
FC30-1A,-3A,-1B		
1973	35,000	6.9
1974	35,000	6.9
FC30-3A		
1975	34,000	6.5
1976	34,000	6.5
FC31-1A		
1975	34,000	6.3
FC31-A1		
1976	34,000	6.3
QCE12-1		
1987	13,000	7.8
1989	12,700	7.8
QCE15-1		
1987	14,300	7.4
1988	14,300	7.4
1989	15,300	7.5
QCE18-1		
1984	17,800	8.0
1985	17,500	9.0
1986	18,400	8.6
1987	17,900	7.8
1988	17,900	7.8
QCE18-1T		
1990	17,400	8.2
1991	17,400	8.2
1992	17,400	8.2
QCE18C-1T		
1989	17,500	8.3
1991	17,500	8.3
1992	17,500	8.3
QCE24-1		
1984	23,000	8.0
1986	24,000	8.3
1987	22,000	7.6
1988	22,000	7.6
1989	22,200	7.5
1990	22,200	7.5
1991	22,200	7.5
1992	22,200	7.5
QCE24-1T		
1990	21,800	7.8
1991	21,800	7.8
1992	21,800	7.8
QCE28-1		
1987	27,600	8.8
1988	27,800	8.8
1989	27,400	8.8
1990	27,400	8.8
1991	27,400	8.8
1992	27,400	8.8
QCE30		
1985	27,400	8.6
QCE36		
1985	34,000	8.3
1986	33,800	8.4
QCE36-3		
1987	33,800	8.2
1988	33,800	8.2
1989	33,800	8.2
1990	33,800	8.6
1991	33,800	8.6
1992	33,800	8.6
QCH12-1		
1988	11,200	8.4
1989	11,200	8.4
QCH15-1		
1987	15,200	9.3
1988	15,200	9.3
1989	15,200	9.3
QCH18		
1984	16,700	8.8
1985	16,700	8.8
1986	16,700	8.8
1987	16,700	8.8
1988	16,700	8.8
1989	16,700	8.8
1990	16,700	8.8
1991	16,700	8.8
1992	16,700	8.8
QCH18-1		
1984	17,500	9.0
1985	17,500	9.0
1987	17,800	9.0
1989	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
1992	17,800	9.0
QCH24-1		
1984	21,600	8.4
1985	21,600	8.4
QCH24-1B		
1986	21,000	8.4
1987	21,000	8.4
1988	21,000	8.4
1989	20,600	8.6
1990	20,600	8.6
1991	20,600	8.6
1992	20,600	8.6
QCH28-1		
1986	27,800	8.8
QCH30-1		
1987	28,400	9.2
1988	28,400	9.2
1989	28,200	9.4
1990	28,200	9.4
1991	28,200	9.4
1992	28,200	9.4
QCH36-1		
1987	33,800	8.4
1988	33,800	8.4
1989	33,800	8.6
1990	33,800	8.6
1991	33,800	8.6
1992	33,800	8.6
QCH42-1		
1986	40,500	8.8
1987	41,500	9.2
1988	40,500	8.8
1989	41,000	8.8
1990	41,000	8.8
1991	41,000	8.8
1992	41,000	8.8
QCH42C-1		
1989	40,500	8.8
1990	40,500	8.8
1991	40,500	8.8
1992	40,500	8.8
QCH48-1		
1986	43,500	9.1
1987	43,500	9.1
1988	43,500	9.1
1989	44,000	9.2
1990	44,000	9.2
1991	44,000	9.2
1992	44,000	9.2
QCH48-3		
1987	43,500	8.5
1988	43,500	8.5
1989	44,000	8.5
QCH48-38-4B		
1991	44,000	9.2
QCH48-3B		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
QCH48-3B,4B		
1990	44,000	9.2
1992	44,000	9.2

Efficiency Ratings not available.

CENTURY

YEAR	BTU	EER/ SEER
1977	47,000	7.6
1978	47,000	7.6
UCS48-1B		
1982	41,000	6.7
1983	41,000	6.7
UCS48-3A		
1980	40,000	6.5
UCS48-3B,4A		
1982	41,000	7.1
1983	41,000	7.1
UCS48-3H		
1981	45,000	6.9
UCS60-1A		
1980	55,000	6.5
UCS60-1A,-3A,-4A		
1976	59,000	7.1
1977	59,000	7.1
1978	59,000	7.1
UCS60-1B		
1982	54,000	6.3
1983	54,000	6.3
UCS60-3A		
1980	55,000	6.7
1981	55,000	6.7
UCS60-3B,4B		
1982	54,000	6.8
1983	54,000	6.8
UCS60-4A		
1980	59,000	6.9
UGC36-3A		
1980	32,000	7.7
USF-30-1		
1982	27,400	6.6
USF-36-1		
1982	33,800	6.1
YCG18-1H,1HA		
1982	16,700	8.1
YCS28-1C		
1982	25,200	6.4

RCU-A-CB

C080C0,C1		
1990	89,000	8.5
C100C0,C1		
1990	119,000	8.2
CF18-1E		
1981	17,500	5.9
1982	17,500	5.9
CF24-1E,1F		
1981	23,000	5.5
1982	22,000	5.5
CF30-1C,1D		
1981	27,600	6.5
1982	24,600	6.1
CF36-1C,1D		
1981	33,400	6.1
1982	33,400	6.1
CFU18-1H		
1982	17,100	7.8
CFU18,1G		
1981	17,100	7.8
CFU24-1G		
1981	22,400	6.7
CFU24-1H,1HA		
1982	20,400	6.5
CFU30-1G		
1981	29,200	6.8
CFU36-1G		
1981	31,400	6.3
CFU36-1H,1HA		
1982	31,400	6.3
CFU36-3G		
1981	31,400	6.2
CFU36-3H,3HA		
1982	31,400	6.3
CFU42-1G		
1981	37,000	6.3
CFU42-1H,1HA		
1982	37,000	6.3
1983	37,000	6.3
CFU42-3G,4G		
1981	37,000	6.3
CFU42-3H,3HA,4H		
1982	37,000	6.3
1983	37,000	6.3
CFU48-1G		
1981	40,000	6.4
CFU48-1H,1HA		
1982	40,000	6.4
1983	40,000	6.4
CFU48-3H,3HA,4H		
1982	40,000	6.4
1983	40,000	6.4
CFU60-1G		
1981	54,000	6.2
CFU60-1H,1HA		
1982	54,000	6.2
1983	54,000	6.2
CFU60-3G,4G		
1981	54,000	6.1
CFU60-3H,3HA,4H		
1982	54,000	6.2
1983	54,000	6.2
CQ18-1B		
1990	17,400	8.4
1991	17,400	8.4
1992	17,400	8.4
CQ24-1B		
1989	22,200	7.6
1990	22,200	7.6
1991	22,200	7.6
1992	22,200	7.6
CQ30-1B		
1989	27,200	7.8
1990	27,400	8.5
1991	27,400	8.5
1992	27,400	8.5
CQ36-1B,1B1		
1989	32,600	7.9
1990	32,600	7.9
1991	32,600	7.9
1992	32,600	7.9
CS1218-1J		
1993	18,600	10.5
CS1224-1J		
1993	23,600	11.1
CS1224-1K		
1992	22,400	11.4
CS1230-1J		
1993	29,400	11.5
CS1236-1J		
1993	35,000	12.1
CS1242-1J		
1993	41,500	11.7
CS1248-1J		
1993	43,500	12.0
CS1260-1J		
1993	56,500	10.6
CS942-1K		
1991	40,500	9.2
QCC1030C-1		
1988	28,600	10.2
QCC1036C-1		
1988	32,000	8.7
QCC936C-1		
1988	33,800	8.8
QCE-18-1		
1986	17,800	7.6
QCE12-1		
1987	13,300	8.5
1988	13,300	8.5
1989	13,000	8.1
QCE15-1		
1987	16,400	8.3
1988	16,400	8.3
1989	15,500	8.1
QCE18-1		
1984	19,000	8.1
1987	17,800	7.6
1988	17,200	7.6
QCE18-1T		
1990	17,400	8.2
1991	17,400	8.2
1992	17,400	8.2
QCE18C-1T		
1989	17,200	7.6
1990	17,500	8.4
1991	17,500	8.4
1992	17,500	8.4
QCE24-1		
1984	24,400	7.8
1986	23,200	7.6
1987	17,800	7.6
1988	23,200	7.6
1989	23,000	7.6
1990	23,000	7.6
1991	23,000	7.6
1992	23,000	7.6
QCE24-1T		
1990	23,000	8.0
1991	23,000	8.0
1992	23,000	8.0
QCE28-1		
1987	27,400	8.6
1988	27,400	8.6
1989	26,600	8.5
1990	27,000	8.5
1991	27,000	8.5
1992	27,000	8.5
QCE36-1		
1986	35,200	8.3
1987	35,200	8.3
1988	35,200	8.3
1989	34,800	8.3
1990	34,800	8.3
1991	34,800	8.3
1992	34,800	8.3
QCH12-1		
1988	11,500	8.6
1989	11,400	8.2
QCH15-1		
1987	16,400	8.3
1988	15,200	9.1
1989	15,200	9.1
QCH18-1		
1984	17,600	9.0
1985	17,600	9.0
1986	17,900	9.0
1987	17,900	9.0
1988	16,500	9.0
1989	17,200	9.3
1990	17,200	9.3
1991	17,200	9.3
1992	17,200	9.3
QCH24-1		
1984	22,600	8.2
1985	22,600	8.2
1986	23,000	8.3
1987	23,000	8.3
QCH24-1B		
1986	22,200	8.5
1987	22,200	8.5
1988	22,200	8.5
1989	21,000	8.7
1990	21,000	8.7
1991	21,000	8.7
1992	21,000	8.7
QCH28-1		
1986	28,000	8.6
QCH30-1		
1987	27,200	8.6
1988	27,200	8.6
1989	27,000	9.1
1990	27,000	9.1
1991	27,000	9.1
1992	27,000	9.1
QCH36-1		
1987	35,200	8.3
1988	35,200	8.3
1989	35,600	8.8
1990	35,600	8.8
1991	35,600	8.8
1992	33,600	8.5
QCH36C-1		
1989	33,600	8.5
1990	33,600	8.5
1991	33,600	8.5
QCH42-1		
1986	40,000	8.1
1987	40,000	8.1
1988	40,000	8.1
1989	40,500	8.6
1990	40,500	8.6
1991	40,500	8.6
1992	40,500	8.6
QCH48-1		
1986	44,500	8.6
1987	44,500	8.6
1988	44,500	8.6
1989	44,500	9.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
QCH48-3		
1987	44,500	8.0
1988	44,500	8.0
1989	44,500	8.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
QCH48-3B		
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
QCH48-4		
1987	44,500	8.0
1988	44,500	8.0
1989	44,500	8.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
QCH60-1		
1986	52,000	7.7
1987	52,000	7.7
1988	52,000	7.7
1989	51,000	8.0
1990	51,000	8.0
1991	51,000	8.0
1992	51,000	8.0
QCH60-3		
1986	53,000	7.6
1989	51,000	7.4
QCH60-3B		
1990	51,000	8.0
1991	51,000	8.0
1992	51,000	8.0
QCH60-4		
1986	53,000	7.6
1987	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
QCH60-4C		
1990	51,000	8.0
1991	51,000	8.0
1992	51,000	8.0
QE30-1A		
1986	28,000	8.4
QEH24-1		
1986	24,200	9.5
1987	24,000	9.1
1988	24,000	9.1
1989	24,000	9.1
1990	24,200	9.5
1991	24,200	9.5
1992	24,200	9.5
QEH3-0-1		
1986	27,000	9.5
QEH30-1		
1986	28,000	9.4
1987	27,000	9.5
1988	27,000	9.5
1989	27,000	9.3
1990	28,000	9.4
1991	28,000	9.4
1992	28,000	9.4
QEH30C-1		
1990	28,600	10.0
1991	28,600	10.0
1992	28,600	10.0
QEH36-1		
1986	34,600	9.4
1987	34,600	9.4
1988	34,600	9.4
1989	34,600	9.9
1990	34,600	9.9
1991	34,600	9.9
1992	34,600	9.9
QEH36C-1		
1989	31,800	8.8
1990	31,800	8.8
1991	31,800	8.8
1992	31,800	8.8
QEH42-1		
1987	39,500	8.6
1988	39,500	8.6
1989	39,500	8.6
1990	39,500	8.6
1991	39,500	8.6
1992	39,500	8.6
QEH48-1		
1986	42,500	8.5
1987	42,500	8.5
1988	42,500	8.5
1989	44,000	9.3
1990	44,000	9.3
1991	44,000	9.3
1992	44,000	9.3
QEK1018-1		
1990	17,800	10.5
1991	17,800	10.5
1992	17,800	10.5
QEK1024-1		
1990	22,200	9.8
1991	22,200	9.8
1992	22,200	9.8
QEK1030-1		
1990	28,400	10.3
1991	28,400	10.3
1992	28,400	10.3
QEK1036-1		
1990	31,000	9.0
1991	31,000	9.0
1992	31,000	9.0
QEK1042-1		
1990	37,400	9.3
1991	37,400	9.3
1992	37,400	9.3
QU18-1		
1982	18,000	7.2
1983	18,000	7.2
1984	18,000	7.2
1985	18,000	7.2
1986	18,000	7.2
QU18-1,1A		
1984	18,000	7.2
1985	18,000	7.2
1986	18,200	7.2
QU24-1		
1982	21,400	7.2
1983	21,400	7.2
1984	21,400	7.2
1985	21,400	7.2
1986	21,400	7.2
QU24-1,1A		
1984	21,400	7.2
QU2401,1A		
1985	21,400	7.2
QU241,1A		
1986	21,400	7.2
QU30-1		
1982	30,400	7.3
1984	30,400	7.3
1985	30,400	7.3
1986	30,400	7.3
QU30-1,1A		
1984	27,600	6.9
1985	27,600	6.9
1986	30,400	7.3
QU36-1		
1984	33,600	6.5
1985	33,600	6.5
1986	33,600	6.5
QU36-1A		
1984	33,000	7.0
1985	33,000	7.0

Capacities and Ratings are estimated.

CENTURY

YEAR	BTU	EER/ SEER
RQ918-1J		
1991	17,000	9.0
1992	17,000	9.0
RQ924-1J		
1991	22,600	9.0
1992	22,600	9.0
RQ930-1J		
1991	28,000	9.0
1992	28,000	9.0
RQ936-1J		
1991	33,000	9.0
1992	33,000	9.0
RS1024-1J		
1991	22,000	10.6
1992	22,000	10.6
RS1024-1L		
1992	22,000	10.0
RS1030-1J		
1991	29,000	10.2
1992	29,000	10.2
RS1030-1L		
1992	28,000	10.0
RS1036-1J		
1991	35,000	10.2
1992	35,000	10.2
RS1036-1L		
1992	34,000	10.1
RS1042-1J		
1991	40,000	10.0
1992	40,000	10.0
RS1042-1K		
1992	40,000	10.0
1993	40,000	10.0
RS1048-1J		
1991	45,000	10.2
1992	45,000	10.2
1993	45,000	10.7
RS1048-1K		
1992	45,000	10.7
RS1060-1J		
1992	56,500	10.2
1993	56,500	10.2
RS1060-3J		
1993	56,500	10.2
SCE12-1		
1987	13,000	7.8
1988	13,000	7.8
1989	12,700	7.8
SCE15-1		
1987	14,300	7.4
1988	14,300	7.4
1989	15,300	7.5
SCE18-1		
1986	17,900	7.8
1987	17,900	7.8
1988	17,900	7.8
SCE18-1T		
1990	17,400	8.2
1991	17,400	8.2
1992	17,400	8.2
SCE18C-1T		
1989	17,500	8.3
1991	17,500	8.3
SCE24-1		
1986	22,000	7.6
1987	22,000	7.6
1988	22,000	7.6
1989	22,200	7.5
1990	22,200	7.5
1991	22,200	7.5
SCE24-1T		
1990	21,800	7.8
1991	21,800	7.8
1992	21,800	7.8
SCE28-1		
1987	27,800	8.8
1988	27,800	8.8
1989	27,400	8.8
1990	27,400	8.8
1991	27,400	8.8
SCE30-1		
1986	28,400	9.2

YEAR	BTU	EER/ SEER
SCE36-1		
1986	33,800	8.4
SCH12-1		
1988	11,200	8.4
1989	11,200	8.4
SCH15C-1		
1989	15,200	9.3
SCH18-1		
1986	17,800	9.0
1987	17,800	9.0
1988	17,800	9.0
1989	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
SCH24-1		
1986	21,000	7.8
SCH24-1B		
1987	22,800	9.0
1988	21,000	8.4
1989	20,600	8.6
1990	20,600	8.6
1991	20,600	8.6
SCH28-1		
1986	27,800	8.8
SCH30-1		
1987	28,400	9.2
1988	28,400	9.2
1989	28,200	9.4
1990	28,200	9.4
1991	28,200	9.4
SCH36-1		
1987	33,800	8.4
1988	33,800	8.4
1989	33,800	8.6
1990	33,800	8.6
1991	33,800	8.6
SCH42-1		
1986	40,500	8.8
1988	40,500	8.8
1989	40,500	8.8
1990	40,500	8.8
1991	40,500	8.8
SCH48-1		
1986	43,500	9.1
1988	43,500	9.1
1989	44,000	9.2
1991	44,000	9.2
SCH60-1		
1986	54,000	8.7
1988	54,000	8.7
1989	52,500	8.7
1990	52,500	8.7
1991	52,500	8.7
SCH60-3		
1986	54,000	8.1
1988	54,000	8.1
1989	52,500	8.1
1990	52,500	8.7
1991	52,500	8.7
SCH60-4		
1986	54,000	8.1
1988	54,000	8.1
1989	54,000	8.7
1990	52,500	8.7
1991	52,500	8.7
SEH24C-1		
1989	23,400	9.6
1990	23,400	9.6
1991	23,400	9.6
SEH30-1		
1990	30,800	10.7
1992	30,800	10.7
SEH30C-1		
1989	27,600	9.7
1990	27,600	9.7
1991	27,600	9.7
SEH36C-1		
1989	32,200	9.1
1990	32,200	9.1
1991	32,200	9.1
SEH42C-1		
1989	39,500	9.6
1990	39,500	9.6
1991	39,500	9.6

YEAR	BTU	EER/ SEER
SEH48C-1		
1989	44,500	9.7
1990	44,500	9.7
1991	44,500	9.7
SEH60-1		
1990	50,500	9.5
1991	50,500	9.5
1992	50,500	9.5
SEK1024-1		
1990	23,800	10.6
1991	23,800	10.6
1992	23,800	10.6
SU18-1		
1982	17,100	7.2
1984	17,100	7.2
1985	17,100	7.2
1986	17,100	7.2
SU18-1,1A		
1984	17,100	7.2
1985	17,100	7.2
1986	17,100	7.2
SU24-1		
1984	21,800	7.2
1985	21,600	7.2
1986	21,800	7.2
SU24-1,1A		
1984	22,200	7.2
1985	21,600	7.2
1986	21,800	7.2
SU30-1		
1982	25,800	6.8
1983	25,800	8.8
1984	25,800	6.8
1985	25,800	6.8
1986	25,800	6.8
SU30-1,1A		
1984	25,800	6.8
1985	25,800	6.8
1986	25,800	6.8
SU36-1		
1982	33,400	7.0
1984	33,400	7.0
1985	33,400	7.0
1986	33,400	7.0
SU36-1A		
1984	33,000	7.0
1985	33,000	7.0
1986	33,000	7.0
SU42-1A,1B		
1984	37,400	7.4
1985	37,400	7.4
1986	37,400	7.4
SU48-1A,1B		
1984	42,500	7.4
1985	42,500	7.4
1986	42,500	7.4
SU48-3A,3B		
1984	42,500	7.2
1985	42,500	7.2
1986	42,500	7.2
SU60-1A		
1983	53,000	7.3
1984	53,000	7.3
1985	53,000	7.3
1986	53,000	7.3
SU60-3A		
1984	53,000	7.1
1985	53,000	7.1
1986	53,000	7.1
SUE18-1		
1982	16,100	8.2
1983	16,100	8.2
SUE24-1		
1982	20,800	8.1
1983	20,800	8.1
SUE30-1		
1982	28,600	8.4
SUE36-1		
1982	32,600	8.1
1983	32,600	8.1
SUE42-1		
1983	36,600	8.4
1984	36,600	8.4

YEAR	BTU	EER/ SEER
1985	36,600	8.4
1986	36,600	8.4
SUE48-1		
1984	45,500	8.5
1985	45,500	8.5
1986	45,500	8.5
SUE60-1		
1983	52,500	8.5
1984	52,500	8.5
1985	52,500	8.5
1986	52,500	8.5
UCE24-1A		
1978	25,000	8.6
1980	23,000	7.9
1982	21,000	7.9
UCE30-1A		
1978	30,000	8.3
1980	28,000	7.5
UCE36-1A		
1978	34,000	8.3
1980	32,000	7.5
UCE42-1A		
1980	38,000	7.8
1981	41,500	8.3
UCE48-1A		
1978	45,000	7.9
1980	42,000	7.4
1981	42,000	7.3
UCE48-3A		
1980	42,000	7.5
1981	46,000	7.9
UCE60-1A		
1980	56,000	7.3
UCE60-3A		
1980	56,000	7.4
UCG18-1H,1HA		
1982	15,700	8.0
1983	15,700	8.0
UCG24-1A		
1980	21,000	7.5
UCG24-1H		
1982	22,600	8.0
UCG24-1HA		
1982	22,600	7.7
1983	22,000	7.6
UCG30-1A		
1980	28,000	7.9
UCG30-1HA		
1983	28,000	8.0
UCG36-1A		
1980	32,000	7.8
UCG36-1H		
1982	34,000	8.1
UCG36-1HA		
1982	33,000	7.8
1983	33,000	7.8
UCG36-3A		
1980	33,000	7.9
UCG42-1A		
1980	36,000	8.0
UCG42-1H,1HA		
1982	36,600	8.0
1983	36,600	8.0
UCG42-3A		
1980	36,000	7.9
UCG48-1H,1HA		
1982	43,000	7.7
UCG48-1HA		
1982	44,500	7.9
UCG48-3H		
1981	44,500	8.0
1982	43,000	7.8
UCG60-1H		
1982	51,500	7.4
1983	51,500	7.4
UCG60-1H,1HA		
1982	57,000	8.2
UCG60-3H		
1981	55,500	7.9
1982	51,500	7.6
1983	51,500	7.8

YEAR	BTU	EER/ SEER
UCH24-1A		
1980	21,000	8.1
UCH24-1H		
1982	21,000	7.9
1983	21,000	8.0
UCH30-1A		
1980	27,500	8.5
UCH30-1H		
1982	27,400	8.7
1983	27,400	8.7
UCH36-1A		
1980	32,500	8.5
UCH36-1H		
1982	33,200	8.6
UCH42-1A		
1980	37,500	8.3
UCH42-1H		
1982	37,000	8.5
UCH42-3A		
1980	37,500	8.2
UCH42-3H		
1982	37,000	9.0
1983	37,000	9.0
UCS18-1C		
1982	16,200	7.8
UCS24-1A,-1B		
1976	23,000	7.0
1977	23,000	7.0
1978	23,000	7.0
UCS24-1A,1B		
1980	21,500	6.6
UCS24-1C		
1982	20,800	6.5
UCS28-1A,-1B		
1977	26,000	7.0
1978	26,000	7.0
UCS28-1B		
1980	25,500	6.3
UCS30-1A,-1B		
1978	30,000	7.0
UCS30-1B		
1980	25,500	6.2
UCS30-1C		
1982	25,200	6.4
UCS32-1A,-1B		
1976	30,000	7.0
1977	30,000	7.0
UCS36-1A,-1B		
1976	34,000	7.2
1977	33,000	7.0
1978	33,000	7.0
UCS36-1B		
1980	32,000	6.5
UCS36-1C		
1982	32,400	6.8
UCS36-3B		
1980	32,000	6.6
1982	32,400	7.3
UCS42-1A		
1976	41,000	7.1
1977	41,000	7.1
1978	41,000	7.1
UCS42-1A,1B		
1980	39,000	6.6
1981	40,000	6.6
UCS42-1C		
1982	37,000	6.4
UCS42-3B,4A		
1983	37,000	6.8
UCS42-3A		
1980	39,000	6.6
1981	42,500	6.9
UCS42-3B		
1982	41,500	7.0
UCS42-3B,4A		
1982	37,000	6.6
UCS48-1A		
1980	40,000	6.5
1981	40,500	6.5
UCS48-1A,-3A		
1976	47,000	7.6

Efficiency Ratings not available.

CENTURY

YEAR	BTU	EER/ SEER
1982	50,000	7.1
1983	50,000	7.1
UCG60-3H		
1983	50,000	7.0
UCH24-1H		
1981	22,800	8.5
1982	21,600	8.1
1983	21,600	8.1
UCH30-1H		
1981	26,800	8.5
1982	26,800	8.5
1983	26,800	8.5
UCH36-1H		
1981	34,000	8.8
1982	32,600	8.4
UCH36-3H		
1981	34,000	8.7
1982	32,600	8.4
1983	32,600	8.4
UCH361H		
1983	32,600	8.4
UCH42-1H		
1981	37,400	8.3
1982	36,400	8.3
1983	36,400	8.3
UCH42-3H		
1981	36,400	8.2
1982	36,400	8.2
1983	36,400	8.2
UCS18-1C		
1982	17,100	7.8
UCS24-1C		
1982	20,400	6.5
UCS24,1B		
1981	20,400	6.5
UCS28-1B		
1981	24,600	6.3
UCS30-1B		
1981	29,200	6.8
UCS30-1C		
1982	29,200	6.8
UCS36-1B		
1981	31,400	6.3
UCS36-1C		
1982	31,400	6.3
UCS42-1A		
1981	37,000	6.3
UCS42-1B		
1982	37,000	6.3
1983	37,000	6.3
UCS42-3B,4A		
1982	37,000	6.3
1983	37,000	6.3
UCS48-1A		
1981	40,000	6.4
UCS48-1B		
1982	40,000	6.4
1983	40,000	6.4
UCS48-3B,4A		
1982	40,000	6.4
1983	40,000	8.4
UCS60-1A		
1981	54,000	6.2
UCS60-1B		
1982	54,000	6.2
1983	54,000	6.2
UCS60-3A,4A		
1981	54,000	6.1
UCS60-3B,4A		
1982	54,000	6.2
1983	54,000	6.2
YCG60-3H		
1982	50,000	7.1

SP-A

YEAR	BTU	EER/ SEER
A203-1A		
1967	24,000	5.7
1968	24,000	5.7
1969	24,000	5.7
1970	24,000	5.7
1971	24,000	5.7
1972	24,000	5.7
A203-1B		
1967	24,000	6.0
1968	24,000	6.0
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
1972	24,000	6.0
A302-1B,-3B		
1967	36,000	6.9
1968	36,000	6.9
1969	33,000	5.8
1970	33,000	5.8
1971	33,000	5.8
1972	33,000	5.8
B250-1A,-1B		
1973	28,000	6.4
1974	28,000	6.4
B300-1A,-3A		
1973	34,000	6.3
1974	34,000	6.3
BPAHA024G		
1990	23,600	9.2
BPAHA024G+T1		
1990	23,600	9.5
BPAHA030G		
1990	29,000	9.3
BPAHA030G+T1		
1990	29,000	9.6
BPAHA036G		
1990	33,800	9.3
BPAHA036G+T1		
1990	33,800	9.7
BR-H,D53024-2+T1		
1990	23,000	7.3
BR-H,D532024-2		
1990	23,000	7.1
BR-H,D532031-2		
1990	29,000	8.2
BR-H,D532031-2+T1		
1990	29,000	8.5
BR-H,D532036-2		
1990	35,000	6.7
BR-H,D532036-2+T1		
1990	35,000	7.0
BR-H,D532036-3		
1990	35,000	6.7
BR-H,D542036-2		
1990	34,400	8.5
BR-H,D542042-1		
1990	40,000	7.8
BR-H,D542042-1+T1		
1990	40,000	8.1
BR-H,D542042-3,4		
1990	40,000	7.8
BR-H,D542048-2+T1		
1990	46,000	8.3
BR-H,D542048-3,4		
1990	46,000	8.0
BR-H,D542055-2		
1990	52,500	8.0
BR-H,D542060-2+T1		
1990	57,000	8.0
BR-H,D542060-3,4		
1990	57,000	7.8
BR-H,D543055-3,4		
1990	52,500	8.0
C250-1A		
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
C300-1A		
1974	36,000	5.7
1975	36,000	5.9
1976	36,000	5.9
1977	36,000	5.9
C400-1B		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
CPT-60-3D		
1986	60,000	8.2
MC24-1D		
1978	24,500	6.8
MC25-1A		
1980	23,500	6.8
1982	23,600	6.8
1984	23,600	6.8
1985	23,600	6.8
1986	23,600	6.8
MC25-1H		
1986	22,600	8.3
1987	22,600	8.3
1988	22,600	8.3
1989	22,600	8.3
1990	22,600	8.3
1991	22,600	8.3
1992	22,600	8.3
MC28-1B		
1978	28,000	6.0
MC28-1D		
1978	28,500	7.0
MC29-1A		
1980	27,000	6.7
1982	27,200	6.3
1984	27,200	6.3
1985	27,200	6.3
1986	27,200	6.3
MC29-1H		
1986	28,400	8.5
1987	28,400	8.5
1988	28,400	8.5
MC29-1J		
1989	29,000	8.2
1991	29,000	8.2
MC36-1B,1C		
1978	36,000	6.2
MC36-1D		
1978	36,500	7.0
MC37-1A		
1980	34,500	6.2
1982	34,200	6.4
1984	34,200	6.4
1985	34,200	6.4
MC37-1H		
1986	35,400	8.2
1987	35,400	8.2
1988	35,400	8.2
1989	35,400	8.2
1991	35,400	8.2
PC-1124-1A		
1993	23,000	11.0
PC-1130-1A		
1993	32,000	11.0
PC-1136-1A		
1993	36,000	11.0
PC-1142-1A		
1993	42,000	11.1
PC-1148-1A		
1993	47,000	11.0
PC-48-1K		
1993	46,000	10.2
PC-60-1J		
1993	57,000	10.2
PC24-1J		
1991	21,000	9.0
1992	21,000	9.0
PC24-1K		
1992	21,000	9.0
1993	22,000	9.7
PC30-1J		
1991	28,000	9.4
1992	28,000	9.4
PC30-1K		
1992	28,000	9.4
1993	28,600	9.7
PC36-1J		
1991	34,000	9.0
1992	34,000	9.0
PC36-1K		
1992	34,000	9.0
1993	34,000	9.8
PC42-1J		
1991	40,000	9.2
1992	40,000	9.2
PC42-1K		
1992	40,000	9.2
1993	40,000	10.0
PC48-1J		
1991	46,000	9.0
1992	46,000	9.0
PC48-1K		
1992	45,000	9.0
PC60-1J		
1991	58,000	9.2
1992	46,000	10.2
PC60-3J		
1991	58,000	9.2
1992	57,000	9.2
PCT-1B		
1984	39,500	5.9
PCT-24-1D		
1986	23,600	9.1
1988	23,600	9.1
PCT-30-1D		
1986	28,800	8.8
1988	28,800	8.8
PCT-36-1D		
1986	35,600	8.6
1988	35,600	8.6
PCT-36-3D		
1986	35,600	8.3
1987	35,600	8.3
1988	35,600	8.3
PCT-42-1D		
1986	41,500	8.8
1988	41,500	8.8
PCT-42-3D		
1986	41,500	8.3
1987	41,500	8.3
1988	41,500	8.3
PCT-48-1D		
1988	47,000	8.8
PCT-48-3D		
1986	47,000	8.3
1987	47,000	8.3
1988	47,000	8.3
PCT-60-1D		
1986	60,000	8.8
1988	60,000	8.8
PCT-60-3D		
1987	60,000	8.2
1988	60,000	8.2
PCT24-1A		
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
PCT24-1B		
1976	23,000	6.8
1977	23,000	6.8
1978	23,000	6.8
1980	23,000	6.8
1982	22,800	6.8
1983	22,800	6.8
1984	22,800	6.8
1985	22,800	6.8
PCT24-1D		
1987	23,600	9.1
PCT30-1A		
1976	29,000	6.3
1977	29,000	6.3
1978	29,000	6.3
PCT30-1B		
1976	29,000	7.4
1977	29,000	7.4
1978	29,000	7.4
1980	27,500	6.7
1982	27,200	6.7
1983	27,200	6.7
1984	27,200	6.7
1985	27,200	6.7
PCT30-1D		
1987	28,800	8.8
PCT36-1A		
1980	34,500	5.7
1982	34,200	5.6
1983	34,200	5.6
1984	34,200	5.8
1985	34,200	5.6
PCT36-1A,3A		
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
PCT36-1D		
1987	35,600	8.6
PCT36-3A		
1980	34,500	5.7
1981	34,200	5.7
1982	34,200	5.7
1983	34,200	5.7
1984	34,200	5.7
1985	34,200	5.7
PCT42-1A,3A		
1976	42,000	5.9
1977	42,000	5.9
1978	42,000	5.9
PCT42-1B		
1980	40,000	5.8
1982	39,500	5.9
1983	39,500	5.9
1985	39,600	5.9
PCT42-1B,-3B		
1978	42,000	6.3
PCT42-1D		
1987	41,500	8.8
PCT42-3B		
1980	40,000	5.9
1981	39,500	5.9
1982	39,500	5.9
1983	39,500	5.9
1984	39,500	5.9
1985	39,500	5.9
PCT48-1A,-3A		
1976	48,000	5.9
1977	48,000	5.9
1978	48,000	5.9
PCT48-1B		
1980	49,000	6.4
1982	48,500	6.4
1983	48,500	6.4
1984	48,500	6.4
1985	48,500	6.4
PCT48-1B,-3B		
1978	50,000	6.4
PCT48-1D		
1986	47,000	8.8
1987	47,000	8.8
PCT48-3B		
1980	49,000	6.3
1981	48,500	6.3
1982	48,500	6.3
1983	48,500	6.3
1984	48,500	6.3
1985	48,500	6.3
PCT60-1A,-3A		
1976	59,000	6.0
PCT60-1A,-3A,-1C,-3C		
1977	59,000	6.0
1978	59,000	6.0
PCT60-1B		
1980	55,000	6.2
1982	54,500	6.0
1983	54,500	6.0
1984	54,500	6.0
1985	54,500	6.0
PCT60-1B,-3B		
1978	58,000	6.7
PCT60-1D		
1987	60,000	8.8
PCT60-3B		
1980	55,000	6.2
1981	54,500	6.1
1982	54,500	6.1
1983	54,500	6.1
1984	54,500	6.1
1985	54,500	6.1
PCT74-4FL		
1987	86,000	8.6
PCT75-3FK		
1987	87,000	9.0

Capacities and Ratings are estimated.

CENTURY

YEAR	BTU	EER/ SEER
1986	33,000	7.0
QU42-1A,1B		
1983	37,000	7.2
1984	37,000	7.2
1985	37,000	7.2
1986	37,000	7.2
QU48-1A,1B		
1983	41,500	6.8
1984	41,500	6.8
1985	41,500	6.8
1986	41,500	5.8
QU48-3A,3B		
1983	41,500	6.7
1984	41,500	6.7
1985	41,500	6.7
1986	41,500	6.7
QU60-1A		
1983	52,000	6.9
1984	52,000	6.9
1985	52,000	6.9
1986	52,000	6.9
QU60-3A		
1983	52,000	6.7
1984	52,000	6.7
1985	52,000	6.7
1986	52,000	6.7
QUE18-1		
1983	17,200	8.0
1985	19,000	8.1
QUE24-1		
1983	21,000	8.0
QUE24-1A		
1984	21,000	8.0
1985	21,000	8.0
1986	21,000	8.0
QUE30-1		
1983	21,600	8.5
QUE30-1A		
1984	28,000	8.4
1985	28,000	8.4
QUE36-1		
1983	32,600	8.0
QUE36-1A,1B		
1983	32,600	8.0
1984	32,600	8.0
1985	32,600	8.0
1986	32,600	8.0
QUE42-1		
1983	36,000	8.3
1984	36,000	8.3
1985	36,000	8.3
1986	36,000	8.3
QUE42-1A		
1984	36,000	8.3
1985	36,000	8.3
1986	36,000	8.3
QUE48-1		
1983	44,500	8.3
1984	44,500	8.3
1985	44,500	8.3
1986	44,500	8.3
QUE48-1A		
1984	44,500	8.3
1985	44,500	8.3
1986	44,500	8.3
QUE48-3,3A		
1984	44,500	8.1
1985	44,500	8.1
1986	44,500	8.1
QUE60-1		
1983	51,500	8.3
1984	51,500	8.3
1985	51,500	8.3
1986	51,500	8.3
QUE60-3,4		
1984	51,500	7.9
1985	51,500	7.9
1986	51,500	7.9
QUH-30-1,1A		
1986	27,600	8.7
QUH18-1		
1984	17,900	9.3
1985	17,900	9.3
1986	17,900	9.3
QUH24-1		
1984	22,800	8.4
1985	22,800	8.4
1986	22,800	8.4
QUH30-1,1A		
1984	27,600	8.7
1985	27,600	8.7
RC121-3A,3B,4A,4B		
1981	125,000	8.2
1982	125,000	8.2
1983	125,000	8.2
1984	125,000	8.2
1985	125,000	8.2
1986	125,000	8.2
1987	125,000	8.2
1988	125,000	8.2
1989	125,000	8.2
1990	125,000	8.2
RC121-3A,3B,4A,AB		
1991	125,000	8.2
RC85-3D;4D		
1981	83,000	7.5
1982	83,000	7.5
1983	83,000	7.5
1984	83,000	7.5
1985	83,000	7.5
1986	83,000	7.5
1987	83,000	7.5
1988	83,000	7.5
1989	83,000	7.5
1990	83,000	7.5
1991	83,000	7.5
RC91-3E,3F,4E,4F		
1982	85,000	7.6
1983	94,000	7.6
1984	85,000	7.6
1985	85,000	7.6
1986	85,000	7.6
1987	85,000	7.6
1988	85,000	7.6
1989	85,000	7.6
1990	85,000	7.6
1991	85,000	7.6
RC91-3E,3F,4F,4F		
1981	94,000	7.6
SCE-18-1		
1986	17,800	7.6
SCE12-1		
1987	13,300	8.5
1988	13,300	8.5
1989	13,000	8.1
SCE15-1		
1987	16,400	8.3
1988	16,400	8.3
1989	15,200	9.1
SCE18-1		
1988	17,200	7.6
SCE18-1T		
1990	17,400	8.2
1991	17,400	8.2
1992	17,400	8.2
SCE18C-1T		
1989	17,500	8.4
1990	17,500	8.4
1991	17,500	8.4
SCE24-1		
1986	23,200	7.6
1987	23,200	7.6
1988	23,200	7.6
1989	23,000	7.6
1990	23,000	7.6
1991	23,000	7.6
SCE24-1T		
1990	23,000	8.0
1991	23,000	8.0
1992	23,000	8.0
SCE28-1		
1987	27,400	8.6
1988	27,400	8.6
1989	26,600	8.5
1990	27,000	8.5
1991	27,000	8.5
SCE30-1		
1986	27,200	8.7
SCE36-1		
1986	35,200	8.3
1987	35,200	8.3
1988	35,200	8.3
1989	34,800	8.3
1990	34,800	8.3
1991	34,800	8.3
SCH12-1		
1988	11,500	8.6
1989	11,400	8.2
SCH15-1		
1988	15,200	9.1
SCH18-1		
1986	17,900	9.0
1987	17,900	9.0
1988	16,500	9.0
1989	17,200	9.3
1990	17,200	9.3
1991	17,200	9.3
SCH24-1		
1986	23,000	8.3
SCH24-1B		
1988	22,200	8.5
1989	21,000	8.7
1990	21,000	8.7
1991	21,000	8.7
SCH24-B		
1987	22,800	9.0
1988	22,800	9.0
SCH28-1		
1986	27,400	8.6
SCH30-1		
1986	29,200	9.2
1987	27,200	8.7
1988	27,200	8.7
1989	27,000	9.1
1990	27,000	9.1
1991	27,000	9.1
SCH36-1		
1987	35,200	8.3
1988	35,200	8.3
1989	35,600	8.8
1990	35,600	8.8
1991	35,600	8.8
SCH36C-1		
1989	33,600	8.5
1990	33,600	8.5
1991	33,600	8.5
SCH42-1		
1986	40,000	8.1
1988	40,000	8.1
1989	40,500	8.6
1990	40,500	8.6
1991	40,500	8.6
SCH48-1		
1986	44,500	8.6
1988	44,500	8.6
1989	44,500	9.0
1990	44,500	9.0
1991	44,500	9.0
SCH60-1		
1986	52,000	7.7
1988	52,000	7.7
1989	51,000	8.0
1990	51,000	8.0
1991	51,000	8.0
SCH60-3		
1986	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
1990	51,000	8.0
1991	51,000	8.0
SCH60-4		
1986	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
1990	51,000	8.0
1991	51,000	8.0
SEH24C-1		
1989	24,000	9.1
1990	24,200	9.5
1991	24,200	9.5
SEH30C-1		
1989	27,000	9.3
1990	28,000	9.4
1991	28,000	9.4
SEH36C-1		
1989	34,600	9.9
1990	34,600	9.9
1991	34,600	9.9
SEH42C-1		
1989	40,000	9.2
1990	40,000	9.2
1991	40,000	9.2
SEH48C-1		
1989	44,000	9.3
1990	44,000	9.3
1991	44,000	9.3
SEH60-1		
1990	49,000	8.6
1991	49,000	8.6
1992	49,000	8.6
SFC1030C-1		
1988	28,600	10.2
SFC1036C-1		
1988	32,000	8.7
SFC936C-1		
1988	33,800	8.8
SU18-1		
1982	18,000	7.2
1984	18,000	7.2
1985	18,000	7.2
1986	18,000	7.2
SU18-1,1A		
1984	18,000	7.2
1985	18,000	7.2
1986	18,200	7.2
SU24-1		
1982	21,400	7.2
1983	21,400	7.2
1984	21,400	7.2
1985	21,400	7.2
1986	21,400	7.2
SU24-1,1A		
1984	21,400	7.2
1985	21,400	7.2
1986	21,400	7.2
SU30-1		
1982	27,600	6.9
1983	27,600	6.9
1984	27,600	6.9
1985	27,600	6.9
SU30-1,1A		
1984	27,600	6.9
1985	27,600	6.9
1986	27,600	6.9
SU36-1		
1982	33,600	7.0
1984	33,600	6.5
1985	33,600	6.5
1986	33,600	6.5
SU36-1A		
1984	33,000	7.0
1985	33,000	7.0
1986	33,000	7.0
SU42-1A,1B		
1983	37,000	7.2
1984	37,000	7.2
1985	37,000	7.2
1986	37,000	7.2
SU48-1A,1B		
1983	41,500	6.8
1984	41,500	6.8
1985	41,500	6.8
1986	41,500	6.8
SU48-3A,3B		
1983	41,500	6.7
1984	41,500	6.7
1985	41,500	6.7
1986	41,500	6.7
SU60-1A		
1983	52,000	6.9
1984	52,000	6.9
1985	52,000	6.9
1986	52,000	6.9
SU60-3A		
1984	52,000	6.7
1985	52,000	6.7
1986	52,000	6.7
SUE18-1		
1982	17,200	8.0
1983	17,200	8.0
SUE24-1		
1982	21,000	8.0
1983	21,000	8.0
SUE30-1		
1982	28,600	8.5
1983	26,800	8.5
SUE36-1		
1982	32,600	8.0
1983	32,600	8.0
SUE42-1		
1983	36,000	8.3
1984	36,000	8.3
1985	36,000	8.3
1986	36,000	8.3
SUE48-1		
1983	44,500	8.3
1984	45,500	8.5
1985	44,500	8.3
1986	44,500	8.3
SUE60-1		
1983	51,500	8.3
1984	51,500	8.3
1985	51,500	8.3
1986	51,500	8.3
UCE24,1A		
1981	22,800	8.2
UCE30-1A		
1981	27,400	7.4
UCE36-1A		
1981	31,200	7.4
UCE42-1A		
1981	37,000	7.8
UCE48-1A		
1981	41,000	7.2
UCE48-3A		
1981	42,000	7.0
UCE60-1A		
1981	54,000	6.9
UCE60-3A		
1981	54,000	7.1
UCG18-1H		
1981	16,700	8.2
UCG18-1H,1HA		
1982	16,700	8.2
1983	16,700	8.2
UCG24-1H		
1981	22,000	7.7
UCG30-1H		
1981	27,400	7.5
UCG30-1H,1HA		
1982	27,400	7.5
1983	29,600	8.1
UCG36-1H		
1981	32,600	7.8
1982	32,600	7.8
1983	32,600	7.8
UCG36-1HA		
1982	32,600	7.6
1983	32,600	7.6
UCG42-1H		
1981	36,200	7.6
UCG42-1H,1HA		
1982	36,200	7.6
1983	36,200	7.6
UCG42-3H		
1981	36,200	7.5
UCG48-1H		
1981	42,000	7.5
UCG48-1H,1HA		
1982	42,000	7.5
1983	42,000	7.5
UCG48-3H		
1981	50,500	7.3
UCG60-1H		
1981	50,000	7.1

Efficiency Ratings not available.

CENTURY

YEAR	BTU	EER/ SEER
1987	35,200	8.7
TGR-36-1X-70		
1985	36,200	8.7
1986	35,200	8.7
1987	35,200	8.7
TGR-36-1XA-50		
1988	35,800	9.3
TGR-36-1XA-70		
1988	35,800	9.3
TGR-36-3D-120		
1982	38,000	8.1
1983	38,000	8.1
1984	38,000	8.1
TGR-36-3E-120		
1985	34,600	7.9
1986	34,600	7.9
1987	34,600	7.9
TGR-36-3E-70		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
TGR-36-3F-120		
1988	35,000	8.0
TGR-36-3F-70		
1988	35,800	8.4
TGR-37-1B-120		
1980	34,000	6.5
TGR-37-3B-120		
1980	34,000	6.6
TGR-37-3C-120		
1981	34,000	6.6
TGR-42-1D-120		
1982	41,000	8.2
1983	41,000	8.2
1984	41,000	8.2
TGR-42-1E-100		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
TGR-42-1E-120		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
TGR-42-1F-100		
1988	39,500	9.0
TGR-42-1F-120		
1988	39,500	9.0
TGR-42-1X-70		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
TGR-42-1XA-70		
1988	39,500	9.0
TGR-42-3D-120		
1982	41,000	7.8
1983	41,000	7.8
1984	41,000	7.8
TGR-42-3E-100		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
TGR-42-3E-120		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
TGR-42-3F-100		
1988	39,500	8.2
TGR-42-3F-120		
1988	39,500	8.2
TGR-43-1B-120		
1980	44,000	6.6
TGR-43-3B-120		
1980	44,000	6.7
TGR-43-3C-120		
1981	44,000	6.7
TGR-48-1D-140		
1982	48,000	8.0
1983	48,000	8.0
1984	48,000	8.0
TGR-48-1E-120		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
TGR-48-1E-150		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
TGR-48-1F-120		
1988	48,000	9.0
TGR-48-1F-150		
1988	48,000	9.0
TGR-48-1G-120		
1988	48,000	9.5
TGR-48-1G-150		
1988	48,000	9.5
TGR-48-1X-70		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
TGR-48-1XA-70		
1988	48,000	9.0
TGR-48-1XB-70		
1988	48,000	9.5
TGR-48-3D,4D,-140		
1982	48,000	7.2
TGR-48-3D,4D-140		
1983	48,000	7.2
1984	48,000	7.2
TGR-48-3E-120		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
TGR-48-3E-150		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
TGR-48-3G-120		
1988	48,000	8.9
TGR-48-3G-150		
1988	48,000	8.9
TGR-48-4E-150		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
TGR-48-4G-150		
1988	48,000	9.0
TGR-49-1B-140		
1980	51,000	7.8
TGR-49-3B-140		
1980	51,000	7.4
TGR-49-3C-140		
1981	51,000	7.4
TGR-59-1B-160		
1980	55,000	6.7
TGR-59-1D-160		
1982	59,000	8.0
1983	59,000	8.0
1984	59,000	8.0
TGR-59-3B-160		
1980	55,000	6.8
TGR-59-3C-160		
1981	55,000	6.8
TGR-59-3D,4D,-160		
1982	59,000	7.6
TGR-59-3D,4D-160		
1983	59,000	7.6
1984	59,000	7.6
TGR-60-1E-100		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
TGR-60-1E-150		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
TGR-60-1F-100		
1988	60,500	9.0
TGR-60-1F-150		
1988	60,500	9.0
TGR-60-1X-100		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
TGR-60-1XA-100		
1988	60,500	9.0
TGR-60-3E-100		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
TGR-60-3E-150		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
TGR-60-3F-100		
1988	60,500	8.0
TGR-60-3F-150		
1988	60,500	8.0
TGR-60-4E-150		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
TGR-60-4F-150		
1988	60,500	8.3
TGR-90-3A,4A-285		
1982	95,000	7.0
1983	95,000	7.0
1984	95,000	7.0
TGR-90-3A-285		
1980	95,000	7.0
1981	95,000	7.0
TGR-90-3E,4E-225-L		
1984	89,000	7.5
1985	89,000	7.5
1986	89,000	7.5
1988	89,000	7.5
1989	89,000	7.5
1990	89,000	7.5
1991	89,000	7.5
TGR-90-3E-225-K		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
TGR-90-4A-285		
1980	95,000	7.0
1981	95,000	7.0
TGR-90-4E-225-K		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
TGR120-3F-200K		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-3F-200L		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-3F-250K		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-3F-250L		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-4F-200K		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-4F-200L		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-4F-200LL		
1989	120,000	9.0
TGR120-4F-250K		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-4F-250L		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR18-1G-50		
1989	18,800	9.8
1990	18,800	9.8
1991	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
TGR18-1XB-50		
1989	18,800	9.8
1990	18,800	9.8
1991	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
TGR24-1G-50		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
TGR24-1G-70		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
TGR24-1H-50		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	
1993	21,600	10.1
1989		10.1
TGR24-1H-75		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
TGR24-1X-50		
1987	23,400	8.6
TGR24-1XB-50		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
TGR24-1XH-50		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
TGR30-1G-100		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
TGR30-1G-50		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
TGR30-1G-70		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
TGR30-1H-100		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
TGR30-1H-50		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
TGR30-1H-75		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
TGR30-1XB-50		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
TGR30-1XH-50		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
TGR342-1G-100		
1990	39,500	9.0
TGR342-1G-120		
1990	39,500	9.0
TGR342-1H-100		
1990	39,500	10.2
TGR342-1H-125		
1990	39,500	10.2
TGR342-1H-75		
1990	39,500	10.2
TGR342-1XB-70		
1990	39,500	9.0
TGR342-1XH-75		
1990	39,500	10.2
TGR36-1G-100		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
TGR36-1G-120		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
1993	35,000	9.0
TGR36-1G-70		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
TGR36-1H-100		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-1H-50		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-1H-75		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-1XB-50		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
TGR36-1XB-70		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
TGR36-1XH-50		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2

Capacities and Ratings are estimated.

CENTURY

YEAR	BTU	EER/ SEER
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
PCT75-3FL		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
PCT75-4FK		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
PCT75-4FL		
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
PCT775-3FK		
1993	87,000	9.0
PCT775-3FL		
1993	86,000	8.6
PCT775-4FK		
1993	87,000	9.0
PCT775-4FL		
1993	86,000	8.6
PW-1024-1A		
1993	22,000	10.1
PW-1030-1A		
1993	28,600	10.1
PW-1036-1A		
1993	34,000	10.1
PW-1042-1A		
1993	40,000	10.0
PW-1048-1A		
1993	46,000	10.2
PW-1060-1A		
1993	55,000	10.0
PW-1060-3J		
1993	55,000	10.0
R080C00001,C10001		
1990	96,000	8.0
R100C00001,C10001		
1990	120,000	8.5
TC120-2		
1976	116,000	6.6
1977	116,000	6.6
1978	116,000	6.6
TC120-4,-6		
1976	118,000	6.7
1977	118,000	6.7
1978	118,000	6.7
TC90-2		
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6
TC90-4,-6		
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7
TGR-48-3F-120		
1988	48,000	8.3
TGR-48-3F-150		
1988	48,000	8.3
TGR-48-4F-150		
1988	48,000	8.4
VAC-60-4,5		
1989	58,000	7.0
VAC109-4,5		
1983	122,000	7.1
1984	122,000	7.1
1985	122,000	7.1
1986	122,000	7.1
1987	122,000	7.1
1988	122,000	7.1
1989	12,000	7.1
1990	122,000	7.1
VAC60-4,5		
1983	57,000	6.8
1984	57,000	6.8
1985	57,000	6.8
1986	57,000	6.8
1987	57,000	6.8
1988	57,000	6.8
1990	58,000	6.9
VAC89-4,5		
1983	91,000	7.0
1984	91,000	7.0
1985	91,000	7.0
1986	91,000	7.0
1987	91,000	7.0
1988	91,000	7.0
1989	91,000	7.0
1990	91,000	7.0

SPY-A

1GR90-EG-130L		
1992	86,000	8.6
1993	86,000	8.6
BPGD*090H,F-XXX		
1990	87,000	8.5
BPGDB024G-XXX		
1990	23,000	9.1
BPGDB036G-XXXA		
1990	36,000	9.0
BPGDB036H,F-XXXA		
1990	36,000	9.0
BPGDB048G-XXX		
1990	48,000	9.0
BPGDB048H,F-XXX		
1990	48,000	9.0
BPGDB060G-XXX		
1990	60,000	9.1
BPGDB060H,F-XXX		
1990	60,000	9.1
BPGHA024G-XXXA		
1990	23,000	9.0
BPGHA030G-XXXA		
1990	29,000	9.1
BPGHA036G-XXXA		
1990	36,000	9.0
BPGHA036H,F-XXXA		
1990	36,000	9.0
BPGHA042G-XXXA		
1990	44,000	9.1
BPGHA048G-XXX		
1990	48,000	9.0
BPGHA060G-XXX		
1990	60,000	9.1
BPGHA060H,F-XXX		
1990	60,000	9.1
CUR075F		
1990	86,000	8.4
CUR076F		
1990	89,000	8.9
CUR085F		
1990	95,000	8.5
CUR086F		
1990	101,000	8.7
CUR100F		
1990	112,000	8.0
CUR110F		
1990	119,000	8.6
PCT18-1F		
1989	18,500	9.2
1990	18,500	9.2
1991	18,500	9.2
1992	18,500	9.2
1993	18,500	9.2
PCT24-1F		
1989	23,200	9.3
1990	23,200	9.3
1991	23,200	9.3
1992	23,200	9.3
1993	23,200	9.3
PCT30-1F		
1989	29,800	9.1
1990	29,800	9.1
1991	29,800	9.1
1992	29,800	9.1
1993	29,800	9.1
PCT36-1F		
1989	36,000	9.1
1990	36,000	9.1
1991	36,000	9.1
PCT36-3F		
1989	36,000	8.3
1990	36,000	9.1
1991	36,000	9.1
PCT42-1F		
1989	41,500	9.1
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
PCT48-1F		
1989	48,000	9.8
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
PCT48-3F		
1989	48,000	9.2
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
PCT60-1F		
1989	60,500	9.7
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
PCT60-3F		
1989	60,500	8.9
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
PG024XXX-1J		
1991	23,000	9.0
PG030XXX-1J		
1991	28,000	9.0
PG036XXX-1J		
1991	35,000	9.0
PG042XXX-1J		
1991	42,000	9.4
PG048XXX-1J		
1991	45,500	9.0
PG060XXX-1J		
1991	57,000	9.0
PGD*078H,F-XXX		
1990	79,000	8.5
PGHA042H,F-XXXA		
1990	43,500	9.1
PGHA048H,F-XXX		
1990	48,000	9.0
R080C0XXX1,C1XXX1		
1990	96,000	8.0
R100C0XXX1,C1XXX1		
1990	120,000	8.5
TE120-2		
1976	116,000	6.6
1977	116,000	6.6
1978	116,000	6.6
TE120-4,-6		
1976	118,000	6.7
1977	118,000	6.7
1978	118,000	6.7
TE90-2		
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6
TE90-4,-6		
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7
TG120-2B		
1976	116,000	6.6
1977	116,000	6.6
TG120-2B,-2C		
1978	116,000	6.6
TG120-4B,-6B		
1976	118,000	6.7
1977	118,000	6.7
TG120-4B,-6B,-4C,-6C		
1978	118,000	6.7
TG24-1G		
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
TG30-1G		
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
TG36-1G,-3G		
1976	35,000	6.1
1977	35,000	6.1
1978	35,000	6.1
TG42-1G,-3G		
1976	41,000	6.2
1977	41,000	6.2
1978	41,000	6.2
TG48-1G,-3G		
1976	48,000	6.0
1977	48,000	6.0
1978	48,000	6.0
TG60-1D		
1976	58,000	5.9
TG60-1G,3G-4G		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
TG60-3D		
1976	58,000	6.2
TG90-2B		
1976	94,000	6.6
1977	94,000	6.6
TG90-2B,-2C		
1978	94,000	6.6
TG90-4B,-6B		
1976	95,000	6.7
1977	95,000	6.7
TG90-4B,-6B,-4C,-6C		
1978	95,000	6.7
TGR-120-3A,4A-265		
1983	118,000	7.0
TGR-120-3A,4A-285		
1982	118,000	7.0
1984	118,000	7.0
TGR-120-3A-285		
1980	118,000	7.0
1981	118,000	7.0
TGR-120-3E,4E-270-L		
1984	119,000	7.7
1985	119,000	7.7
1986	119,000	7.7
1987	119,000	7.7
1988	119,000	7.7
1989	119,000	7.7
1990	119,000	7.7
1991	119,000	7.7
TGR-120-3E-270-K		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
TGR-120-4A-285		
1980	118,000	7.0
1981	118,000	7.0
TGR-120-4E-270-K		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
TGR-18-1E-50		
1985	19,000	8.7
1986	19,000	8.7
1987	19,000	8.7
TGR-18-1XA-50		
1988	18,800	9.8
TGR-24-1B-100		
1980	25,500	7.0
TGR-24-1D-80		
1982	26,000	8.3
1983	25,000	8.0
1984	25,000	8.0
TGR-24-1E-50		
1985	23,400	8.6
1987	23,400	8.6
TGR-24-1E-70		
1985	23,400	8.6
1986	23,400	8.6
1987	23,400	8.6
TGR-24-1F-50		
1988	23,400	9.1
TGR-24-1F-70		
1988	23,400	9.1
TGR-24-1X-50		
1985	23,400	8.6
TGR-24-1XA-50		
1988	23,400	9.1
TGR-24-2X-50		
1986	23,400	8.6
TGR-24-1E-50		
1986	23,400	8.6
TGR-30-1B-100		
1980	31,500	7.0
TGR-30-1D-95		
1982	30,000	8.2
1983	30,000	8.2
1984	30,000	8.2
TGR-30-1E-50		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
TGR-30-1E-70		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
TGR-30-1F-100		
1988	29,000	9.4
TGR-30-1F-50		
1988	29,000	9.4
TGR-30-1F-70		
1988	29,000	9.4
TGR-30-1X-50		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
TGR-30-1XA-50		
1988	29,000	9.4
TGR-36-1D-120		
1982	38,000	8.4
1983	38,000	8.4
1984	38,000	8.4
TGR-36-1E-100		
1985	36,200	8.7
1986	35,200	8.7
1987	35,200	8.7
TGR-36-1E-120		
1985	34,600	8.5
1986	34,600	8.5
1987	34,600	8.5
TGR-36-1E-70		
1985	36,200	8.7
1986	35,200	8.7
1987	35,200	8.7
TGR-36-1F-100		
1988	35,800	9.3
TGR-36-1F-120		
1988	35,000	9.0
TGR-36-1F-70		
1988	35,800	9.3
TGR-36-1X-50		
1985	36,200	8.7
1986	35,200	8.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
BPGDB024G-XXX		
1989	23,000	9.1
BPGDB036G-XXX		
1989	36,000	9.0
BPGDB036H,F-XXX		
1989	36,000	8.0
BPGDB048G-XXX		
1989	48,000	9.0
BPGDB048H,F-XXX		
1989	48,000	8.5
BPGDB060G-XXX		
1989	60,000	9.1
BPGDB060H,F-XXX		
1989	60,000	8.5
BPGH,DA036F-XXX		
1989	36,000	8.0
BPGH,DA036H-XXX		
1989	36,000	8.0
BPGH,DA048F-XXX		
1989	48,000	8.5
BPGHA-036G-XXX		
1989	36,000	8.7
BPGHA024G-XXXA		
1989	23,000	9.0
BPGHA024G-XXXA+T1		
1989	23,000	9.3
BPGHA030G-XXX		
1989	30,000	8.8
BPGHA030G-XXXA		
1989	29,000	9.1
BPGHA036G-XXX		
1989	36,000	8.7
BPGHA036G-XXXA		
1989	36,000	9.0
BPGHA036H,F-XXX		
1989	36,000	8.0
BPGHA042F-XXX		
1989	43,500	8.3
BPGHA042G-XXX		
1989	44,000	8.8
BPGHA042G-XXXA		
1989	44,000	9.1
BPGHA048G-XXX		
1989	48,000	9.0
BPGHA048G-XXXA		
1989	48,000	9.3
BPGHA060G-XXX		
1989	60,000	9.1
BPGHA060H,F-XXX		
1989	60,000	8.5
CUR075F		
1989	86,000	8.4
CUR076F		
1989	89,000	8.9
CUR085F		
1989	95,000	8.5
CUR086F		
1989	101,000	8.7
CUR100F		
1989	111,000	8.2
CUR110F		
1989	119,000	9.1
PGD*078F		
1989	79,000	8.5
PGD*078H		
1989	79,000	8.5
R080C0XXX1,C1XXX1		
1989	96,000	8.0
R100C0XXX1,C1XXX1		
1989	120,000	8.5

CLIMATROL

HRCU-A

YEAR	BTU	EER/ SEER
333-1-301		
1970	35,000	6.5
1971	35,000	6.5
333-201		
1970	23,000	6.6
1971	23,000	6.6
333-251		
1970	28,000	6.2
1971	28,000	6.2
333-501, 503		
1970	58,000	6.7
1971	58,000	6.7

HRCU-A-C

YEAR	BTU	EER/ SEER
333-7-18W-10		
1981	17,000	#
1982	17,000	8.2
1983	15,800	7.3
333-7-24W-10		
1981	20,400	#
1982	20,400	8.0
333-7-42W-10		
1981	38,000	#
1982	38,000	8.0
333-7-48H-10		
1982	42,000	7.1
333-7-48W-10		
1981	42,000	#
1982	42,000	7.5
333-7-60H-10		
1982	52,000	7.0
333-7-60K-10		
1982	52,000	7.5
333-8-30K-10		
1981	30,400	#
1982	30,400	8.3
333-8-36W-10		
1981	35,400	#
1982	35,400	8.0
1983	35,400	7.2
CDHV018E7A		
1983	17,000	8.2
CDHV024E7A		
1983	20,400	8.0
CDHV030E3A		
1983	30,400	8.2
CDHV036E7A		
1983	35,400	8.0
CDHV042E7A		
1983	38,000	8.0
CDHV048E7A		
1983	42,000	7.5
CDHV048E8A		
1983	42,000	7.1
CDHV060E3A		
1983	52,000	7.5
CDHV060E8A		
1983	52,000	7.0
H-R552048-2S		
1983	47,500	8.0
H-R552048-2T		
1983	47,500	8.0
H-R552048-3S		
1983	47,500	8.3
1984	47,500	8.3
H-R552048-3T		
1983	47,500	8.3
1984	47,500	8.3
H-R552048-4S		
1983	47,500	8.3
1984	47,500	8.3
H-R552048-4T		
1983	47,500	8.3
1984	47,500	8.3
H-R552060-2S		
1983	55,000	7.8
H-R552060-3S		
1983	55,000	7.2
H-R552060-3S,3T		
1984	56,000	8.3
H-R552060-3T		
1983	55,000	7.2
H-R552060-4S		
1983	55,000	7.2
H-R552060-4S,4T		
1984	56,000	8.3
H-R552060-4T		
1983	55,000	7.2
H-R811018-2S,2T,2C		
1983	19,400	9.3
H-R811024-2S,2T,2C		
1983	25,000	9.0
H-R811030-2C,2T		
1983	29,000	9.0
1984	29,000	9.0
H-R811030-2S		
1983	29,000	9.0
1984	29,000	8.0
H-R811036-3S,3C,3T		
1983	35,000	8.6
1984	35,000	8.6
H-R811042-2S,2C		
1983	41,500	9.1
H-R811042-2T		
1983	41,500	9.1
H-R811042-3S,3C,3T		
1983	41,500	8.6
1984	41,500	8.6

HRCU-A-CB

YEAR	BTU	EER/ SEER
333-7-18W-10		
1980	17,000	8.1
1981	17,000	#
1982	17,000	8.2
1983	15,800	7.3
333-7-24W-10		
1980	21,000	7.7
1981	20,400	#
1982	20,400	7.7
333-7-42W-10		
1980	43,000	7.0
1981	39,000	#
1982	39,000	8.0
333-7-48H-10		
1981	44,000	7.5
1982	44,000	7.5
333-7-48W,H-10		
1980	46,000	7.1
333-7-48W-10		
1981	44,000	#
1982	44,000	8.0
333-7-60H-10		
1981	54,000	7.9
1982	54,000	7.9
333-7-60K,H-10		
1980	56,000	6.7
333-7-60K-10		
1981	54,000	#
1982	54,000	8.0
333-8-30K-10		
1980	30,000	7.5
1981	29,400	#
1982	29,400	7.8
333-8-36W-10		
1980	34,000	7.7
1981	34,000	#
1982	34,000	8.0
1983	34,000	8.0
CDHV018E7A		
1983	17,000	8.2
CDHV024E7A		
1983	20,400	7.7
CDHV030E3A		
1983	29,400	7.8
CDHV036E7A		
1983	34,000	8.0
CDHV042E7A		
1983	39,000	8.0
CDHV048E7A		
1983	44,000	8.0
CDHV048E8A		
1983	44,000	7.5
CDHV060E3A		
1983	54,000	8.0
CDHV060E8A		
1983	54,000	7.9
H-R11024-2S,2T,2C		
1983	23,800	8.2
H-R552048-2T,2S		
1983	47,500	7.9
1984	47,500	7.9
H-R552048-3T,3S		
1983	47,500	8.2
1984	47,500	8.2
H-R552048-4T,4S		
1983	47,500	8.1
1984	47,500	8.1
H-R552060-2T,2S		
1983	55,000	7.5
H-R552060-2TH,2SH		
1984	56,000	8.1
H-R552060-3T,3S		
1983	55,000	7.0
1984	56,000	8.0
H-R552060-4T,4S		
1983	55,000	7.0
1984	56,000	8.0
H-R811018-2S,2T,2C		
1983	19,000	8.7
1984	19,000	8.7
H-R811018-2T,2S,2C		
1984	19,000	9.1
H-R811024-2S,2T,2C		
1984	23,800	8.2
H-R811024-2T,2S,2C		
1984	23,800	8.5
H-R811030-2C,2T		
1983	29,000	8.5
1984	28,800	8.5
H-R811030-2S		
1983	28,800	8.5
1984	28,800	8.5
H-R811030-2S,2C,2T		
1984	28,600	9.3
H-R811030-2T,2S,2C		
1984	28,800	8.8
H-R811033-2S,2C,2T		
1983	36,000	8.9
H-R811036-2S,2C,2T		
1984	36,000	8.9
H-R811036-2T,2S,2C		
1984	36,000	9.0
H-R811036-3S,3T,3C		
1983	36,000	8.5
1984	36,000	8.5
H-R811042-2T,2S,2C		
1983	41,500	8.9
1984	41,500	8.9
H-R811042-3S,2T,3C		
1983	41,500	8.5
1984	41,500	8.5

HSP-A

YEAR	BTU	EER/ SEER
332-1-201A		
1970	24,000	6.2
1971	24,000	6.2
332-1-301A		
1970	35,000	5.9
1971	35,000	5.9
332-2-24K-00		
1980	21,000	5.4
1981	21,000	#
332-2-30K-00		
1980	27,000	5.5
1981	27,000	#
1982	27,000	5.6
332-2-36W-00		
1980	34,000	5.9
1981	32,000	#
1982	32,000	6.4
332-2-40K-00		
1980	37,000	5.9
1981	37,000	#
332-251		
1970	27,000	5.5
1971	27,000	6.3
332-3-48H-00		
1980	46,000	6.8
1981	46,000	#
1982	46,000	7.5
332-3-60H-00		
1980	57,000	6.7
1981	57,000	6.7
1982	57,000	7.5
332-3-60K-00		
1980	57,000	6.7
1981	57,000	#
332-3-60W-00		
1982	57,000	7.5
332-351		
1970	39,000	6.4
1971	39,000	6.4
332-4-24W-00		
1980	22,500	7.5
1981	22,400	#
1982	22,400	7.6
332-4-30K-00		
1980	28,000	6.7
1981	28,000	#
1982	28,000	7.5
332-4-36H,W-00		
1980	35,500	7.0
332-4-36H-00		
1981	35,400	7.0
1982	35,400	7.5
332-4-36W-00		
1981	35,400	#
1982	35,400	7.5
332-4-42K-00		
1980	40,000	6.4
1981	40,000	#
1982	40,000	6.5
332-501, 503		
1970	58,000	6.6
1971	58,000	6.6
PAHL024E7A		
1983	22,400	7.6
PAHL030E7A		
1983	28,000	7.5
PAHL036E7A		
1983	35,400	7.5
PAHL036E8A		
1983	35,400	7.5
PAHL042E3A		
1983	40,000	6.5
PAHU048E3A		
1983	46,000	7.5
PAHU048E8A		
1983	46,000	7.5
PAHU060E3A		
1983	57,000	7.5
PAHU060E8A		
1983	57,000	7.5
PHP-248-3		
1983	46,000	7.7
PHP124-1		
1983	23,600	8.0
PHP131-1		
1983	29,000	8.1
PHP142-1		
1983	41,500	8.5
PHP142-3		
1983	41,500	7.9
1984	41,500	7.9
PHP236-1		
1983	34,500	8.2
PHP236-3		
1983	35,600	7.6
1984	35,600	7.6
PHP242-3		
1984	41,500	7.9
PHP248-1		
1983	46,000	8.3
PHP248-3		
1984	46,000	7.7
PHP436-3		
1984	35,400	7.7

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1993	37,000	10.2
TGR36-1XH-75		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-3G-120		
1989	35,000	8.0
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
TGR36-3G-70		
1989	35,800	8.4
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
TGR42-1G-100		
1989	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR42-1G-120		
1989	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR42-1H-100		
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
TGR42-1H-125		
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
TGR42-1H-75		
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
TGR42-1XB-70		
1989	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR42-1XH-75		
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
TGR42-3G-100		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR42-3G-120		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR48-1H-120		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-1H-150		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-1J-120		
1993	46,500	10.2
TGR48-1XC-70		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-3H-120		
1989	48,000	8.9
1991	48,000	9.5

YEAR	BTU	EER/ SEER
1992	48,000	9.5
1993	48,000	9.5
TGR48-3H-150		
1989	48,000	8.9
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-4H-150		
1989	48,000	9.0
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
TGR60-1G-100		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-1G-150		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-1H-150		
1993	58,500	10.1
TGR60-1XB-100		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-3G-100		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-3G-150		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-4G-150		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR90-3E,4E-225-L		
1987	89,000	7.5
TGR90-3F-150K		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
TGR90-3F-150k		
1990	87,000	9.0
TGR90-3F-150K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-3F-150L		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-3F-200K		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
TGR90-3F-200L		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
TGR90-3G-131K		
1991	87,000	9.0

YEAR	BTU	EER/ SEER
1992	87,000	9.0
1993	87,000	9.0
TGR90-3G-200K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-3G-200L		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-4F-150K		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
TGR90-4F-150k		
1990	87,000	9.0
TGR90-4F-150K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-4F-150L		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-4F-200K		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
TGR90-4F-200L		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
TGR90-4G-130K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-4G-130L		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-4G-200K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-4G-200L		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-EG-130L		
1991	86,000	8.6
TRG48-3H-120		
1990	48,000	9.5
TRG48-3H-150		
1990	48,000	9.5
TRG48-4H-150		
1990	48,000	9.6
YRA2475-1		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
YRA3610-1,-3		
1974	36,000	6.8
1975	36,000	6.4
1976	36,000	6.4
YRA4815-1,-3		
1974	48,000	6.8
YRA4815-1A,-1B,-3A,-3		
1975	48,000	6.4
YRA4815-1A,-1B,-3A,-3B		
1976	48,000	6.4
YRA6015-1,-3		
1974	60,000	6.3
YRA6015-1A,-1B,-3A,-3		
1975	60,000	6.3

YEAR	BTU	EER/ SEER
YRA6015-1A,-1B,-3A,-3B		
1976	60,000	6.3
YRA6020-1,-3		
1974	60,000	6.3
YRA6020-1A,-1B,-3A,-3		
1975	60,000	6.3
YRA6020-1A,-1B,-3A,-3B		
1976	60,000	6.3
YRP 28-1		
1967	22,000	6.9
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
1971	22,000	6.9
1972	22,000	6.9
YRP 310-1,-3		
1967	33,000	6.3
1968	33,000	6.3
1969	33,000	6.3
1970	33,000	6.3
1971	33,000	6.3
1972	33,000	6.3
YRP 38-1		
1967	36,000	6.8
1968	36,000	6.8
1969	36,000	6.8
1970	36,000	6.8
1971	36,000	6.8
1972	36,000	6.8
YRP 410-1,-3		
1967	43,000	6.0
1968	43,000	6.0
1969	43,000	6.0
1970	43,000	6.0
1971	43,000	6.0
1972	43,000	6.0
YRP 514-1,-3		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
1972	59,000	6.6
YRP28-1		
1973	22,000	6.9
1974	22,000	6.9
YRP310-1,-3		
1973	33,000	6.3
1974	31,000	5.7
YRP38-1		
1973	36,000	6.8
1974	36,000	6.8
YRP410-1,-3		
1973	43,000	6.0
1974	43,000	6.0
YRP514-1,-3		
1973	59,000	6.6
1974	59,000	6.6
YRP520-1		
1969	58,000	6.0
1970	58,000	6.0
1971	58,000	6.0
1972	58,000	6.0
1973	58,000	6.0
1974	58,000	6.0
YRP520-3		
1969	58,000	6.0
1970	58,000	6.0
1971	58,000	6.0
1972	58,000	6.0
1973	58,000	6.0
1974	58,000	6.0

CIMARRON

RCU-A-C

YEAR	BTU	EER/ SEER
CCK-181(Q)		
1985	17,900	9.0
CCK-241(Q)		
1985	21,400	8.0
CCK-301(Q)		
1985	29,600	8.5
CCK-361(Q)		
1985	35,000	8.0
CCK-421(Q)		
1985	39,000	8.6
CCK-481(Q)		
1985	45,500	9.0
CCK-601(Q)		
1985	57,000	8.0

CLIMATE CONTROL

RCU-A-CB

YEAR	BTU	EER/ SEER
C080C0,C1		
1989	89,000	8.5
C100C0,C1		
1989	119,000	8.2

SP-A

YEAR	BTU	EER/ SEER
BPAHA036G		
1989	33,800	9.3
BPAHA036G+T1		
1989	33,800	9.7
BPAHA24G		
1989	23,600	9.2
BPAHA24G+T1		
1989	23,600	9.5
BPAHA30G		
1989	29,000	9.3
BPAHA30G+T1		
1989	29,000	9.6
BR-H,D53024-2+T1		
1989	23,000	7.3
BR-H,D532024-2		
1989	23,000	7.1
BR-H,D532031-2		
1989	29,000	8.2
BR-H,D532031-2+T1		
1989	29,000	8.5
BR-H,D532036-2		
1989	35,000	6.7
BR-H,D532036-2+T1		
1989	35,000	7.0
BR-H,D532036-3		
1989	35,000	6.5
BR-H,D542036-2		
1989	34,400	8.5
BR-H,D542042-1+T1		
1989	40,000	8.1
BR-H,D542042-2		
1989	40,000	7.8
BR-H,D542042-3,4		
1989	40,000	7.8
BR-H,D542048-2		
1989	46,000	8.0
BR-H,D542048-2+T1		
1989	46,000	8.3
BR-H,D542048-3,4		
1989	46,000	7.8
BR-H,D542055-2		
1989	46,000	8.0
BR-H,D542060-2+T1		
1989	57,000	8.0
BR-H,D542060-3,4		
1989	56,000	7.5
BR-H,D543055-3,4		
1989	54,500	7.8
BRG-H,D621048-2		
1989	46,000	8.0
R080C00001,C10001		
1989	96,000	8.0
R100C00001,C10001		
1989	120,000	8.5

SPY-A

YEAR	BTU	EER/ SEER
BPDGA036G-XXXA		
1989	36,000	9.0
BPGD*090H,F-XXX		
1989	87,000	8.5

Efficiency Ratings not available.

CLIMATROL

YEAR	BTU	EER/ SEER
BA-R801048-3		
1985	46,000	8.9
1986	46,000	8.9
BA-R801048-4		
1985	46,000	8.7
1986	46,000	8.7
BA-R801060-3		
1985	55,500	8.9
1986	55,500	8.9
BA-R801060-4		
1985	55,500	8.7
1986	55,500	8.7
C08080,B1		
1983	92,000	7.5
C080B0,B1		
1984	92,000	7.5
C080C0,C1		
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
C937-251B		
1970	28,000	7.2
C940-201C		
1971	22,000	7.1
CAP018A7A		
1980	16,500	7.0
CAP024A7A		
1980	21,500	7.1
CAP028A3A		
1980	27,000	6.3
CCK-181		
1984	18,500	8.0
CCK-241		
1984	23,800	8.0
CCK-301		
1984	28,000	8.0
CCK-361		
1984	35,000	8.0
CCK-421		
1984	41,000	8.0
CCK-481		
1984	45,500	8.0
CCK-601		
1984	57,000	7.8
CDCV015E7A		
1983	14,500	9.0
CDCV018E7A		
1983	17,000	9.0
CDCV024E7A		
1983	22,400	9.0
CDCV024X7A		
1983	22,000	10.0
CDCV02E7A		
1983	22,000	8.5
CDCV030E7A		
1983	27,400	8.5
CDCV030X7A		
1983	26,000	10.0
CDCV038E7A		
1983	33,400	8.5
CDCV038X7A		
1983	33,400	10.0
CDCV042E7A		
1983	37,400	8.5
CDCV042X7A		
1983	38,000	9.5
CDCV048E7A		
1983	44,000	8.5
CDCV048E8A		
1983	44,000	8.5
CDCV048X7A		
1983	42,000	9.5
CDCV060E4A		
1983	55,000	8.5
CDCV060E7A		
1983	55,000	8.5
CDCV060E8A		
1983	55,000	8.5

YEAR	BTU	EER/ SEER
CDCV090E8A,4A		
1983	86,000	7.5
CDCV100E8A,4A		
1983	94,000	7.5
CDCV120E8A		
1983	104,000	7.3
S-R801060-2S,2T,2C		
1984	55,500	9.2
T940-151C		
1971	16,000	5.3
T940-21C		
1971	22,000	7.1
UD-080004U		
1970	77,000	7.1
UD-080005U		
1971	77,000	6.7
UDH,UDS060008U		
1983	86,000	7.5
UDH,UDS080008U		
1980	86,000	7.5
1983	91,000	7.5
UDH,UDS080076U		
1982	86,000	7.5
UDH,UDS0840047U		
1980	86,000	7.6
UDH,UDS090008U		
1980	94,000	7.5
1982	94,000	6.9
UDH,UDS090067U		
1982	94,000	7.5
UDH,UDS09008U		
1983	94,000	7.5
UDH,UDS100008U		
1980	104,000	7.3

RCU-A-CB

12090ER,EP111		
1982	100,000	6.9
801060-3,4		
1983	55,500	8.7
1984	55,500	8.7
1985	55,500	8.7
1986	55,500	8.7
937-4-15W-10		
1981	14,000	7.0
937-4-18W-10		
1981	17,500	7.4
937-4-24K-10		
1981	21,400	7.5
937-4-30K-10		
1981	28,400	7.0
1982	25,400	7.0
937-4-42K-10		
1981	40,000	7.3
937-4-48H-10		
1982	44,000	7.0
937-4-48W-10		
1981	46,000	7.0
1982	44,000	7.0
937-4-60S,H-10		
1982	53,000	7.0
937-4-60W-10		
1981	53,000	6.8
1982	53,000	7.0
1983	53,000	6.6
937-5-36H-10		
1982	33,000	7.0
937-5-36W-10		
1982	33,000	7.0
937-5-42W-10		
1982	38,000	7.2
937-7-30K-10		
1981	28,400	7.0
939-4-48H-10		
1982	44,000	7.0
939-7-36K-10		
1981	34,000	7.1
939-8-15W-11		
1982	14,000	8.0
1983	14,000	6.9

YEAR	BTU	EER/ SEER
939-8-18W-10		
1981	18,000	8.0
939-8-18W-11		
1982	16,000	8.5
939-8-24W-10		
1981	23,000	7.7
939-8-24W-11		
1983	23,000	8.5
939-8-30W-10		
1981	29,400	8.1
939-8-30W-11		
1982	29,400	8.1
1983	28,400	8.5
939-8-36W-11		
1983	34,000	8.5
939-8-38W-10		
1981	34,400	8.0
939-8-38W-11		
1982	34,000	8.0
939-8-42W-10		
1981	40,000	8.1
939-8-42W-11		
1982	39,000	8.0
1983	39,000	8.5
939-8-48H-10		
1981	48,000	8.0
939-8-48H-11		
1982	46,000	8.0
939-8-48W-10		
1981	48,000	8.0
939-8-48W-11		
1982	46,000	8.0
1983	46,000	8.5
939-8-60H-11		
1982	55,000	8.0
939-8-60S-11		
1982	55,000	8.0
939-8-60W-11		
1982	55,000	8.0
939-8-61H-00		
1981	55,000	7.9
939-8-61S-00		
1981	55,000	7.9
939-8-61W-10		
1981	55,000	7.9
939-9-24W-10		
1981	23,000	9.0
1982	22,400	9.1
1983	22,400	10.1
939-9-30W-10		
1981	29,000	9.2
939-9-30W-11		
1982	27,000	9.0
1983	27,000	10.0
939-9-38W-10		
1981	35,000	9.1
1982	33,400	9.1
1983	33,400	10.0
939-9-42W-10		
1982	39,000	9.0
1983	39,000	9.5
939-9-48W-10		
1981	46,000	9.0
1982	43,000	9.0
1983	43,000	9.5
940-3-18W-10		
1981	17,000	7.1
1982	16,000	7.0
940-3-18W-11		
1982	15,000	6.8
940-3-24K-10		
1982	22,000	7.0
940-3-24W-10		
1981	22,400	7.1
A-R702012-2T		
1983	10,500	6.6
A-R702018-2S,2T		
1983	17,000	7.3
A-R702024-2S,2T		
1983	21,600	7.5

YEAR	BTU	EER/ SEER
A-R702030-2T,2S		
1983	27,000	6.8
A-R702036-2T,2S		
1983	33,600	7.3
A-R703012-2C,2S,2T		
1984	12,000	8.0
A-R703012-2T,2R		
1984	12,000	7.8
A-R703018-2C,2S,2T		
1984	19,000	8.1
A-R703018-2S		
1984	17,600	6.9
A-R703018-2T		
1984	19,400	8.2
A-R703018-2T,2S		
1984	19,000	8.1
A-R703024-2C,2S,2T		
1984	21,800	8.0
A-R703024-2T,2S		
1984	21,800	7.8
A-R703030-2C,2S,2T		
1984	26,200	8.0
A-R703030-2T,2S,2C		
1984	26,200	7.9
A-R703036-2C,2S,2T		
1984	33,600	8.2
A-R703036-2T,2S,2C		
1984	33,600	8.1
A-R703042-2C,2S,2T		
1984	38,000	7.4
A-R703042-2T,2S,2C		
1984	38,000	7.8
A-R801018-2T,2C		
1983	17,600	8.3
1984	17,600	8.5
A-R801024-2C,2S,2T		
1983	22,600	8.5
1984	22,600	8.5
A-R801024-2CH,SH,TH		
1984	23,000	9.1
A-R801024-2T,2S,2C		
1983	22,600	8.0
1984	23,000	8.8
A-R801030-2C,2S,2T		
1984	27,400	8.7
A-R801030-2T,2S,2C		
1983	27,600	5.4
1984	27,000	8.4
A-R801036-2C,2S		
1984	34,000	8.6
A-R801036-2S,2C		
1983	34,600	8.9
1984	34,000	8.9
A-R801036-3S,3C		
1983	34,600	8.7
1984	34,600	8.7
A-R801036-4S,4C		
1983	34,600	8.2
1984	34,600	8.2
A-R801042-2S,2C		
1983	39,000	8.8
1984	39,000	9.1
A-R801042-3S,3C		
1983	40,000	8.4
1984	40,000	8.4
A-R801042-4S,4C		
1983	40,000	8.2
1984	40,000	8.1
A-R801048-2S,2T,2C		
1984	46,000	9.1
A-R801048-2T,2S		
1983	46,000	8.9
A-R801048-3T,3S		
1983	46,000	8.5
1984	46,000	8.5
A-R801048-4T,4S		
1983	46,000	8.2
1984	46,000	8.2
A-R801060-2S		
1983	55,000	9.0

YEAR	BTU	EER/ SEER
A-R801060-2S,2T,2C		
1984	55,000	9.2
A-R801060-3S		
1983	55,000	8.3
1984	55,000	8.3
A-R801060-4S		
1984	55,000	8.2
BA-R801036-3		
1985	34,600	8.7
1986	34,600	8.7
BA-R801036-4		
1985	34,600	8.2
1986	34,600	8.2
BA-R801042-3		
1985	40,000	8.4
1986	40,000	8.4
BA-R801042-4		
1985	43,500	8.2
1986	43,500	8.2
BA-R801048-3		
1985	46,000	8.5
1986	46,000	8.5
BA-R801048-4		
1985	46,000	8.2
1986	46,000	8.2
BA-R801060-3		
1985	55,000	8.3
1986	55,000	8.3
C080*0,*1		
1991	89,000	8.5
1992	89,000	8.5
1993	89,000	8.5
C08080,B1		
1983	91,000	7.7
C080B0,B1		
1984	91,000	7.7
C080C0,C1		
1985	89,000	8.5
1986	89,000	8.5
1987	89,000	8.5
1988	89,000	8.5
C100*0,*1		
1991	119,000	8.2
1992	119,000	8.2
1993	119,000	8.2
C100B0,B1		
1983	120,000	8.0
1984	120,000	8.0
C100C0,C1		
1985	123,000	8.4
1986	123,000	8.4
1987	123,000	8.4
1988	123,000	8.4
CDCV015E7A		
1983	14,000	9.0
CDCV024E7A		
1983	22,400	8.5
CDCV024X7A		
1983	22,400	10.1
CDCV030E7A		
1983	28,400	8.5
CDCV030X7A		
1983	27,000	10.0
CDCV038E7A		
1983	34,000	8.5
CDCV038X7A		
1983	33,400	10.0
CDCV042E7A		
1983	39,000	8.5
CDCV042X7A		
1983	39,000	9.5
CDCV048E7A		
1983	46,000	8.5
CDCV048X7A		
1983	43,000	9.5
CDCV060E7A		
1983	55,000	8.5
CDCV090E8A,4A		
1983	86,000	8.0
CDCV100E8A,4A		
1983	94,000	7.8

Capacities and Ratings are estimated.

CLIMATROL

YEAR	BTU	EER/ SEER
PHP448-3		
1984	47,500	7.9
PHP460-1		
1983	57,000	8.1
PHP460-3		
1983	57,000	7.5
1984	57,000	7.5
PHP560-3		
1984	57,000	7.5
RTHD090E4A		
1983	86,000	7.5
RTHD090E8A		
1983	86,000	7.5
RTHD120E4A		
1983	113,000	7.5
RTHD120E8A		
1983	113,000	7.5
RTHL090E4A		
1983	86,000	7.5
RTHL090E8A		
1983	86,000	7.5
RTHL120E4A		
1983	113,000	7.5
RTHL120E8A		
1983	113,000	7.5
UPH,UPS080008U		
1980	88,000	7.0
UPH,UPS080018U		
1980	87,500	6.9
UPH,UPS100008U		
1980	114,000	7.1
UPH,UPS100018U		
1980	113,000	7.0
UPH080008U		
1981	88,000	7.0
UPH080018U		
1981	87,000	6.9
UPH081018U		
1982	86,000	7.5
UPH100008U		
1981	114,000	7.1
UPH100018U		
1981	113,000	7.0
UPH101008U		
1982	113,000	7.5
UPH101018U		
1982	113,000	7.5
UPS080008U		
1981	88,000	7.0
UPS080018U		
1981	87,500	6.9
UPS081018U		
1982	86,000	7.5
UPS100008U		
1981	114,000	7.1
UPS100018U		
1981	113,000	7.0
UPS101008U		
1982	113,000	7.5
UPS101018U		
1982	113,000	7.5

RC-A

UA-100001U		
1970	118,000	6.9
1971	118,000	6.9

RCU-A-C

937-21B		
1970	23,000	7.4
937-21C		
1971	23,000	7.4
937-251B		
1970	28,000	7.2
937-251C		
1971	28,000	6.7
937-30B		
1971	36,000	7.3
937-30B,C		
1970	36,000	7.3
937-351A		
1971	42,000	7.4
937-4-15W-10		
1980	14,000	7.5
1981	14,000	7.5
937-4-18W-10		
1980	17,000	7.6
937-4-18W-10W		
1983	17,000	8.0
937-4-24K-10		
1980	21,500	8.0
937-4-24W-10W		
1983	23,000	8.0
937-4-30K-10		
1980	27,000	6.8
1981	27,000	6.8
937-4-36K-10		
1980	33,500	7.0
937-4-42K-10		
1980	37,000	7.3
937-4-48H-10		
1980	43,000	6.8
1982	45,000	7.0
937-4-48W-10		
1980	43,000	6.9
1982	45,000	7.0
937-4-60H,S-10		
1982	55,000	7.0
937-4-60H-10		
1980	55,000	7.0
937-4-60W-10		
1980	55,000	7.0
1982	55,000	7.0
1983	55,000	6.6
937-40C		
1970	48,000	7.9
1971	48,000	7.9
937-5-36H-10		
1982	33,000	7.0
937-5-36W-10		
1982	33,000	7.0
937-5-42W-10		
1982	36,000	7.5
937-500,A		
1970	58,000	7.7
1971	58,000	7.7
939-5-30K-10		
1980	27,500	7.0
939-5-36K-10		
1980	34,000	7.1
1981	32,000	7.1
939-7-15K-10		
1981	14,000	7.5
939-7-36K-10		
1981	34,400	7.1
939-8-15W-11		
1982	14,500	8.0
1983	14,500	6.9
939-8-18W-10		
1980	17,000	7.9
939-8-18W-11		
1982	17,000	8.5
939-8-24K-10		
1982	23,000	9.2
939-8-24W-10		
1980	22,000	7.9
939-8-24W-11		
1982	22,000	8.5
1983	22,400	9.0
939-8-30W-10		
1980	27,500	8.0
939-8-30W-11		
1982	28,000	8.0
1983	27,400	8.5
939-8-38W-10		
1980	33,500	8.1
939-8-38W-11		
1982	33,400	8.1
1983	33,400	8.5
939-8-42W-10		
1980	37,500	8.0
939-8-42W-11		
1982	37,400	8.0
1983	37,400	8.5
939-8-48H-10		
1980	44,000	8.1
939-8-48H-11		
1982	44,000	8.1
939-8-48W-10		
1980	44,000	8.1
939-8-48W-11		
1982	44,000	8.1
1983	44,000	8.5
939-8-60H-10		
1980	56,000	8.0
939-8-60H-11		
1982	55,000	8.0
1983	55,000	8.5
939-8-60S-10		
1980	56,000	8.0
1982	58,000	8.0
939-8-60S-11		
1982	55,000	8.0
939-8-60W-10		
1980	56,000	8.0
939-8-60W-11		
1982	55,000	8.0
939-9-24W-10		
1980	22,000	9.0
1981	23,000	9.2
1983	22,400	10.1
939-9-24W-11		
1982	22,000	9.0
939-9-30W-10		
1980	26,000	9.0
1981	29,000	9.3
939-9-30W-11		
1982	26,400	9.0
1983	26,000	10.0
939-9-38W-10		
1980	33,500	9.0
1981	35,000	9.1
1982	33,400	9.0
1983	34,000	10.0
939-9-42W-10		
1982	38,000	9.0
1983	36,000	9.5
939-9-48W-10		
1981	46,000	9.0
1982	43,000	9.0
1983	42,000	9.5
940-161C-162C		
1971	16,000	5.3
940-161D,-162D		
1970	16,000	5.3
940-201C,-202C		
1971	22,000	7.1
940-201D,-202D		
1970	22,000	7.1
1971	22,000	7.1
940-251A,-252A		
1970	29,000	6.4
940-251B/252B		
1971	28,000	6.8
940-3-18W-10		
1981	16,500	7.0
1982	16,500	7.0
940-3-18W-11		
1982	16,000	7.0
940-3-24K-10		
1982	21,400	7.1
940-3-24W-10		
1981	21,400	7.1
940-3-28K-10		
1981	28,000	6.4
A-R702012-2T		
1983	11,300	7.4
A-R702018-2S		
1983	18,500	7.6
A-R702018-2S,2T		
1983	17,000	6.9
A-R702024-2S		
1983	23,000	8.2
A-R702024-2S,2T		
1983	21,400	7.7
A-R702030-2S,2T		
1983	27,000	8.8
A-R702036-2S,2T		
1983	34,000	7.6
A-R703012-2T,2R		
1984	12,000	8.3
A-R703018-2C,2S,2T		
1984	19,400	8.6
A-R703018-2S		
1983	19,600	8.3
A-R703018-2T		
1983	19,600	8.3
A-R703018-2T,2S		
1983	19,400	8.4
1984	19,400	8.4
A-R703024-2C,2S,2T		
1984	21,500	8.3
A-R703024-2T,2S		
1984	21,600	8.1
A-R703030-2C,2S,2T		
1984	26,600	8.6
A-R703030-2T,2S,2C		
1984	26,600	8.3
A-R703036-2C,2S,2T		
1984	32,200	9.1
A-R703036-2T,2S,2C		
1984	32,200	8.8
A-R703042-2C,2S,2T		
1984	38,500	8.0
A-R703042-2T,2S,2C		
1984	38,500	7.8
A-R801018-2C		
1983	20,000	9.3
1984	20,000	9.3
A-R801018-2C,2S,2T		
1984	18,200	8.7
A-R801018-2C,2T		
1983	19,000	8.8
1984	18,200	8.4
A-R801018-2T		
1984	20,000	9.3
A-R801024-2C		
1984	23,400	8.7
A-R801024-2C,2S,2T		
1983	23,000	8.6
1984	22,600	8.5
A-R801024-2CH		
1983	23,000	8.8
1984	23,000	8.8
A-R801024-2CH,SH,TH		
1984	23,400	9.1
A-R801024-2S,2T		
1984	23,400	8.7
A-R801024-2SH,2TH		
1983	23,000	8.8
1984	23,000	8.8
A-R801030-2C		
1984	28,600	9.1
A-R801030-2C,2S,2T		
1983	27,000	8.8
1984	27,000	8.8
A-R801030-2S,2T		
1984	28,600	9.2
A-R801030-2T,2S,2C		
1984	28,400	9.2
A-R801036-2		
1984	35,000	9.0
A-R801036-2C		
1984	35,000	9.0
A-R801036-2C,2S		
1983	33,800	8.1
1984	35,000	9.0
A-R801036-2C,2S,2T		
1984	34,000	9.5
A-R801036-2S		
1983	35,000	9.0
1984	35,000	9.0
A-R801036-3C,3S		
1983	35,000	8.9
1984	35,000	8.9
A-R801036-3C,3S,3T		
1984	34,000	9.1
A-R801036-4C,4S		
1983	35,000	8.5
1984	35,000	8.5
A-R801036-4C,4S,4T		
1984	34,000	9.1
A-R801042-2		
1984	40,000	9.1
A-R801042-2C		
1984	40,000	9.0
A-R801042-2C,2S		
1983	35,600	7.8
1984	40,000	9.0
A-R801042-2S		
1983	40,000	9.0
1984	40,000	9.0
A-R801042-3C,3S		
1983	40,000	8.9
1984	40,000	8.9
A-R801042-4C,4S		
1984	40,000	8.5
A-R801042,2C,2S,2T		
1984	40,000	9.3
A-R801048-2		
1984	46,000	9.2
A-R801048-2C,2S,2T		
1984	46,000	9.5
A-R801048-2S,2T		
1983	45,500	8.6
A-R801048-2S,2T,2C		
1984	46,000	9.2
A-R801048-2T		
1983	46,500	9.2
A-R801048-3C,3S,3T		
1983	46,000	8.0
1984	46,000	8.9
A-R801048-3S,3T		
1984	50,000	8.7
A-R801048-4C,4S,4T		
1984	46,000	8.7
A-R801060-2S		
1983	55,500	9.2
A-R801060-3S		
1983	55,500	8.9
1984	55,500	8.9
A-R802018-2		
1984	19,000	9.2
A-R802024-2		
1984	23,400	9.1
A-R802030-2		
1984	28,600	9.1
A-R802060-2		
1984	55,500	9.2
A-R901060-2C,2S,2T		
1984	55,500	9.5
B937-251B		
1970	28,000	7.2
B937-31B		
1970	36,000	7.3
1971	36,000	7.3
B937-40C		
1971	48,000	7.9
B940-251B		
1971	28,000	6.8
BA-R801036-3		
1985	34,000	9.1
1986	34,000	9.1
BA-R801036-4		
1985	34,000	9.1
1986	34,000	9.1
BA-R801042-3		
1985	40,000	8.9
1986	40,000	8.9
BA-R801042-4		
1985	40,000	8.5
1986	40,000	8.5

Efficiency Ratings not available.

CLIMATROL

YEAR	BTU	EER/ SEER
1986	122,000	7.1
YCS080008U		
1982	87,000	7.5

SPY-A

YEAR	BTU	EER/ SEER
3CUR075F		
1993	86,000	8.4
3CUR076F		
1993	89,000	8.9
3CUR085F		
1993	95,000	8.5
3CUR086F		
1993	101,000	8.7
3CUR100F		
1993	112,000	8.0
3CUR110F		
1993	119,000	8.6
750-1-151-04A		
1970	16,000	5.2
750-1-151-04A,B,C		
1971	16,000	5.2
750-1-151-05A		
1970	16,000	5.2
750-1-151-05A,B,C		
1971	16,000	5.2
750-1-152-04A		
1970	16,000	4.8
750-1-152-04A,B,C		
1971	16,000	4.8
750-1-152-05A		
1970	16,000	4.8
750-1-152-05A,B,C		
1971	16,000	4.8
750-1-201-05A,B,C,D		
1971	20,000	5.1
750-1-201-05B		
1970	22,000	5.6
750-1-201-06A,B,C,D		
1971	20,000	5.1
750-1-201-06B		
1970	22,000	5.6
750-1-201-07A,B,C,D		
1971	20,000	5.1
750-1-201-07B		
1970	22,000	5.6
750-1-202-05A		
1970	22,000	5.9
750-1-202-05A,B,C		
1971	20,000	5.4
750-1-202-06A		
1970	22,000	5.9
750-1-202-06A,B,C		
1971	20,000	5.4
750-1-202-07A		
1970	22,000	5.9
750-1-202-07A,B,C		
1971	20,000	5.4
750-1-251-07A		
1971	28,000	5.8
750-1-252-07A		
1971	28,000	6.0
750-4-18W-05		
1981	17,500	7.0
750-4-24W-05		
1981	22,400	7.3
750-4-24W-07		
1981	22,400	7.3
750-4-28K-07		
1981	27,400	6.4
752-1-251-07A		
1971	28,000	5.8
760-1-201-06A		
1970	23,000	6.2
760-1-201-06A,B		
1971	23,000	6.2
760-1-201-08A		
1970	23,000	6.2
760-1-201-08A,B		
1971	23,000	6.2
760-1-251-08A,B		
1971	29,000	6.2
760-1-300-08		
1970	36,000	6.0
760-1-300-08A,B,C		
1971	36,000	6.0
760-1-300-10		
1970	36,000	6.0
760-1-300-10A,B,C		
1971	36,000	6.0
760-1-400-12		
1970	48,000	6.4
760-1-400-12A,B		
1971	48,000	6.4
760-1-500-15		
1970	59,000	6.2
760-1-500-15A,B		
1971	59,000	6.2
760-150-53E-7		
1971	60,000	6.8
760-2-503-18		
1971	59,000	6.0
760-4-601-15		
1980	56,000	7.0
760-4-603-15		
1980	56,000	7.0
1982	56,000	7.0
760-4-604-15		
1980	56,000	7.0
1982	56,000	7.0
760-5-241-06,-09		
1980	22,000	7.6
760-5-281-09		
1980	28,500	7.0
760-5-361-09,-12		
1980	34,500	7.0
760-5-363-09		
1980	34,500	7.0
760-5-421-09		
1980	40,000	7.6
760-5-481-12		
1980	46,000	7.5
760-5-483,484-12		
1980	46,000	7.5
760-5-601-12		
1980	55,000	7.0
760-5-603,604-12		
1980	55,000	7.0
760-6-241-06,09		
1981	22,000	8.1
1982	22,000	8.1
1983	22,000	8.1
760-6-281-06,09		
1982	28,000	8.0
1983	28,000	8.0
760-6-281-09		
1981	28,000	8.0
760-6-361-06,09,12		
1982	34,000	8.0
1983	34,000	7.1
760-6-361-09,12		
1981	34,000	8.0
760-6-363-09		
1982	34,000	8.0
760-6-421-09		
1981	39,000	8.1
1982	39,000	8.1
1983	39,000	8.1
760-6-481-09,12		
1982	46,000	8.0
760-6-481-12		
1981	46,000	8.0
760-6-483-12,09		
1982	46,000	8.0
1983	46,000	8.0
760-6-484-12		
1982	46,000	8.0
1983	46,000	8.0
760-6-601-09,12		
1982	53,000	8.0
1983	53,000	8.0
760-6-601-12		
1981	53,000	8.0
760-6-603-09		
1983	53,000	8.0
760-6-603-12,09		
1982	53,000	8.0
760-6-604-12		
1982	53,000	8.0
1983	53,000	8.0
B760-1-400-12A,B		
1971	48,000	6.4
BPGD*090H,F-XXX		
1991	87,000	8.5
1992	87,000	8.5
1993	87,000	8.5
BPGDA-024G-XXX		
1985	23,000	9.1
1986	23,000	9.1
1987	23,000	9.1
1988	23,000	9.1
BPGDA-036G-XXX		
1985	36,000	8.5
1986	36,000	8.5
1987	36,000	8.5
1988	36,000	8.7
BPGDA-048-XXX		
1985	48,000	8.8
1986	48,000	8.8
1987	48,000	8.8
1988	48,000	8.8
BPGDA-060-XXX		
1985	61,000	9.1
1986	61,000	9.1
1987	61,000	9.1
1988	61,000	9.1
BPGDA-090H,F		
1988	87,000	8.5
BPGDB024G-XXX		
1991	23,000	9.1
1992	23,000	9.1
1993	23,000	9.1
BPGDB036G-XXXA		
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
BPGDB036H,F-XXXA		
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
BPGDB048G-XXX		
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
BPGDB048H,F-XXX		
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
BPGDB060G-XXX		
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
BPGDB060H,F-XXX		
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
BPGHA-024G-XXX		
1985	23,000	9.1
1986	23,000	8.4
BPGHA-024G-XXXA		
1988	23,000	9.0
BPGHA-024G-XXXA+T1		
1988	23,000	9.3
BPGHA-030G-XXX		
1985	30,000	8.8
1986	30,000	8.8
1987	30,000	8.8
1988	30,000	8.8
BPGHA-030G-XXX+T1		
1988	30,000	9.1
BPGHA-036F-XXX		
1985	36,000	8.0
1986	36,000	8.0
1987	36,000	8.0
1988	36,000	8.0
BPGHA-036G-XXX		
1985	36,000	8.5
1986	36,000	8.5
1987	36,000	8.5
1988	36,000	8.7
BPGHA-036G-XXX+T1		
1988	36,000	9.0
BPGHA-036H-XXX		
1985	36,000	8.0
1986	36,000	8.0
1987	36,000	8.0
1988	36,000	8.0
BPGHA-042F-XXX		
1985	44,000	8.5
1986	44,000	8.5
1987	44,000	8.5
1988	44,000	8.5
BPGHA-042G-XXX		
1985	44,000	8.8
1986	44,000	8.8
1987	44,000	8.8
1988	44,000	8.8
BPGHA-042G-XXX+T1		
1988	44,000	9.1
BPGHA-048F-XXX		
1985	48,000	8.5
1986	48,000	8.5
1987	48,000	8.5
1988	48,000	8.5
BPGHA-048G-XXX		
1985	48,000	8.5
1986	48,000	8.8
1987	48,000	8.8
1988	48,000	8.8
BPGHA-048G-XXX+T1		
1988	48,000	9.1
BPGHA-048H-XXX		
1985	48,000	8.5
1986	48,000	8.5
BPGHA-060F-XXX		
1985	61,000	9.0
1986	61,000	9.0
1987	61,000	9.0
1988	61,000	9.0
BPGHA-060G-XXX		
1985	61,000	9.1
1986	61,000	9.1
1987	61,000	9.1
1988	61,000	9.1
BPGHA-060H-XXX		
1985	61,000	9.0
1986	61,000	9.0
1987	61,000	9.0
1988	61,000	9.0
BPGHA024G-XXXA		
1991	23,000	9.0
1992	23,000	9.0
1993	23,000	9.0
BPGHA030G-XXXA		
1991	29,000	9.1
1992	29,000	9.1
1993	29,000	9.1
BPGHA036G-XXXA		
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
BPGHA036H,F-XXXA		
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
BPGHA042G-XXXA		
1991	42,000	9.1
1992	42,000	9.1
1993	42,000	9.1
BPGHA048G-XXX		
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
BPGHA060G-XXX		
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
BPGHA060H,F-XXX		
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
BPGMA024G-XXX		
1991	23,000	9.5
1992	23,000	9.5
BPGMA030G-XXX		
1991	28,800	9.5
1992	28,800	9.5
BPGMA036G-XXX		
1991	35,000	9.5
1992	35,000	9.5
BPGMA036H-XXX		
1991	35,000	9.5
1992	35,000	9.5
BR-H,D532024-2		
1985	23,400	7.1
BR-H,D532031-2		
1985	29,200	8.0
BR-H,D532036-2		
1985	35,000	6.7
BR-H,D532036-3		
1985	35,000	6.5
BR-H,D542036-2		
1985	35,600	8.2
BR-H,D542042-2		
1985	41,000	7.8
BR-H,D542048-2		
1985	46,000	8.0
BR-H,D542048-3,4		
1985	48,000	7.8
BR-H,D542055,2		
1985	53,500	8.5
BR-H,D542060-2		
1985	56,000	7.6
BR-H,D542060-3,4		
1985	56,000	7.4
BR-H,D543055-3,4		
1985	54,500	8.0
BRG-H,D611024-2		
1985	23,400	7.1
1986	23,400	7.1
BRG-H,D611031-2		
1985	29,200	8.0
1986	29,200	8.0
BRG-H,D611036-2		
1985	35,000	6.7
1986	35,000	6.7
BRG-H,D611036-3		
1985	35,000	6.5
BRG-H,D621036-2		
1985	35,600	8.2
1986	35,600	8.2
BRG-H,D621042-2		
1985	41,000	7.8
1986	41,000	7.8
BRG-H,D621048-2		
1985	46,000	8.0
BRG-H,D621048-3,4		
1985	48,000	7.7
1986	46,000	7.8
BRG-H,D621055-2		
1985	53,500	8.5
1986	53,500	8.5
BRG-H,D621055-3,4		
1985	54,500	8.0
1986	54,500	8.0
BRG-H,D621058-2		
1985	56,000	7.6
1986	56,000	7.1
BRG-H,D621058-3,4		
1985	56,000	7.4
1986	56,000	7.4
CPGHA-024G-XXXA+T1		
1987	23,000	9.3
CPGHA-030G-XXX-T1		
1987	30,000	9.1
CPGHA-048G-XXX-T1		
1987	48,000	9.1

Capacities and Ratings are estimated.

CLIMATROL

YEAR	BTU	EER/ SEER
CDCV120E8A		
1983	106,000	7.5
CDCV120E8A,4A		
1983	115,000	7.8
UDH,UDS080008U		
1983	86,000	8.0
UDH,UDS080067U		
1982	86,000	7.5
UDH,UDS090008U		
1982	94,000	7.0
UDH,UDS090067U		
1982	94,000	7.5
UDH,UDS100008U		
1982	106,000	7.5

SP-A

935-1-201A		
1970	23,000	6.6
1971	23,000	6.6
935-1-300A		
1970	36,000	5.8
1971	36,000	5.8
935-1-400A		
1970	48,000	6.2
935-1-400B		
1971	48,000	6.2
935-1-500A		
1970	59,000	6.0
1971	59,000	6.0
935-3-24W-00		
1980	22,000	7.0
1981	22,000	7.0
935-3-36H-00		
1980	34,000	6.1
1981	34,000	6.1
1982	34,000	6.1
935-3-36W-00		
1980	34,000	6.5
1981	34,000	6.5
935-3-40H-00		
1980	39,000	6.3
1982	39,000	6.3
935-3-40K-00		
1980	39,000	6.1
1981	39,000	6.1
935-3-60H-00		
1982	54,000	6.1
935-5-24W-00		
1980	22,500	7.6
935-5-30W-00		
1980	29,500	7.2
1981	29,500	7.2
935-5-36H-00		
1980	35,500	7.5
935-5-36W-00		
1980	35,500	7.5
935-5-42W-00		
1980	39,000	7.3
935-6-24W-00		
1981	22,400	8.0
935-6-30K-00		
1981	28,400	8.0
935-6-36H-00		
1981	34,400	8.1
1982	34,400	8.1
935-6-36W-00		
1981	34,400	8.1
935-6-42W-00		
1981	39,000	8.0
1982	35,800	8.0
935-6-42W-00A		
1983	39,000	8.0
935-6-48H-00		
1980	46,000	7.0
935-6-48K-00		
1980	46,000	7.1
935-6-60H-00		
1980	56,000	6.4
935-6-60K-00		
1980	55,000	7.0
935-7-48H,48S-00		
1983	45,000	8.1
935-7-48H-00		
1982	45,000	8.1
935-7-48K-00		
1981	45,000	8.1
1982	45,000	8.1
1983	45,000	8.1
935-7-60H,60S-00		
1982	54,000	8.0
935-7-60K-00		
1981	54,000	8.0
1982	54,000	8.0
1983	54,000	8.0
935-8-48K-00		
1981	46,000	8.0
935-8-60K-00		
1981	55,000	8.0
937-4-60H-10		
1981	53,000	6.8
B935-1-400B		
1971	48,000	6.2
BPAHA024G		
1988	24,000	9.7
1991	23,600	9.2
1992	23,600	9.2
1993	23,600	9.2
BPAHA024G+T1		
1988	24,000	10.0
1991	23,600	9.5
1992	23,600	9.5
1993	23,600	9.5
BPAHA030G		
1988	30,000	9.4
1991	29,000	9.3
1992	29,000	9.3
1993	29,000	9.3
BPAHA030G+T1		
1988	30,000	9.7
1991	29,000	9.6
1992	29,000	9.6
1993	29,000	9.6
BPAHA036G		
1988	35,400	9.6
1991	33,800	9.3
1992	33,800	9.3
1993	33,800	9.3
BPAHA036G+T1		
1988	35,400	10.0
1991	33,800	9.7
1992	33,800	9.7
1993	33,800	9.7
BPAHA042GA		
1991	42,000	9.2
1992	42,000	9.8
1993	42,000	9.2
BPAHA042GA+T1		
1991	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
BPAHA048G		
1991	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
BPAHA048G+T1		
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
BR-H,D42042-3,4		
1988	41,000	7.8
BR-H,D42048-3,4		
1988	46,000	7.8
BR-H,D42060-3,4		
1988	56,000	7.4
BR-H,D43055-3,4		
1988	54,500	8.0
BR-H,D53024-2+T1		
1988	23,400	7.3
1991	23,000	7.3
BR-H,D532024-2		
1986	23,400	7.1
1987	23,400	7.1
1988	23,400	7.1
1991	23,000	7.1
1992	23,000	7.1
1993	23,000	7.1
BR-H,D532024-2+T1		
1992	23,000	7.3
1993	23,000	7.3
BR-H,D532031-2		
1986	29,200	8.0
1987	29,200	8.0
1988	29,200	8.0
1991	29,000	8.2
1993	29,000	8.2
BR-H,D532031-2+T1		
1988	29,200	8.3
1991	29,000	8.5
1993	29,000	8.5
BR-H,D532036-2		
1986	35,000	6.7
1987	35,000	6.7
1988	35,000	6.7
1991	35,000	6.7
1992	35,000	6.7
1993	35,000	6.7
BR-H,D532036-2+T1		
1988	35,000	7.0
1991	35,000	7.0
1992	35,000	7.0
1993	35,000	7.0
BR-H,D532036-3		
1986	35,000	6.5
1987	35,000	6.5
1988	35,000	6.5
1991	35,000	6.7
1992	35,000	6.7
1993	35,000	6.7
BR-H,D542036-2		
1986	35,600	8.2
1987	35,600	8.2
1988	35,600	8.2
1991	34,400	8.5
1992	34,400	8.5
1993	34,400	8.5
BR-H,D542042-1		
1991	40,000	7.8
BR-H,D542042-1+T1		
1988	41,000	8.1
1991	40,000	8.1
BR-H,D542042-2		
1986	41,000	7.8
1987	41,000	7.8
1988	41,000	7.8
1992	40,000	7.8
1993	40,000	7.8
BR-H,D542042-2+T1		
1992	40,000	8.1
1993	40,000	8.1
BR-H,D542042-3,4		
1991	40,000	7.8
1992	40,000	7.8
1993	40,000	7.8
BR-H,D542048-2		
1986	46,000	8.0
1987	46,000	8.0
1988	46,000	8.0
1991	46,000	8.0
1992	46,000	8.0
1993	46,000	8.0
BR-H,D542048-2+T1		
1988	46,000	8.3
1991	46,000	8.3
1992	46,000	8.3
1993	46,000	8.3
BR-H,D542048-3,4		
1986	46,000	7.8
1987	46,000	7.8
1991	46,000	8.0
1992	46,000	8.0
1993	46,000	8.0
BR-H,D542055-2		
1986	53,500	8.5
1987	53,500	8.5
1988	53,500	8.5
BR-H,D542060-2		
1986	56,000	7.6
1987	56,000	7.6
1991	57,000	7.8
1992	57,000	7.8
1993	57,000	7.8
BR-H,D542060-2+T1		
1988	56,000	8.0
1991	57,000	8.0
1992	57,000	8.0
1993	57,000	8.0
BR-H,D542060-3,4		
1986	56,000	7.4
1987	56,000	7.4
1991	57,000	7.8
1992	60,000	7.9
1993	60,000	7.9
BR-H,D543055-3,4		
1986	54,500	8.0
1987	54,500	8.0
BR-H2D532031-2		
1992	29,000	8.2
BR-H2D532031-2+T1		
1992	29,000	8.5
BRG-H,D621048-2		
1986	46,000	8.0
1987	46,000	8.0
1988	46,000	8.0
PACL024E7A		
1983	23,400	8.0
PACL030E7A		
1983	28,400	8.0
PACL035E8A		
1983	34,400	8.1
PACL036E7A		
1983	34,400	8.1
PACL042E7A		
1983	39,000	8.0
PACU048E3A		
1983	45,000	8.1
PACU048E8A,4A		
1983	45,000	8.1
PACU060E3A		
1983	54,000	8.0
PACU060E8A,4A		
1983	54,000	8.0
PACV090A8A,4A		
1983	87,000	7.5
PACV120A8A,4A		
1983	115,000	7.5
PAMA024G1		
1993	22,800	10.0
PAMA030G1		
1993	28,800	10.0
PAMA036G1		
1993	35,000	10.0
PAMA036H1		
1993	35,000	10.0
PAMA042G1		
1993	40,000	10.0
PAMA042H1		
1993	40,000	10.0
PAMA048G1		
1993	46,000	10.0
PAMA048HX		
1993	46,000	10.0
PAMA060G1		
1993	58,000	10.0
PAMA060H1		
1993	58,000	10.0
R-H,6532024-2S/2T+T1		
1987	23,400	7.3
R-H,D532031-2T,2S+T1		
1987	29,200	8.3
R-H,D532036-2T+T1		
1987	35,000	7.0
R-H,D542042-1T,1S+T1		
1987	41,000	8.1
R-H,D542042-3,4		
1986	41,000	7.8
1987	41,000	7.8
R-H,D542048-2T,2S+T1		
1987	46,000	8.3
R-H,D542060-2T,2S+T1		
1982	56,000	8.0
R080C00001,C10001		
1985	96,000	8.2
R080C000001,C10001		
1987	96,000	8.2
R080C00001,C10001		
1983	96,000	7.7
1988	96,000	8.2
1991	96,000	8.0
R080C0001,C10001		
1984	96,000	8.2
R100C000001,C10001		
1986	130,000	8.5
1987	130,000	8.5
R100C00001,C10001		
1983	123,000	7.8
1984	123,000	7.8
1985	130,000	8.5
1988	130,000	8.5
1991	120,000	8.5
R080C00001,C10001		
1986	96,000	8.2
RTCL090E8A,4A		
1983	88,000	7.5
RTCL120E8A,4A		
1983	113,000	7.5
UC-080000U		
1971	93,000	7.2
UC-100000U		
1971	123,000	7.5
UCH080008U		
1980	94,000	6.6
1982	87,000	7.5
UCH100008U		
1980	114,000	6.5
1982	115,000	7.5
UCS080008U		
1980	94,000	6.6
UCS100008U		
1980	114,000	6.5
1982	115,000	7.5
1983	115,000	7.5
UDH,UDS080008U		
1981	91,000	7.6
UDH,UDS0840047U		
1981	93,000	7.4
UDH,UDS090008U		
1981	100,000	7.5
UDH,UDS100008U		
1981	115,000	7.6
UL-080004U		
1970	79,000	6.1
UL-080006U		
1971	88,000	6.9
UL-100003U		
1970	121,000	6.9
UL-100006U		
1971	121,000	6.9
ULH,ULS080008U		
1980	96,000	7.6
1982	88,000	7.5
ULH,ULS080018U		
1980	96,000	7.5
1982	88,000	7.5
ULH,ULS100008U		
1980	118,000	7.0
1982	113,000	7.5
ULH,ULS100018U		
1980	117,000	6.9
1982	113,000	7.5
VAS060C0,C1		
1985	91,000	7.0
VAS080C0,C1		
1983	91,000	7.0
1984	91,000	7.0
1986	91,000	7.0
VAS100C0,C1		
1983	122,000	7.1
1984	122,000	7.1
1985	122,000	7.1

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CP48-1E		
1989	46,000	9.0
CP48-3E		
1989	46,000	8.3
CP60-1E		
1989	54,000	9.0
CP60-3E		
1989	54,000	8.3
CPE36-1		
1989	34,200	10.0
CPE42-1		
1989	40,000	10.0
CPE48-1		
1989	43,500	9.5
CPL18-1E		
1989	16,000	8.0
CPL36-1E		
1989	34,000	8.6
HSP-A		
PH024-1		
1989	23,000	9.0
PH030-1		
1989	28,800	9.0
PH036-1		
1989	34,400	9.0
PH036-3		
1989	34,400	8.5
PH042-1		
1989	39,000	9.5
PH048-1		
1989	46,000	9.0
PH048-3		
1989	46,000	8.5
PH060-3		
1989	53,000	8.5
PH604-1		
1989	53,000	9.0
RCU-A-C		
CE19-1E		
1989	17,600	10.0
CE25-1E		
1989	23,600	10.0
CE30-1E		
1989	29,200	10.0
CE36-1E		
1989	33,000	10.0
CE42-1E		
1989	39,500	10.0
CE48-1E		
1989	44,000	10.0
CE60-1E		
1989	57,000	10.0
CL18-1E		
1989	16,500	8.5
CL24-1E		
1989	22,200	8.5
CL30-1E		
1989	29,000	8.5
CL30-1F		
1989	28,000	8.5
CL35-1E		
1989	33,000	8.5
CL35-3E		
1989	33,000	8.0
CL48-3E		
1989	44,000	8.0
CL60-3E		
1989	55,000	8.2
CM18-1E		
1989	17,000	9.0
CM25-1E		
1989	22,600	9.0
CM30-1E		
1989	28,000	9.0
CM36-1E		
1989	33,000	9.0
CM42-1E		
1989	40,000	9.0

YEAR	BTU	EER/ SEER
CM48-1E		
1989	44,000	9.0
CM60-1E		
1989	55,000	9.1
ML/CM48-1E		
1989	44,500	9.0
RCUY-A-CB		
CL35-3E		
1989	33,000	8.0
CL48-3E		
1989	44,500	8.0
CL60-3E		
1989	54,000	8.2
SP-A		
PC024-1		
1989	23,200	9.7
PC030-1		
1989	28,000	9.2
PC036-1		
1989	35,000	9.5
PC036-3		
1989	35,000	8.5
PC042-1		
1989	40,000	9.5
PC042-3		
1989	40,000	9.0
PC048-1		
1989	45,000	9.6
PC048-3		
1989	45,000	9.0
PC048-4		
1989	45,000	9.0
PC060-1		
1989	55,000	9.0
PC060-3		
1989	55,000	8.5
PC060-4		
1989	55,000	8.5
SPY-A		
PG/PGX018XXX-1		
1989	17,800	9.0
PG/PGX024XXX-1		
1989	23,000	9.0
PG/PGX030XXX-1		
1989	28,000	9.0
PG/PGX036XXX-1		
1989	35,000	9.0
PG/PGX042XXX-1		
1989	42,000	9.4
PG/PGX048XXX-1		
1989	45,500	9.0
PG/PGX060XXX-1		
1989	57,000	9.0
PG036XXX-3/4		
1989	35,000	8.8
PG042XXX-3/4		
1989	42,000	8.8
PG048XXX-3/4		
1989	45,500	8.3
PG060XXX-3/4		
1989	57,000	8.3
COBELL		
RCU-A-C		
A-120-3A		
1967	120,000	10.7
1968	120,000	10.7
A-24-1D		
1967	22,000	6.5
1968	24,000	7.1
A-31-1F, 3E		
1967	30,000	7.9
1968	30,000	7.9
A-36-1D, 3D		
1967	36,000	8.8
A-36-1E, 3E		
1968	36,000	8.8

YEAR	BTU	EER/ SEER
A-42-1E, 3E		
1967	42,000	7.2
1968	42,000	7.2
A-48-1B, 3B		
1967	48,000	7.2
1968	48,000	7.2
A-60-1B, 3B		
1967	58,000	7.8
1968	60,000	7.1
A-90-3A		
1967	90,000	10.2
1968	90,000	10.2
AP-16-1A		
1967	15,000	6.0
AP-19-1A		
1967	19,000	6.3
AP-24-1A		
1967	24,000	7.3
1968	24,000	7.3
AP-31-1A		
1967	30,000	7.9
1968	30,000	7.9
AP-36-1B		
1967	35,000	7.8
1968	35,000	7.8
AP-42-1A		
1967	40,000	7.4
1968	40,000	7.4
B-22-1A		
1967	22,000	6.9
1968	24,000	7.5
B-30-1A		
1967	30,000	8.1
1968	30,000	8.1
B-36-1A		
1967	35,000	7.0
1968	35,000	7.0
SPY-A		
AGP4-36-100-1,-3		
1968	35,000	6.9
AGP4-36-75-1,-3		
1968	35,000	6.9
AGP5-24-75-1		
1968	25,000	6.4
AGP5-30-75-1		
1968	29,000	6.7
AGP6-48-100-1,-3		
1968	48,000	6.8
AGP6-60-100-1,-3		
1968	60,000	7.0
COBRA AIR		
HRCU-A-C		
HA1AJ018-B		
1993	17,500	10.0
HA1AJ024-B		
1993	22,600	10.0
HA1AJ030-B		
1993	29,000	10.0
HA1AJ036-B		
1993	35,000	10.0
HA1AJ042-A		
1993	40,000	10.0
HA1AJ048-A		
1993	44,000	10.0
HA1AJ060-A		
1993	54,000	10.5
HB1AJ024-A		
1993	22,400	10.5
HB1AJ030-A		
1993	27,800	11.0
HB1AJ036-A		
1993	33,200	11.5
HB1AJ042-A		
1993	39,000	11.0
HB1AJ048-A		
1993	44,000	11.0
HC1AJ024-A		
1993	22,400	11.7

YEAR	BTU	EER/ SEER
HC1AJ030-A		
1993	27,800	12.1
HC1AJ036-A		
1993	33,200	12.0
HC1AJ042-A		
1993	39,000	12.0
HC1AJ048-A		
1993	44,000	11.0
HC1AJ060-A		
1993	52,000	11.1
HRCU-A-CB		
HA1AJ018-B		
1993	17,000	10.0
HA1AJ024-B		
1993	22,000	10.0
HA1AJ030-B		
1993	29,000	10.0
HA1AJ036-B		
1993	34,600	10.0
HA1AJ042-A		
1993	40,000	10.0
HA1AJ048-A		
1993	45,000	10.0
HA1AJ060-A		
1993	56,000	10.5
HB1AJ024-A		
1993	22,200	10.5
HB1AJ030-A		
1993	28,200	11.0
HB1AJ036-A		
1993	33,000	11.5
HB1AJ042-A		
1993	39,500	11.0
HB1AJ048-A		
1993	45,000	11.0
HC1AJ024-A		
1993	22,200	11.7
HC1AJ030-A		
1993	28,000	12.2
HC1AJ036-A		
1993	33,000	12.0
HC1AJ042-A		
1993	39,500	11.7
HC1AJ048-A		
1993	45,000	11.4
HC1AJ060-A		
1993	53,500	11.4
RCU-A-C		
AA1AJ018-A/B		
1993	17,000	10.2
AA1AJ024-A/B		
1993	21,800	10.2
AA1AJ030-A/B		
1993	27,600	10.1
AA1AJ036-A/B		
1993	33,200	10.2
AA1AJ042-A		
1993	39,000	10.2
AA1AJ048-B		
1993	33,600	10.0
AA1AJ048-C/E		
1993	43,500	10.5
AA1AJ060-B		
1993	55,000	10.5
AA1AJ060-C/E		
1993	55,000	10.5
AC1AN024-A		
1993	23,200	12.0
AC1AN030-A		
1993	29,000	12.0
AC1AN036-A		
1993	35,000	12.1
AC1AN042-A		
1993	40,000	12.0
AC1AN048-A		
1993	46,000	11.5
AC1AN060-A		
1993	56,000	11.5

YEAR	BTU	EER/ SEER
RCU-A-CB		
AA1AJ018-A/B		
1993	16,800	10.0
AA1AJ024-A/B		
1993	21,400	10.0
AA1AJ030-A/B		
1993	27,600	10.0
AA1AJ036-A/B		
1993	32,600	10.0
AA1AJ042-A		
1993	39,500	10.2
AA1AJ048-B		
1993	45,500	10.5
AA1AJ048-C/E		
1993	45,000	10.5
AA1AJ060-B		
1993	57,000	10.5
AA1AJ060-C/E		
1993	57,000	10.5
AC1AN024-A		
1993	23,000	12.0
AC1AN030-A		
1993	29,000	12.5
AC1AN036-A		
1993	34,600	12.0
AC1AN042-A		
1993	40,000	11.5
AC1AN048-A		
1993	47,000	12.0
AC1AN060-A		
1993	57,500	11.5
COLDPACK		
HSP-A		
CPH012001A		
1993	120,000	8.6
CPH012003A		
1993	120,000	8.6
CPH024001F		
1993	22,200	11.0
CPH030001H		
1993	28,800	12.0
CPH036001H		
1993	36,600	12.0
CPH042001F		
1993	41,000	11.0
CPH042001G		
1993	40,000	11.5
CPH048001F		
1993	48,000	11.0
CPH048003F		
1993	48,000	11.0
CPH060001F		
1993	58,000	11.0
CPH060003F		
1993	58,000	11.0
CPH066002A		
1993	67,000	8.5
CPH066003A		
1993	67,000	8.5
CPH090001B		
1993	94,000	8.3
CPH090003B		
1993	94,000	8.3
HP361F-3		
1993	36,000	11.0
HP421F-3		
1993	41,000	11.0
SP-A		
CP024001G		
1993	22,400	11.0
CP030001G		
1993	28,600	11.0
CP036001G		
1993	34,600	11.0
CP042001F		
1993	40,000	10.1

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
CUR075F		
1991	86,000	8.4
1992	86,000	8.4
CUR076F		
1991	89,000	8.9
1992	89,000	8.9
CUR085F		
1991	95,000	8.5
1992	95,000	8.5
CUR086F		
1991	101,000	8.7
1992	101,000	8.7
CUR100F		
1991	112,000	8.0
1992	112,000	8.0
CUR110F		
1991	119,000	8.6
1992	119,000	8.6
CVW018A7A,E7A		
1980	17,500	7.0
CVW024A7A,B,E7B		
1980	22,500	7.3
CVW028E3B		
1980	27,500	6.4
PAMA024G1		
1992	22,800	10.0
PAMA030G1		
1992	28,800	10.0
PAMA036G1		
1992	35,000	10.0
PAMA036H1		
1992	35,000	10.0
PG-60-185		
1971	59,000	6.0
PGD*078H,F-XXX		
1991	79,000	8.5
1992	79,000	8.5
1993	79,000	8.5
PGHA042H,F-XXXA		
1991	42,000	9.1
1992	42,000	9.1
1993	42,000	9.1
PGHA048H,F-XXX		
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGMB024GXXXXX1		
1992	22,800	10.0
1993	22,800	10.0
PGMB030GXXXXX1		
1992	28,800	10.0
1993	28,800	10.0
PGMB036GXXXXX1		
1992	35,000	10.0
1993	35,000	10.0
PGMB036HXXXXXX		
1992	35,000	10.0
1993	35,000	10.0
PGMB042GXXXXX1		
1993	40,000	10.0
PGMB042GXXXXXX		
1992	40,000	10.0
PGMB042HXXXXX1		
1993	40,000	10.0
PGMB042HXXXXXX		
1992	40,000	10.0
PGMB048FXXXXX1		
1992	45,500	10.0
1993	45,500	10.0
PGMB048FXXXXX2		
1992	46,000	10.0
1993	46,000	10.0
PGMB048GXXXXX1		
1993	46,000	10.0
PGMB048GXXXXXX		
1992	46,000	10.0
PGMB048HXXXXX1		
1993	46,000	10.0
PGMB048HXXXXX2		
1992	46,000	10.0
1993	46,000	10.0
PGMB048HXXXXXX		
1992	46,000	10.0
PGMB060FXXXXX1		
1992	57,500	9.7
1993	57,500	9.7
PGMB060FXXXXX2		
1992	57,500	9.7
1993	57,500	9.7
PGMB060GXXXXX1		
1993	58,000	10.0
PGMB060GXXXXXX		
1992	58,000	10.0
PGMB060HXXXXX2		
1992	57,500	9.7
1993	57,500	9.7
PGMB060HXXXXXX		
1992	58,000	10.0
1993	58,000	10.0
R-H,6543055-3T,4T		
1983	54,500	8.0
R-H,D532024-2S		
1983	23,400	7.1
1984	23,000	7.1
R-H,D532031-2T,2S		
1983	29,200	7.8
1984	29,200	8.0
R-H,D532036-2T		
1983	35,000	6.7
1984	35,000	6.7
R-H,D532036-3T		
1983	35,000	6.5
1984	35,000	6.5
R-H,D542036-2T,2S		
1983	35,600	8.2
1984	35,600	8.2
R-H,D542042-1S,1T		
1983	41,000	7.8
R-H,D542042-1T,1S		
1984	41,000	7.8
R-H,D542042-3,4		
1985	41,000	7.8
R-H,D542042-3,4T,S		
1984	41,000	7.8
R-H,D542042-3T,3S		
1983	41,000	7.8
R-H,D542048-2T,2S		
1983	48,000	8.0
1984	46,000	8.0
R-H,D542048-3T		
1983	46,000	7.8
1984	46,000	7.8
R-H,D542048-4T		
1983	46,000	7.6
1984	46,000	7.6
R-H,D542060-2T,2S		
1983	58,000	7.6
1984	58,000	7.6
R-H,D542060-3T,4T		
1983	55,000	7.4
1984	56,000	7.4
R-H,D543055-2T		
1983	53,500	8.5
1984	53,500	8.5
R-H,D543055-3T,4T		
1984	54,500	8.0
R060C0H1S1,C1H1S1		
1985	96,000	8.2
R060C0H2W1,C1H2W1		
1985	96,000	8.2
R060C0N191,C1N191		
1985	96,000	8.2
R060C0N251,C1N251		
1985	96,000	8.2
R060C0XXX1,C1XXX1		
1985	96,000	8.2
R080C0H1S1,C1H1S1		
1983	96,000	7.7
1984	96,000	8.2
1986	96,000	8.2
1987	96,000	8.2
R080C0H2W1,C1H2W1		
1983	96,000	7.7
1984	96,000	8.2
1986	96,000	8.2
1987	96,000	8.2
R080C0N191,C1N191		
1983	96,000	7.7
1984	96,000	8.2
1986	96,000	8.2
1987	96,000	8.2
R080C0N251,C1N251		
1983	96,000	7.7
1984	96,000	8.2
1986	96,000	8.2
1987	96,000	8.2
R080C0XXX1,C1XXX1		
1983	96,000	7.7
1984	96,000	8.2
1986	96,000	8.2
1987	96,000	8.2
1988	96,000	8.2
1991	96,000	8.0
R100C02W1,C1H2W1		
1983	123,000	7.8
R100C0H1S1,C1H1S1		
1983	123,000	7.8
1984	123,000	7.8
1985	130,000	8.5
1987	130,000	8.5
R100C0H2W1,C1H2W1		
1984	123,000	7.8
1985	130,000	8.5
1987	130,000	8.5
R100C0N191,C1N191		
1983	123,000	7.8
1984	123,000	7.8
1985	130,000	8.5
1986	130,000	8.5
1987	130,000	8.5
R100C0N251,C1N251		
1983	123,000	7.8
1984	123,000	7.8
1985	130,000	8.5
1986	130,000	8.5
1987	130,000	8.5
R100C0XXX1,C1XXX1		
1983	123,000	7.8
1984	123,000	7.8
1985	130,000	8.5
1986	130,000	8.5
1987	130,000	8.5
1988	130,000	8.5
1991	120,000	8.5
R100C0H1S1,C1H1S1		
1986	130,000	8.5
R100C0H2W1,C1H2W1		
1986	130,000	8.5
RG-H,D611024-2S		
1983	23,400	7.1
1984	23,400	7.1
RG-H,D611031-2S,2T		
1983	29,200	7.8
RG-H,D611031-2T,2S		
1984	29,200	8.0
RG-H,D611036-2T		
1983	35,000	6.7
1984	35,000	6.7
RG-H,D611036-3T		
1983	35,000	6.5
1984	35,000	6.5
RG-H,D621-48-3T		
1984	46,000	7.8
RG-H,D621036-2T,2S		
1983	35,600	8.2
1984	35,600	8.2
RG-H,D621042-2T		
1983	41,000	7.8
1984	41,000	7.8
RG-H,D621042-3,4		
1985	41,000	7.8
RG-H,D621042-3,4T,S		
1984	41,000	7.8
RG-H,D621042-3T		
1983	41,000	7.8
RG-H,D621048-2T		
1983	46,000	8.0
1984	46,000	8.0
RG-H,D621048-3T		
1983	46,000	7.8
RG-H,D621048-4T		
1983	46,000	7.6
1984	46,000	7.6
RG-H,D621053-3T,4T		
1983	56,000	7.4
RG-H,D621055-2T		
1983	53,500	8.5
1984	53,500	8.5
RG-H,D621055-3T,4T		
1983	54,500	8.0
1984	54,500	8.0
RG-H,D621058-2T		
1983	56,000	7.6
1984	5,600	7.6
RG-H,D621058-3T,4T		
1984	56,000	7.4
RTGL024M7A		
1983	22,000	8.1
RTGL028M7A,H7A		
1983	28,000	8.0
RTGL036L7A		
1983	34,000	8.0
RTGL036M8A		
1983	34,000	8.0
RTGL042M7A		
1983	39,000	8.1
RTGL046M3A		
1983	46,000	8.0
RTGL048H4A		
1983	48,000	8.0
RTGL048M8A,H8A		
1983	46,000	8.0
RTGL060L3A		
1983	53,000	8.0
RTGL060LBA,M8A		
1983	53,000	8.0
RTGL060M3A		
1983	53,000	8.0
RTGL060M4A		
1983	53,000	8.0
RTGU072H8A		
1983	70,000	7.5
RTGU090MBA,M4A		
1983	86,000	7.5
RTGU120M8A,M4A		
1983	116,000	7.5
T750-1-151-04A,B,C		
1971	16,000	5.2
T750-1-151-05A,B,C		
1971	16,000	5.2
T760-1-201-06A,B		
1971	23,000	6.2
T760-1-201-08A,B		
1971	23,000	6.2
TGUE-018-057A		
1982	17,500	7.5
1983	16,500	8.0
TGUE-024-057A,077A		
1983	22,400	8.0
TGUE-024,057A,077A		
1982	22,400	7.3
TGUE-028-073A		
1982	27,400	6.4
1983	27,400	8.4
UE-080002U		
1971	88,000	6.9
UE-100002U		
1971	121,000	6.9
UMH,UMS083007U		
1980	97,000	7.8
UMH,UMS103007U		
1980	119,000	7.5
UR-080004U		
1970	79,000	6.1
UR-080006U		
1971	88,000	6.9
UR-100003U		
1970	121,000	6.9
UR-100006U		
1971	121,000	6.9
URH,URS080008U		
1980	86,000	7.1
URH,URS083007U		
1980	97,000	7.8
1982	93,000	8.0
URH,URS084007U		
1982	86,000	7.5
URH,URS103007U		
1980	119,000	7.5
1982	119,000	7.5
URH060008U		
1982	70,000	7.5
URH060107U		
1980	72,000	6.0
1982	72,000	6.0
URH104007U		
1982	116,000	7.5
URS060107U		
1980	72,000	6.0
1982	72,000	6.0
URS104007U		
1982	116,000	7.5

COASTLINE

HRCU-A-C

YEAR	BTU	EER/ SEER
CP18-1E		
1989	17,000	9.0
CP25-1E		
1989	24,000	9.0
CP30-1E		
1989	27,400	9.0
CP36-1E		
1989	34,000	9.0
CP42-1E		
1989	41,000	9.0
CP48-1E		
1989	46,000	9.0
CP48-3E		
1989	46,000	8.3
CP60-1E		
1989	54,000	9.0
CP60-3E		
1989	54,000	8.3
CPE18-1		
1989	16,600	10.0
CPE24-1		
1989	23,400	10.0
CPE30-1		
1989	28,600	10.0
CPE36-1		
1989	33,400	10.0
CPE42-1		
1989	41,000	10.0
CPE48-1		
1989	43,500	9.5
CPL18-1E		
1989	16,200	8.0
CPL24-1E		
1989	23,400	9.0
CPL30-1E		
1989	27,400	8.0
CPL30-1F		
1989	28,000	8.5
CPL36-1E		
1989	34,000	8.6

HRCU-A-CB

YEAR	BTU	EER/ SEER
CP36-1E		
1989	34,000	9.0
CP42-1E		
1989	40,000	9.0

Efficiency Ratings not available.

COLEMAN

YEAR	BTU	EER/SEER
1988	28,200	12.0
1989	28,200	12.0
1990	28,200	12.0
1991	28,200	12.0
3730A611		
1993	31,000	12.5
3730A911		
1990	31,000	13.0
1991	30,000	13.0
1992	30,000	13.0
1993	30,000	13.0
3736-801		
1985	37,000	11.3
1987	37,000	11.3
1988	37,000	11.3
1989	37,000	11.3
3736-811		
1985	37,000	11.3
1987	37,000	11.3
1988	37,000	11.3
1989	37,000	11.3
1990	37,000	11.3
1991	37,000	11.3
1992	37,000	11.3
1993	37,000	11.3
3736A611		
1993	38,000	12.0
3736A911		
1990	37,000	13.5
1991	36,000	13.0
1992	36,000	13.0
1993	37,000	13.5
3742-911		
1988	41,500	10.6
1989	41,500	10.6
1990	41,500	10.6
1991	41,500	10.6
1992	41,500	10.6
3742A911		
1992	42,000	12.5
1993	42,000	12.5
3748-911		
1989	41,500	10.0
1990	45,500	10.0
1991	45,500	10.0
1992	45,500	10.0
3748A911		
1992	45,500	10.5
1993	47,000	11.0
3918-611		
1988	17,100	9.4
1989	17,100	9.5
1990	17,100	9.5
1991	17,100	9.5
3918A611		
1990	17,500	9.5
1991	17,500	9.5
1992	17,500	9.5
3924-611		
1988	12,600	9.0
1989	23,600	9.3
1990	23,600	9.3
1991	23,600	9.3
3924A611		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
3924A611+1450-9031		
1992	24,000	9.5
3930-611		
1990	28,200	9.0
3930-911		
1988	28,200	9.0
1989	45,500	10.0
1991	28,200	9.0
3930A911		
1990	28,400	9.4
1991	28,400	9.4
1992	28,400	9.4
3930A911+1450-9011		
1992	29,400	9.5
3936A911		
1990	35,600	9.2
1991	35,000	9.3
1992	35,000	9.4
3936A911+1450-9021		
~~1992~~	~~35,000~~	~~9.4~~
3942A911		
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
4518-601		
1985	16,000	9.0
1986	18,000	9.0
1987	18,000	9.0
4524-901		
1985	24,800	9.1
1986	24,800	9.1
1987	24,800	9.1
4524A601		
1988	24,400	9.0
1989	24,400	9.0
1990	24,400	9.0
1991	24,400	9.0
4524C601		
1989	24,800	9.4
1990	24,800	9.4
1991	24,800	9.4
4530-901		
1985	29,600	9.0
1986	29,600	9.0
1987	29,600	9.0
1988	29,600	9.0
1989	29,600	9.0
1990	29,600	9.0
1991	29,600	9.0
4530C901		
1989	27,800	9.0
1990	27,800	9.0
1991	27,800	9.0
4536-801		
1985	34,600	9.5
1987	34,600	8.8
4536801		
1988	34,600	8.8
4536A801		
1986	34,200	9.3
1987	34,200	9.3
1988	34,200	9.3
1989	34,200	9.3
1990	34,200	9.3
1991	34,200	9.3
4536C901		
1989	35,000	9.2
1990	33,000	9.0
1991	33,000	9.0
4541-801		
1985	40,000	9.0
1986	40,000	9.0
1987	40,000	9.0
1988	40,000	9.0
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
4541C901		
1989	40,500	9.3
1990	40,500	9.3
1991	40,500	9.3
4546-901		
1988	45,000	9.5
1989	45,000	9.5
1990	45,500	9.6
1991	45,500	9.6
1992	45,500	9.6
6224-601		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
6230-901		
1990	29,400	9.5
1991	29,400	9.5
1992	29,400	9.5
6236-901		
1990	36,000	9.4
1991	36,000	9.4
1992	36,000	9.4
6242-901		
1990	42,000	9.4
1991	41,000	9.4
1992	42,000	9.4
6536-903		
1984	35,600	9.2
6542-903		
1984	39,500	8.9
6548-903		
1984	47,000	9.0
6560-803		
1984	55,000	9.0
9218-611		
1990	18,000	10.1
1991	18,000	10.1
1992	18,000	10.1
1993	18,000	10.1
9224-611		
1990	23,800	10.0
1991	23,800	10.0
1992	23,800	10.0
1993	24,000	10.2
9230-611		
1990	28,000	10.0
1991	28,000	10.0
1992	28,000	10.0
1993	28,000	10.0
9236-911		
1990	34,000	10.0
1991	34,000	10.0
1992	34,000	10.0
1993	34,800	10.1
9242-911		
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
1993	40,000	10.0
9248-911		
1990	45,000	10.0
1991	45,000	10.0
1992	45,000	10.0
1993	46,000	10.3
9260-911		
1992	54,000	10.0
1993	54,000	10.0
9260-913		
1992	55,000	10.2
BRHQ042B		
1993	41,500	10.2
BRHS018B		
1993	18,400	10.0
BRHS024B		
1993	24,400	10.0
BRHS030B		
1993	29,800	10.0
BRHS036B		
1993	36,000	10.0
BRHS048B		
1993	46,000	10.0
BRHS060B		
1993	54,000	10.0
CYA018GA		
1987	18,000	9.8
CYA024GA		
1987	23,000	9.3
CYA030GA		
1987	29,000	9.6
CYA036GA		
1987	34,000	9.3
CYA042GA		
1987	42,500	9.2
CYA048GA		
1987	48,000	9.3
CYA060GA		
1987	57,000	9.6
CYB024G		
1987	23,000	9.1
CYB030G		
1987	27,000	8.8
CYB036G		
1987	33,000	8.9
CYC018G		
1990	16,600	9.1
CYC024G		
1990	22,200	9.0
CYC030G		
1990	27,600	9.2
CYC036G		
1990	31,000	9.5
CYC036GA		
1990	33,600	9.5
CYC042G		
1990	40,000	9.5
CYC048G		
1990	46,000	9.0
CYC060G		
1990	52,500	9.1
CYD018GA		
1990	17,800	10.0
CYD024GA		
1990	22,600	10.0
CYD030GA		
1990	29,000	10.0
CYD036GA		
1990	35,400	10.0
CYD042GA		
1990	41,000	10.0
CYD048GA		
1990	45,500	10.0
CYD060GA		
1990	53,000	9.5
CYF018G		
1990	17,500	11.0
CYF024G		
1990	22,800	11.0
CYF030G		
1990	29,000	11.0
CYF036G		
1990	34,200	11.0
CYF042G		
1990	40,000	11.0
DRHS018B		
1993	18,000	12.0
DRHS024B		
1993	24,000	12.0
DRHS030B		
1993	30,000	12.0
DRHS036B		
1993	34,000	12.0
DRHS042B		
1993	42,000	12.0
DRHS048B		
1993	46,000	12.0
DRHS060B		
1993	55,000	11.0
H-R811030-2S		
1987	28,600	8.4
H-R811030-2T,2C		
1987	28,600	8.4
HR811042-2S3,2C3,2T3		
1982	41,500	9.0
QH848-3D		
1987	48,500	8.2
QH860-3E		
1987	55,000	8.6

HRCU-A-CB

YEAR	BTU	EER/SEER
3018-601		
1986	18,000	9.0
1987	18,000	9.0
1988	18,000	9.0
3018-611		
1986	18,000	9.0
1987	18,000	9.0
1988	18,000	9.0
1989	18,000	9.6
1990	17,800	8.7
3018C611		
1989	17,800	9.6
1990	17,800	8.7
3024-901		
1986	24,200	9.0
1987	24,200	9.0
3024-911		
1986	24,200	9.0
1987	24,200	9.0
3024A901		
1988	24,200	8.1
3024A911		
1988	24,200	8.1
3024B611		
1988	23,000	8.8
1989	24,400	9.0
1991	24,400	9.0
3024C611		
1989	24,800	9.4
1990	24,600	9.2
1991	24,600	9.2
3030-901		
1986	29,200	9.1
1987	29,200	9.1
1988	29,200	9.1
3030-911		
1986	29,200	9.1
1987	29,200	9.1
1988	29,200	9.1
1989	29,200	9.1
1990	29,200	9.1
1991	29,200	9.3
3030C911		
1989	29,200	9.3
1990	29,200	9.3
1991	29,200	9.3
3036-813		
1987	34,000	8.4
1988	34,000	8.4
1989	34,000	8.4
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
3036A-811		
1989	34,000	9.2
1991	34,000	9.2
3036A801-811		
1986	34,000	9.2
3036A801.811		
1987	34,000	9.2
3036A811		
1991	34,000	9.2
3036AB01.811		
1988	34,000	9.2
3036C911		
1990	34,800	9.0
1991	34,800	9.0
3042-801		
1986	39,000	9.0
1987	39,000	9.0
1988	39,000	9.0
3042-811		
1986	39,000	9.0
1987	39,000	9.0
1988	39,000	9.0
1989	39,000	9.0
1991	39,000	9.0
3042C911		
1990	40,000	9.0
1991	40,000	9.0
3718-611		
1990	18,600	10.8
1991	18,600	10.8
1992	18,600	10.8
3724-911		
1990	23,200	10.7
1991	23,200	10.7
3724A911		
1991	24,800	12.7
1992	24,800	12.7
3918-611		
1988	17,100	9.4
1989	17,100	9.5
1990	17,100	9.5
1991	17,100	9.5
3918A611		
1990	17,500	9.5
1991	17,500	9.5

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
CP048001F		
1993	47,500	10.0
CP060001F		
1993	57,500	10.0
CPC012001A		
1993	120,000	8.6
CPC012003A		
1993	120,000	8.6
CPC048003F		
1993	47,500	10.0
CPC060003F		
1993	57,500	10.0
CPC066002A		
1993	67,000	8.5
CPC066003A		
1993	67,000	8.5
CPC090001B		
1993	94,000	8.3
CPC090003B		
1993	94,000	8.3

COLEMAN

HRCU-A

6208-701		
1967	36,000	7.5
6209-701		
1967	62,000	7.0

HRCU-A-C

3018-601		
1985	18,600	9.2
1986	18,600	9.2
1987	18,600	9.2
1988	18,600	9.2
1989	18,600	9.2
3018-611		
1985	18,600	9.2
1986	18,600	9.2
1987	18,600	9.2
1988	18,600	9.2
1989	18,600	9.2
3018BC611		
1989	17,800	9.6
3018C611		
1990	17,800	8.7
3024-901		
1987	18,600	9.2
3024-901		
1986	24,800	9.1
3024-911		
1986	24,800	9.1
1987	24,800	9.1
3024A901		
1988	24,800	8.2
3024A911		
1988	24,800	8.2
3024B601		
1989	24,400	9.0
3024B611		
1988	24,400	9.0
1989	24,400	9.0
1990	24,400	9.0
1991	24,400	9.0
3024C611		
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
3030-901		
1985	30,000	9.4
1986	30,000	9.4
1987	30,000	9.4
1988	30,000	9.4
1989	30,000	9.4
3030-911		
1985	30,000	9.4
1986	30,000	9.4
1987	30,000	9.4
1988	30,000	9.4
1989	30,000	9.4
1990	29,200	9.3
1991	29,200	9.3
3030C611		
1991	26,400	8.6
3030C911		
1989	26,400	8.6
1990	26,400	8.6
3036-801		
1985	35,400	9.9
3036-811		
1985	35,400	9.9
3036-813		
1987	34,000	8.6
1988	34,000	8.6
1989	34,000	8.3
1990	34,000	9.1
1991	34,000	9.1
1992	34,000	9.1
3036A801		
1986	34,000	9.1
1987	34,000	9.1
1988	34,000	9.1
3036A811		
1986	34,000	9.1
1987	34,000	9.1
1988	34,000	9.1
1990	34,000	9.1
1991	34,000	9.1
3036AB01		
1989	34,000	9.1
3036AB11		
1989	34,000	9.1
3036C911		
1989	35,000	9.2
1990	33,600	9.2
1991	33,600	9.2
3042-801		
1986	41,000	9.3
1987	41,000	9.3
1988	40,500	9.0
3042-811		
1985	41,000	9.3
1986	41,000	9.3
1987	41,000	9.3
1988	40,500	9.0
1990	40,500	9.0
1991	40,500	9.0
3042-B01		
1989	40,500	9.3
3042-B11		
1989	40,500	9.3
3042C911		
1989	40,500	9.3
1990	40,500	9.3
1991	40,500	9.3
3048-901		
1986	46,000	9.2
3048-911		
1986	46,000	9.2
3048-913		
1988	46,000	8.3
1989	46,000	8.3
1990	46,000	9.2
1991	46,000	9.2
1992	46,000	9.2
3048A901		
1987	46,000	9.2
1988	46,000	9.2
1990	46,000	9.2
3048A911		
1987	46,000	9.2
1988	46,000	9.2
3048C911		
1990	45,000	9.0
1991	45,000	9.0
1992	45,000	9.0
304BA901		
1989	46,000	9.2
304BA911		
1989	46,000	9.2
304BC911		
1989	45,000	9.0
3060-911		
1986	56,000	9.0
1987	56,000	9.0
1988	56,000	9.0
1989	56,000	9.0
1990	56,000	9.0
1991	56,000	9.0
3060-913		
1989	56,000	8.3
1990	56,000	9.0
1991	56,000	9.0
3060C911		
1989	53,000	8.6
1990	53,000	8.6
1991	53,000	8.6
1992	53,000	8.6
3060C913		
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
3224D901		
1982	25,400	9.0
3230D901		
1981	33,200	#
1982	33,200	9.0
3236D901		
1981	35,400	#
1982	35,400	8.2
3237D601		
1981	37,200	#
3237D901		
1982	37,200	8.7
3240D901		
1981	38,500	#
1982	38,500	8.0
3242-901		
1982	25,400	9.0
3242A901		
1982	25,400	9.0
3243D901		
1981	41,500	#
1982	41,500	8.6
3248D901		
1981	47,000	#
1982	47,000	8.5
330B90		
1985	33,400	9.7
330B911		
1985	33,400	9.7
3318B601		
1983	19,000	10.7
1984	19,200	11.0
1985	19,200	11.0
3318B611		
1983	19,200	11.0
1984	19,000	10.7
1985	19,000	10.7
3324-901		
1981	25,400	#
3324A901		
1983	25,400	9.0
3324B901		
1982	25,400	9.0
1983	25,400	9.0
1984	25,400	9.9
1985	25,400	9.9
3324B911		
1982	25,400	9.0
1983	25,400	9.0
1984	25,400	9.9
1985	25,400	9.9
3330A901		
1982	33,200	9.0
1983	33,200	9.0
3330B901		
1982	33,200	9.0
1983	33,200	9.0
1984	33,400	9.7
3330B911		
1983	33,200	9.0
1984	33,400	9.7
3336A901		
1982	35,400	8.2
3336B901		
1982	35,400	8.2
3336B911		
1982	35,400	8.2
3337A601		
1983	37,200	8.7
3337A901		
1982	37,200	8.7
3337B601		
1983	37,200	8.7
1984	37,200	9.4
1985	37,200	9.4
3337B611		
1983	37,200	8.7
1984	37,200	9.4
1985	37,200	9.4
3337B901		
1982	37,200	8.7
3337B911		
1982	37,200	8.7
3340A901		
1982	38,500	8.6
1983	38,500	8.6
3340B901		
1982	38,500	8.6
1983	38,500	8.6
1984	38,500	8.6
1985	38,500	8.6
3340B911		
1982	38,500	8.6
1983	38,500	8.6
3343A901		
1982	41,500	8.6
3343A911		
1982	41,500	8.6
3343B901		
1983	41,000	8.7
1984	41,000	8.7
1985	41,000	8.7
3343B911		
1983	41,000	8.7
1984	41,000	8.7
1985	41,000	8.7
3348A901		
1983	47,000	8.5
3348A911		
1982	47,000	8.5
1983	47,000	8.5
3348B901		
1983	48,500	8.7
1984	48,500	8.7
1985	48,500	8.7
1986	48,500	8.7
1987	48,500	8.7
3348B911		
1983	48,500	8.7
1984	48,500	8.7
1985	48,500	8.7
1986	48,500	8.7
1987	48,500	8.7
3360-601		
1981	56,000	#
1982	56,000	8.0
1983	56,000	8.0
3360A611		
1982	56,000	8.0
1984	56,000	8.0
1985	56,000	8.0
3360B911		
1987	56,000	8.0
3418A601		
1983	19,200	11.0
1984	19,200	11.0
3424-901		
1981	25,400	#
3424A901		
1983	25,400	9.0
1984	25,400	9.9
3430-601		
1983	37,200	8.7
3430-901		
1982	33,200	9.0
1983	33,200	9.0
1984	33,400	9.7
3430A601		
1983	37,200	8.7
3430A901		
1982	33,200	9.0
1983	33,200	9.0
1984	33,400	9.7
3436-901		
1982	35,400	8.2
3436A901		
1982	35,400	8.2
3437-901		
1982	37,200	8.7
3437A601		
1984	37,200	9.4
3437A901		
1982	37,200	8.7
3440-901		
1982	38,500	8.6
1983	38,500	8.6
3440A901		
1982	38,500	8.6
1983	38,500	8.6
1984	38,500	8.6
3443-901		
1982	41,500	8.6
3443A901		
1982	41,500	8.6
1983	41,000	8.7
1984	41,000	8.7
3448-901		
1984	47,000	8.5
3448A901		
1983	48,500	8.7
1985	48,500	8.7
1986	48,500	8.7
1987	48,500	8.7
3460A601		
1984	56,000	8.0
1985	56,000	8.0
3460B901		
1986	56,000	8.0
1987	56,000	8.0
3718-601		
1985	19,400	11.3
1987	19,400	11.3
1988	19,400	11.3
1989	19,400	11.3
3718-611		
1985	19,400	11.3
1987	19,400	11.3
1988	19,400	11.3
1989	19,400	11.3
1990	18,400	10.5
1991	18,400	10.5
1992	18,400	10.5
3718A911		
1992	18,600	12.0
1993	18,600	12.0
3724-901		
1985	23,800	11.3
1987	23,800	11.3
1988	23,800	11.3
1989	23,800	11.3
1990	23,800	11.3
3724-911		
1985	23,800	11.3
1987	23,800	11.3
1988	23,800	11.3
1989	23,800	11.3
1990	23,400	11.1
1991	23,400	11.1
3724A911		
1990	25,000	12.8
1991	25,000	12.8
1992	25,000	12.8
3730-901		
1985	28,200	12.0
1987	28,200	12.0
1988	28,200	12.0
1989	28,200	12.0
1990	28,200	12.0
3730-911		
1987	28,200	12.0

Efficiency Ratings not available.

COLEMAN

YEAR	BTU	EER/ SEER
7024-911		
1983	22,800	9.1
1984	22,800	9.1
1985	22,800	9.1
1986	22,800	9.1
1987	22,800	9.1
7030-911		
1983	29,200	9.0
7030A911		
1983	28,800	9.0
1984	28,800	9.0
1985	28,800	9.0
1986	28,800	9.0
1987	28,800	9.0
7036-811		
1983	34,800	9.0
1984	34,000	9.0
1985	34,000	9.0
1986	34,000	9.0
1987	34,000	9.0
7042-811		
1983	42,500	9.0
1984	42,500	9.0
1985	42,500	9.0
1986	40,500	9.0
1987	40,500	9.0
7048-811		
1983	45,000	9.0
1984	45,000	9.0
1985	45,000	9.0
1986	45,000	9.0
1987	45,000	9.0
7060-811		
1983	58,000	9.0
1984	58,000	9.0
1985	58,000	9.0
1986	58,000	9.0
1987	58,000	9.0
1988	58,000	9.0
7818-901		
1984	19,800	8.5
1985	19,800	8.5
1986	19,800	8.5
1987	19,800	8.5
7824-901		
1983	23,600	8.6
1984	23,600	8.6
1985	23,600	8.6
1986	23,600	8.6
1987	23,600	8.6
7830-901		
1983	29,600	8.5
1984	29,600	8.5
1985	29,600	8.5
1986	29,600	8.5
1987	29,800	8.5
7836-901		
1983	34,600	8.5
1984	34,600	8.5
1985	34,600	8.5
1986	34,600	8.8
1987	34,600	8.8
7842-901		
1983	40,500	8.5
1984	40,500	8.5
1985	40,500	8.5
1986	40,500	8.8
1987	40,500	8.8
7848-801		
1983	46,000	8.6
1984	46,000	8.6
1985	46,000	8.6
1986	46,000	8.6
1987	46,000	8.6
7860-901		
1983	57,000	8.5
1984	57,000	8.5
1985	57,000	8.5
1986	51,000	8.0
1987	51,000	8.0
8425G911		
1984	23,400	10.7
8432E601		
1982	31,000	10.1
8718-601		
1984	18,000	9.0
1985	18,000	9.0
1986	18,000	9.0
1987	18,000	9.0
8724-901		
1984	22,800	9.1
1985	22,800	9.1
1986	22,800	9.1
1987	22,800	9.1
8730-901		
1984	28,800	9.0
1985	28,800	9.0
1986	28,800	9.0
1987	28,800	9.0
8736-801		
1984	34,600	9.1
1985	34,600	9.1
1986	34,600	9.1
1987	34,600	9.1
8742-801		
1984	42,500	9.0
1985	42,500	9.0
1986	42,500	9.0
1987	42,500	9.0
8748-801		
1984	45,000	9.0
1985	45,000	9.0
1987	45,000	9.0
9324E801		
1982	24,000	8.0
9324E811		
1982	24,000	8.0
9325A801,901		
1977	24,000	7.7
1978	24,000	7.7
9325B901		
1980	24,000	7.5
9325C801		
1981	22,400	7.8
1982	24,000	8.0
1983	24,000	8.0
9325C801,8015		
1980	24,000	8.0
1981	24,000	8.0
9330-601		
1976	31,000	7.8
9330-901		
1976	31,000	7.6
9330A601		
1977	31,000	7.8
1978	31,000	7.8
9330A901		
1977	31,000	7.6
1978	31,000	7.6
9330C901,9015		
1980	30,000	8.1
1981	32,000	8.4
9330D901		
1982	30,000	8.2
1983	30,000	8.2
9330E901		
1982	30,000	8.2
9330E911		
1982	30,000	8.2
9336-801		
1976	36,000	7.7
9336-901		
1976	36,000	8.2
9336A601		
1978	36,000	8.2
9336A801		
1977	36,000	7.7
9336A901		
1977	36,000	8.2
1978	36,000	8.2
9336C901		
1981	34,000	7.8
9336C901,9015		
1980	35,000	8.7
1981	35,000	8.7
9336D901		
1982	35,000	8.7
1983	35,000	8.7
9336E901		
1982	35,000	8.7
9336E911		
1982	35,000	8.7
933D901		
1983	31,600	8.5
9341-801		
1976	40,000	7.4
9341-901		
1976	40,000	7.5
9341,9541A801		
1978	40,000	7.4
9341,9541A901		
1978	40,000	7.5
9341A801		
1977	40,000	7.4
9341A901		
1977	40,000	7.5
9341C901		
1981	41,000	7.9
9341C901,9015		
1980	40,000	8.4
1981	40,000	8.4
9341D901		
1982	39,500	8.7
1983	39,500	8.7
9341E901		
1982	39,500	8.7
9341E911		
1982	39,500	8.7
9348-801		
1976	46,000	8.1
9348-901		
1976	46,000	7.8
9348,9548A801		
1978	46,000	8.1
9348,9548A901		
1978	46,000	7.8
9348A801		
1977	46,000	8.1
9348A901		
1977	46,000	7.8
9348C901		
1981	46,000	7.9
9348C901,9015		
1980	45,000	8.2
1981	45,000	8.2
9348D901		
1982	45,000	8.2
1983	45,000	8.2
9348E901		
1982	45,000	8.2
9348E911		
1982	45,000	8.2
9355-801		
1976	56,000	8.0
9355-803		
1977	56,000	7.8
1978	56,000	7.8
9355-901		
1976	56,000	7.5
9355-903		
1977	56,000	7.5
1978	56,000	7.5
9355A801		
1977	56,000	8.0
1978	56,000	8.0
9355A803		
1977	56,000	7.8
1978	56,000	7.8
9355A901		
1977	56,000	7.5
9355A901,903		
1978	56,000	7.5
9355A903		
1977	56,000	7.5
9355C901		
1980	56,000	8.3
1981	58,000	7.8
1983	60,000	8.5
9355C901,9015		
1980	58,000	8.3
1981	58,000	8.3
9355C903		
1980	56,000	8.3
1981	56,000	8.3
9355C903,9035		
1980	58,000	8.5
1981	58,000	8.5
9355D901		
1982	58,000	8.7
1983	58,000	8.7
1984	58,000	8.7
9355D903		
1982	58,000	8.4
1983	58,000	8.4
9355E901		
1982	58,000	8.7
9355E903		
1982	58,000	8.4
1983	58,000	8.4
9355E911		
1982	58,000	8.7
9355E913		
1983	58,000	8.4
9355F903		
1984	58,000	8.4
9355F913		
1984	58,000	8.4
1985	58,000	8.4
1986	58,000	8.4
1987	58,000	8.4
9363F801		
1987	35,000	11.3
9424E611		
1983	21,600	10.8
1984	23,600	13.3
9424E901		
1982	23,600	12.9
9424E911		
1982	23,600	13.3
9424G611		
1984	23,600	13.2
1985	23,600	13.2
1986	21,600	12.0
1987	21,600	12.0
1988	21,600	12.0
1989	21,600	12.0
1990	21,600	12.0
1991	21,600	12.0
1992	21,600	12.0
9425G911		
1985	23,400	10.7
1986	23,400	10.7
1987	23,400	10.7
1988	23,400	10.7
1989	23,400	10.7
1990	23,400	10.7
1991	23,400	10.7
1992	23,400	10.7
942E601		
1983	32,000	10.2
942E611		
1983	23,600	13.3
9430C901		
1981	29,600	12.8
1982	29,600	12.8
1983	27,000	10.3
1984	29,600	12.8
1985	29,600	13.2
9430E901		
1982	29,600	12.8
9430E911		
1982	29,600	13.2
1983	27,000	10.3
9430G911		
1984	29,600	13.2
1985	29,600	13.2
1986	29,600	13.2
1987	29,600	13.2
1988	29,600	13.2
1989	29,600	13.2
1990	29,600	13.2
1991	29,600	13.2
1992	29,600	13.2
9432-601		
1977	31,500	10.3
1978	32,000	10.5
9432-901		
1978	33,000	9.8
9432B601		
1980	31,000	10.1
1982	31,000	10.1
9432E611		
1982	31,000	10.1
1985	30,600	10.0
9432G611		
1984	30,000	10.3
1985	30,000	10.3
1986	30,000	10.3
1987	30,000	10.3
1988	30,000	10.3
1989	30,000	10.3
1990	30,000	10.3
1991	30,000	10.3
1992	30,000	10.3
9435C901		
1981	35,000	12.0
1982	35,000	12.0
1983	34,000	10.3
1984	35,000	12.0
1985	35,000	12.4
9435E901		
1982	35,000	12.0
1983	35,000	12.0
9435E911		
1983	35,000	12.4
9435G811		
1984	35,000	12.4
1985	35,000	12.4
1986	35,000	12.4
1987	35,000	12.4
1988	35,000	12.4
1989	35,000	12.4
1990	35,000	12.4
1991	35,000	12.4
1992	35,000	12.4
9436-601		
1977	35,500	10.1
1978	35,500	10.1
9436-901		
1978	36,000	9.6
9436C901		
1980	34,000	11.1
1981	35,000	11.3
1982	34,000	11.1
1983	34,000	11.1
9436E901		
1982	34,000	11.1
9436E911		
1982	34,000	11.1
1984	34,000	11.1
1985	34,000	11.1
9436G811		
1986	35,000	11.3
1987	35,000	11.3
1988	35,000	11.3
1989	35,000	11.3
1990	35,000	11.3
1991	35,000	11.0
1992	35,000	11.0
9436H911		
1984	36,000	10.0
9438G811		
1985	35,000	11.3
943B601		
1983	30,600	10.0
943E901		
1983	29,600	12.8
9446-601		
1978	44,500	8.9

Capacities and Ratings are estimated.

COLEMAN

YEAR	BTU	EER/ SEER
1968	42,000	7.6
1969	42,000	7.6
6153A701		
1968	39,000	7.5
1969	39,000	7.5
6153C801		
1976	39,000	6.8
1977	39,000	6.8
6153C901		
1973	40,000	7.1
1974	40,000	7.1
1975	39,000	6.5
1976	39,000	6.5
1977	39,000	6.5
6219A701		
1967	22,000	8.1
6220A700		
1967	34,000	9.2
6220B701		
1967	36,000	8.0
1968	36,000	8.0
6221A700		
1967	50,000	7.5
6222A701		
1967	58,000	7.4
6222A703		
1967	58,000	7.8
6271B801		
1971	30,000	7.9
6271C701		
1971	31,000	7.4
6271D701		
1972	29,000	6.9
1973	31,000	7.4
6271D801		
1972	28,000	7.4
6271D901		
1972	29,000	7.1
6271E801		
1973	29,000	7.1
1974	29,000	7.1
1975	29,000	6.5
1976	29,000	6.5
1977	29,000	6.5
6271E901		
1973	29,000	6.7
1974	29,000	6.7
1975	29,000	6.5
1976	29,000	6.5
1977	29,000	6.5
6272B901		
1971	24,000	7.7
6272C701		
1971	23,000	7.4
6272D701		
1972	22,000	7.3
1973	22,000	7.3
6272D901		
1972	23,000	7.9
1973	23,000	7.9
1975	22,000	7.1
1976	22,000	7.1
1977	22,000	7.1
6273B701		
1971	35,000	6.7
6273D701		
1972	34,000	6.5
1973	35,000	6.7
6273D801		
1972	33,000	6.3
6273D901		
1972	34,000	6.9
6273E801		
1973	35,000	6.9
1974	34,000	6.5
1975	35,000	6.3
1976	35,000	6.3
1977	35,000	6.3
6273E901		
1973	34,000	7.1
1974	34,000	7.1
1975	35,000	6.4
1976	35,000	6.4
1977	35,000	6.4
6274-701		
1970	48,000	8.0
6274E901		
1975	47,000	7.1
1976	47,000	7.1
1977	47,000	7.1
6275E901		
1973	40,000	7.1
1974	40,000	7.1
1975	40,000	6.6
1976	40,000	6.6
1977	40,000	6.6
6275F801		
1976	39,000	6.6
1977	39,000	6.6
6281-701		
1971	30,000	7.0
6281-801		
1970	31,000	7.6
6281A801		
1971	30,000	7.0
6281B701		
1972	30,000	7.0
1973	31,000	7.0
1974	31,000	7.0
6281B801		
1972	30,000	7.1
1974	31,000	6.9
1975	31,000	6.7
1976	31,000	6.7
1977	31,000	6.7
6282-701		
1971	24,000	7.3
6282-801		
1970	24,000	7.3
6282A801		
1971	24,000	7.3
1972	24,000	7.3
6282B701		
1972	23,000	7.0
1974	23,000	7.0
6282B801		
1972	23,000	7.0
1973	24,000	7.3
1974	23,000	7.0
1975	23,000	6.8
1976	23,000	6.8
1977	23,000	6.8
6283-701		
1971	36,000	6.7
6283-801		
1970	36,000	6.8
6283A801		
1971	36,000	6.9
6283B701		
1972	34,000	6.5
1973	36,000	6.8
6283B801		
1972	33,000	5.9
1973	35,000	6.9
1974	35,000	6.9
1975	36,000	6.8
1976	36,000	6.8
1977	36,000	6.8
6283B901		
1972	34,000	7.1
1973	35,000	7.1
1974	35,000	7.1
1975	36,000	6.7
1976	36,000	6.7
1977	36,000	6.7
6284-801		
1971	48,000	7.4
6284A701		
1971	47,000	7.6
1972	47,000	7.6
6284B701		
1972	47,000	7.6
1973	47,000	7.6
6284B801		
1972	48,000	7.4
1973	48,000	7.4
1974	48,000	7.4
1975	47,000	6.4
1976	47,000	6.4
1977	47,000	6.4
6284B901		
1972	47,000	7.3
1973	47,000	7.3
1974	47,000	7.3
1975	47,000	6.6
1976	47,000	7.3
1977	47,000	6.6
6285-701		
1971	40,000	7.1
6285-801		
1970	41,000	7.5
6285-901		
1971	39,000	6.8
6285B701		
1972	40,000	7.1
1973	38,000	6.7
6285B901		
1972	39,000	6.8
1973	40,000	6.9
1974	40,000	6.9
6285C901		
1974	41,000	7.3
1975	40,000	6.3
1976	40,000	6.3
1977	40,000	6.3
6286-801		
1973	60,000	7.6
1974	60,000	7.6
1975	59,000	6.9
1976	59,000	6.9
1977	59,000	6.9
6286-901		
1973	60,000	8.3
1974	60,000	8.3
1975	59,000	7.4
1976	59,000	7.4
1977	59,000	7.4
628B701		
1973	23,000	7.0
6818-911		
1983	19,800	8.5
1984	19,800	8.5
1985	19,000	8.5
1986	18,000	8.5
1987	18,000	8.5
6824-911		
1983	23,000	8.6
1984	23,000	8.6
1985	23,000	8.6
1986	23,000	8.6
1987	23,000	8.6
6830-911		
1983	28,600	8.5
1984	28,600	8.5
1985	28,600	8.5
1986	28,600	8.6
1987	28,600	8.6
6836-911		
1983	35,600	8.7
1984	35,600	8.7
1985	35,600	8.7
1986	34,600	8.7
1987	34,600	8.7
6842-911		
1983	41,500	8.5
1984	41,500	8.6
1985	41,500	8.6
1986	40,500	8.6
1987	40,500	8.6
6848-811		
1983	46,000	8.5
1984	46,000	8.5
1985	46,000	8.5
1986	46,000	8.5
1987	46,000	8.5
6860-911		
1983	58,000	8.5
1984	58,000	8.6
1985	58,000	8.6
1986	58,000	8.6
1987	58,000	8.6
6918-801		
1969	18,000	6.0
6918A801		
1970	18,000	6.0
1971	18,000	6.0
1972	18,000	6.0
6922-801		
1969	22,000	6.5
6922A801		
1970	22,000	6.5
1971	22,000	6.5
1972	22,000	6.5
6924-801		
1969	24,000	7.1
6924A801		
1970	24,000	7.3
1971	26,000	7.0
6924B701		
1971	24,000	7.1
1972	24,000	7.1
1973	24,000	7.1
1974	24,000	7.1
6924B801		
1972	24,000	7.3
1973	24,000	7.3
1974	24,000	7.7
1975	23,000	6.8
1976	23,000	6.8
1977	23,000	6.8
6930-801		
1969	30,000	7.3
6930A801		
1970	30,000	7.3
6930B701		
1971	30,000	7.1
1972	30,000	7.1
1973	30,000	7.1
1974	30,000	7.1
6930B801		
1971	30,000	7.3
1972	30,000	7.3
1973	30,000	7.3
1974	30,000	7.3
1975	30,000	6.7
1976	30,000	6.7
1977	31,000	6.7
6936-801		
1969	36,000	6.9
6936A801		
1970	34,000	6.5
6936B701		
1971	36,000	6.7
1972	34,000	6.5
1973	34,000	6.5
6936B801		
1971	36,000	6.5
1972	34,000	6.7
1973	34,000	6.7
1974	36,000	6.5
1975	37,000	6.7
1976	36,000	6.4
1977	37,000	6.7
6936B801,901		
1977	36,000	6.4
6936B901		
1972	34,000	6.9
1973	34,000	6.9
1974	36,000	6.5
1975	36,000	6.4
1976	36,000	6.4
1977	37,000	6.9
6942-801		
1969	41,000	7.3
6942A801		
1971	41,000	7.3
6942B701		
1971	40,000	7.0
1972	40,000	7.0
1973	40,000	7.0
6942B901		
1971	41,000	7.2
1972	41,000	7.2
1973	41,000	7.2
1974	41,000	7.2
6942C901		
1974	41,000	7.2
1975	40,000	6.3
1976	40,000	6.3
1977	40,000	6.3
6948A701		
1972	47,000	7.3
1973	47,000	7.3
6948A703		
1971	46,000	7.4
1972	46,000	7.4
1973	46,000	7.4
6948A801		
1971	48,000	7.2
1972	48,000	7.2
1973	48,000	7.2
1975	47,000	6.4
1976	47,000	6.4
1977	47,000	6.4
6948A803		
1971	47,000	7.1
1972	47,000	7.1
1973	47,000	7.1
1974	47,000	7.1
1975	46,000	6.2
1976	46,000	6.2
1977	46,000	6.2
6948A803,903		
1977	46,000	6.4
6948A901		
1972	48,000	7.4
1973	48,000	7.4
1974	48,000	7.4
1975	47,000	6.5
1976	47,000	6.5
1977	47,000	6.5
6948A903		
1972	48,000	7.7
1973	48,000	7.7
1974	48,000	7.7
1975	46,000	6.3
1976	46,000	6.3
1977	46,000	6.3
6960A801		
1971	60,000	7.3
1972	60,000	7.3
1973	60,000	7.3
1974	60,000	7.3
1975	59,000	6.6
1976	59,000	6.6
1977	59,000	6.6
6960A803		
1971	60,000	8.0
1972	60,000	8.0
1973	60,000	8.0
1974	60,000	8.0
1975	59,000	7.3
1976	58,000	7.3
1977	59,000	7.3
6960A803,903		
1977	58,000	7.3
6960A901		
1972	60,000	8.0
1973	60,000	8.0
1974	60,000	8.0
1975	59,000	7.2
1976	59,000	7.2
1977	59,000	7.2
6960A903		
1972	60,000	8.3
1973	60,000	8.3
1974	60,000	8.3
1975	59,000	7.4
1976	58,000	7.3
1977	59,000	7.4
7018-611		
1983	18,000	9.0
1984	17,500	9.0
1985	17,500	9.0
1986	17,500	9.0
1987	17,500	9.0

Efficiency Ratings not available.

COLEMAN

YEAR	BTU	EER/ SEER
7136A901		
1991	35,000	9.7
1992	35,000	9.7
1993	35,000	9.7
7136A901+1460-0512		
1993	35,000	9.7
7142-901		
1987	41,000	9.1
1988	41,000	9.2
1989	41,000	9.2
1990	41,000	9.2
7142A901		
1991	41,000	9.2
1992	41,000	9.2
1993	41,000	9.2
7148-901		
1988	48,000	9.2
1989	48,000	9.2
1990	48,000	9.2
1991	48,000	9.2
1992	48,000	9.2
1993	48,000	9.2
7148A901		
1992	48,000	9.2
1993	48,000	9.2
PHP224-1		
1987	23,600	8.2
PHP242-1		
1987	42,500	8.7
PHP242-3		
1987	42,500	8.0
PHP436-1		
1987	35,400	8.5
PHP436-3		
1987	35,400	7.7
PHP448-1		
1987	47,500	8.7
PHP448-3		
1987	47,500	7.9
PHP560-1		
1987	57,000	8.2
PHP560-3		
1987	57,000	7.5
PYHA024G		
1990	23,000	9.5
PYHA030G+T1		
1990	27,800	9.1
PYHA030GC		
1990	29,000	9.5
PYHA036GC		
1990	36,000	9.5
PYHA036HC		
1990	36,000	9.5
PYHA042GC		
1990	40,000	9.5
PYHA042HC		
1990	40,000	9.5
PYHA048G		
1990	46,500	9.6
PYHA048H		
1990	46,500	9.5
PYHA060GC		
1990	55,000	9.5
PYHA060HC		
1990	55,000	9.5
PYMA048F		
1990	46,500	9.6
PYMA048G		
1990	47,000	9.8
PYMA048H		
1990	46,500	9.7
PYMA060F		
1990	58,000	9.5
PYMA060G		
1990	58,000	9.6
PYMA060H		
1990	58,000	9.6

RCU-A-C

YEAR	BTU	EER/ SEER
2018-901		
1989	18,000	9.1
1990	18,000	9.1
1991	18,000	9.1
1992	18,000	9.1
2018-901+1450-9001		
1992	18,000	9.1
2018-911		
1987	17,400	8.8
1988	17,400	8.8
1989	17,400	8.8
1990	17,400	8.8
1991	17,400	8.8
1992	17,400	8.8
2024-601		
1989	24,000	9.2
1990	24,000	9.2
1991	24,000	9.2
1992	24,000	9.2
2024-601+1450-9031		
1992	24,000	9.2
2024-611		
1989	24,000	9.2
1990	24,000	9.2
1991	24,000	9.2
1992	24,000	9.2
2024-911		
1987	23,600	8.3
1988	24,000	9.0
2030-911		
1987	27,600	8.7
2030A901		
1989	28,600	9.0
1990	28,600	9.0
1991	28,600	9.0
1992	28,600	9.0
2030A901+1450-9011		
1992	28,600	9.0
2030A911		
1988	29,000	9.0
1989	28,600	9.0
1990	28,600	9.0
1991	28,600	9.0
1992	28,600	9.0
2036-901		
1989	34,400	9.1
1990	34,400	9.1
1991	34,400	9.1
1992	34,400	9.1
2036-901+1450-9021		
1992	34,400	9.1
2036-911		
1987	34,600	9.0
1989	34,400	9.1
1990	34,400	9.1
1991	34,400	9.1
1992	34,400	9.1
2036-913		
1987	35,400	8.8
1988	35,400	8.8
1989	34,000	8.5
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
2036911		
1988	34,600	9.0
2042-901		
1989	41,500	9.1
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
2042-911		
1987	39,500	9.0
1988	39,500	9.0
1989	39,500	9.0
1990	40,500	8.9
1991	40,500	8.9
1992	40,500	8.9
2048-901		
1989	46,000	9.2
1991	46,000	9.2
1992	46,000	9.2
2048-911		
1987	45,000	9.0
1988	45,000	9.0
1989	45,000	9.0
1990	45,000	9.0
1991	45,000	9.0
1992	45,000	9.0
2048-913		
1987	45,500	8.4
1988	45,500	8.4
1989	45,500	8.4
1990	45,500	8.8
1991	45,500	8.8
1992	45,500	8.8
1993	45,500	8.8
2060-901		
1989	55,000	9.0
1990	55,000	9.0
1991	55,000	9.0
2060-911		
1987	55,000	9.0
1988	55,000	9.0
1989	55,000	9.0
1990	46,000	9.2
1991	55,000	9.0
1992	55,000	9.0
2060-913		
1987	53,500	8.2
1988	53,500	8.2
1989	53,500	8.2
1990	53,500	8.6
1991	53,500	8.6
1993	53,500	8.6
2118-611		
1988	18,000	10.0
1989	18,000	10.0
1990	18,000	10.0
1991	18,000	10.0
1992	18,000	10.0
2124-611		
1988	23,600	10.0
1989	23,600	10.0
1990	23,600	10.0
1991	23,600	10.0
1992	23,600	10.0
2130-911		
1988	29,600	10.0
1989	29,600	10.0
1990	29,600	10.0
1991	29,600	10.0
1992	29,600	10.0
2136-911		
1988	34,000	9.8
1989	35,000	10.0
1990	35,000	10.0
1991	35,000	10.0
1992	35,000	10.0
2142-911		
1988	40,500	9.7
1989	41,000	10.0
1990	41,000	10.0
1991	41,000	10.0
1992	38,500	10.0
2148-911		
1988	44,500	9.9
1989	44,500	9.9
1990	45,500	10.0
1991	45,000	9.9
1992	45,000	10.0
2424-601		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.5
1992	24,000	9.5
2424-601+1450-9031		
1992	24,000	9.5
2424-901		
1987	24,000	9.0
1988	24,000	9.0
2424A601		
1992	24,000	9.5
2424A601+1450-9031		
1992	24,000	9.5
2430-901		
1987	28,000	9.0
2430A901		
1988	29,200	9.0
1989	29,200	9.0
1990	28,600	9.0
1991	28,600	9.0
1992	28,600	9.0
2430A901+1450-9011		
1992	28,600	9.0
2430B601		
1992	30,000	9.5
2430B601+1450-9031		
1992	30,000	9.5
2436-901		
1987	35,200	9.0
1988	35,200	9.0
1989	35,200	9.0
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
2436-901+1450-9021		
1992	34,400	9.0
2436A901		
1991	35,400	9.5
1992	35,400	9.5
2436A901+1450-9021		
1992	35,400	9.5
2442-901		
1987	41,500	9.0
1988	41,500	9.0
1989	41,500	9.0
1990	41,500	9.0
1991	41,500	9.0
1992	41,500	9.0
2442A901		
1992	41,500	9.5
2448-901		
1987	45,500	9.0
1988	45,500	9.0
1989	45,500	9.0
1990	45,500	9.0
1991	45,500	9.0
1992	45,500	9.0
2448A901		
1992	45,500	9.5
2455-901		
1987	50,000	8.0
1988	50,000	8.0
1989	50,000	8.0
1990	50,000	8.0
1991	50,000	8.0
1992	50,000	8.0
3824-601		
1988	25,000	10.4
1992	25,000	10.5
3824-901		
1989	25,000	10.4
1990	25,000	10.4
1991	25,000	10.4
3824A601		
1992	25,000	10.5
3830-901		
1988	32,400	10.3
1989	32,400	10.3
1990	32,400	10.3
1991	32,400	10.3
1992	31,000	10.5
3830A901		
1992	31,000	10.5
3836-901		
1988	35,000	10.0
1989	35,000	10.0
1990	33,000	9.5
1991	33,000	9.5
1992	33,000	9.5
3836-901+1450-9021		
1992	35,000	10.0
3836A901		
1992	36,000	10.7
3842-901		
1988	42,000	10.1
1989	45,000	10.1
1990	38,000	9.2
1991	38,000	9.2
1992	39,000	10.5
3842A901		
1992	41,500	10.7
3848-901		
1988	45,000	9.9
1989	45,000	10.0
1990	43,000	9.2
1991	43,000	9.2
1992	45,000	10.0
6102A701		
1967	24,000	8.3
1968	24,000	8.3
6102B701		
1968	22,000	7.9
6102C901		
1974	23,000	8.2
1975	23,000	7.4
1976	23,000	7.4
1977	23,000	7.4
6103-701		
1967	35,000	7.6
1968	35,000	7.6
1969	35,000	7.6
6103A701		
1968	34,000	7.4
1969	34,000	7.4
6103B701		
1968	34,000	6.8
1969	34,000	6.8
6103C801		
1973	35,000	6.9
1974	35,000	6.9
1975	35,000	6.4
1976	35,000	6.4
1977	35,000	6.4
6103C901		
1973	35,000	7.1
1974	35,000	7.1
1975	35,000	6.6
1976	35,000	6.6
1977	35,000	6.6
6104-700		
1967	48,000	7.7
6104A700		
1968	48,000	8.0
1969	48,000	8.0
1970	48,000	8.0
6104C901		
1975	47,000	7.1
1976	47,000	7.1
1977	47,000	7.1
1978	47,000	7.1
6105-701		
1967	60,000	7.4
6105-703		
1967	60,000	8.0
6105A701		
1968	60,000	7.6
1969	60,000	7.6
1970	60,000	7.6
6105A703		
1968	60,000	8.1
1969	60,000	8.1
1970	60,000	8.1
6152-701		
1967	30,000	7.5
1968	30,000	7.5
1969	30,000	7.5
6152A701		
1968	28,000	7.2
1969	28,000	7.2
6152C801		
1973	29,000	6.9
1974	29,000	6.9
1975	30,000	6.7
1976	30,000	6.7
1977	30,000	6.7
6152C901		
1974	29,000	6.9
1975	28,000	6.2
1976	28,000	6.2
1977	28,000	6.2
6153-701		
1967	39,000	7.4

Capacities and Ratings are estimated.

COLEMAN

YEAR	BTU	EER/ SEER
1992	17,500	9.5
3924-611		
1988	23,600	9.0
1989	23,600	9.3
1990	23,600	9.3
1991	23,600	9.3
3924A611		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
3930-911		
1988	28,200	9.0
1989	28,200	9.0
1990	28,200	9.0
1991	28,200	9.0
3930A911		
1990	29,600	9.5
1991	29,400	9.5
1992	29,400	9.5
3936A911		
1990	36,000	9.2
1991	35,000	9.1
1992	35,000	9.1
3942A911		
1990	41,500	9.2
1991	40,500	9.0
1992	40,500	9.0
9218-611		
1990	18,000	10.1
1991	18,000	10.1
1992	18,000	10.1
1993	18,000	10.1
9224-611		
1990	24,000	10.2
1991	24,000	10.2
1992	24,000	10.2
1993	24,000	10.2
9230-611		
1990	28,000	10.0
1991	28,000	10.0
1992	28,000	10.0
1993	28,000	10.0
9236-611		
1992	34,800	10.0
9236-911		
1990	34,400	10.0
1991	34,400	10.0
1992	34,400	10.0
1993	34,800	10.0
9242-611		
1992	42,000	10.2
9242-911		
1990	41,500	10.0
1991	41,500	10.0
1992	41,500	10.0
1993	42,000	10.2
BRHS018B		
1993	18,400	10.0
BRHS024B		
1993	24,400	10.0
BRHS030B		
1993	29,800	10.0
BRHS036B		
1993	36,000	10.0
BRHS042B		
1993	41,500	10.2
BRHS048B		
1993	46,000	10.0
CYA018GA		
1987	17,100	9.0
CYA024GA		
1987	22,400	9.0
CYA030GA		
1987	27,400	9.1
CYA036G		
1987	32,000	9.1
CYA036GA		
1987	32,000	8.8
CYA036HA		
1987	36,000	9.0
CYA042GA		
1987	42,000	9.1

YEAR	BTU	EER/ SEER
CYA048GA		
1987	48,000	9.2
CYA048HA		
1987	48,000	9.1
CYA060GA		
1987	53,000	8.8
CYA060HA		
1987	57,000	9.1
CYB018G		
1987	17,400	9.0
CYB024G		
1987	22,000	8.8
CYB030G		
1987	27,600	8.8
CYB036G		
1987	32,000	8.0
CYC018G		
1990	17,000	9.0
CYC024G		
1990	22,000	8.6
CYC030G		
1990	27,000	8.6
CYC036G		
1990	32,200	9.0
CYC036GA		
1990	34,000	9.0
CYC036H/F		
1990	35,000	8.8
CYC036HA/FA		
1990	34,000	8.8
CYC042G		
1990	41,000	9.0
CYC048G		
1990	46,000	9.0
CYC048H/F		
1990	46,500	9.0
CYC060G		
1990	53,000	9.0
CYC060H/F		
1990	53,000	8.5
CYD018GA		
1990	17,000	10.0
CYD024GA		
1990	22,400	9.8
CYD030GA		
1990	28,200	9.5
CYD036GA		
1990	35,000	10.0
CYD042GA		
1990	42,000	9.5
CYD048GA		
1990	46,500	9.5
CYD060GA		
1990	53,000	9.0
CYF018G		
1990	18,000	11.2
CYF024G		
1990	23,400	11.2
CYF030G		
1990	29,000	11.0
CYF036G		
1990	34,200	11.0
CYF042G		
1990	40,000	11.0
DRHS018B		
1993	18,000	12.0
DRHS024B		
1993	24,000	12.0
DRHS030B		
1993	30,000	12.0
DRHS036B		
1993	34,000	12.0
H-R11030-2T,2S,2C		
1987	28,600	8.3
H-R811018-2T,S,C		
1987	19,400	9.3
H-R811024-2T,S,C		
1987	24,600	8.9
H-R811030-2T,S,C		
1987	28,000	9.0

YEAR	BTU	EER/ SEER
H-R811036-2T,S,C		
1987	34,000	9.0

HSP-A

YEAR	BTU	EER/ SEER
4424-901		
1988	24,400	1989
24,400	9.4	
1990	24,400	9.4
1991	24,400	9.4
4425-901		
1990	26,000	12.0
1991	26,000	12.0
4425A901		
1990	26,000	12.0
1991	26,000	12.0
1992	26,000	12.0
1993	26,000	12.0
4430-901		
1988	30,000	9.3
1989	30,000	9.3
1990	30,000	9.3
1991	30,000	9.3
4431-901		
1990	31,000	12.0
1991	31,000	12.0
4431A901		
1990	31,000	12.0
1991	31,000	12.0
1992	31,000	12.0
1993	31,000	12.0
4435A601		
1993	34,000	12.0
4435A901		
1992	35,000	12.0
1993	35,000	12.0
4436-901		
1988	35,000	9.7
1989	35,000	9.7
1990	35,000	9.7
4436A901		
1991	35,000	9.7
1992	35,000	9.7
1993	35,000	9.7
4441A601		
1993	40,000	11.5
4441A901		
1993	40,000	11.2
4442-901		
1988	41,000	9.2
1989	41,000	9.2
1990	41,000	9.2
1991	41,000	9.2
4442A901		
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
1993	41,000	9.2
4448-901		
1989	48,000	9.2
1990	48,000	9.2
1991	48,000	9.2
1992	48,000	9.2
6024-901		
1982	24,800	9.6
1983	24,800	9.6
1984	24,800	9.6
6024B901		
1985	24,800	9.6
1986	24,800	9.6
1987	24,800	9.6
6030-901		
1982	29,400	9.2
1983	29,400	9.2
1984	29,400	9.2
6030B901		
1985	29,400	9.2
1986	29,400	9.2
1987	29,400	9.2
6036-901		
1982	35,600	9.5
1983	35,600	9.5
1984	35,600	9.5

YEAR	BTU	EER/ SEER
6036B901		
1985	35,600	9.5
1987	35,600	9.5
6042-901		
1982	40,000	8.8
1983	40,000	9.2
6042A901		
1984	40,000	9.2
6042B901		
1985	40,000	9.2
1986	40,000	9.2
1987	40,000	9.2
6048-901		
1983	47,000	9.1
1984	47,000	9.1
6048B901		
1985	47,000	9.1
1986	47,000	9.1
1987	47,000	9.1
6048C901		
1987	47,000	9.1
6060-901		
1983	54,000	9.0
1984	54,000	9.0
6060B801		
1985	54,000	9.0
1986	54,000	9.0
1987	54,000	9.0
6162A701		
1967	25,000	6.0
6163-701		
1967	36,000	5.4
6524-901		
1982	25,200	10.0
1983	25,200	10.2
1984	25,200	10.2
6524A901		
1985	25,200	10.2
1986	25,200	10.2
1987	25,200	10.2
1988	25,200	10.2
1989	25,200	10.2
1990	25,200	10.2
1991	25,200	10.2
6530-901		
1982	30,200	9.3
1983	30,200	9.3
1984	30,200	9.3
6530A901		
1985	30,200	9.3
1986	30,200	9.3
1987	30,200	9.3
1988	30,200	9.3
1989	30,200	9.3
1990	30,200	9.3
1991	30,200	9.3
6536-901		
1982	35,600	9.5
1983	35,600	9.5
1984	35,600	9.5
6536-903		
1985	35,600	9.2
1987	35,600	9.2
1988	35,600	9.2
1989	35,600	9.2
1990	35,600	9.4
1991	35,600	9.4
1992	35,600	9.4
6536A901		
1985	35,600	9.5
1986	35,600	9.5
1987	36,000	10.0
1988	36,000	10.0
1989	36,000	10.0
1990	36,000	10.0
1991	36,000	10.0
6542-901		
1982	40,000	9.2
1983	40,000	9.2
1984	40,000	9.2
6542-903		
1985	39,500	8.9
1987	39,500	8.9
1988	39,500	8.9

YEAR	BTU	EER/ SEER
1989	39,500	8.9
1990	39,000	9.2
1991	39,000	9.2
1992	39,000	9.2
6542A901		
1985	40,000	9.2
1986	40,000	9.2
1987	40,000	9.2
1988	40,000	9.2
1989	40,000	9.2
1990	40,000	9.2
1991	40,000	9.2
6546A901		
1985	47,000	9.1
6548-901		
1983	47,000	9.1
1984	47,000	9.1
6548-903		
1985	47,000	9.0
1987	47,000	9.0
1988	47,000	9.0
1989	47,000	9.0
1990	47,000	9.4
1991	47,000	9.4
1992	47,000	9.4
6548A901		
1986	47,000	9.1
1987	47,000	9.1
1988	47,000	9.1
1989	47,000	9.1
6548B901		
1990	47,000	9.1
1991	47,000	9.1
6560-803		
1987	55,000	9.0
6560-901		
1983	54,000	9.0
1984	54,000	9.0
6560-A803		
1988	55,000	9.0
6560A801		
1985	54,000	9.0
1986	54,000	9.0
1987	54,000	9.0
1988	54,000	9.0
1991	54,000	9.0
1992	54,000	9.0
6560A803		
1989	55,000	9.0
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
6560A901		
1989	54,000	9.0
6560AB01		
1990	54,000	9.0
7124-901		
1987	24,400	9.4
1988	24,400	9.4
1989	24,400	9.4
1990	24,400	9.4
7124A901		
1991	24,400	9.4
1992	24,400	9.4
1993	24,400	9.4
7125-901		
1990	26,000	12.0
7130-901		
1987	30,000	9.3
1988	30,000	9.3
1989	30,000	9.3
1990	30,000	9.3
7130A901		
1991	30,000	9.3
1992	30,000	9.3
1993	30,000	9.3
7131-901		
1990	31,000	12.0
7136-901		
1987	35,000	9.7
1988	35,000	9.7
1989	35,000	9.7
1990	35,000	9.7

Efficiency Ratings not available.

COMFORTMAKER

YEAR	BTU	EER/ SEER
PAHA030G		
1989	29,000	9.3
1990	29,000	9.3
1991	29,000	9.3
1992	29,000	9.3
1993	29,000	9.3
PAHA030G+T1		
1989	29,000	9.6
1990	29,000	9.6
1991	29,000	9.6
1992	29,000	9.6
1993	29,000	9.6
PAHA036G		
1989	33,800	9.3
1990	33,800	9.3
1991	33,800	9.3
1992	33,800	9.3
1993	33,800	9.3
PAHA036G+T1		
1989	33,800	9.7
1990	33,800	9.7
1991	33,800	9.7
1992	33,800	9.7
1993	33,800	9.7
PAHA036H		
1989	35,400	8.6
1990	33,800	9.3
1991	33,800	9.3
1992	33,800	9.3
1993	33,800	9.3
PAHA036H+T1		
1991	33,800	9.5
1992	33,800	9.5
1993	33,800	9.5
PAHA042G		
1989	42,000	9.1
1990	42,000	9.1
PAHA042GA		
1991	42,000	9.2
1992	42,000	9.2
1993	42,000	9.2
PAHA042GA+T1		
1990	42,000	9.5
1991	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
PAHA042H		
1989	43,000	8.8
1990	42,000	9.1
PAHA042HA		
1991	42,000	9.2
1992	42,000	9.2
1993	42,000	9.2
PAHA042HA+T1		
1990	42,000	9.5
1991	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
PAHA048G		
1989	47,000	9.3
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
PAHA048G+T1		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
PAHA048H		
1989	48,000	8.8
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
PAHA048H+T1		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
PAMA024G1		
1993	22,800	10.0
PAMA030G1		
1993	28,800	10.0
PAMA036G1		
1993	35,000	10.0
PAMA036H1		
1993	35,000	10.0
PAMA038F1		
1993	38,000	10.0
PAMA038H1		
1993	38,000	10.0
PAMA042G1		
1993	40,000	10.0
PAMA042H1		
1993	40,000	10.0
PAMA048FX		
1993	46,000	10.0
PAMA048G1		
1993	46,000	10.0
PAMA048HX		
1993	46,000	10.0
PAMA060FX		
1993	57,500	9.7
PAMA060G1		
1993	58,000	10.0
PAMA060H1		
1993	58,000	10.0
PGDB024G-XXX		
1993	23,000	9.1
PGDB036G-XXXA		
1993	36,000	9.0
PGDB048G-XXX		
1993	48,000	9.0
PGDB060G-XXX		
1993	60,000	9.1
PGHA024G-XXXA		
1993	23,000	9.0
PGHA030G-XXXA		
1993	29,000	9.1
PGHA036G-XXXA		
1993	36,000	9.0
PGHA042G-XXXA		
1993	42,000	9.1
PGHA048G-XXX		
1993	48,000	9.0
PGHA060G-XXX		
1993	60,000	9.1
R-H,D532024-2		
1989	23,000	7.1
1990	23,000	7.1
1991	23,000	7.1
1992	23,000	7.1
1993	23,000	7.1
R-H,D532024-2+T1		
1989	23,000	7.3
1990	23,000	7.3
1991	23,000	7.3
1992	23,000	7.3
1993	23,000	7.3
R-H,D532024-2S/2T		
1988	23,400	7.1
R-H,D532024-2S/2T+T1		
1988	23,400	7.3
R-H,D532031-2		
1989	29,000	8.2
1990	29,000	8.2
1991	29,000	8.2
1992	29,000	8.2
1993	29,000	8.2
R-H,D532031-2+T1		
1989	29,000	8.5
1990	29,000	8.5
1991	29,000	8.5
1992	29,000	8.5
1993	29,000	8.5
R-H,D532031-2T,2S		
1988	29,200	8.0
R-H,D532031-2T,2S+T1		
1988	29,200	8.3
R-H,D532036-2		
1989	35,000	6.7
1990	35,000	6.7
1991	35,000	6.7
1992	35,000	6.7
1993	35,000	6.7
R-H,D532036-2+T1		
1989	35,000	7.0
1990	35,000	7.0
1991	35,000	7.0
1992	35,000	7.0
1993	35,000	7.0
R-H,D532036-2T		
1988	35,000	6.7
R-H,D532036-2T,T1		
1988	35,000	7.0
R-H,D532036-3		
1989	35,000	6.5
1990	35,000	6.7
1991	35,000	6.7
1992	35,000	6.7
1993	35,000	6.7
R-H,D532036-3T		
1988	35,000	6.5
R-H,D542036-2		
1989	34,400	8.5
1990	34,400	8.5
1991	34,400	8.5
1992	34,400	8.5
1993	34,400	8.5
R-H,D542036-2T,2S		
1988	35,600	8.2
R-H,D542042-1		
1989	40,000	7.8
1990	40,000	7.8
1991	40,000	7.8
R-H,D542042-1+T1		
1989	40,000	8.1
1990	40,000	8.1
1991	40,000	8.1
R-H,D542042-1T,1S		
1988	41,000	7.8
R-H,D542042-1T,1S+T1		
1988	41,000	8.1
R-H,D542042-2		
1992	40,000	7.8
1993	40,000	7.8
R-H,D542042-2+T1		
1992	40,000	8.1
1993	40,000	8.1
R-H,D542042-3		
1992	40,000	7.8
1993	40,000	7.8
R-H,D542042-3,4		
1989	40,000	7.8
1990	40,000	7.8
1991	40,000	7.8
R-H,D542042-3,4T2S		
1988	41,000	7.8
R-H,D542048-2		
1989	46,000	8.0
1990	46,000	8.0
1991	46,000	8.0
1992	46,000	8.0
1993	46,000	8.0
R-H,D542048-2+T1		
1989	46,000	8.3
1990	46,000	8.3
1991	46,000	8.3
1992	46,000	8.3
1993	46,000	8.3
R-H,D542048-2T,2S		
1988	46,000	8.0
R-H,D542048-2T,2S+T1		
1988	46,000	8.3
R-H,D542048-3		
1989	46,000	7.8
R-H,D542048-3,4		
1990	46,000	8.0
1991	46,000	8.0
1992	46,000	8.0
1993	46,000	8.0
R-H,D542048-3T		
1988	46,000	7.8
R-H,D542048-4		
1989	46,000	7.6
R-H,D542048-4T		
1988	46,000	7.6
R-H,D542060-2		
1990	57,000	7.8
1991	57,000	7.8
1992	57,000	7.8
1993	57,000	7.8
R-H,D542060-2+T1		
1989	57,000	8.0
1990	57,000	8.0
1991	57,000	8.0
1992	57,000	8.0
1993	57,000	8.0
R-H,D542060-2T,2S		
1988	56,000	7.6
R-H,D542060-2T,2S+T1		
1988	56,000	8.0
R-H,D542060-3,4		
1989	96,000	7.5
1990	57,000	7.8
1991	57,000	7.8
1992	60,000	7.9
1993	60,000	7.9
R-H,D542060-3T,4T		
1988	56,000	7.4
R-H,D543055-2		
1989	52,500	8.0
1990	52,500	8.0
R-H,D543055-2T		
1988	53,500	8.5
R-H,D543055-3,4		
1989	54,500	7.8
1990	52,500	8.0
R-H,D543055-3T,4T		
1988	54,500	8.0
R080C00001,C10001		
1990	96,000	8.0
1991	96,000	8.0
R100C00001,C10001		
1990	120,000	8.5
1991	120,000	8.5

SPY-A

3CUR075F		
1993	86,000	8.4
3CUR076F		
1993	89,000	8.9
3CUR085F		
1993	95,000	8.5
3CUR086F		
1993	101,000	8.7
3CUR100F		
1993	112,000	8.0
3CUR110F		
1993	119,000	8.6
BPGHA-042H-XXX		
1985	44,000	8.5
CPGD,DA-090H,F		
1988	87,000	8.5
CPGDA-024G-XXX		
1985	23,000	9.1
1988	23,000	9.1
CPGDA-036-XXX		
1985	36,000	8.5
CPGDA-036G-XXX		
1988	36,000	8.7
CPGDA-048-XXX		
1985	48,000	8.8
1988	48,000	8.8
CPGDA-060-XXX		
1985	61,000	9.1
CPGDA036G-XXX+T1		
1988	36,000	9.0
CPGH,DA-036F-XXX		
1988	36,000	8.0
CPGH,DA-036H-XXX		
1988	36,000	8.0
CPGH,DA-042F-XXX		
1988	44,000	8.5
CPGH,DA-042H-XXX		
1988	44,000	8.5
CPGH,DA-048F-XXX		
1988	48,000	8.5
CPGH,DA-060F-XXX		
1988	61,000	9.0
CPGH,DA-060H-XXX		
1988	61,000	9.0
CPGHA-024G-XXX		
1985	23,000	9.1
1988	23,000	8.4
1989	23,000	8.4
CPGHA-024G-XXXA		
1988	23,000	9.0
CPGHA-024G-XXXA+T1		
1988	23,000	9.3
CPGHA-030G-XXX		
1985	30,000	8.8
1988	30,000	8.8
CPGHA-030G-XXX+T1		
1988	30,000	9.1
CPGHA-036-XXX		
1985	36,000	8.5
CPGHA-036F-XXX		
1985	36,000	8.0
CPGHA-036G-XXX+T1		
1988	36,000	9.0
CPGHA-036H-XXX		
1985	36,000	8.0
CPGHA-042F-XXX		
1985	44,000	8.5
CPGHA-042G-XXX		
1985	44,000	8.8
1988	44,000	8.8
CPGHA-042G-XXX+T1		
1988	44,000	9.1
CPGHA-042H-XXX		
1985	44,000	8.5
CPGHA-048F-XXX		
1985	48,000	8.5
CPGHA-048G-XXX		
1985	48,000	8.8
1988	48,000	8.8
CPGHA-048G-XXX+T1		
1988	48,000	9.1
CPGHA-048H-XXX		
1985	46,000	8.5
CPGHA-060F-XXX		
1985	61,000	9.0
CPGHA-060G-XXX		
1985	61,000	9.1
1988	61,000	9.1
CPGHA-060H-XXX		
1985	61,000	9.0
CPGHA036G-XXX		
1988	36,000	8.7
CR080C0XXX1,C1XXX1		
1988	96,000	8.2
1989	96,000	8.0
CR100C0XXX1,C1XXX1		
1988	130,000	8.5
1989	120,000	8.5
CRGMA10F241		
1993	123,000	8.9
CRGMA10H241		
1993	123,000	8.9
CRGMA75F201		
1993	90,000	9.1
CRGMA75H201		
1993	90,000	9.1
CUR075F		
1989	86,000	8.4
1990	86,000	8.4
1991	86,000	8.4
1992	86,000	8.4
CUR076F		
1989	89,000	8.9
1990	89,000	8.9
1991	89,000	8.9
1992	89,000	8.9
CUR085F		
1989	95,000	8.5
1990	95,000	8.5

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
A-R703024-2C,2S,2T		
1985	21,800	8.0
A-R703024-2T,2S		
1985	21,600	8.1
A-R703024-2T,2S,2C		
1985	23,000	8.5
A-R703030-2C,2S,2T		
1985	26,200	8.0
A-R703030-2T,2S,2C		
1985	26,600	8.3
A-R703036-2C,2S,2T		
1985	33,600	8.2
A-R703036-2T,2S,2C		
1985	32,200	8.8
A-R703042-2C,2S,2T		
1985	38,000	7.4
A-R703042-2T,2S,2C		
1985	36,500	7.8
A-R801018-2C		
1985	20,000	9.3
A-R801018-2C,2T		
1985	19,000	8.5
A-R801018-2T		
1985	20,000	9.3
A-R801018-2T,2C		
1985	17,600	8.5
A-R801024-2C		
1985	23,400	8.7
A-R801024-2C,2S,2T		
1985	22,600	8.5
A-R801024-2CH		
1985	23,000	8.8
A-R801024-2CH,SH,TH		
1985	23,400	9.1
A-R801024-2S,2T		
1985	23,400	8.7
A-R801024-2SH,2TH		
1985	23,000	8.8
A-R801024-2T,2S,2C		
1985	22,600	8.8
A-R801030-2C,2S,2T		
1985	27,000	8.8
A-R801030-2S,2T		
1985	28,600	9.1
A-R801030-2T,2S,2C		
1985	27,000	8.4
A-R801036-2C		
1985	35,000	9.0
A-R801036-2C,2S		
1985	35,000	9.0
A-R801036-2C,2S,2T		
1985	34,000	9.5
A-R801036-2S,2C		
1985	34,000	8.9
A-R801036-4S,4C		
1985	34,600	8.2
A-R801042-2C		
1985	40,000	9.0
A-R801042-2C,2S,2T		
1985	40,000	9.1
A-R801042-2S		
1985	40,000	9.0
A-R801042-2S,2C		
1985	39,000	9.1
A-R801042-3S,3C		
1985	40,000	8.4
A-R801042-4S,4C		
1985	40,000	8.1
A-R801048-2S,2T,2C		
1985	46,000	9.2
A-R801048-3T,3S		
1985	46,000	8.5
A-R801048-4T,4S		
1985	46,000	8.2
A-R801060-2S,2T,2C		
1985	55,000	9.2
A-R801060-3S		
1985	55,000	8.3
A-R801060-4S		
1985	55,000	8.2

YEAR	BTU	EER/ SEER
AAC018GA		
1989	17,600	8.5
C080*0,*1		
1991	89,000	8.5
1992	89,000	8.5
1993	89,000	8.5
C080C0,C1		
1990	89,000	8.5
C100*0,*1		
1991	119,000	8.2
1992	119,000	8.2
1993	119,000	8.2
C100C0,C1		
1990	119,000	8.2
CAA024G		
1985	22,800	10.0
CAA024GA		
1988	22,000	10.0
1989	19,300	8.4
CAA030G		
1985	29,000	9.0
CAA030GA		
1988	30,000	10.0
CAA030GB		
1989	28,600	9.3
CAA036G		
1985	36,000	10.0
CAA036GA		
1988	34,000	10.0
1989	34,000	10.0
CAA042G		
1985	39,000	10.0
CAA042GA		
1988	39,000	10.0
1989	39,000	10.0
CAA048G		
1985	47,000	10.0
CAA048GA		
1988	45,000	9.8
1989	45,000	9.1
CAB030GA		
1989	27,600	9.5
CAC012G		
1988	12,500	8.7
CAC012GA		
1989	13,000	8.1
1990	13,000	8.1
1991	13,500	9.2
1992	13,500	9.2
CAC018G		
1988	15,600	8.3
CAC018GA		
1989	17,000	8.3
CAC018GB		
1989	17,000	8.5
1990	17,000	8.5
1991	17,000	8.5
1992	17,000	8.8
CAC024G		
1988	23,000	8.6
CAC024GA		
1988	23,400	8.5
1989	22,400	8.5
1990	22,400	8.5
1991	22,400	8.5
1992	22,400	8.5
CAC024GC		
1989	20,200	10.0
CAC030G		
1988	26,800	7.5
CAC030GA		
1988	26,800	8.1
CAC030GB		
1989	28,000	9.0
1990	28,000	9.3
1991	28,000	9.3
1992	28,000	9.3
CAC036G		
1988	33,000	8.9
CAC036GA		
1989	36,000	9.0
1990	33,000	8.7

YEAR	BTU	EER/ SEER
1991	33,000	8.7
1992	33,000	8.7
CAC042G		
1988	39,000	8.6
CAC042GA		
1989	40,000	8.6
1990	40,000	8.6
1991	40,000	8.6
1992	40,000	8.6
CAD012GD		
1992	14,000	10.5
1993	14,000	10.5
CAD018G		
1988	17,500	9.6
1989	17,200	8.8
CAD018G,GADL		
1990	17,200	9.2
1991	17,200	9.0
1992	17,200	9.0
CAD018GD		
1992	18,000	10.4
1993	18,000	10.2
CAD024G		
1988	23,800	9.0
1989	24,000	9.3
CAD024GA		
1989	23,000	8.7
CAD024GA,GBDL		
1990	23,000	9.0
1991	23,000	9.0
1992	23,000	9.0
CAD024GD		
1992	22,400	10.3
1993	22,400	10.1
CAD030G		
1988	25,400	8.2
1989	29,200	8.7
CAD030GA		
1988	28,000	8.7
1989	28,000	8.7
CAD030GA,GBDL		
1990	28,000	9.0
1991	28,400	9.5
1992	28,400	9.5
CAD030GD		
1992	27,000	10.1
1993	29,200	10.1
CAD036F		
1988	33,000	8.0
1989	33,000	8.0
CAD036G		
1988	33,000	9.0
1989	33,000	9.0
CAD036G,GADL		
1990	34,200	9.0
1991	34,200	9.0
1992	34,200	9.0
CAD036GD		
1992	34,200	10.1
1993	34,200	10.1
CAD036H		
1988	33,000	8.0
1989	35,000	8.2
CAD036H,F		
1988	33,000	8.5
1989	34,000	8.5
CAD036H/F		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
CAD036HD,FD		
1992	34,000	9.8
1993	34,000	9.8
CAD042G		
1988	40,000	9.0
1989	40,500	9.3
CAD042G,GADL		
1990	40,500	9.3
1991	40,500	9.3
1992	40,500	9.3
CAD042GD		
1992	40,500	10.1

YEAR	BTU	EER/ SEER
1993	40,500	10.1
CAD048F		
1988	46,000	8.0
1989	46,000	8.0
CAD048G		
1988	48,000	9.0
1989	48,000	9.3
CAD048G,GADL		
1990	46,000	8.9
1991	46,000	8.9
1992	48,000	9.3
CAD048H		
1988	46,000	8.0
1989	46,000	8.0
CAD048H/F		
1990	46,000	8.5
1991	46,000	8.5
CAD060F		
1988	57,000	8.2
1989	57,000	8.2
CAD060G		
1988	58,000	9.3
1989	57,000	9.4
CAD060G,GADL		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
CAD060H		
1988	57,000	8.2
1989	57,000	8.2
CAD060H/F		
1990	55,000	8.7
1991	55,000	8.7
CAE024G,GA		
1989	22,000	10.5
1990	22,000	10.5
1991	21,600	10.3
1992	21,600	10.3
1993	22,000	10.5
CAE030G,GA		
1989	27,600	10.5
1990	27,000	10.5
1991	26,600	10.3
1992	26,600	10.3
CAE030GB		
1992	29,000	10.7
1993	29,200	10.2
CAE036G,GA		
1989	35,000	10.6
1990	35,000	10.6
1991	33,200	10.7
1992	33,200	10.7
1993	35,000	10.6
CAE042G,A		
1989	41,500	10.5
CAE042G,GA		
1990	41,500	10.5
1991	41,500	10.5
1992	41,500	10.5
1993	41,500	10.5
CAE048G		
1989	47,000	10.0
CAE048G,GA		
1989	46,000	10.2
1990	45,000	9.2
1991	45,000	9.2
1992	45,000	9.2
CAE060GC		
1990	56,000	9.5
CAE060GC		
1991	56,000	9.5
1992	56,000	9.5
CAEA024G		
1993	24,000	11.5
CAEA030G		
1993	29,200	11.2
CAEA036G		
1993	35,000	11.3
CAEA042G		
1993	41,000	11.5
CAF024GA		
1990	24,000	11.6

YEAR	BTU	EER/ SEER
1991	22,400	10.7
1992	22,400	10.7
1993	24,000	11.5
CAF030GA		
1990	29,200	11.2
1991	27,600	10.5
1992	27,600	10.5
1993	29,200	11.2
CAF036GA		
1990	35,000	11.3
1991	33,400	11.0
1992	33,400	11.0
1993	35,000	11.3
CAF042GA		
1990	41,000	11.5
1991	41,000	11.5
1992	41,000	11.5
1993	41,000	11.5
CAF048G		
1990	45,000	9.2
1991	45,000	9.2
1992	45,000	9.2
CAF060G		
1990	57,000	10.0
1991	57,000	10.0
1992	57,000	9.4
CC080,C1		
1989	89,000	8.5
CC080C0,C1		
1988	89,000	8.5
CC100,C1		
1989	119,000	8.2
CC100C0,C1		
1988	123,000	8.4
S-R801060-2S,2T,2C		
1985	55,500	9.2

SP-A

CPAHA024G		
1988	24,000	9.7
CPAHA024G+T1		
1988	24,000	10.0
CPAHA030G		
1988	30,000	9.4
CPAHA030G+T1		
1988	30,000	9.7
CPAHA036G		
1988	35,400	9.6
CPAHA036G+T1		
1988	35,400	10.0
CPAHA042G		
1988	43,000	9.5
CPAHA048G		
1988	48,000	9.5
CR080C00001,C10001		
1989	96,000	8.0
CR080C0001,C10001		
1988	96,000	8.2
CR100C00001,C10001		
1989	120,000	8.5
CR100C0001,C10001		
1988	130,000	8.5
CRAMA10F001		
1993	123,000	8.9
CRAMA10H001		
1993	123,000	8.9
CRAMA75F001		
1993	90,000	9.1
CRAMA75H001		
1993	90,000	9.1
PAHA024G		
1989	23,600	9.2
1990	23,600	9.2
1991	23,600	9.2
1992	23,600	9.2
1993	23,600	9.2
PAHA024G+T1		
1989	23,600	9.5
1990	23,600	9.5
1991	23,600	9.5
1992	23,600	9.5
1993	23,600	9.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CAA060G		
1986	56,000	10.0
1987	56,000	10.0
CAAB018G		
1986	18,000	9.6
CAB015		
1986	16,000	9.0
CAB015G		
1986	15,000	8.9
CAB018		
1986	18,000	9.2
CAB018G		
1986	18,000	9.2
1987	18,000	9.0
CAB024G		
1986	23,000	9.5
1987	23,000	9.0
CAB030G		
1986	27,600	9.0
1987	23,000	7.5
CAB030GA		
1987	27,600	9.0
CAB036F		
1986	33,600	8.5
1987	35,000	8.7
CAB036G		
1986	33,600	9.0
1987	35,000	9.5
CAB036H		
1986	33,600	8.5
1987	35,000	8.7
CAB042G		
1986	39,000	9.0
1987	39,000	9.0
CAB048		
1986	49,000	8.8
CAB048F		
1986	47,000	8.3
1987	48,000	8.5
CAB048G		
1986	47,000	8.8
1987	48,000	9.0
CAB048H		
1986	47,000	8.3
1987	48,000	8.5
CAB048H,F		
1987	47,000	8.3
CAB060F		
1986	56,000	8.2
1987	57,000	8.5
CAB060G		
1986	54,000	8.5
1987	54,000	8.5
CAB060H		
1986	56,000	8.2
1987	57,000	8.5
CAB048		
1986	48,000	9.3
CAC012G		
1986	13,000	8.9
1987	13,000	9.0
CAC018G		
1986	17,000	8.3
1987	17,000	8.3
CAC024G		
1986	22,000	8.3
1987	22,000	8.1
CAC030G		
1986	27,200	8.4
1987	28,000	8.9
CAC036G		
1986	33,000	9.1
1987	34,400	9.0
CAC042G		
1986	38,500	8.5
1987	38,500	8.5
CC080C0,C1		
1987	89,000	8.2
CYA036HA		
1987	36,000	9.1
CYA048HA		
1987	48,000	9.3
CYA060HA		
1987	57,000	9.5
DRCS018B		
1993	19,000	12.0
DRCS024B		
1993	23,400	10.7
DRCS030B		
1993	30,000	12.0
DRCS036B		
1993	34,000	11.0
DRCS042B		
1993	41,500	11.0
DRCS048B		
1993	45,500	11.0
DRCS060B		
1993	51,000	10.0

RCU-A-CB

2018-911		
1987	17,500	9.0
1988	17,500	9.0
1989	17,500	9.0
1990	18,000	9.1
1991	18,000	9.1
1992	18,000	9.1
2024-611		
1989	24,000	9.2
1990	24,000	9.2
1991	24,000	9.2
1992	24,000	9.2
2024-911		
1987	24,000	8.7
1988	24,000	9.0
2030-911		
1987	27,600	8.7
2030A911		
1988	29,000	9.0
1989	28,600	9.0
1990	28,600	9.0
1991	28,600	9.0
1992	28,600	9.0
2036-911		
1987	35,000	8.8
1988	35,000	8.8
1989	34,200	9.0
1990	34,200	9.0
1991	34,200	9.0
1992	34,200	9.0
2042-911		
1987	40,500	8.8
1988	40,500	8.8
1989	40,500	8.8
1990	40,500	8.8
1991	41,000	9.0
1992	41,000	9.0
2048-911		
1991	46,000	9.0
1992	46,000	9.0
2118-611		
1988	18,200	9.4
1989	18,200	9.5
1990	19,200	10.7
1991	19,200	10.7
1992	19,200	10.5
2124-611		
1988	23,600	9.7
1989	23,600	9.7
1990	25,400	10.5
1991	25,400	10.5
1992	25,400	10.5
2130-911		
1989	29,600	9.8
1990	30,000	10.2
1991	30,000	10.2
1992	30,200	10.2
2136-911		
1990	36,000	10.0
1991	36,000	10.0
1992	36,400	10.4
2142-611		
1991	25,000	10.3
2142-911		
1990	41,000	9.7
1991	41,000	10.0
1992	38,500	10.0
9425G911		
1990	23,200	10.4
1991	23,200	10.4
1992	23,200	10.4
9432G611		
1990	30,000	10.2
1991	30,000	10.2
1992	31,000	10.5
9436G811		
1990	35,000	10.6
1991	35,000	10.6
1992	35,800	11.0
A-R703012-2C,2S,2T		
1986	12,000	8.0
A-R703012-2T,2R		
1986	12,000	7.8
A-R703018		
1986	18,500	8.0
A-R703018-2C,2S,2T		
1986	19,000	8.5
A-R703018-2T,2S		
1986	19,000	8.1
A-R703024-2C,2S,2T		
1986	21,800	8.0
A-R703024-2T,2S		
1986	21,800	7.8
A-R703030-2C,2S,2T		
1986	26,200	8.0
A-R703030-2T,2S,2C		
1986	26,200	7.6
A-R703036-2C,2S,2T		
1986	33,600	8.2
A-R703036-2T,2S,2C		
1986	33,600	8.0
A-R703042-2C,2S,2T		
1986	38,000	7.4
A-R703042-2T,2S,2C		
1986	38,000	7.2
A-R801036-3S,3C		
1986	34,600	8.7
A-R801036-4S,4C		
1986	34,600	8.2
BRCS018B		
1992	18,000	9.8
1993	18,000	10.0
BRCS018C		
1992	18,000	10.0
BRCS024B		
1992	24,000	10.0
1993	24,000	10.0
BRCS030B		
1992	29,600	10.0
1993	29,600	10.0
BRCS036B		
1992	36,000	10.0
1993	36,000	10.0
BRCS042B		
1992	41,000	9.5
BRCS042C		
1992	42,000	10.2
1993	42,000	10.2
BRCS048B		
1992	46,000	10.0
1993	46,000	10.0
C024G		
1986	24,000	9.0
CAA024G		
1986	20,000	9.5
1987	20,000	9.5
CAA024GA		
1987	21,000	9.0
CAA030G		
1986	29,200	9.5
1987	29,200	9.5
CAA030GA		
1987	25,200	8.1
CAA036G		
1986	35,600	9.7
1987	35,600	10.0
CAA036GA		
1987	34,000	10.0
CAA042G		
1986	38,000	9.7
1987	38,000	9.7
CAA048G		
1986	43,500	9.3
1987	43,500	9.3
CAA048GA		
1987	44,500	9.6
CAA048GAA		
1986	44,500	9.0
CAA060G		
1986	56,000	9.7
1987	56,000	9.7
CAA30G		
1986	31,000	10.0
CAB018G		
1986	17,000	8.0
1987	17,000	8.0
CAB024G		
1986	22,000	9.0
1987	22,000	9.0
CAB030G		
1986	25,200	8.1
1987	21,600	7.1
CAB030GA		
1987	25,200	8.1
CAB036F		
1986	33,000	8.5
1987	33,000	8.5
CAB036G		
1986	33,000	9.0
1987	33,000	9.0
CAB036H		
1986	33,000	8.5
1987	33,000	8.5
CAB036H,F		
1987	33,000	8.5
CAB042G		
1986	39,000	8.7
1987	39,000	8.7
CAB048F		
1986	46,000	8.0
1987	46,000	8.0
CAB048G		
1986	46,000	8.5
1987	46,500	8.5
CAB048H		
1986	46,000	8.0
1987	46,000	8.0
CAB060F		
1987	57,000	8.2
CAB060G		
1986	56,000	8.5
1987	57,000	8.7
CAB060H		
1986	56,000	8.0
1987	57,000	8.2
CAC012G		
1986	12,400	7.8
1987	12,400	7.8
CAC018G		
1986	16,000	7.4
1987	16,800	8.3
CAC024G		
1986	22,000	8.4
1987	23,000	8.6
CAC030G		
1986	26,800	8.1
1987	26,800	8.1
CAC036G		
1986	83,000	9.3
1987	33,000	9.3
CAC042G		
1986	38,000	8.3
1987	38,000	8.3
CC080C0,C1		
1987	89,000	8.5
CC100C0,C1		
1987	123,000	8.4
DRCS018B		
1993	19,000	12.0
DRCS024B		
1993	24,000	12.0
DRCS030B		
1993	29,200	10.8
DRCS036B		
1993	34,000	11.0
DRCS042B		
1993	41,500	11.0

SP-A

6172-701		
1967	23,000	7.2
6173-700		
1967	35,000	7.1
6302-701		
1969	24,000	6.5
1970	24,000	6.5
6303-701		
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
6321-801		
1972	31,000	5.8
1973	31,000	5.8
1974	31,000	5.8
1975	31,000	5.9
1976	31,000	5.9
6321-901		
1974	31,000	6.1
1975	31,000	6.1
1976	31,000	6.1
1977	31,000	6.1
6321A801		
1975	30,000	5.7
1976	30,000	5.7
1977	30,000	5.7
6321B801		
1976	32,000	6.2
1977	32,000	6.2
6321B901		
1975	32,000	6.3
1976	32,000	6.3
1977	32,000	6.3
6322-801		
1974	40,000	6.1
1975	40,000	6.1
1976	40,000	6.1
1977	40,000	6.1
6322-901		
1974	40,000	6.0
1975	40,000	6.0
1976	40,000	6.0
1977	40,000	6.0
6322A901		
1975	40,000	6.1
1976	40,000	6.1
1977	40,000	6.1
6323-801		
1972	36,000	6.7
1973	36,000	5.6
1974	36,000	5.6
1977	36,000	5.6
6323-901		
1974	36,000	5.7
1975	36,000	5.7
1976	36,000	5.7
1977	36,000	5.7
6323801		
1975	36,000	5.6
1976	36,000	5.6
6323A801		
1975	35,000	5.7
1976	35,000	5.7
1977	35,000	5.7
6323B801		
1975	36,000	6.1
1976	36,000	6.1
1977	36,000	6.1

Capacities and Ratings are estimated.

COLEMAN

YEAR	BTU	EER/ SEER
9446-901		
1977	45,000	9.4
1978	44,000	9.2
9446C901		
1980	43,000	9.6
1981	46,000	9.7
1982	43,000	9.6
9446E901		
1982	43,000	9.6
9446E911		
1982	43,000	9.6
1983	43,000	9.6
1984	45,000	10.0
1985	45,000	10.0
9446G11		
1986	42,000	10.0
9446G811		
1984	42,000	10.0
1985	42,000	10.0
1986	42,000	10.0
1987	42,000	10.0
1988	42,000	10.0
1989	42,000	10.0
1990	42,000	10.0
1991	42,000	10.0
9448G811		
1991	42,000	10.0
1992	42,000	10.0
944C901		
1983	43,000	9.6
944E901		
1983	43,000	9.6
9453E911		
1982	35,000	12.4
9460C901		
1982	56,000	9.6
1984	56,000	10.0
1985	56,000	10.0
9460E901		
1982	56,000	9.6
1983	58,000	9.6
9460E911		
1982	56,000	9.6
1984	56,000	10.0
1985	56,000	10.0
9460F911		
1984	54,000	10.0
1985	54,000	10.0
1986	54,000	10.0
1987	54,000	10.0
1988	54,000	10.0
1989	54,000	10.0
1990	55,000	10.0
1991	55,000	10.0
1992	55,000	10.0
946C901		
1983	56,000	9.6
946E911		
1983	56,000	9.6
9524E801		
1982	24,000	8.0
1983	24,000	8.0
1984	24,000	8.0
9524F901		
1984	23,600	9.1
9525-801		
1977	26,000	7.9
1978	26,000	7.9
9525-901		
1977	24,000	8.0
1978	26,000	8.0
9525A801		
1977	26,000	7.9
1978	26,000	7.9
9525A901		
1977	24,000	8.0
1978	26,000	8.0
9525C801		
1980	24,000	8.0
1981	24,000	8.0
1982	24,000	8.0
952F901		
1983	23,600	9.1
9530-601		
1976	32,000	8.0
9530-901		
1976	32,000	8.0
9530A601		
1977	32,000	8.0
1978	33,000	8.0
9530A601,901		
1978	32,000	8.0
9530A901		
1977	32,000	8.0
1978	33,000	7.9
9530C901		
1980	30,000	8.1
1981	31,000	8.0
9530D901		
1982	30,000	8.2
1983	30,000	8.2
9530E901		
1982	30,000	8.2
9530F601		
1984	29,600	9.1
9536-601		
1978	36,000	8.2
9536-801		
1976	36,000	7.7
9536-901		
1976	36,000	8.2
9536A801		
1977	36,000	7.7
9536A901		
1977	36,000	8.2
1978	36,000	8.2
9536B901		
1978	35,000	8.0
9536C901		
1980	35,000	8.7
1981	36,000	8.3
9536D901		
1982	35,000	8.7
1983	35,000	8.7
9536E901		
1982	35,000	8.7
9536F801		
1983	36,000	9.0
1984	36,000	9.0
953F601		
1983	29,600	9.1
9541-801		
1976	40,000	7.4
9541-901		
1976	40,000	7.5
9541A801		
1977	40,000	7.4
1978	40,000	7.4
9541A901		
1977	40,000	7.5
1978	40,000	7.5
9541C901		
1980	40,000	8.4
1981	40,000	8.4
9541D901		
1982	39,500	8.7
1983	39,500	8.7
9541E901		
1982	39,500	8.7
9541F801		
1983	41,500	9.0
1984	41,500	9.0
1985	41,500	9.0
1986	41,500	9.0
9548-801		
1976	46,000	8.1
9548-901		
1976	46,000	7.8
9548A801		
1977	46,000	8.1
1978	46,000	8.1
9548A901		
1977	46,000	7.8
1978	46,000	7.8
9548C901		
1980	45,000	8.2
1981	45,000	8.2
9548D901		
1982	45,000	8.2
1983	45,000	8.2
9548E901		
1982	45,000	8.2
9548F801		
1983	45,500	9.4
1984	45,500	9.4
9555A801		
1977	56,000	8.0
1978	56,000	8.0
9555A901		
1977	56,000	7.5
1978	56,000	7.5
9555C901		
1981	58,000	8.3
1984	58,000	8.7
9555D901		
1982	58,000	8.7
1983	58,000	8.7
9555E901		
1982	58,000	8.7
9625F901		
1984	23,400	10.7
1985	23,400	10.7
1986	23,400	10.7
1987	23,400	10.7
9632-601		
1978	31,500	10.2
9632-901		
1978	32,500	9.7
9632B601		
1980	31,000	10.1
1981	32,000	10.2
1982	31,000	10.1
1983	31,000	10.1
9632E601		
1982	31,000	10.1
1983	31,000	10.1
1984	31,000	10.1
9632F601		
1984	30,400	10.2
1985	30,400	10.2
1986	30,400	10.2
1987	30,400	10.2
9636-601		
1978	35,000	10.0
9636-901		
1978	36,000	9.5
9636C901		
1980	34,000	11.1
1981	35,000	11.3
1982	34,000	11.1
9636E901		
1982	34,000	11.1
1984	34,000	11.1
9636F801		
1984	36,000	11.3
1985	35,000	11.3
1986	35,000	11.3
9646-601		
1978	44,000	8.6
9646-901		
1978	44,000	9.2
9646C901		
1980	43,000	9.6
1981	46,000	9.7
1982	43,000	9.6
1983	43,000	9.6
9646E901		
1982	43,000	9.6
1983	43,000	9.6
1984	43,000	9.6
9646F801		
1984	42,000	10.0
1985	42,000	10.0
1986	42,000	10.0
1987	42,000	10.0
9660E901		
1982	56,000	9.6
1983	56,000	9.6
1984	56,000	9.6
1985	56,000	9.6
1986	56,000	9.6
1987	55,000	10.0
A-R01036-2C,2S,2T		
1986	34,000	9.8
A-R703012-2T,2R		
1986	12,100	8.3
A-R703018-2T,2S,2C		
1986	18,500	8.6
A-R703024-2T,2S		
1986	21,600	8.1
A-R703024-2T,2S,2C		
1986	23,000	8.5
A-R703030-2T,2S,2C		
1986	26,600	8.3
A-R703036-2C,2S,2T		
1986	34,200	8.8
A-R703036-2T,2S,2C		
1986	32,200	8.8
A-R703042-2C,2S,2T		
1986	38,500	8.0
A-R703042-2T,2S,2C		
1986	38,500	7.8
A-R801018-2C,2S,2T		
1986	18,200	8.7
A-R801018-2C,2T		
1986	18,200	8.4
A-R801018-2T,2C		
1986	17,600	8.5
A-R801024-2C,2S,2T		
1986	22,600	8.5
A-R801024-2C,2S,2T-H		
1986	22,600	9.0
A-R801024-2CH,SH,TH		
1986	23,000	9.1
A-R801030-2C,2S,2T		
1986	27,000	8.8
A-R801030-2S,2T		
1986	28,600	9.1
A-R801030-2T,2S,2C		
1986	29,400	9.1
A-R801036-2C,2S,2T		
1986	34,000	9.5
A-R801036-2S,2C		
1986	34,000	8.9
A-R801036-3C,3S		
1986	35,000	8.9
A-R801036-4C,4S		
1986	35,000	8.5
A-R801036-4C,4S,4T		
1986	34,000	9.1
A-R801042-2C,2S		
1986	40,000	9.0
A-R801042-2C,2S.2T		
1986	40,000	9.1
A-R801042-2C,2S,2T		
1986	40,000	9.3
A-R801042-2S,2C		
1986	39,000	9.1
A-R801042-3C,3S		
1986	40,000	8.9
A-R801042-4C,4S		
1986	40,000	8.5
A-R801048-2C,2S,2T		
1986	46,000	9.5
A-R801048-2S,2T,2C		
1986	46,000	9.2
A-R801048-3C,3S,3T		
1986	46,000	8.9
A-R801048-3S,3T		
1986	50,000	8.7
A-R801048-4C,4S,4T		
1986	46,000	8.7
A-R801060-2C,2S,2T		
1986	55,500	9.5
A-R801060-2S,2T,2C		
1986	55,500	9.2
A-R801060-3S		
1986	55,500	8.9
A-R801060-4S		
1986	55,500	8.7
A-R80124-2SH,TH,CH		
1986	24,000	9.1
A-R80136-3C,3S,3T		
1986	34,000	9.1
A-R802030-2		
1986	28,600	9.1
AAA048GA		
1986	44,500	9.4
ACB036G		
1986	33,600	9.3
AR703018-2T,2S		
1986	19,400	8.4
BRCQ024B		
1992	24,000	10.0
1993	24,000	10.0
BRCQ030B		
1992	29,600	10.0
1993	29,600	10.0
BRCQ036B		
1992	36,000	10.0
1993	36,000	10.0
BRCQ042C		
1992	41,000	10.0
1993	41,000	10.0
BRCQ048B		
1992	46,000	10.0
1993	46,000	10.0
BRCS018B		
1992	18,000	10.0
1993	18,000	10.0
BRCS024B		
1992	24,000	10.0
1993	24,000	10.0
BRCS030B		
1992	29,600	10.0
1993	29,600	10.0
BRCS036B		
1992	36,000	10.0
1993	36,000	10.0
BRCS042C		
1992	42,000	10.2
1993	42,000	10.2
BRCS048B		
1992	46,000	10.0
1993	46,000	10.0
BRCS060C		
1992	55,000	10.0
1993	55,000	10.0
C030G		
1986	28,600	8.6
CAA024G		
1986	21,000	9.5
1987	21,000	9.0
CAA030G		
1986	27,600	9.0
1987	27,600	9.0
CAA030GA		
1987	27,600	9.0
CAA036G		
1986	33,000	9.8
1987	33,000	9.8
CAA036GA		
1987	35,000	9.0
CAA042G		
1986	37,000	9.3
1987	37,000	9.5
CAA042GA		
1987	39,000	9.5
CAA048G		
1986	41,000	8.7
1987	48,000	10.5
CAA048GA		
1986	35,000	8.7
1987	44,500	9.4

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1992	30,000	9.0
6336H321		
1987	34,600	8.7
6336H323		
1987	37,400	9.1
6336H323,313		
1988	35,000	8.8
1989	35,000	8.8
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
6336H411		
1987	34,600	8.7
1988	35,000	9.0
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
6336J321,J311		
1988	35,000	9.0
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
6342H321		
1987	42,500	8.7
6342H411		
1987	42,500	8.7
1988	42,500	9.0
1989	42,500	9.0
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
6342J321,J311		
1988	42,500	9.0
1989	42,500	9.0
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
6348H421		
1987	48,000	8.1
6348H421,H411,H511		
1988	60,000	9.0
1989	60,000	9.0
1991	60,000	9.0
6348H421,H511,H411		
1990	60,000	9.0
1992	60,000	9.0
6348H421,511,411		
1988	48,000	8.9
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
6348H423		
1987	50,000	8.6
6348H423,413		
1988	48,000	8.1
1989	48,000	8.1
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
6348H511		
1987	48,000	8.1
6352-700		
1968	31,000	5.3
1969	31,000	5.3
1970	31,000	5.3
1971	31,000	5.3
1972	31,000	5.3
636-H423,513413		
1989	60,000	9.0
6360H421		
1987	59,000	8.1
6360H421,511,411		
1988	60,000	8.3
6360H423,513413		
1988	60,000	7.7
1990	60,000	9.0
1991	60,000	9.0
1992	60,000	9.0
6360H511		
1987	59,000	8.1

YEAR	BTU	EER/ SEER
BPGHA-042H-XXX		
1986	44,000	8.5
CPGDA-024G-XXX		
1986	23,000	9.1
1987	23,000	9.1
CPGDA-036-XXX		
1986	36,000	8.5
1987	36,000	8.5
CPGDA-048-XXX		
1986	48,000	8.8
1987	48,000	8.8
CPGDA-060-XXX		
1986	61,000	9.1
1987	61,000	9.1
CPGH,DA-036H-XXX		
1987	36,000	8.0
CPGH,DA-042F-XXX		
1987	44,000	8.5
CPGH,DA-042H-XXX		
1987	44,000	8.5
CPGH,DA-048F-XXX		
1987	48,000	8.5
CPGH,DA-060F-XXX		
1987	61,000	9.0
CPGH,DA-36F-XXX		
1987	36,000	8.0
CPGH-DA-060H-XXX		
1987	61,000	9.0
CPGHA-024G-XXX		
1986	23,000	8.4
CPGHA-024G-XXXA		
1987	23,000	9.0
CPGHA-024G-XXXA+T1		
1987	23,000	9.3
CPGHA-030G-XXX		
1986	30,000	8.8
1987	30,000	8.8
CPGHA-030G-XXX+T1		
1987	30,000	9.1
CPGHA-036-XXX		
1986	36,000	8.5
1987	36,000	8.5
CPGHA-036F-XXX		
1986	36,000	8.0
CPGHA-036H-XXX		
1986	36,000	8.0
CPGHA-042F-XXX		
1986	44,000	8.5
CPGHA-042G-XXX		
1986	44,000	8.8
1987	44,000	8.8
CPGHA-042H-XXX		
1986	44,000	8.5
CPGHA-048F-XXX		
1986	48,000	8.5
CPGHA-048G-XXX		
1986	48,000	8.8
1987	48,000	8.8
CPGHA-048G-XXX+T1		
1987	48,000	9.1
CPGHA-048H-XXX		
1986	48,000	8.5
CPGHA-060F-XXX		
1986	61,000	9.0
CPGHA-060G-XXX		
1986	61,000	9.1
1987	61,000	9.1
CPGHA-060H-XXX		
1986	61,000	9.0
CR080C0H1S1,C1H1S1		
1987	96,000	8.2
CR080C0H2W1,C1H2W1		
1987	96,000	8.2
CR080C0N191,C1N191		
1987	96,000	8.2
CR080C0N251,C1N251		
1987	96,000	8.2
CR080C0XXX1,C1XXX1		
1987	96,000	8.2

YEAR	BTU	EER/ SEER
CR100C0H1S1,C1H1S1		
1987	130,000	8.5
CR100C0H2W1,C1H2W1		
1987	130,000	8.5
CR100C0N191,C1N191		
1987	130,000	8.5
CR100C0N251,C1N251		
1987	130,000	8.5
CR100C0XXX1,C1XXX1		
1987	130,000	8.5
RG-H,D611024-2S		
1986	23,400	7.1
RG-H,D611031-2T,2S		
1986	29,200	8.0
RG-H,D611036-2T		
1986	35,000	6.7
RG-H,D621036-2T,2S		
1986	35,600	8.2
RG-H,D621042-2T		
1986	41,000	7.8
RG-H,D621048-2T		
1986	46,000	8.0
RG-H,D621048-3T		
1986	46,000	7.8
RG-H,D621048-4T		
1986	46,000	7.6
RG-H,D621055-2T		
1986	53,500	8.5
RG-H,D621055-3T,4T		
1986	54,500	8.0
RG-H,D621058-2T		
1986	56,000	7.6
RG-H,D621058-3T,4T		
1986	56,000	7.4

COLUMBIA

RCU-A-C

YEAR	BTU	EER/ SEER
1.5-66-CUA		
1967	18,000	4.5
1968	18,000	5.5
1969	18,000	5.5
1970	18,000	5.5
1971	18,000	5.5
2-66-CUA		
1967	24,000	5.5
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
2-66-CUAX		
1967	24,000	5.1
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
3-66-CUA		
1967	36,000	6.3
1968	36,000	7.1
1969	36,000	7.1
1970	36,000	7.1
1971	36,000	7.1
3-66-CUAX		
1967	35,000	6.1
1968	35,000	6.9
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
3.5-66-CUA		
1967	40,000	5.8
1968	40,000	7.4
1969	40,000	7.4
1970	40,000	7.4
1971	40,000	7.4
4-66-CUA		
1967	48,000	6.6
1968	48,000	7.6
1969	48,000	7.6
1970	48,000	7.6
1971	48,000	7.6
4-66-CUAX		
1967	48,000	6.6
1968	48,000	7.5
1969	48,000	7.5
1970	48,000	7.5
1971	48,000	7.5
5-66-CUA		
1967	58,000	6.4
1968	58,000	7.4
1969	58,000	7.4
1970	58,000	7.4
1971	58,000	7.4
5-66-CUAX		
1967	57,000	6.3
1968	57,000	7.3
1969	57,000	7.3
1970	57,000	7.3
1971	57,000	7.3

COMFORTMAKER

HRCU-A-C

YEAR	BTU	EER/ SEER
CYA018GA		
1988	18,000	9.8
CYA024GA		
1988	23,000	9.3
CYA030G		
1986	30,200	9.2
CYA030GA		
1988	29,000	9.6
CYA036G		
1986	36,400	9.1
CYA036GA		
1988	34,000	9.3
CYA036HA		
1988	36,000	9.1
CYA042G		
1986	42,500	9.0
CYA042GA		
1988	42,500	9.2
CYA048G		
1986	48,000	9.0
CYA048GA		
1988	48,000	9.3
CYA048HA		
1988	48,000	9.3
CYA060G		
1986	57,000	9.4
CYA060GA		
1988	57,000	9.6
CYA060HA		
1988	57,000	9.5
CYB024G		
1988	23,000	9.1
CYB030G		
1988	27,000	8.8
CYB036G		
1986	34,200	8.7
1988	33,000	8.9
CYC018G		
1989	17,500	9.5
1991	16,600	9.1
1992	16,600	9.3
CYC024G		
1988	23,000	9.0
1989	23,000	9.0
1991	22,200	9.0
1992	22,200	9.0
CYC030G		
1988	27,600	9.2
1989	27,600	9.2
1991	28,400	9.5
1992	28,400	9.5
CYC036G		
1988	33,600	9.5
1989	33,600	9.5
CYC036GA		
1991	34,200	9.0
1992	34,200	9.2
CYC036HA/FA		
1992	34,000	9.2
CYC042G		
1989	42,000	9.0
1991	40,000	9.5
1992	40,000	9.5
CYC042GA		
1989	41,500	9.0
CYC048G		
1991	46,000	9.0
1992	46,000	9.2
CYC048GA		
1989	47,500	9.5
CYC048H		
1989	48,000	8.5
CYC048H/F		
1992	45,500	9.2
1993	45,500	9.2
CYC060G		
1991	52,500	9.1
1992	52,500	9.1
CYC060GA		
1989	54,000	9.3
CYC060H/F		
1992	52,000	9.0
CYD018G		
1988	18,000	10.3
1989	18,000	10.0
CYD018GA		
1991	17,800	10.0
CYD024G		
1988	23,000	10.0
1989	23,000	10.0
CYD024GA		
1991	22,600	10.0
CYD030G		
1988	29,200	10.3
1989	29,200	10.3
CYD030GA		
1991	29,000	10.0
1992	29,600	10.0
CYD036G		
1988	36,600	10.2
1989	36,000	10.0
CYD036GA		
1991	35,400	10.0
CYD042G		
1989	42,000	10.0
CYD042GA		
1991	41,000	10.0
CYD048G		
1989	48,000	10.0
CYD048GA		
1991	45,500	10.0
1992	45,500	10.0
CYD060G		
1989	54,500	9.5
CYD060GA		
1991	53,000	9.5
1992	53,000	9.5
CYE018G		
1992	18,000	10.2
1993	18,000	10.2
CYE024G		
1992	22,800	10.2
1993	22,800	10.2
CYE030G		
1992	29,600	10.2
1993	29,600	10.2
CYE036G		
1992	36,000	10.2
1993	36,000	10.2
CYE036H,F		
1992	36,000	10.1
1993	36,000	10.1
CYE042G		
1992	42,000	10.2
1993	42,000	10.2
CYE048G		
1992	45,000	10.7
1993	45,000	10.7
CYE048H,F		
1992	45,000	10.6
1993	45,000	10.6

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
6323B901		
1975	36,000	6.2
1976	36,000	6.2
1977	36,000	6.2
6324-901		
1973	46,000	6.3
1974	46,000	6.3
1975	46,000	5.7
1976	46,000	5.7
1977	46,000	5.7
6324A901		
1975	46,000	6.7
1976	46,000	6.7
1977	46,000	6.7
6325-901		
1973	54,000	6.1
1974	54,000	6.1
1975	54,000	6.1
1976	54,000	6.1
1977	54,000	6.1
6325A901		
1977	54,000	6.2
1978	54,000	6.2
635A901		
1975	54,000	6.2
1976	54,000	6.2
7330-601,801		
1977	31,000	7.4
7330-901		
1977	31,000	7.2
7330A601,A801		
1978	31,000	7.4
7330A901		
1978	31,000	7.2
7330C901		
1980	31,000	8.3
1981	31,000	8.3
7330D901		
1982	31,000	8.2
1984	31,000	8.7
1985	31,000	8.7
7336-801		
1977	36,000	7.4
7336-901		
1977	36,000	7.8
7336A801		
1978	36,000	7.4
7336A901		
1978	36,000	7.8
7336C901		
1980	36,000	8.7
1981	36,000	8.7
7336D901		
1982	36,000	8.7
1984	36,000	8.7
1985	36,000	8.7
733D901		
1983	31,000	8.2
7341-601,801		
1977	41,000	7.5
7341-901		
1977	41,000	7.6
7341A601,A801		
1978	41,000	7.5
7341A901		
1978	41,000	7.6
7341C901		
1980	41,000	8.0
1981	41,000	8.0
7341D901		
1982	41,000	8.0
1984	41,000	8.6
1985	41,000	8.6
7348-801		
1977	47,000	8.0
7348-901		
1977	48,000	7.6
7348A801		
1978	47,000	8.0
7348A901		
1978	48,000	7.6
7348C901		
1980	45,000	8.3
1981	45,000	7.6
7348D601		
1984	46,500	8.7
1985	46,500	8.7
734D601		
1983	46,500	8.4
734D901		
1982	46,500	8.4
7355-801		
1977	53,000	8.3
7355-901		
1977	53,000	7.5
7355A801		
1978	53,000	8.3
7355A901		
1978	53,000	7.5
7355B801		
1980	52,000	8.2
1981	52,000	8.2
7355C901		
1982	51,000	8.4
1984	51,000	8.4
1985	51,000	8.4
1986	51,000	8.4
1987	51,000	8.4
7424-601		
1990	25,000	9.5
1991	25,000	9.5
7424-901		
1985	22,800	9.0
1986	22,800	9.0
1987	22,800	9.0
1988	22,800	9.0
1989	22,800	9.0
7424A601		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
7424A601+7424-5011		
1993	24,000	9.7
7430-601		
1990	29,800	9.6
1991	29,800	9.6
7430-901		
1985	28,000	9.1
1986	28,000	9.1
1987	28,000	9.1
1988	28,000	9.1
1989	28,000	9.1
7430A601		
1990	29,800	9.6
1991	29,800	9.6
1992	29,800	9.6
1993	29,800	9.6
7430A601+7424-5011		
1993	29,800	9.7
7431A801		
1987	30,000	9.0
7431B901		
1989	29,000	9.5
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
7431C901		
1992	29,600	11.0
1993	29,600	11.0
7436-801		
1985	36,000	9.1
1986	36,000	9.1
1987	37,000	9.3
1988	37,000	9.3
1989	37,000	9.5
1990	37,000	9.3
1991	37,000	9.3
7436-901		
1987	37,000	9.5
1988	37,000	9.5
7436A901		
1990	35,600	9.5
1991	35,600	9.5
1992	35,600	9.5
1993	35,600	9.5
7436A901+7424-5011		
1993	35,400	9.7
7442-901		
1985	40,500	9.0
1986	40,500	9.0
1987	40,500	9.0
1988	40,500	9.0
1989	40,500	9.0
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
1993	40,500	9.0
7445A901		
1988	53,000	8.8
7448-801		
1985	47,000	9.1
1986	47,000	9.1
1987	47,000	9.1
1988	47,000	9.1
1989	47,000	9.1
1990	47,000	9.1
1991	47,000	9.1
7448-901		
1988	48,500	9.4
1989	49,500	9.5
1990	48,500	9.5
1991	48,500	9.5
1992	48,500	9.5
1993	48,500	9.5
7448901+7424-5011		
1993	48,000	9.7
7455-901		
1986	53,000	8.8
1987	53,000	8.8
7455A901		
1989	55,500	9.0
1990	55,500	9.0
1991	55,500	9.0
1992	55,500	9.0
1993	55,500	9.0
7524-601		
1990	25,000	9.5
1991	25,000	9.5
1992	25,000	9.5
7524-901		
1985	23,400	9.2
1986	23,400	9.2
1987	23,400	9.2
1988	23,400	9.2
1989	23,400	9.2
7530-601		
1990	29,400	9.6
1991	29,400	9.6
1992	29,400	9.6
7530-901		
1985	28,000	9.0
1986	28,000	9.0
1987	28,000	9.0
1988	28,000	9.0
1989	28,000	9.0
7536-801		
1985	36,000	9.1
1986	36,000	9.1
1987	36,000	9.1
1988	36,000	9.1
1989	36,000	9.1
7536-901		
1990	35,600	9.5
1991	35,600	9.5
1992	35,600	9.5
7536-903		
1987	34,400	8.7
1988	34,400	8.7
1989	34,400	8.7
1990	34,400	9.2
1991	34,400	9.2
1992	34,400	9.2
1993	34,400	9.2
7542-901		
1985	41,000	9.0
1986	41,000	9.0
1987	41,000	9.0
1988	41,000	9.0
1989	41,000	9.0
1990	41,000	9.0
1991	41,000	9.0
1992	41,000	9.0
7548-801		
1985	49,000	9.5
1986	49,000	9.5
1987	49,000	9.5
1988	49,000	9.5
1989	49,000	9.5
1990	49,000	9.5
1991	49,000	9.5
7548-901		
1990	49,000	9.5
1991	49,000	9.5
1992	49,000	9.5
7548-903		
1987	48,500	8.7
1988	48,500	8.7
1989	48,500	8.7
1990	48,500	9.2
1991	48,500	9.2
1992	48,500	9.2
1993	48,500	9.2
7560-803		
1987	58,000	8.8
1988	58,000	8.8
1990	58,000	9.2
1991	58,000	9.2
1992	58,000	9.2
1993	58,000	9.2
7560-901		
1985	60,500	9.2
1986	60,500	9.2
1987	60,500	9.2
1988	60,500	9.2
1989	60,500	9.2
1990	60,500	9.2
1991	60,500	9.2
1992	60,500	9.2
7560-903		
1989	58,000	8.8
APCH036B		
1992	35,400	9.4
1993	35,600	9.5
APCH036B+7424-5011		
1993	35,400	9.7
CPCP0301BA		
1993	29,000	11.0
CR080C0000001,C0001		
1987	96,000	8.2
CR100C000001,C10001		
1987	130,000	8.5
R-H,D532024-2S		
1986	23,400	7.1
R-H,D532024-2S/2T		
1987	23,400	7.1
R-H,D532024-2S/2T+T1		
1987	23,400	7.3
R-H,D532031-2T,2S		
1986	29,200	8.0
1987	29,200	8.0
R-H,D532031-2T,2S+T1		
1987	29,200	8.3
R-H,D532036-2T		
1986	35,000	6.7
1987	35,000	6.7
R-H,D532036-2T+T1		
1987	35,000	7.0
R-H,D532036-3T		
1986	35,000	6.5
1987	35,000	6.5
R-H,D542036-2T,2S		
1986	35,600	8.2
1987	35,600	8.2
R-H,D542042-1T,1S		
1986	41,000	7.8
1987	41,000	7.8
R-H,D542042-1T,1S+T1		
1987	41,000	8.1
R-H,D542042-3,4T,S		
1986	41,000	7.8
1987	41,000	7.8
R-H,D542048-2T,2S		
1986	46,000	8.0
1987	46,000	8.0
R-H,D542048-2T,2S+T1		
1987	46,000	8.3
R-H,D542048-3T		
1986	46,000	7.8
1987	46,000	7.8
R-H,D542048-4T		
1986	46,000	7.6
1987	46,000	7.6
R-H,D542060-2T,2S		
1986	56,000	7.6
1987	56,000	7.6
R-H,D542060-2T,2S+T1		
1987	56,000	8.0
R-H,D542060-3T,4T		
1986	56,000	7.4
1987	56,000	7.4
R-H,D543055-2T		
1986	53,500	8.5
1987	53,500	8.5
R-H,D543055-3T,4T		
1986	54,500	8.0
1987	54,500	8.0

SPY-A

YEAR	BTU	EER/ SEER
6312-700		
1967	26,000	6.5
1968	26,000	6.5
1969	26,000	6.5
1970	26,000	6.5
1971	26,000	6.5
1972	26,000	6.5
6313-700, 800		
1968	37,000	7.1
1969	37,000	7.1
1970	37,000	7.1
1971	37,000	7.1
6313-700,800		
1967	37,000	7.1
1972	37,000	7.1
6314-700, 800		
1968	42,000	6.0
1969	42,000	6.0
1970	42,000	6.0
1971	42,000	6.0
6314-700,800		
1972	42,000	6.0
6315-700		
1967	60,000	6.5
1968	60,000	6.5
1969	60,000	6.5
1970	60,000	6.5
1971	60,000	6.5
1972	60,000	6.5
6315-800		
1967	60,000	7.1
1968	60,000	7.1
1969	60,000	7.1
1970	60,000	6.6
1971	60,000	6.6
1972	60,000	6.6
6324H321		
1987	24,000	8.5
6324H321,311		
1988	24,000	8.5
6324J321,J311		
1988	24,000	9.5
1989	24,000	9.5
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
6330H321		
1987	29,000	8.6
6330J321,J311		
1988	30,000	9.0
1989	30,000	9.0
1990	30,000	9.0
1991	30,000	9.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
PYMB048H		
1993	46,500	9.7
PYMB060F		
1993	58,000	9.7
PYMB060G		
1993	58,000	9.7
PYMB060H		
1993	58,000	9.7

RCU-A-C

A-R703012-2T,2R		
1985	12,000	8.3
A-R703018-2T,2S,2C		
1985	18,500	8.9
A-R703024-2C,2S,2T		
1985	21,600	8.3
A-R703030-2C,2S,2T		
1985	26,600	8.7
A-R703036-2C,2S,2T		
1985	32,200	9.1
A-R703042-2C,2S,2T		
1985	38,500	8.0
A-R801018-2C,2S,2T		
1985	18,200	8.7
A-R801024-2C,2S,2T-H		
1985	22,600	9.0
A-R801024-2CH,SH,TH		
1985	26,000	9.5
A-R801030-2C,2S,2T		
1985	27,000	9.2
A-R801036-2C,2S,2T		
1985	34,000	9.8
A-R801036-3C,3S		
1985	35,000	8.9
A-R801036-3C,3S,3T		
1985	34,000	9.1
A-R801036-4C,4S		
1985	35,000	8.5
A-R801036-4C,4S,4T		
1985	34,000	9.1
A-R801042-2C,2S,2T		
1985	40,000	9.3
A-R801042-3C,3S		
1985	40,000	8.9
A-R801042-4C,4S		
1985	40,000	8.5
A-R801048-2C,2S,2T		
1985	46,000	9.5
A-R801048-3C,3S,3T		
1985	46,000	8.9
A-R801048-3S,3T		
1985	50,000	8.7
A-R801048-4C,4S,4T		
1985	46,000	8.7
A-R801060-2C,2S,2T		
1985	55,500	9.5
A-R801060-3S		
1985	55,500	8.9
A-R801060-4S		
1985	55,500	8.7
A-R802018-2		
1985	19,000	9.2
A-R802024-2		
1985	23,400	9.1
A-R802030-2		
1985	28,600	9.1
A-R802036-2		
1985	35,000	9.0
A-R802042-2		
1985	40,000	9.1
A-R802048-2		
1985	46,000	9.2
A-R802060-2		
1985	55,500	9.2
AAA060GA		
1989	57,000	9.2
AADO60GB,GCDL		
1991	60,000	9.2
CAA024G		
1985	23,400	10.7
CAA024GA		
1988	20,600	10.2
1989	18,000	8.5
CAA024GC		
1989	21,200	10.0
CAA030G		
1985	30,000	10.5
CAA030GA		
1988	29,000	9.8
CAA030GB		
1989	28,800	10.0
CAA036GA		
1988	36,000	10.0
1989	33,400	10.0
CAA038G		
1985	35,000	10.5
CAA042G		
1985	41,000	10.5
CAA042GA		
1988	39,000	10.1
1989	38,500	10.0
CAA048G		
1985	48,000	10.5
CAA048GA		
1988	44,000	9.8
1989	44,000	9.1
CAA060GA		
1988	54,500	10.1
1989	56,000	10.0
CAB030GA		
1988	29,000	9.5
1990	27,600	9.5
CAB030GB		
1988	29,600	10.0
CAC012G		
1988	13,500	8.8
CAC012GA		
1989	13,500	8.8
1990	13,500	8.8
1991	13,500	9.5
1992	13,400	9.5
CAC018G		
1988	17,000	8.3
CAC018GA		
1989	17,400	8.9
CAC018GB		
1989	17,400	8.9
1990	16,800	9.0
1991	16,800	9.0
1992	16,800	9.0
CAC024G		
1988	22,000	8.4
CAC024GA		
1989	22,000	8.4
1990	21,400	9.0
1991	21,400	9.0
1992	21,400	9.2
CAC024GC		
1989	18,900	9.8
CAC030G		
1988	28,000	8.1
1989	28,000	8.1
CAC030GA		
1988	28,000	8.9
1989	28,000	8.9
CAC030GB		
1989	28,000	8.8
1990	28,000	8.8
1991	28,000	8.8
1992	27,600	9.5
CAC036G		
1988	34,000	8.9
CAC036GA		
1989	34,000	8.9
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.2
CAC042G		
1988	39,500	8.9
CAC042GA		
1989	39,500	8.9
1990	39,500	8.5
1991	39,500	8.5
1992	40,000	9.5
CAC060G		
1989	54,000	10.0
CAD012GD		
1992	13,400	10.3
1993	14,000	10.3
CAD018G		
1988	17,800	9.6
1989	17,000	9.7
CAD018G,GADL		
1990	17,000	10.0
1991	17,000	10.0
1992	17,000	10.2
CAD018GD		
1993	18,000	10.5
CAD024G		
1988	22,400	9.3
1989	25,000	9.9
CAD024GA		
1989	22,400	9.2
CAD024GA,GBDL		
1990	22,400	9.2
1991	22,400	9.2
1992	22,200	10.1
CAD024GD		
1992	22,800	10.4
1993	22,800	10.4
CAD030G		
1988	27,200	8.4
CAD030GA		
1988	28,800	9.2
1989	28,000	9.5
CAD030GA,GBDL		
1990	28,000	9.5
1991	28,000	9.5
1992	28,000	10.0
CAD030GD		
1992	28,000	10.4
1993	28,000	10.4
CAD036F		
1988	35,000	8.0
1989	35,000	8.7
CAD036G		
1988	35,000	9.5
1989	34,000	10.0
CAD036G,GADL		
1990	34,000	9.8
1991	34,000	9.8
1992	34,000	9.5
CAD036GD		
1992	34,200	10.5
1993	34,200	10.5
CAD036H		
1988	35,000	8.0
1989	35,000	8.7
CAD036H/F		
1989	34,000	8.5
1990	34,000	9.5
1991	34,000	9.5
1992	34,000	9.5
CAD036HD,FD		
1992	34,200	10.5
1993	34,200	10.5
CAD042G		
1988	38,500	9.0
1989	38,500	9.0
CAD042G,GADL		
1990	38,500	9.3
1991	38,500	9.3
1992	40,000	9.5
CAD042GD		
1992	38,500	10.3
1993	38,500	10.3
CAD048F		
1988	47,000	8.3
1989	47,000	8.5
CAD048G		
1988	48,000	9.2
1989	47,000	9.2
CAD048G,GADL		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.7
CAD048GD		
1992	45,500	10.7
1993	46,500	10.7
CAD048H		
1988	47,000	8.3
1989	47,000	8.5
CAD048H/F		
1989	47,500	8.6
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
CAD048HD,FD		
1992	45,500	10.7
1993	46,500	10.7
CAD060F		
1988	57,000	8.5
1989	56,000	8.5
CAD060G		
1988	56,000	9.0
1989	56,000	9.0
CAD060G,GADL		
1990	52,000	9.5
1991	52,000	9.5
1992	52,000	9.5
CAD060G,GADLU		
1991	54,000	9.2
CAD060GB,GCDL		
1991	58,000	9.2
CAD060GD		
1992	54,500	10.3
1993	54,500	10.3
CAD060H		
1988	57,000	8.5
1989	56,000	8.5
CAD060H/F		
1989	54,000	9.0
1990	52,000	8.7
1991	52,000	8.7
1992	52,000	8.7
CAD060HB/FB		
1991	60,000	8.7
CAD060HD,FD		
1992	54,500	10.3
1993	54,500	10.3
CAE024G		
1989	23,000	11.5
CAE024G,GA		
1989	21,800	11.0
1990	21,000	10.5
1991	21,000	10.5
1992	21,000	10.7
1993	21,000	10.7
CAE030G		
1989	28,600	11.0
CAE030G,GA		
1989	26,000	10.3
1990	26,000	10.3
1991	26,000	10.3
1992	26,000	10.5
CAE030GB		
1992	28,000	10.4
1993	28,000	10.4
CAE036G		
1989	38,000	11.5
CAE036G,GA		
1989	33,600	11.0
1990	33,600	10.5
1991	33,600	10.5
1992	34,200	11.3
1993	34,200	11.3
CAE042G,GA		
1989	41,000	11.0
1990	40,500	10.5
1991	40,500	10.5
1992	40,500	10.7
1993	40,500	10.7
CAE048G,A		
1989	46,500	10.6
CAE048G,GA		
1989	46,000	11.0
1990	46,000	11.0
1991	46,000	11.0
1992	45,500	10.5
1993	45,500	10.5
CAE060G,A		
1989	60,000	11.1
CAE060GC		
1990	57,000	10.5
1991	56,500	10.5
1992	56,000	10.2
1993	56,000	10.2
CAEA024G		
1993	23,000	11.6
CAEA030G		
1993	28,400	12.0
CAEA036G		
1993	34,800	12.0
CAEA042G		
1993	41,000	12.0
CAEA048G		
1993	47,500	11.5
CAEA060G		
1993	58,000	11.5
CAF024GA		
1990	22,800	10.5
1991	22,800	10.5
1992	23,000	11.6
1993	23,000	11.6
CAF024GB		
1992	23,000	11.6
CAF030GA		
1990	28,000	10.5
1991	28,000	10.5
1992	28,400	12.0
1993	28,400	12.0
CAF030GB		
1992	29,000	12.0
CAF036GA		
1990	34,800	12.0
1991	34,200	11.7
1992	34,800	12.0
1993	34,800	12.0
CAF036GB		
1992	34,800	12.0
CAF042GA		
1990	40,500	10.4
1991	40,500	10.4
1992	41,000	12.0
1993	41,000	12.0
CAF048G		
1990	46,000	11.0
1991	46,000	11.0
1992	45,000	10.4
CAF048GA		
1992	47,500	11.5
1993	47,500	11.5
CAF060G		
1990	58,000	11.0
1991	57,500	10.7
1992	57,500	10.1
CAF060GA		
1992	58,000	11.5
1993	58,000	11.5
CC080C0,C1		
1988	89,000	8.2

RCU-A-CB

A-R7=801036-3S,3C		
1985	34,600	8.7
A-R703012-2C,2S,2T		
1985	12,000	8.0
A-R703012-2T,2R		
1985	12,000	8.0
A-R703018-2C,2S,2T		
1985	19,000	8.1
A-R703018-2S		
1985	17,600	6.9
A-R703018-2T		
1985	19,400	8.2
A-R703018-2T,2S		
1985	19,400	8.4
A-R703018-2T,2S,2C		
1985	18,500	8.6

Capacities and Ratings are estimated.

COMFORTMAKER

YEAR	BTU	EER/ SEER
CYE060G		
1992	54,000	10.3
1993	54,000	10.3
CYE060H,F		
1992	54,000	10.1
1993	54,000	10.1
CYF018G		
1991	17,500	11.0
1992	17,500	11.0
1993	17,500	11.0
CYF024G		
1991	22,400	10.7
1992	22,400	10.9
1993	22,400	10.9
CYF030G		
1991	29,000	11.5
1992	29,000	11.7
1993	29,000	11.7
CYF036G		
1991	34,200	11.0
1992	34,200	11.2
1993	34,200	11.2
CYF042G		
1991	40,000	11.0
1992	40,000	11.2
1993	40,000	11.2
CYF048G		
1992	45,000	11.2
1993	45,000	11.2
CYF060G		
1993	58,500	11.3
CYG018GC		
1993	18,600	12.2
CYG024GC		
1993	23,800	12.2
CYG030GC		
1993	30,000	12.2
CYG036GC		
1993	35,000	12.2
CYG042GC		
1993	41,000	12.2
H-R552048-3T,3S		
1986	47,500	8.3
H-R552048-4T,4S		
1986	47,500	8.3
H-R552060-3T,3S		
1986	56,000	8.3
H-R552060-4T,4S		
1986	56,000	8.3
H-R811030-2S		
1989	28,600	8.4
H-R811030-2T,2C		
1989	28,600	8.4
H-R811036-2T,2S,2C		
1986	36,600	9.0
H-R811036-3T,3S,3C		
1986	35,000	8.6
H-R811042-2S,2C		
1986	41,500	8.4
H-R811042-2T		
1986	41,500	8.4
H-RB11030-2S		
1988	28,600	8.4
H-RB11030-2T,2C		
1988	28,600	8.4
HR811042-2S3,2C3,2T3		
1986	41,500	9.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
CYA018G		
1986	17,000	9.0
CYA018GA		
1988	17,400	9.3
CYA024G		
1986	22,400	8.7
CYA024GA		
1988	22,400	9.0
CYA030G		
1986	27,400	9.1
CYA030GA		
1988	27,400	9.1
CYA036G		
1986	32,000	8.8
1988	32,000	9.1
CYA036HA		
1988	36,000	9.0
CYA042G		
1986	42,000	9.1
CYA042GA		
1988	42,000	9.1
CYA048G		
1986	47,000	8.7
CYA048GA		
1988	48,000	9.2
CYA048HA		
1988	48,000	9.1
CYA060G		
1986	53,000	8.5
CYA060GA		
1988	53,000	8.8
CYA060HA		
1988	57,000	9.1
CYB018G		
1986	17,400	8.7
1988	17,400	9.0
CYB024G		
1986	22,000	8.5
1988	22,000	8.8
CYB030G		
1986	27,600	8.5
1988	27,600	8.8
CYB036G		
1986	34,000	8.7
1988	32,000	8.0
CYBA024G		
1988	22,600	8.8
CYC018G		
1988	17,000	9.2
1991	17,000	9.0
1992	17,000	9.0
CYC024G		
1988	21,400	8.7
1991	22,000	8.6
1992	20,000	8.6
CYC030G		
1988	27,000	8.6
1991	27,000	8.9
1992	27,000	8.9
CYC036G		
1988	34,800	9.0
CYC036GA		
1991	34,000	9.0
1992	34,000	9.0
CYC036H		
1989	35,000	8.5
CYC036HA/FA		
1991	34,000	8.8
1992	34,000	8.8
1993	34,000	8.8
CYC042G		
1989	41,000	8.7
1991	41,000	9.0
1992	41,000	9.0
CYC048G		
1989	47,000	9.3
1991	46,000	9.0
1992	46,000	9.0
CYC048H		
1989	48,000	8.5
CYC048H/F		
1991	46,000	9.0
1992	46,000	9.0
CYC060G		
1989	52,000	8.4
1991	53,000	9.0
1992	53,000	9.0
CYC060H		
1989	55,000	8.6
CYC060H/F		
1991	53,000	8.5
1992	53,000	8.5
CYD018G		
1988	18,000	9.0
1989	17,600	9.7
CYD018GA		
1991	17,000	10.0
CYD024G		
1988	21,600	9.0
1989	22,400	9.5
CYD024GA		
1991	22,400	9.8
CYD030G		
1988	28,000	9.9
1989	29,000	9.7
CYD030GA		
1991	28,200	9.5
CYD036G		
1989	35,000	10.0
CYD036GA		
1991	35,000	10.0
CYD042G		
1989	42,000	9.4
CYD042GA		
1991	42,000	9.5
CYD048G		
1989	48,000	9.5
CYD048GA		
1991	46,500	9.5
1992	46,500	9.5
CYD060G		
1989	56,500	9.2
CYD060GA		
1991	53,000	9.0
1992	53,000	9.0
CYE018G		
1992	18,000	10.2
1993	18,000	10.1
CYE024G		
1992	21,000	10.0
1993	21,000	10.0
CYE030G		
1992	28,000	10.1
1993	28,000	10.1
CYE036G		
1992	34,600	10.0
1993	34,600	10.0
CYE036H,F		
1992	34,000	9.9
1993	34,000	9.9
CYE042G		
1992	41,000	10.0
1993	41,000	10.5
CYF018G		
1991	17,000	10.0
1992	16,800	10.0
1993	18,000	11.0
CYF024G		
1991	22,400	10.0
1992	20,600	10.0
1993	23,400	11.2
CYF030G		
1991	27,800	10.6
1992	27,800	10.6
1993	27,800	10.6
CYF036G		
1991	33,600	10.0
1992	33,600	10.0
1993	34,200	11.0
CYF042G		
1991	40,000	11.0
1992	40,000	11.0
1993	40,000	11.0
H-R552048-3T,3S		
1986	47,500	8.2
H-R552048-4T,4S		
1986	47,500	8.1
H-R552060-3T,3S		
1986	56,000	8.0
H-R552060-4T,4S		
1986	56,000	8.0
H-R811024-2T,S,C		
1989	23,000	8.9
H-R811030-2T,2S,2C		
1989	28,600	8.3
H-R811030-2T,S,C		
1989	26,400	9.0
H-R811036-2T,2S,2C		
1986	36,600	8.9
H-R811036-3T,3S,3C		
1986	36,000	8.5
H-R811042-2C3,2T3,2S3		
1989	41,500	9.1
H-R811042-2T,2S,2C		
1986	41,500	8.2
H-R811042-3S,2T,3C		
1986	41,500	8.5
H-RB11024-2T.S.C		
1988	23,000	8.9
HR811042-2C3.2T3.2S3		
1988	41,500	9.1
HR811042-2C3,2T3,2S3		
1986	41,500	9.1
HR811042-2T3,2C3,2S3		
1986	41,500	8.9

HSP-A

YEAR	BTU	EER/ SEER
CPYHA024G		
1988	24,000	10.0
CPYHA030G		
1988	30,000	9.5
CPYHA036G		
1988	36,800	9.8
CPYHA042G		
1988	40,000	9.5
CPYHA048G		
1988	47,500	9.8
PHP224-1		
1986	23,600	8.2
PHP242-1		
1986	42,500	8.7
1988	42,500	8.7
PHP242-3		
1986	42,500	8.0
PHP436-1		
1986	35,400	8.5
1988	35,400	8.5
PHP436-3		
1986	35,400	7.7
PHP448-1		
1986	47,500	8.7
1988	47,500	8.7
PHP448-3		
1986	47,500	7.9
PHP560-1		
1986	57,000	8.2
1988	57,000	8.2
PHP560-3		
1986	57,000	7.5
PYHA024G		
1989	23,000	9.5
1991	23,000	9.5
1992	23,000	9.5
PYHA024GD		
1992	23,000	9.5
1993	23,000	9.5
PYHA030G+T1		
1989	27,800	9.1
1991	27,800	9.1
PYHA030GB		
1989	29,000	9.3
PYHA030GB+T1		
1989	29,000	9.5
PYHA030GC		
1991	29,000	9.5
1992	29,000	9.5
PYHA030GD		
1992	29,000	9.5
1993	29,000	9.5
PYHA036G		
1989	36,000	9.2
PYHA036GC		
1991	36,000	9.5
1992	36,000	9.5
1993	36,000	9.5
PYHA036H		
1989	36,000	8.4
PYHA036HC		
1991	36,000	9.5
1992	36,000	9.5
PYHA036HD		
1992	36,000	9.5
1993	36,000	9.5
PYHA042G		
1989	40,000	9.2
PYHA042GC		
1991	40,000	9.5
1992	40,000	9.5
PYHA042GD		
1992	40,000	9.5
1993	40,000	9.5
PYHA042H		
1989	40,000	8.3
PYHA042HC		
1991	40,000	9.5
1992	40,000	9.5
PYHA042HD		
1992	40,000	9.5
1993	40,000	9.5
PYHA048G		
1989	46,500	9.6
1991	46,500	9.6
1992	46,500	9.6
PYHA048GD		
1992	46,500	9.6
1993	46,500	9.6
PYHA048H		
1989	46,500	9.1
1991	46,500	9.5
1992	46,500	9.5
PYHA048HD		
1992	46,500	9.5
1993	46,500	9.5
PYHA060G		
1989	55,000	9.1
PYHA060GC		
1991	55,000	9.5
1992	55,000	9.5
PYHA060GD		
1992	55,000	9.5
1993	55,000	9.5
PYHA060H		
1989	55,000	8.0
PYHA060HC		
1991	55,000	9.5
1992	55,000	9.5
PYHA060HD		
1992	55,000	9.5
1993	55,000	9.5
PYMA048F		
1991	46,500	9.4
1993	46,500	9.4
PYMA048G		
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
PYMA048H		
1991	46,500	9.4
1992	46,500	9.4
1993	46,500	9.4
PYMA060F		
1991	58,000	9.5
1993	58,000	9.5
PYMA060G		
1991	58,000	9.6
1992	60,000	10.0
1993	58,000	9.6
PYMA060H		
1991	58,000	9.6
1992	58,000	9.6
1993	58,000	9.6
PYMB048F		
1993	46,500	9.7
PYMB048G		
1993	47,000	9.7

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	EER/ SEER
1991	22,000	8.0
1992	22,000	8.0
690AN030-A		
1989	28,400	10.0
1990	27,600	8.3
690AN030-B		
1990	27,800	8.3
1991	27,000	8.3
1992	27,000	8.3
690AN031-A		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
690AN036-A		
1989	35,000	10.0
1990	34,400	8.3
690AN036-B		
1990	34,800	8.5
1991	34,800	8.5
1992	34,800	8.5
690AN042-A		
1989	39,500	9.6
1990	40,500	8.3
1991	40,500	8.3
690AN042-B		
1990	42,000	8.9
1991	40,000	8.0
1992	40,000	8.0
690AN048(-D		
1990	46,000	8.8
690AN048-A		
1989	45,000	9.7
690AN048-B		
1989	47,000	8.5
1990	47,000	9.5
1991	45,500	8.5
690AN048-D		
1990	47,000	9.5
1992	45,500	8.5
690AN060-A		
1989	54,000	9.0
1990	55,500	9.0
1991	53,500	8.2
1992	53,500	8.2
690AN060-B		
1989	56,000	8.0
690AP,AE036-A		
1989	34,400	7.4
1990	34,400	8.0
690AP,AE036-B		
1990	34,800	8.5
1991	34,800	8.5
1992	34,800	8.5
690AP,AE042-A		
1989	40,500	7.6
690AP,AE042-B		
1990	42,000	8.9
1991	42,000	8.9
1992	42,000	8.9
690AP,AE048-A		
1989	47,000	7.3
690AP,AE048-B		
1990	47,000	9.5
690AP,AE048-D		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
690AP,AE060-A		
1989	56,000	7.6
1990	55,500	9.0
1991	55,500	9.0
1992	55,500	9.5
690AP030-A		
1989	27,600	7.3
1990	27,600	8.0
690AP030-B		
1990	29,000	8.3
1991	27,000	8.3
1992	27,000	8.3
691AN018-A		
1989	17,000	8.6
1990	17,800	9.0
1991	17,800	9.0
1992	17,800	9.0
691AN024-A		
1989	22,000	9.0
1990	22,800	9.3
1991	22,800	9.3
1992	22,800	9.3
691AN0245-A		
1990	24,000	9.2
691AN030-A		
1989	28,400	9.0
1990	28,800	9.1
1991	28,800	9.1
691AN030-B		
1991	27,800	9.1
1992	27,800	9.1
691AN036-A		
1989	33,600	9.0
1990	35,400	9.5
1991	35,400	9.5
691AN036-B		
1991	35,200	9.0
1992	35,200	9.0
691AN042-A		
1989	41,000	9.5
1990	41,500	9.5
1991	41,500	9.5
691AN042-B		
1991	41,000	10.0
1992	41,000	10.0
691AN048-A		
1989	46,000	9.1
691AN048-B		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
691AN060-A		
1989	58,000	8.7
1990	56,500	9.1
1991	56,500	9.1
1992	56,500	9.1
692AN018-A		
1989	17,000	8.6
1990	17,800	9.0
1991	17,800	9.0
692AN024-A		
1989	22,000	9.0
1990	22,800	9.3
1991	22,800	9.3
692AN030-A		
1989	28,400	9.0
1990	28,800	9.1
1991	28,800	9.1
692AN036-A		
1989	33,600	9.0
1990	35,400	9.5
1991	35,400	9.5
692AN042-A		
1989	41,000	9.5
1990	41,500	9.5
1991	41,500	9.5
692AN048-A		
1989	46,000	9.1
692AN048-B		
1990	47,000	9.5
1991	47,000	9.5
692AN060-A		
1989	56,000	8.7
1990	56,000	8.7
1991	56,500	9.1
692AP,AE036-A		
1989	33,600	7.9
1990	35,400	9.5
1991	35,400	9.5
692AP,AE042-A		
1989	41,000	8.4
1990	41,500	9.5
1991	41,500	9.5
692AP,AE048-A		
1989	46,000	8.3
692AP,AE048-B		
1990	47,000	9.5
1991	47,000	9.5
692AP,AE049-B		
1990	47,500	9.4
692AP,AE060-A		
1989	56,000	7.9
1990	56,500	9.1
1991	56,500	9.1
692AP030-A		
1989	28,400	8.1
1990	28,800	8.8
1991	28,800	8.8
693AN018-A		
1989	18,000	9.5
1990	18,200	10.0
1991	18,200	10.0
693AN024-A		
1989	23,000	10.0
1990	23,000	10.0
1991	23,000	10.0
693AN030-A		
1989	28,400	10.0
1990	28,400	10.0
1991	28,400	10.0
693AN036-A		
1989	35,000	10.0
1990	34,200	9.5
1991	34,200	9.5
693AN042-A		
1989	39,500	9.6
1990	40,000	10.0
1991	40,000	10.0
693AN048-A		
1989	45,000	9.7
693AN048-B		
1990	46,500	9.8
1991	46,500	9.8
693AN060-A		
1989	54,000	9.0
1990	54,000	9.7
1991	54,000	9.7
693BN018-A		
1992	16,500	9.3
693BN024-A		
1992	21,200	9.6
693BN030-A		
1992	26,600	10.0
693BN036-A		
1992	32,800	10.5
693BN042-A		
1992	38,500	10.5
693CN018-A		
1992	16,500	10.5
1993	16,500	10.5
693CN024-A		
1992	22,000	10.5
1993	22,000	10.5
693CN030-A		
1992	29,400	10.0
1993	30,000	10.1
693CN036-A		
1992	36,000	10.0
1993	35,000	10.0
693CN042-A		
1992	39,000	10.5
1993	39,000	10.5
693CN048-A		
1992	46,000	10.5
1993	45,500	10.5
693CN060-A		
1992	56,500	10.6
1993	56,000	11.0
693CP,CE036-A		
1993	35,000	10.0
693CP,CE048-A		
1992	46,000	10.5
1993	45,500	10.5
693CP,CE060-A		
1992	56,500	10.6
1993	56,000	11.0
694AN018-A		
1990	18,200	10.0
1991	18,200	10.0
694AN024-A		
1990	23,000	10.0
1991	23,000	10.0
694AN030-A		
1990	28,400	10.0
1991	28,400	10.0
694AN036-A		
1990	34,200	9.5
1991	34,200	9.5
694AN042-A		
1990	40,000	10.0
1991	40,000	10.0
694AN048-B		
1990	46,500	9.8
1991	46,500	9.8
694AN060-A		
1990	54,000	9.7
1991	54,000	9.7
694CN018-A		
1993	17,000	11.0
694CN024-A		
1993	23,000	11.0
694CN030-A		
1993	28,000	11.5
694CN036-A		
1993	34,200	10.6
694CN042-A		
1993	39,500	11.5
694CN048-A		
1993	46,000	11.5
697AN018-A		
1990	17,500	11.0
1991	17,500	11.0
1992	17,400	11.2
697AN024-A		
1990	22,600	11.2
1991	22,600	11.2
1992	22,600	11.2
697AN030-A		
1990	27,800	11.5
1991	27,800	11.5
1992	27,800	11.5
697AN036-A		
1990	33,200	11.3
1991	33,200	11.3
1992	33,200	11.3
697AN042-A		
1990	40,000	11.5
1991	40,000	11.5
1992	34,400	12.5
697AN048-A		
1992	45,500	11.5
697AN060-A		
1992	55,000	11.0
697BN018-A		
1992	17,400	11.2
1993	17,400	11.2
697BN024-A		
1992	23,000	11.7
1993	23,000	11.7
697BN030-A		
1992	28,000	12.5
1993	28,000	12.5
697BN036-A		
1992	34,200	12.1
1993	34,200	12.1
697BN042-A		
1992	40,000	11.9
1993	40,000	11.9
697BN048-A		
1992	45,500	12.0
1993	46,000	12.0
697BN060-A		
1992	55,500	11.5
1993	55,500	11.2
697BP,BE048-A		
1993	46,000	12.0
697BP,BE060-A		
1993	55,500	11.2
697HN024-A		
1993	22,400	12.5
697HN030-A		
1993	29,600	13.5
697HN036-A		
1993	34,400	12.6
697HN042-A		
1993	40,000	12.5
697HN048-A		
1993	45,500	12.0
698AN036-A		
1993	36,400	14.4
698AN048-A		
1993	46,500	12.6
698AN060-A		
1993	53,500	12.0
77QB01830		
1989	17,100	9.0
1990	17,100	9.0
77QB02430		
1989	22,000	9.0
1990	22,000	9.0
77QB03030		
1989	29,200	9.0
1990	29,200	9.0
CDHV018E7C		
1985	17,000	8.2
CDHV024E7C		
1985	22,400	8.2
CDHV030E7C		
1985	29,400	8.6
CDHV036E7C		
1985	34,600	8.0
MY540BJ018		
1989	17,600	9.0

HSP-A

120HP-02		
1967	110,000	8.1
1968	110,000	8.1
1969	110,000	8.1
1970	104,000	7.7
1971	104,000	7.7
1972	104,000	7.7
1974	104,000	7.7
120HP-03		
1975	106,000	6.0
24HP-02		
1967	25,000	6.1
1968	25,000	6.1
1969	25,000	6.1
1970	25,000	6.1
1971	25,000	6.1
1972	23,000	5.8
1974	23,000	5.8
24HP-03		
1975	24,000	6.0
24HP-103		
1976	24,000	6.0
36HP-02		
1967	35,000	6.6
1968	35,000	6.6
1969	35,000	6.6
1970	35,000	6.6
1971	35,000	6.6
1972	35,000	6.6
1974	35,000	6.6
36HP-03		
1975	35,000	6.0
36HP-103,-303		
1976	35,000	6.7
48HP-02		
1968	46,000	6.8
1969	46,000	6.8
1970	46,000	6.8
1971	46,000	6.8
1972	46,000	6.8
1974	46,000	6.8
48HP-03		
1975	46,000	6.0
48HP-103,-303		
1976	46,000	7.1
542B024HP		
1976	23,000	6.6

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	EER/ SEER
1988	88,000	8.2
1989	88,000	8.2
1990	88,000	8.2
1991	88,000	8.2
1992	88,000	8.2
1993	88,000	8.2
541AP090		
1983	88,000	8.2
1984	88,000	8.2
1985	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2
1988	88,000	8.2
1989	88,000	8.2
1990	88,000	8.2
1991	88,000	8.2
1992	88,000	8.2
1993	88,000	8.2
541B021SHP		
1978	18,500	7.3
1980	18,000	7.2
541B028SHP		
1978	23,500	6.7
1980	23,500	6.7
541B034SHP		
1978	30,000	6.7
1980	30,000	6.7
541B041SHP		
1978	37,500	6.7
1980	37,500	6.7
541B047SHP		
1978	41,000	7.0
1980	41,000	7.0
541B057SHP		
1980	52,000	6.9
541BB,C,G057		
1980	110,000	7.6
1981	110,000	7.6
541BB,F041		
1981	36,600	#
541BB,F047		
1981	41,500	#
541BB,F057		
1981	50,000	#
541BE090		
1981	86,000	8.0
1982	86,000	8.0
541BJ021		
1981	17,900	#
541BJ028		
1981	23,200	#
541BJ034		
1981	30,600	#
541BP090		
1981	86,000	8.0
541CB,CE,CK060		
1983	109,000	7.5
541CB042		
1982	40,000	7.8
1983	39,000	7.6
541CB048		
1982	45,000	7.5
1983	45,000	7.5
541CB060		
1983	53,000	7.6
541CJ018		
1982	17,000	7.7
1983	17,000	7.7
541CJ024		
1982	22,000	7.5
1983	22,000	7.5
541CJ030		
1982	28,000	7.7
1983	28,000	7.7
541CJ036		
1982	34,200	7.5
1983	34,200	7.5
541CK,CE060		
1983	53,000	7.5
541CK,CK060		
1983	54,500	7.5

YEAR	BTU	EER/ SEER
541CK036		
1982	34,200	7.5
1983	34,200	7.5
541CK042		
1982	39,000	7.5
1983	39,000	7.5
541CK048		
1982	45,000	7.5
1983	39,000	7.5
541DB048		
1984	45,000	8.3
1985	45,000	8.3
1986	45,000	8.3
1987	45,000	8.3
1988	45,000	7.8
1989	45,000	7.8
541DB060		
1984	53,500	8.4
1985	53,500	8.4
1986	53,500	8.4
1987	53,500	8.4
1988	53,500	8.4
1989	53,500	8.4
541DE060		
1984	53,500	7.6
541DJ012		
1984	13,400	8.5
1985	13,400	8.5
1986	13,400	8.5
1987	13,400	8.5
1988	13,400	8.5
541DJ018		
1984	16,800	8.4
1985	16,800	8.4
1986	16,800	8.4
1987	16,800	8.4
1988	16,800	8.4
541DJ024		
1984	21,800	8.5
1985	21,800	8.5
1986	21,800	8.5
1987	21,800	8.5
1988	21,800	8.5
541DJ030		
1984	28,400	8.5
1985	28,400	8.5
1986	28,400	8.5
1987	28,400	8.5
1988	28,400	8.5
541DJ036		
1984	33,800	8.5
1985	33,800	8.5
1986	33,800	8.5
1987	33,800	8.5
1988	33,800	8.5
1989	34,400	8.2
541DJ042		
1984	41,000	8.7
1985	41,000	8.7
1986	41,000	8.7
1987	41,000	8.7
1988	41,000	8.7
1989	42,000	8.6
541DJ048		
1989	46,000	7.5
541DJ060		
1989	55,000	8.1
541DK,DE048		
1985	46,000	7.6
1986	46,000	7.6
1987	46,000	7.6
1988	46,000	7.4
1989	46,000	7.4
541DK,DE060		
1985	56,500	7.6
1986	53,500	7.6
1987	53,500	7.6
1988	53,500	7.6
1989	47,500	7.6
541DK036		
1984	34,000	7.8
1985	34,000	7.8
1986	34,000	7.8
1987	34,000	7.8

YEAR	BTU	EER/ SEER
1988	34,000	7.8
1989	34,400	7.6
541DK042		
1985	40,500	7.6
1986	40,500	7.6
1987	40,500	7.6
1988	40,500	7.6
1989	42,000	7.8
541DK048		
1984	46,000	7.6
541DK060		
1984	53,500	7.6
541DL042		
1989	42,500	7.9
544AJ018		
1986	17,100	7.1
1987	17,100	9.2
544AJ024		
1985	21,400	9.0
1986	21,400	9.0
1987	21,400	9.0
1988	21,400	9.0
544AJ030		
1985	27,600	9.0
1986	27,600	9.0
1987	27,600	9.4
1988	27,600	9.4
544AJ036		
1985	34,400	9.3
1986	34,400	9.5
1987	34,400	9.5
1988	34,400	9.5
544AJ042		
1985	40,000	9.5
1986	40,000	9.5
1987	40,000	9.5
1988	40,000	9.5
544AJ048		
1985	42,500	9.0
1986	42,500	9.0
1987	42,500	9.0
1988	42,500	9.0
544BJCJ024		
1988	21,400	9.4
1989	21,400	9.4
544BJCJ030		
1988	27,600	9.3
1989	27,600	9.3
544BJCJ036		
1988	34,400	9.7
1989	34,400	9.7
544BJCJ042		
1988	40,000	9.7
1989	40,000	9.7
544BJCJ048		
1988	42,500	9.3
1989	42,500	9.3
544BJJ018		
1988	16,700	9.5
1989	16,700	9.5
544BJJ024		
1987	21,400	9.4
1988	22,000	9.7
1989	22,000	9.7
544BJJ030		
1987	27,600	9.3
1988	27,600	9.4
1989	27,600	9.4
544BJJ036		
1987	34,400	9.7
1988	35,800	10.0
544BJJ042		
1987	40,000	9.7
1988	41,000	10.0
544BJJ048		
1987	42,500	9.3
1988	44,500	9.5
544BJJ060		
1988	52,500	8.3
1989	52,500	8.3
544BP,BE036		
1988	34,400	8.7
1989	34,400	8.7

YEAR	BTU	EER/ SEER
544BP,BE042		
1988	40,000	8.4
1989	40,000	8.4
544BP,BE048		
1988	42,500	8.0
1989	42,500	8.0
544BP,BE060		
1988	52,500	7.5
1989	52,500	7.5
545A,B,C,G060		
1980	56,000	7.5
545A024SHPE		
1980	20,500	8.5
545A030SHPE		
1980	27,000	7.7
545A036SHPE		
1980	33,000	7.8
545A042SHPE		
1980	40,000	7.8
545A048SHPE		
1980	46,000	7.7
545AB,C,G060		
1981	115,000	7.8
545AB042		
1981	38,500	#
1982	38,500	8.3
545AB048		
1981	45,500	#
1982	45,500	7.9
545AB060		
1981	52,000	#
1982	52,000	7.5
545AC042		
1981	38,500	7.5
545AC048		
1981	45,500	7.5
545AG042		
1981	39,000	7.5
545AG048		
1981	45,500	7.5
545AJ024		
1981	20,000	#
1982	20,000	7.8
545AJ030		
1981	25,800	#
1982	25,800	7.6
545AJ036		
1981	33,400	#
1982	33,200	7.3
545BJ024		
1983	21,800	9.1
545BJ030		
1983	28,600	9.0
1984	28,600	9.0
545BJ036		
1983	35,000	9.0
545BJ042		
1983	40,000	9.5
545BJ048		
1983	43,500	9.0
545CJ024		
1984	21,400	9.4
1985	21,400	9.4
1986	21,400	9.4
1987	21,400	9.4
1988	21,400	9.4
545CJ030		
1984	27,600	9.3
1985	27,600	9.3
1986	27,600	9.3
1987	27,600	9.3
1988	27,600	9.3
545CJ036		
1984	34,400	9.5
1985	34,400	9.5
1986	34,400	9.5
1987	34,400	9.5
1988	34,400	9.5
545CJ042		
1984	40,000	9.7
1985	40,000	9.7
1986	40,000	9.7

YEAR	BTU	EER/ SEER
1987	40,000	9.7
1988	40,000	9.7
545CJ048		
1984	42,500	9.2
1985	42,500	9.2
1986	42,500	9.2
1987	42,500	9.2
1988	42,500	9.2
661AJ018-B		
1992	17,000	10.0
1993	17,000	10.0
661AJ024-B		
1992	22,000	10.0
1993	22,000	10.0
661AJ030-B		
1992	29,000	10.0
1993	29,000	10.0
661AJ036-B		
1992	34,600	10.0
1993	34,600	10.0
661AJ042-A		
1992	40,000	10.0
1993	40,000	10.0
661AJ048-A		
1992	45,000	10.0
1993	45,000	10.0
661AJ060-A		
1992	56,000	10.5
1993	56,000	10.5
661MJ024-A		
1993	22,000	10.0
661MJ024-B		
1993	22,600	10.0
661MJ030-A		
1993	29,000	10.0
661MJ030-B		
1993	29,200	10.0
661MJ036-A		
1993	34,600	10.0
661MJ036-B		
1993	35,000	10.0
661MJ042-A		
1993	40,000	10.0
661MJ048-A		
1993	45,000	10.0
662AJ024-A		
1993	22,200	10.5
662AJ030-A		
1993	28,200	11.0
662AJ036-A		
1993	33,000	11.5
662AJ042-A		
1993	39,500	11.0
662AJ048-A		
1993	45,000	11.0
663AJ024-A		
1993	22,200	11.7
663AJ030-A		
1993	28,000	12.2
663AJ036-A		
1993	33,000	12.0
663AJ042-A		
1993	39,500	11.7
663AJ048-A		
1993	45,000	11.4
663AJ060-A		
1993	53,500	11.4
690AN014-A		
1989	14,500	8.5
1990	14,500	8.5
690AN018-A		
1989	18,000	9.5
1990	18,000	9.5
1991	18,000	8.7
690AN018-B		
1990	17,000	8.4
1991	17,000	8.4
1992	17,000	8.4
690AN024-A		
1989	23,000	10.0
1990	22,000	8.0

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	EER/ SEER
690AN030-B		
1990	29,000	8.3
1991	28,000	8.3
1992	28,000	8.3
690AN031-A		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
690AN036-A		
1989	34,200	8.5
1990	34,200	8.5
690AN036-B		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
690AN042-A		
1989	39,000	8.3
1991	41,000	8.4
690AN042-B		
1990	39,500	8.3
1991	39,500	8.3
1992	39,500	8.3
690AN048-B		
1989	45,000	8.6
690AN048-D		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
690AN048-N		
1989	47,000	8.8
690AN060-A		
1989	54,500	8.5
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
690AP,AE036-A		
1989	34,600	7.6
1990	34,600	8.2
690AP,AE036-B		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
690AP,AE041-B		
1991	40,000	8.1
690AP,AE042-A		
1989	39,000	7.6
1990	40,000	8.4
690AP,AE042-B		
1990	39,500	8.3
1991	39,500	8.3
1992	39,500	8.3
690AP,AE048-A		
1989	45,000	7.3
690AP,AE048-B		
1990	45,000	8.3
690AP,AE048-D		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	8.3
690AP,AE060-A		
1989	54,500	7.9
1990	55,500	8.2
1991	55,500	8.2
1992	55,500	8.2
690AP030-A		
1989	28,600	7.6
1990	28,600	8.2
1991	28,200	8.1
690AP030-B		
1991	28,000	8.3
1992	28,000	8.3
691AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
1992	17,800	9.3
691AN024-A		
1989	22,000	9.1
1990	23,000	9.3
1991	23,000	9.3
1992	23,000	9.3
691AN030-A		
1989	28,800	9.2
1990	28,800	9.2
1991	28,800	9.2
691AN030-B		
1991	28,000	9.5
1992	28,000	9.5
691AN036-A		
1989	33,400	9.0
1990	33,400	9.0
1991	33,400	9.0
691AN036-B		
1991	34,800	9.3
1992	34,800	9.3
691AN042-A		
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
691AN042-B		
1991	40,000	9.7
1992	40,000	9.7
691AN048-A		
1989	44,500	9.2
691AN048-B		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
691AN060-A		
1989	55,500	9.2
1990	56,000	9.2
1991	56,000	9.2
1992	56,000	9.2
692AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
692AN024-A		
1989	22,000	9.1
1990	23,000	9.3
1991	23,000	9.3
692AN030-A		
1989	28,800	9.2
1990	28,800	9.2
1991	28,800	9.2
692AN036-A		
1989	33,400	9.0
1990	33,400	9.0
1991	33,400	9.0
692AN042-A		
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
692AN048-A		
1989	44,500	9.2
692AN048-B		
1990	45,500	9.3
1991	45,500	9.3
692AN060-A		
1989	55,500	9.2
1990	56,000	9.2
1991	56,000	9.2
692AP,AE036-A		
1989	33,400	8.1
1990	33,400	8.7
1991	33,400	8.7
692AP,AE042-A		
1989	40,000	8.3
1990	40,000	9.0
1991	40,000	9.0
692AP,AE048-A		
1989	44,500	8.4
1990	46,500	9.1
1991	46,500	9.1
692AP,AE048-B		
1990	45,500	9.3
1991	45,500	9.3
692AP,AE060-A		
1989	55,500	8.3
1990	56,000	9.0
1991	56,000	9.0
692AP,E048-B		
1990	46,500	9.1
692AP,E060-A		
1990	55,500	9.0
692AP030-A		
1989	28,800	8.2
1990	28,800	8.9
1991	28,800	8.9
693AN018-A		
1989	17,800	9.8
1990	17,800	9.8
1991	17,800	9.8
693AN024-A		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
693AN030-A		
1989	28,000	10.0
1990	28,000	10.0
1991	28,000	10.0
693AN036-A		
1989	33,400	9.6
1990	33,400	9.6
1991	33,400	9.6
693AN042-A		
1989	38,500	9.7
1990	38,500	9.7
1991	38,500	9.7
693AN048-A		
1989	45,000	9.8
693AN048-B		
1990	44,500	9.8
1991	44,500	9.8
693AN060-A		
1989	53,500	9.7
1990	53,500	9.7
1991	53,500	9.7
693BN018-A		
1992	17,000	9.8
693BN024-A		
1992	21,000	9.5
693BN030-A		
1992	27,000	10.5
693BN036-A		
1992	32,400	11.0
693BN042-A		
1992	37,800	10.5
693CN018-A		
1992	17,000	10.5
1993	17,000	10.5
693CN024-A		
1992	22,400	11.0
1993	22,400	11.0
693CN030-A		
1992	30,000	10.0
1993	30,000	10.0
693CN036-A		
1992	30,400	10.0
1993	30,400	10.0
693CN042-A		
1992	39,000	11.0
1993	39,000	11.0
693CN048-A		
1992	45,500	10.5
1993	45,500	10.5
693CN060-A		
1992	55,000	10.6
1993	55,000	10.6
693CP,CE036-A		
1993	36,000	10.0
693CP,CE048-A		
1992	45,500	10.5
1993	45,500	10.5
693CP,CE060-A		
1992	55,000	10.6
1993	55,000	10.6
694AN018-A		
1989	17,800	9.8
1990	17,800	9.8
1991	17,800	9.8
694AN024-A		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
694AN030-A		
1989	28,000	10.0
1990	28,000	10.0
1991	28,000	10.0
694AN036-A		
1989	33,400	9.6
1990	33,400	9.6
1991	33,400	9.6
694AN042-A		
1989	38,500	9.7
1990	38,500	9.7
1991	38,500	9.7
694AN048-A		
1989	44,500	9.8
694AN048-B		
1990	44,500	9.8
1991	44,500	9.8
694AN060-A		
1989	53,500	9.7
1990	53,500	9.7
1991	53,500	9.7
694CN018-A		
1993	17,800	11.0
694CN024-A		
1993	23,200	11.0
694CN030-A		
1993	29,000	11.1
694CN036-A		
1993	34,600	11.0
694CN042-A		
1993	39,000	11.5
694CN048-A		
1993	45,000	11.2
697AN018-A		
1990	17,000	10.8
1991	17,000	10.8
1992	17,000	10.8
697AN024-A		
1990	22,400	11.1
1991	22,400	11.1
1992	22,400	11.1
697AN030-A		
1990	27,200	11.6
1991	27,200	11.6
1992	27,200	11.6
697AN036-A		
1990	32,600	11.4
1991	32,600	11.4
1992	32,600	11.4
697AN042-A		
1990	38,500	11.5
1991	38,500	11.5
1992	38,500	11.5
697AN048-A		
1992	46,000	11.5
697AN060-A		
1992	53,000	11.0
697BN018-A		
1992	17,900	11.4
1993	17,900	11.4
697BN024-A		
1992	23,400	11.7
1993	23,400	11.7
697BN030-A		
1992	28,200	12.1
1993	28,200	12.1
697BN036-A		
1992	34,600	12.1
1993	34,600	12.1
697BN042-A		
1992	40,000	12.0
1993	40,000	12.0
697BN048-A		
1992	44,000	11.8
1993	45,500	12.0
697BN060-A		
1992	53,500	11.3
1993	53,500	11.3
697BP,BE048-A		
1993	45,500	12.0
697BP,BE060-A		
1993	53,500	11.3
697HN024-A		
1993	22,200	12.1
697HN030-A		
1993	29,600	13.3
697HN036-A		
1993	33,800	12.5
697HN042-A		
1993	40,000	12.0
697HN048-A		
1993	44,500	11.7
698AN036-A		
1993	37,000	12.7
698AN048-A		
1993	47,000	11.7
698AN060-A		
1993	55,000	11.6
77QB01830		
1989	17,300	9.0
1990	17,300	9.0
77QB02430		
1989	22,000	8.7
1990	22,000	8.7
77QB03030		
1989	29,400	8.9
1990	29,400	8.9
90AN042-B		
1992	42,000	8.3

HRCU-A-CB

YEAR	BTU	EER/ SEER
540AJ018		
1986	17,100	9.0
1987	17,300	9.0
1988	17,100	9.0
1989	17,100	9.0
540AJ024		
1986	22,400	8.6
1987	22,000	8.7
1988	22,400	8.6
1989	22,400	8.6
540AJ030		
1986	29,200	9.0
1987	29,400	8.9
1988	29,200	9.0
1989	29,200	9.0
1990	29,200	9.0
540BJ018		
1989	17,100	8.6
540BJ024		
1989	22,400	8.2
540BJ030		
1989	29,200	8.8
540JJ018		
1989	17,100	9.1
540JJ024		
1989	24,000	9.2
540JJ030		
1989	29,200	9.0
541A018SHP		
1977	17,500	5.9
1978	17,500	5.9
541A024SHP		
1977	22,000	6.0
1978	22,000	6.6
541A030SHP		
1977	29,000	6.6
541A036SHP		
1977	34,000	6.0
541A048SHP		
1977	47,000	6.5
541A060SHP		
1977	57,000	6.1
541AE/AP120		
1988	107,000	8.6
1989	107,000	8.6
1990	107,000	8.6
1991	107,000	8.6
1992	107,000	8.6
1993	112,000	8.9
541AE090		
1983	88,000	8.2
1984	88,000	8.2
1985	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	EER/ SEER
541A036SHP		
1976	34,000	6.0
541A048SHP		
1976	47,000	6.5
541A060SHP		
1976	57,000	6.1

HRCU-A-C

506B030		
1984	28,400	8.2
540AJ018		
1986	17,300	9.0
1988	17,300	9.0
1989	17,300	9.0
540AJ024		
1986	23,800	9.0
1988	22,000	8.7
1989	22,000	8.7
540AJ030		
1986	29,400	6.7
1988	29,400	8.9
1989	29,400	8.9
1990	29,400	8.9
540BJ018		
1989	17,300	8.6
540BJ024		
1989	22,000	8.4
540BJ030		
1989	29,400	8.7
541BB,F041		
1981	37,200	#
541BB,F047		
1981	42,000	#
541BB,F057		
1981	47,500	#
541BJ021		
1981	18,000	#
541BJ028		
1981	23,400	#
541BJ034		
1981	30,800	#
541CB042		
1982	40,000	7.9
1983	40,000	7.9
541CB048		
1982	45,000	7.7
1983	45,000	7.7
541CB060		
1983	53,500	8.2
541CE,CK060		
1983	54,000	7.7
541CJ018		
1982	17,000	7.9
1983	17,000	7.9
541CJ024		
1982	22,000	7.7
1983	22,000	7.7
541CJ030		
1982	27,800	7.8
1983	27,800	7.8
541CJ036		
1982	34,600	7.8
1983	34,600	7.8
541CK,CE060		
1983	53,500	7.7
541CK036		
1982	34,600	7.6
1983	34,600	7.6
541CK042		
1982	40,000	7.5
1983	40,000	7.5
541CK048		
1982	45,000	7.5
1983	45,000	7.5
541DB048		
1984	46,000	8.5
1985	46,000	8.5
1987	46,000	8.2
1988	44,000	8.0
1989	46,500	7.7
541DB060		
1984	55,000	8.7
1985	55,000	8.7
1986	53,500	9.0
1987	53,500	9.0
1988	53,000	8.4
1989	53,000	8.7
541DE048		
1984	46,000	7.7
541DE060		
1984	54,000	8.0
541DJ012		
1984	13,400	8.6
1985	13,400	8.6
1986	13,500	8.8
1987	13,500	8.8
1988	13,500	8.8
541DJ018		
1984	15,900	8.5
1985	16,900	8.5
1986	17,500	8.4
1987	17,500	8.4
1988	17,200	8.7
541DJ024		
1984	22,800	8.8
1985	22,800	8.8
1986	23,000	8.7
1987	23,000	8.7
1988	23,000	8.7
541DJ030		
1984	28,400	8.5
1985	28,400	8.5
1986	28,800	8.7
1987	28,800	8.7
1988	28,800	8.7
541DJ036		
1984	34,000	8.7
1985	34,000	8.7
1986	33,800	8.6
1987	33,800	8.6
1988	33,800	8.6
1989	34,200	8.3
541DJ042		
1984	41,000	8.8
1985	41,000	8.8
1986	40,500	8.8
1987	40,500	8.8
1988	42,000	8.7
1989	42,000	8.7
541DJ048		
1986	45,500	8.4
1987	45,500	8.4
1988	45,500	8.4
1989	44,000	8.0
541DJ060		
1988	53,000	8.7
1989	53,000	8.7
541DK,DE048		
1985	46,000	7.7
1986	46,000	7.7
1987	46,000	7.7
541DK.DE048		
1988	46,000	7.7
541DK,DE048		
1989	45,500	7.7
541DK,DE060		
1985	54,000	8.0
1986	54,000	8.0
1987	54,000	8.0
541DK.DE060		
1988	54,000	8.0
541DK,DE060		
1989	46,500	7.9
541DK036		
1984	34,000	7.8
1985	34,000	7.8
1986	34,000	7.8
1987	34,000	7.8
1988	34,000	7.8
1989	34,400	7.9
541DK042		
1985	41,000	7.8
1986	41,000	7.8
1987	41,000	7.8
1988	41,000	7.8
1989	41,000	7.8
541DK048		
1984	46,000	7.7
1985	46,000	7.7
1986	46,000	7.7
1987	46,000	7.7
1988	46,000	7.7
541DK060		
1984	54,000	8.0
544AJ018		
1985	17,200	9.1
1986	17,200	9.5
1987	17,200	9.5
544AJ024		
1985	21,400	9.2
1986	21,400	9.2
1987	21,400	9.2
544AJ030		
1985	27,600	9.1
1986	27,600	9.1
1987	27,600	9.1
1988	27,600	9.1
544AJ036		
1985	34,400	9.5
1986	34,400	9.5
1987	34,400	9.5
1988	34,400	9.5
544AJ042		
1985	40,000	9.7
1986	40,000	9.7
1987	40,000	9.7
1988	40,000	9.7
544AJ048		
1985	42,500	9.1
1986	42,500	9.1
1987	42,500	9.1
1988	42,500	9.1
544B/CJ024		
1988	22,400	10.0
1989	22,400	10.0
544B/CJ030		
1988	27,600	9.5
1989	27,600	9.5
544B/CJ036		
1988	34,400	10.0
1989	33,800	9.3
544B/CJ042		
1988	40,000	9.9
1989	40,000	9.9
544B/CJ048		
1988	42,500	9.4
1989	42,500	9.4
544BAJ048		
1989	44,500	9.7
544BJ018		
1988	17,000	9.8
1989	17,000	9.8
544BJ024		
1987	21,400	9.9
1989	22,800	9.9
544BJ030		
1987	27,600	9.5
1989	28,000	9.7
544BJ036		
1987	34,400	10.0
1988	33,800	9.5
1989	33,800	9.5
544BJ03630		
1987	35,400	10.2
544BJ042		
1987	40,000	9.9
1989	40,500	10.0
544BJ048		
1987	42,500	9.4
1988	43,500	9.5
1989	44,500	9.7
544BJ060		
1988	50,500	9.0
1989	50,500	9.0
544BP,BE036		
1988	33,800	8.8
1989	33,800	8.8
544BP,BE042		
1988	40,000	8.6
1989	40,000	8.6
544BP,BE048		
1988	42,500	8.1
1989	42,500	8.1
544BP,BE060		
1988	50,500	8.0
1989	50,500	8.0
544CJ024		
1989	21,400	9.5
544CJ030		
1987	27,600	9.4
544N/CJ030		
1988	28,000	9.3
1989	28,000	9.3
5455AG060		
1981	52,000	7.2
545AB042		
1981	39,000	#
1982	39,000	8.8
545AB048		
1981	46,000	#
1982	46,000	8.3
545AB060		
1981	53,000	#
1982	53,000	7.9
545AC042		
1981	39,000	7.8
545AC048		
1981	46,000	7.9
545AC060		
1981	52,000	7.2
545AG042		
1981	39,000	7.8
545AG048		
1981	46,000	7.9
545AJ024		
1981	20,200	#
1982	20,200	7.9
545AJ030		
1982	26,000	7.7
545AJ036		
1981	33,200	#
1982	33,600	7.7
545AJJ030		
1981	26,000	#
545BJ024		
1983	22,000	9.4
545BJ030		
1983	28,000	9.0
1984	28,000	9.0
545BJ036		
1983	34,800	9.2
545BJ042		
1983	40,500	9.9
545BJ048		
1983	43,500	9.2
545CJ024		
1988	21,000	9.5
545CJ024		
1984	22,400	10.0
1985	21,400	9.5
1986	21,400	9.5
1987	21,400	9.5
545CJ030		
1984	27,800	9.4
1985	27,600	9.4
1986	27,600	9.4
1988	27,600	9.4
545CJ036		
1984	34,400	9.7
1985	34,400	9.7
1986	34,400	9.7
1987	34,400	9.7
1988	34,400	9.7
545CJ042		
1984	40,000	10.1
1985	40,000	10.1
1986	40,000	10.1
1987	40,000	10.1
1988	40,000	10.1
545CJ048		
1984	42,500	9.4
1985	42,500	9.4
1986	42,500	9.4
1987	42,500	9.4
1988	42,500	9.4
60AN036-B		
1990	35,000	8.8
661AJ018-B		
1992	17,500	10.0
1993	17,500	10.0
661AJ024-B		
1992	22,600	10.0
1993	22,600	10.0
661AJ030-B		
1992	29,000	10.0
1993	29,000	10.0
661AJ036-B		
1992	35,000	10.0
1993	35,000	10.0
661AJ042-A		
1992	40,000	12.0
1993	40,000	10.0
661AJ048-A		
1992	44,000	10.0
1993	44,000	10.0
661AJ060-A		
1992	54,000	10.5
1993	54,000	10.5
661MJ024-B		
1993	22,600	10.0
661MJ030-B		
1993	29,000	10.0
661MJ036-B		
1993	35,000	10.0
661MJ042-A		
1993	40,000	10.0
661MJ048-A		
1993	44,000	10.0
662AJ024-A		
1993	22,400	10.5
662AJ030-A		
1993	27,800	11.0
662AJ036-A		
1993	33,200	11.5
662AJ042-A		
1993	39,000	11.0
662AJ048-A		
1993	44,000	11.0
663AJ024-A		
1993	22,400	11.7
663AJ030-A		
1993	27,800	12.1
663AJ036-A		
1993	33,200	12.0
663AJ042-A		
1993	39,000	12.0
663AJ048-A		
1993	44,000	11.3
663AJ060-A		
1993	52,000	11.1
690AN014-A		
1989	14,700	8.8
1990	14,700	8.8
1991	17,000	8.0
1992	17,000	8.0
690AN018-A		
1989	17,000	8.2
1990	17,000	8.2
690AN018-B		
1990	17,400	8.8
1991	17,400	8.8
1992	17,400	8.8
690AN024-A		
1989	21,400	8.0
1990	22,600	8.3
1991	22,600	8.3
690AN024-B		
1992	22,600	8.3
690AN030-A		
1989	28,000	8.3
1990	28,000	8.3

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
60,72HWC30-3		
1978	28,000	5.8
60,72HWC30A-3		
1980	28,000	5.6
60,72HWC30A-8		
1980	28,500	5.2
80-221		
1967	22,000	6.9
1968	22,000	6.9
1969	22,000	6.9
80-361		
1967	36,000	6.8
1968	36,000	6.8
1969	36,000	6.8
80C241		
1968	24,000	6.3
1969	24,000	6.3
80C311		
1968	31,000	6.5
1969	31,000	6.5
80C361,3		
1968	36,000	6.1
1969	36,000	6.1
D2SBC23A-1-(X)		
1978	23,000	6.1
D2SBC30A-1-(X)		
1978	30,000	6.5
D2SBC36A-1-(X),-3-(X)		
1978	36,000	6.0
EWC18-1		
1978	17,000	5.5
EWC18-3		
1978	17,000	6.1
EWC24-1		
1978	23,000	5.8
EWC24-2		
1978	23,000	5.4
EWC24-3		
1978	23,000	5.9
HWC18A-1		
1978	17,000	5.5
HWC18A-3		
1978	17,000	6.1
HWC24A-1		
1978	23,000	5.8
HWC24A-2		
1978	23,000	5.4
HWC24A-3		
1978	23,000	5.9
PG-100DC36-1T,-3T		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
PG3-100DC24-1B,C,T		
1972	23,000	6.1
1973	23,000	6.1
1974	23,000	6.1
PG3-100DC24-1C,-1T		
1975	23,000	6.1
1976	23,000	6.1
1977	23,000	6.1
PG3-100DC30-1B,C,T		
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	6.5
PG3-100DC30-1C,-1T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
PG3-100DC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	6.0
PG3-100DC36-1B,C,T		
1972	36,000	6.0
1973	36,000	6.0
PG3-100DC36-1C,-3C		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
PG3-100DC36-3C,T		
1972	36,000	6.0
1973	36,000	6.0

YEAR	BTU	EER/ SEER
PG3-125C48-1C,-1T,-3C,-3T		
1974	48,000	6.2
PG3-125C48-1C,-3C		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
PG3-125C48-1T,-3T		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
PG3-125C58-1C,-1T,-3C,-3T		
1974	58,000	5.9
PG3-125C58-1C,-3C		
1975	58,000	5.9
1976	58,000	5.9
1977	58,000	5.9
PG3-125C58-1T,-3T		
1975	58,000	5.9
1976	58,000	5.9
1977	58,000	5.9
PG3-125DC30-1B,C,T		
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	6.5
PG3-125DC30-1C,-1T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
PG3-125DC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	5.9
PG3-125DC36-1B,C,T		
1972	36,000	5.9
1973	36,000	5.9
PG3-125DC36-1C,-3C		
1975	36,000	5.9
1976	36,000	5.9
1977	36,000	5.9
PG3-125DC36-1T,-3T		
1975	36,000	5.9
1976	36,000	5.9
1977	36,000	5.9
PG3-125DC36-3C,T		
1972	36,000	5.9
1973	36,000	5.9
PG3-150C48-1C,-1T,-3C,-3T		
1974	48,000	6.2
PG3-150C48-1C,-3C		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
PG3-150C48-1T,-3T		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
PG3-150C58-1C,-1T,-3C,-3T		
1974	58,000	5.9
PG3-150C58-1C,-3C		
1975	58,000	5.9
1976	58,000	5.9
PG3-150C58-1T,-3T		
1975	58,000	5.9
1976	58,000	5.9
PG3-170C48-1C,-1T,-3C,-3T		
1977	48,000	6.2
PG3-170C58C,-1C,-1T,-3C,-3T		
1977	58,000	5.9
PG3-250C90-1C,-3C		
1977	93,000	8.1
PG3-300C120-1C,-3C		
1977	122,000	7.0
PG3-80DC24-1B,C,T		
1972	23,000	6.1
1973	23,000	6.1
1974	23,000	6.1
PG3-80DC24-1C,-1T		
1975	23,000	6.1

YEAR	BTU	EER/ SEER
1976	23,000	6.1
1977	23,000	6.1
PG3-80DC30-1B,C,T		
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	6.5
PG3-80DC30-1C,-1T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
PG3-80DC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	6.0
PG3-80DC36-1B,C,T		
1972	36,000	6.0
1973	36,000	6.0
PG3-80DC36-1C,-3C		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
PG3-80DC36-1T,-3T		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
PG3-80DC36-3C,T		
1972	36,000	6.0
1973	36,000	6.0
WE15,WE20-18		
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
WE15,WE20-24		
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
WE15,WE20-30		
1974	28,000	5.8
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
WE5,WE10,WE15,WE20-18		
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1
WE5,WE10,WE15,WE20-24		
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
WE5,WE10-18		
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
WE5,WE10-24		
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
WG36,WG48,WG60,WG72-18		
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1
WG36,WG48,WG60,WG72-24		
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
WG36,WG48-18		
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
WG36,WG48-24		
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
WG60,WG72-18		
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
WG60,WG72-24		
1975	23,000	5.9
1976	23,000	5.9

YEAR	BTU	EER/ SEER
1977	23,000	5.9
WG60,WG72-30		
1974	28,000	5.8
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8

CUMBERLAND

HRCU-A-CB

YEAR	BTU	EER/ SEER
RPHA0151A		
1993	17,200	10.1
RPHA0201A		
1993	23,600	10.0
RPHA0251A		
1993	29,000	10.1
RPHA0301A		
1993	35,200	10.3
RPHA0401A		
1993	46,500	10.2

RCU-A-C

YEAR	BTU	EER/ SEER
RACA0101A-B		
1993	14,800	10.3
RACA0151A-B		
1993	17,000	10.3
RACA0201A-B		
1993	22,200	10.1
RACA0251A		
1993	29,000	10.1
RACA0301A		
1993	36,000	10.3
RACA0401A		
1993	47,500	10.2
RACA0501A		
1993	57,500	10.2

RCU-A-CB

YEAR	BTU	EER/ SEER
RACA0101A-B		
1993	15,000	10.3
RACA0151A-B		
1993	17,300	10.6
RACA0201A-B		
1993	22,200	10.2
RACA0251A		
1993	28,400	10.0
RACA0301A		
1993	35,200	10.3
RACA0401A		
1993	47,500	10.0
RACA0501A		
1993	58,000	10.0

CURTIS

RC-A

YEAR	BTU	EER/ SEER
CPU-B1210		
1967	118,000	7.2
CPU-B410		
1967	35,000	6.6
CPU-B610		
1967	59,000	7.1
CPU-B810		
1967	85,000	7.0

RCU-A-C

YEAR	BTU	EER/ SEER
AU-R201-Q		
1967	21,000	6.6
1968	21,000	6.6
1969	21,000	6.6
1970	21,000	6.6
1971	21,000	6.6
1972	19,500	6.1
AU-R251		
1967	26,000	7.2
1968	26,000	7.2
1969	24,000	6.7
1970	24,000	6.7
1971	24,000	6.7
1972	24,000	6.7
AU-R251-Q		
1967	26,000	7.2
1968	26,000	7.2
1969	24,000	6.7
1970	24,000	6.7
1971	24,000	6.7
1972	24,000	6.7
AU-R301-Q		
1967	29,000	7.1
1968	29,000	7.1
1969	29,000	7.1
1970	29,000	7.1
1971	29,000	7.1
1972	29,000	7.1
AU-R401		
1967	35,000	7.3
1968	35,000	7.3
1969	35,000	7.3
1970	35,000	7.3
1971	35,000	6.6
1972	35,000	6.6
AU-R401-Q		
1967	35,000	7.3
1968	35,000	7.3
1969	35,000	7.3
1970	35,000	7.3
1971	35,000	6.6
1972	35,000	6.6
AU-R451-Q		
1967	41,000	7.3
1968	41,000	7.5
1969	41,000	7.5
1970	37,000	6.7
1971	37,000	6.7
1972	37,000	6.7
AU-R501		
1967	47,000	7.0
1968	47,000	7.0
1969	47,000	7.0
1970	47,000	7.0
1971	44,000	6.6
1972	44,000	6.6
AU-R601		
1967	59,000	7.4
1968	59,000	7.4
1969	59,000	7.4
1970	53,000	6.6
1971	56,000	7.0
1972	56,000	7.0

SP-A

YEAR	BTU	EER/ SEER
RAC-361B, 363B		
1967	32,000	6.0
RAC-481C, 483C		
1967	44,000	6.3
RAC-601B, 603B		
1967	58,000	6.8

SPY-A

YEAR	BTU	EER/ SEER
RAC-603B-H1		
1967	58,000	7.1
1968	58,000	7.1
1969	58,000	7.1
1970	58,000	7.1
1971	58,000	7.1
1972	58,000	7.1
1973	58,000	6.7
RAC-803B-H1		
1967	81,000	6.3
1968	81,000	6.3
1969	75,000	5.8
1970	75,000	5.8
1971	75,000	5.8
1972	75,000	5.8
1973	75,000	5.8

DAY & NIGHT

HRCU-A

YEAR	BTU	EER/ SEER
541A018SHP		
1976	17,500	5.9
541A024SHP		
1976	22,000	6.6
541A030SHP		
1976	29,000	6.6

Capacities and Ratings are estimated.

CRANE

YEAR	BTU	EER/ SEER
R1-42-1CT		
1974	40,000	7.3
R1-48-1CT,-3CT		
1974	46,000	7.1
R1-60-1CT,-3CT		
1974	57,000	7.2
1975	54,000	6.3
1976	54,000	6.3
1977	54,000	6.3
R1A-18-1CC		
1976	18,000	6.7
1977	18,000	6.7
R1A-24-1CT		
1976	23,000	6.8
1977	23,000	6.8
R1A-36-1CT,-3CT		
1975	34,000	6.2
1976	34,000	6.2
1977	34,000	6.2
R1A-42-1CT		
1975	39,000	6.7
1976	39,000	6.7
1977	39,000	6.7
R1A-48-1CT,-3CT		
1975	46,000	6.4
1976	46,000	6.4
1977	46,000	6.4
R2-361-C,363-C		
1977	34,000	6.4
R2-421-C,-T		
1977	41,000	6.7
R2-423-C,-T		
1977	41,000	6.7
R2-481-C,-T		
1977	45,000	6.5
R2-483-C,-T		
1977	45,000	6.5
R2-601-C,-T		
1977	57,000	6.5
R2-603-C,-T		
1977	57,000	6.5
R90-1C,-3C		
1972	90,000	7.1
1973	90,000	7.1
1974	90,000	7.1
1975	89,000	6.5
1976	89,000	6.5
1977	89,000	6.5
RA-181-C		
1977	18,500	7.1
RA-241-C,-T		
1977	22,000	6.9
RA-301-C		
1977	28,000	6.8
RA4-241		
1967	25,000	7.8
RA4-300		
1967	28,000	7.8
RA4-360		
1967	35,000	7.4
RA4-480		
1967	47,000	6.6
RA4-600		
1967	55,000	7.4
RC-241B		
1968	23,000	7.2
1969	23,000	7.2
RC-301B		
1968	29,000	7.4
1969	29,000	7.4
RC-361		
1977	34,000	7.9
RC-361,3		
1968	36,000	7.2
RC-361B,3B		
1969	36,000	7.2
RC-421,-423		
1977	43,000	8.6
RC-481,-483		
1977	46,000	7.8
RC-481-C,483-C		
1977	49,000	8.3
RC-481,3		
1968	47,000	6.8
RC-481B,3B		
1969	47,000	6.8
RC-601		
1968	59,000	7.4
RC-601,-603		
1977	59,000	8.8
RC-601-C,603-C		
1977	55,000	8.3
RC-601B		
1969	59,000	7.4
RC-603		
1968	59,000	7.5
RC-603B		
1969	59,000	7.5
XCD42PS1-55		
1980	41,000	8.4
XCD48PS1-55		
1980	46,000	7.4
XCD60PS1-55		
1980	54,000	8.0
SP-A		
C24S1-1		
1978	25,000	6.6
1980	25,000	6.3
C24S1-2		
1978	24,000	5.9
CA30S1-1		
1978	30,000	6.5
1980	30,000	6.2
CA30S1-2		
1978	30,000	6.4
CA36S1-1		
1978	36,000	5.8
CA36S1-1,2		
1980	36,000	5.6
CA42S1-1,S3-1		
1978	42,000	6.3
CA42S1-1,2		
1980	42,000	6.1
CA42S3-1,-2		
1980	42,000	6.3
CA48S1-1,S3-1		
1978	49,000	6.5
CA48S1-1,2		
1980	49,000	6.2
CA48S3-1,-2		
1980	49,000	6.5
CA60S1-1,S3-1		
1978	62,000	6.3
CA60S1-1,2		
1980	62,000	6.1
CA60S3-1,-2		
1980	62,000	6.3
MPC-241		
1972	25,000	6.6
1973	25,000	6.6
1974	24,000	5.9
1975	24,000	5.9
1976	24,000	5.9
1977	24,000	5.9
MPC-301		
1972	30,000	6.5
1973	30,000	6.5
MPC-361		
1972	36,000	5.8
1973	36,000	5.8
MPC-481		
1972	49,000	6.5
1973	49,000	6.5
1974	49,000	6.5
MPC-481,-483		
1975	49,000	6.5
1976	49,000	6.5
1977	49,000	6.5
MPC-483		
1972	49,000	6.5
1973	49,000	6.5
1974	49,000	6.5
MPC-601		
1972	62,000	6.3
1973	62,000	6.3
1974	62,000	6.3
MPC-601,-603		
1975	62,000	6.3
1976	62,000	6.3
1977	62,000	6.3
MPC-603		
1972	62,000	6.3
1973	62,000	6.3
1974	62,000	6.3
MPC1-301-B,-T		
1974	30,000	6.4
MPC1-301-T		
1975	30,000	6.4
1976	30,000	6.4
1977	30,000	6.4
MPC1-361-B,-T		
1974	36,000	5.7
MPC1-361-C		
1975	36,000	5.7
1976	36,000	5.7
1977	36,000	5.7
MPC1-421		
1974	42,000	6.1
MPC1-421,-423		
1975	42,000	6.1
1976	42,000	6.1
1977	42,000	6.1
MPC1-601,-603		
1977	62,000	6.3
MR22A-301-1		
1978	27,500	6.5
1980	27,500	6.2
MR22A-361-1		
1978	35,000	6.6
1980	35,000	6.3
MR22A-421-1		
1978	39,000	6.5
1980	39,000	6.2
MR22A-481-1		
1978	50,000	6.5
1980	50,000	6.2
PC-241		
1972	25,000	6.6
1973	25,000	6.6
1974	25,000	6.6
1975	25,000	6.6
1976	25,000	6.6
1977	25,000	6.6
PC-301		
1972	30,000	6.5
1973	30,000	6.5
PC-361		
1972	36,000	5.8
1973	36,000	5.8
PC-481		
1972	49,000	6.5
1973	49,000	6.5
1974	49,000	6.5
PC-481,-483		
1975	49,000	6.5
1976	49,000	6.5
1977	49,000	6.5
PC-483		
1972	49,000	6.5
1973	49,000	6.5
1974	49,000	6.5
PC-601		
1972	62,000	6.3
1973	62,000	6.3
1974	62,000	6.3
PC-601,-603		
1975	62,000	6.3
1976	62,000	6.3
1977	62,000	6.3
PC-603		
1972	62,000	6.3
1973	62,000	6.3
1974	62,000	6.3
PC1-301-B,-T		
1974	30,000	6.5
PC1-301-T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
PC1-361-B,-T		
1974	36,000	5.8
PC1-361-C		
1975	36,000	5.8
1976	36,000	5.8
1977	36,000	5.8
PC1-421		
1974	42,000	6.3
PC1-421,-423		
1975	42,000	6.3
1976	42,000	6.3
1977	42,000	6.3
PC1-481,-483		
1977	49,000	6.5
PC1-601,-603		
1977	62,000	6.3
PC24-1B		
1967	24,000	6.0
1968	24,000	6.0
1969	24,000	6.0
PC30-1B		
1967	29,000	6.4
1968	29,000	6.4
1969	29,000	6.4
PC36-1D		
1967	35,000	6.1
PC36-1E		
1969	36,000	6.0
PC42-1D,-3D		
1967	41,000	6.7
PC48-1A,-3A		
1967	48,000	6.4
1968	48,000	6.4
1969	48,000	6.4
PC60-1D		
1967	59,000	6.7
1968	59,000	6.7
1969	59,000	6.7
PC60-3D		
1967	59,000	6.9
1968	59,000	6.9
1969	59,000	6.9
SPY-A		
100-331,-3		
1968	33,000	6.3
1969	33,000	6.3
100-331,-333		
1967	33,000	6.3
100-431,-3		
1968	43,000	6.0
1969	43,000	6.0
100-431,-433		
1967	43,000	6.0
100-591		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
100-593		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
100C361,3		
1968	36,000	6.1
1969	36,000	6.1
125,150SBC48-1-(X),-3-(X)		
1978	48,000	6.2
125,150SBC58-1-(X),-3-(X)		
1978	58,000	5.9
125C361,3		
1968	36,000	6.1
1969	36,000	6.1
125C481,3		
1968	48,000	6.7
1969	48,000	6.7
125D2SBC36A-1-(X),-3-(X)		
1978	36,000	5.9
125SBC48-1-28		
1980	48,000	6.0
125SBC48-3-28		
1980	48,000	6.2
125SBC58-1-28		
1980	58,000	5.7
125SBC58-3-28		
1980	58,000	5.9
150C601,3,4		
1968	60,000	6.5
1969	60,000	6.5
150SBC48-1-27		
1980	48,000	6.0
150SBC48-3-27		
1980	48,000	6.2
150SBC58-1-27		
1980	58,000	5.7
150SBC58-3-27		
1980	58,000	5.9
15,20EWC-1		
1978	28,000	5.5
15,20EWC30-3		
1978	28,000	5.8
1980	28,000	5.6
15,20EWC30-8		
1980	28,500	5.2
170SBC48-1-(X),-3-(X)		
1978	48,000	6.2
170SBC48-1-15		
1980	48,000	6.0
170SBC48-3-15		
1980	48,000	6.2
170SBC58-1-(X),-3-(X)		
1978	58,000	5.9
170SBC58-1-15		
1980	58,000	5.7
170SBC58-3-15		
1980	58,000	5.9
250C963,4		
1968	96,000	7.7
1969	96,000	7.7
250SBC90-1-1,2		
1978	93,000	8.1
250SBC90-1,3		
1980	93,000	8.1
250SBC90-3-(X)		
1978	93,000	8.1
300SBC120-1-1,2		
1978	122,000	7.0
300SBC120-1,3		
1980	122,000	7.0
300SBC120-3-(X)		
1978	122,000	7.0
36,48,60,72HWC18A-3		
1980	17,000	5.9
36,48,60,72HWC18A-8		
1980	18,000	6.1
36,48,60,72HWC24A-3		
1980	24,000	6.0
36,48,60,72HWC24A-8		
1980	24,500	6.1
5,10,15,20EWC18-3		
1980	17,000	5.9
5,10,15,20EWC18-8		
1980	18,000	6.1
5,10,15,20EWC24-2		
1980	23,000	5.3
5,10,15,20EWC24-3		
1980	24,000	6.0
5,10,15,20EWC24-8		
1980	24,500	6.1
55C241		
1968	24,000	6.3
1969	24,000	6.3
60,72HWC30-1		
1978	28,000	5.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
DDAC30		
1993	29,600	8.3
DDAC35		
1993	36,000	8.0
DSAC30		
1993	29,600	8.3
DSAC35		
1993	35,800	8.0

CRANE

HRCU-A-CB

PB30P1-3		
1980	32,000	7.6
PB30PS1		
1980	32,000	7.6
PB36P1-3		
1980	35,000	7.6
PB36PS1		
1980	35,000	7.6
PB42P1-3,P3-3		
1980	41,000	8.5
PB42P3,3-1,3-2		
1978	41,000	8.5
PB42PS1,PS3		
1980	41,000	8.5
PB48P1-3,P3-3		
1980	48,000	7.4
PB48P1-4,P3-4		
1980	48,000	7.6
PB48P1,1-1,1-2		
1978	48,000	7.4
PB48P3,3-1,3-2		
1978	48,000	7.4
PB48PS1,PS3		
1980	48,000	7.4
PB48PS1-4,5		
1980	48,000	7.6
PB48PS3-4		
1980	48,000	7.6
PC18P1,1-1,1-2		
1978	17,000	6.1
PC24P1,1-1,1-2		
1978	24,000	6.6
PD18P1		
1980	19,000	7.6
PD18PS1		
1980	19,000	7.6
PD24P1		
1980	22,500	7.5
PD24PS1		
1980	22,500	7.5
PWB18P1-3		
1980	17,000	6.1
PWB18P1,1-1,1-2		
1978	17,000	6.1
PWB24P1-2		
1980	25,000	6.8
PWB24P1,1-1,1-2		
1978	25,000	6.8

HSP-A

PF24S1-1,S1-2		
1978	25,000	6.6
1980	25,000	6.6
PF30S1-1,S1-2		
1978	30,000	6.4
1980	30,000	6.4
PF36S1-1,S1-2		
1978	36,000	6.8
1980	36,000	6.8
PF48S1-1,S1-2		
1978	49,000	6.4
1980	49,000	6.4
PF48S3-1,S3-2		
1978	49,000	6.4
1980	49,000	6.4
PF60S1-1,S1-2		
1978	60,000	6.4
1980	60,000	6.4
PF60S3-1,S3-2		
1978	60,000	6.4
1980	60,000	6.4

RC-A

PA4-030		
1968	30,000	7.7
1969	30,000	7.7
PA5-050		
1967	57,000	7.2
1968	57,000	7.2
1969	57,000	7.2
PA5-B080		
1967	88,000	6.5
1968	88,000	6.5
1969	88,000	6.5
PA5-B100		
1967	114,000	7.0
1968	114,000	7.0
1969	114,000	7.0

RCU-A-C

C90R1-1,PR1-1		
1978	89,000	6.5
C90R3-1,PR3-1		
1978	89,000	6.5
CB36PR1-1,PS1-1		
1978	36,000	7.2
CB36PR1-3,-4		
1980	36,000	6.8
CB36PR1-8		
1980	35,000	6.5
CB36PR3-1,PS3-1		
1978	36,000	7.2
CB36PR3-3,-4		
1980	36,000	7.1
CB36PR3-8		
1980	35,000	6.8
CB36PS1-8		
1980	35,000	6.5
CB36PS3-3,-4		
1980	36,000	7.1
CB36PS3-8		
1980	35,000	6.8
CB41PR1-1,PS1-1		
1978	41,000	6.7
CB41PR1-2,PR3-2		
1978	41,000	6.7
CB41PR1-3		
1980	42,000	6.4
CB41PR3-1,PS3-1		
1978	41,000	6.7
CB41PR3-3		
1980	41,000	6.7
CB41PR3-8		
1980	41,000	7.1
CB41PS1-2		
1980	41,000	6.4
CB41PS1-8		
1980	41,000	6.8
CB41PS3-2		
1980	42,000	6.7
CB41PS3-3		
1980	41,000	6.7
CB41PS3-8		
1980	41,000	7.1
CB46PR1-1,PS1-1		
1978	45,000	6.5
CB46PR1-2,PR3-2		
1978	45,000	6.5
CB46PR1-3		
1980	45,000	6.2
CB46PR1-8		
1980	46,000	7.0
CB46PR3-1,PS3-1		
1978	45,000	6.5
CB46PR3-3		
1980	45,000	6.5
CB46PR3-8		
1980	46,000	7.2
CB46PS3-2		
1980	45,000	6.5
CB46PS3-8		
1980	46,000	7.2
CB57PR1-1,PS1-1		
1978	57,000	6.6
CB57PR1-1,1-2,PS1-1		
1978	57,000	6.5
CB57PR1-2,PR3-2		
1978	57,000	6.6
CB57PR1-3		
1980	57,000	6.3
CB57PR1-8		
1980	54,000	6.7
CB57PR3-1,PS3-1		
1978	57,000	6.6
CB57PR3-1,3-2,PS3-1		
1978	57,000	6.5
CB57PR3-3		
1980	57,000	6.6
CB57PR3-8		
1980	54,000	7.1
CB57PS1-2		
1980	57,000	6.3
CB57PS1-8		
1980	54,000	6.7
CB57PS3-2		
1980	57,000	6.6
CB57PS3-8		
1980	54,000	7.1
CBW18PR1-1		
1980	17,500	5.8
CBW18PR1-1,1-2		
1978	17,500	6.0
CBW18PR1-2		
1978	17,500	6.0
CBW18PS1-1		
1980	17,500	5.8
CBW24PR1-1		
1980	24,000	6.0
CBW24PR1-1,2,PS1-1		
1978	23,000	6.2
CBW24PS1-1		
1980	24,000	6.0
CBW30PR1-1		
1980	28,000	5.9
CBW30PR1-1,2,PS1-1		
1978	28,000	6.1
CBW30PS1-1		
1980	28,000	5.9
CD30PR1-1,PS1-1		
1978	27,000	7.7
CD30PR1-2,-22		
1980	29,000	7.8
CD30PR1-5,-55		
1980	29,000	8.2
CD30PS1-2,-22		
1980	29,000	7.8
CD30PS1-5,-55		
1980	29,000	8.2
CD36PR1-1,PS1-1		
1978	35,000	8.0
CD36PR1-2,-22		
1980	35,000	7.7
CD36PR1-5,-55		
1980	34,000	7.8
CD36PS1-2,-22		
1980	35,000	7.7
CD36PS1-5,-55		
1980	34,000	7.8
CD42PR1-1,PS1-1		
1978	43,000	8.6
CD42PR1-2,-22		
1980	43,000	8.3
CD42PR1-5,-55		
1980	41,000	8.4
CD42PR3-1,PS3-1		
1978	43,000	8.6
CD42PR3-2,-22		
1980	43,000	8.6
CD42PR3-5,-55		
1980	41,000	8.5
CD42PS1-5,-55		
1980	41,000	8.4
CD42PS3-2,-22		
1980	43,000	8.6
CD42PS3-5,-55		
1980	41,000	8.5
CD46PS1-2		
1980	45,000	6.2
CD48PR1-1,PS1-1		
1978	46,000	7.8
CD48PR1-2,-22		
1980	46,000	7.5
CD48PR1-5,-55		
1980	46,000	7.4
CD48PR3-1,PS3-1		
1978	46,000	7.8
CD48PR3-2,-22		
1980	46,000	7.8
CD48PR3-5,-55		
1980	46,000	8.1
CD48PS1-2,-22		
1980	46,000	7.5
CD48PS1-5,-55		
1980	46,000	7.4
CD48PS3-2,-22		
1980	46,000	7.8
CD48PS3-5,-55		
1980	46,000	8.1
CD60PR1-1,PS1-1		
1978	55,000	8.3
CD60PR1-2,-22		
1980	55,000	8.0
CD60PR1-5,-55		
1980	54,000	8.0
CD60PR1-6,-66		
1980	60,000	7.5
CD60PR3-1,PS3-1		
1978	55,000	8.3
CD60PR3-2,-22		
1980	55,000	8.3
CD60PR3-5,-55		
1980	54,000	8.3
CD60PR3-6,-66		
1980	60,000	7.8
CD60PS1-2,-22		
1980	55,000	8.0
CD60PS1-5,-55		
1980	54,000	8.0
CD60PS1-6,-66		
1980	60,000	7.5
CD60PS3-2,-22		
1980	55,000	8.3
CD60PS3-5,-55		
1980	54,000	8.3
CD60PS3-6,-66		
1980	60,000	7.8
CF18P1,P1-1,PS1-4		
1978	18,500	7.3
CF18P1-2		
1980	18,500	6.7
CF18P1-2,PS1-5		
1978	18,500	7.0
CF18PS1-4		
1980	18,500	7.0
CF18PS1-5,-55		
1980	18,500	7.0
CF24P1,P1-1,PS1-4		
1978	23,000	7.5
CF24P1-2		
1980	23,000	7.0
CF24P1-2,PS1-5		
1978	23,500	7.1
CF24PS1-4		
1980	23,000	7.2
CF24PS1-5,-55		
1980	23,000	7.0
CF30P1,P1-1,PS1		
1978	30,000	7.1

YEAR	BTU	EER/ SEER
CF30P1-2		
1980	30,000	6.9
CF30P1-2,PS1-2		
1978	30,000	7.2
CF30PS1-2,-55		
1980	30,000	6.9
CH36P1		
1980	32,000	7.7
CH36PS1-2		
1980	32,000	7.7
F-18-1C		
1972	17,000	6.8
1973	17,000	6.8
F-24-1C		
1972	23,000	6.8
1973	23,000	6.8
F1-18-1C-B,-C,-T		
1974	17,500	6.5
1975	17,500	6.0
1976	17,500	6.0
1977	17,500	6.0
F1-24-1C-B,-C,-T		
1974	23,000	6.6
F1-24-1C-C,-T		
1975	23,000	6.2
1976	23,000	6.2
1977	24,000	6.2
F1-30-1C-C,-T		
1974	29,000	6.7
1975	28,000	6.1
1976	28,000	6.1
1977	28,000	6.1
FC-181		
1968	18,000	6.4
1969	18,000	6.7
FC-231		
1968	23,000	7.0
1969	23,000	7.0
FC-281		
1968	28,000	7.2
1969	28,000	7.2
R-36-1C,-3C,-8C		
1972	35,000	7.1
1973	35,000	7.1
R-42-1C		
1972	40,000	7.3
1973	40,000	7.3
R-48-1C,3C		
1972	46,000	7.1
R-48-1C,-3C		
1973	46,000	7.1
R-60-1C,-3C		
1972	56,000	7.1
1973	56,000	7.1
R1-18-1C,-B,-C,-T		
1972	17,500	7.0
R1-18-1C-B,-C,-T		
1973	17,500	7.0
1974	17,500	6.7
1975	17,000	6.3
1976	17,000	6.3
1977	17,000	6.3
R1-24-1C,-B,-C,-T		
1972	23,000	6.8
R1-24-1C-B,-C,-T		
1973	23,000	6.8
1974	23,000	6.8
R1-24-1C-C,-T		
1975	23,000	6.6
1976	23,000	6.6
R1-30-1C,-B,-C,-T		
1972	30,000	7.5
R1-30-1C-B,-C,-T		
1973	30,000	7.5
1974	30,000	7.5
R1-30-1C-C,-T		
1975	28,000	6.7
1976	28,000	6.7
1977	28,000	6.7
R1-36-1CT,-3CT		
1974	35,000	7.1

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1991	95,000	8.5
1992	95,000	8.5
CUR086F		
1989	101,000	8.7
1990	101,000	8.7
1991	101,000	8.7
1992	101,000	8.7
CUR100F		
1989	111,000	8.2
1990	112,000	8.0
1991	112,000	8.0
1992	112,000	8.0
CUR110F		
1989	119,000	9.1
1990	119,000	8.6
1991	119,000	8.6
1992	119,000	8.6
PAMA024G1		
1992	22,800	10.0
PAMA030G1		
1992	28,800	10.0
PAMA036G1		
1992	35,000	10.0
PAMA036H1		
1992	35,000	10.0
PGD*078F		
1989	79,000	8.5
PGD*078H		
1989	79,000	8.5
PGD*078H,F-XXX		
1990	79,000	8.5
1991	79,000	8.5
1992	79,000	8.5
1993	79,000	8.5
PGD*090H,F-XXX		
1989	87,000	8.5
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
1993	87,000	8.5
PGDA036G-XXX		
1989	36,000	8.7
PGDA036G-XXXA		
1989	36,000	9.0
PGDB024G-XXX		
1989	23,000	9.1
1990	23,000	9.1
1991	23,000	9.1
1992	23,000	9.1
PGDB036G-XXX		
1989	36,000	9.0
PGDB036G-XXXA		
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
PGDB036H,F-XXX		
1989	36,000	8.0
PGDB036H,F-XXXA		
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGDB048G-XXX		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
PGDB048H,F-XXX		
1989	48,000	8.5
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGDB060G-XXX		
1989	60,000	9.1
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
PGDB060H,F-XXX		
1989	60,000	9.0
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGH,DA036F-XXX		
1989	36,000	8.0
PGH,DA036H-XXX		
1989	36,000	8.0
PGHA024G-XXXA		
1989	23,000	9.0
1990	23,000	9.0
1991	23,000	9.0
1992	23,000	9.0
PGHA024G-XXXA+T1		
1989	23,000	9.3
PGHA030G-XXX		
1989	30,000	8.8
PGHA030G-XXXA		
1989	29,000	9.1
1990	29,000	9.1
1991	29,000	9.1
1992	29,000	9.1
PGHA036G-XXXA		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
PGHA036H,F-XXX		
1989	36,000	8.0
PGHA036H,F-XXXA		
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGHA042F-XXX		
1989	43,500	8.3
PGHA042G-XXX		
1989	44,000	8.8
PGHA042G-XXXA		
1989	44,000	9.1
1990	44,000	9.1
1991	42,000	9.1
1992	42,000	9.1
PGHA042H,F-XXXA		
1990	43,500	9.1
1991	42,000	9.1
1992	42,000	9.1
1993	42,000	9.1
PGHA042H-XXX		
1989	43,500	8.3
PGHA048G-XXX		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
PGHA048H,F-XXX		
1989	48,000	8.5
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGHA060G-XXX		
1989	60,000	9.1
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
PGHA060H,F-XXX		
1989	60,000	8.5
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGMA024G-XXX		
1991	23,000	9.5
1992	23,000	9.5
PGMA030G-XXX		
1991	28,800	9.5
1992	28,800	9.5
PGMA036G-XXX		
1991	35,000	9.5
1992	35,000	9.5
PGMA036H-XXX		
1991	35,000	9.5
1992	35,000	9.5
PGMB024GXXXXX1		
1992	22,800	10.0
1993	22,800	10.0
PGMB030GXXXXX1		
1992	28,800	10.0
1993	28,800	10.0
PGMB036GXXXXX1		
1992	35,000	10.0
1993	35,000	10.0
PGMB036HXXXXXX		
1992	35,000	10.0
1993	35,000	10.0
PGMB038FXXXXX1		
1993	38,000	10.0
PGMB038HXXXXX1		
1993	38,000	10.0
PGMB042GXXXXX1		
1993	40,000	10.0
PGMB042GXXXXXX		
1992	40,000	10.0
PGMB042HXXXXX1		
1993	40,000	10.0
PGMB042HXXXXXX		
1992	40,000	10.0
PGMB048FXXXXX1		
1992	45,500	10.0
1993	45,500	10.0
PGMB048FXXXXX2		
1992	46,000	10.0
1993	46,000	10.0
PGMB048GXXXXX1		
1993	46,000	10.0
PGMB048GXXXXXX		
1992	46,000	10.0
PGMB048HXXXXX1		
1992	46,000	10.0
1993	46,000	10.0
PGMB048HXXXXX2		
1992	46,000	10.0
1993	46,000	10.0
PGMB060FXXXXX1		
1992	57,500	9.7
1993	57,500	9.7
PGMB060FXXXXX2		
1992	57,500	9.7
1993	57,500	9.7
PGMB060GXXXXX1		
1993	58,000	10.0
PGMB060GXXXXXX		
1992	58,000	10.0
PGMB060HXXXXX1		
1992	58,000	10.0
1993	58,000	10.0
PGMB060HXXXXX2		
1992	57,500	9.7
1993	57,500	9.7
R-H,D532024-2S		
1985	23,400	7.1
R-H,D532031-2T,2S		
1985	29,200	8.0
R-H,D532036-2T		
1985	35,000	6.7
R-H,D532036-3T		
1985	35,000	6.5
R-H,D542036-2T,2S		
1985	35,600	8.2
R-H,D542042-1T,1S		
1985	41,000	7.8
R-H,D542042-3,4T,S		
1985	41,000	7.8
R-H,D542048-2T,2S		
1985	46,000	8.0
R-H,D542048-3T		
1985	46,000	7.8
R-H,D542048-4T		
1985	46,000	7.6
R-H,D542060-2T,2S		
1985	56,000	7.6
R-H,D542060-3T,4T		
1985	56,000	7.4
R-H,D543055-2T		
1985	53,500	8.5
R-H,D543055-3T,4T		
1985	54,500	8.0
R080C0XXX1,C1XXX1		
1990	96,000	8.0
1991	96,000	8.0
R100C0XXX1,C1XXX1		
1990	120,000	8.5
1991	120,000	8.5
RG-H,D611024-2S		
1985	23,400	8.1
RG-H,D611031-2T,2S		
1985	29,200	8.0
RG-H,D611036-2T		
1985	35,000	6.7
RG-H,D611036-3T		
1985	35,000	6.5
RG-H,D621036-2T,2S		
1985	35,600	8.2
RG-H,D621042-2T		
1985	41,000	7.8
RG-H,D621042-3,4T,S		
1985	41,000	7.8
RG-H,D621048-2T		
1985	46,000	8.0
RG-H,D621048-3T		
1985	46,000	7.8
RG-H,D621048-4T		
1985	46,000	7.6
RG-H,D621055-3T,4T		
1985	54,500	8.0
RG-H,D621058-2T		
1985	56,000	7.6
RG-H,D621058-3T,4T		
1985	56,000	7.4
RG-H,D621C55-2T		
1985	53,500	8.5

COMMAND-AIRE

RCU-A-C

YEAR	BTU	EER/ SEER
AC151		
1967	18,000	7.5
1968	18,000	7.5
1969	18,000	7.5
AC201		
1967	24,000	7.7
1968	24,000	7.7
1969	23,000	6.6
AC251		
1967	30,000	7.7
1968	30,000	7.3
AC301,-3		
1967	36,000	7.5
1968	36,000	7.5
1969	36,000	7.5
AC351,-3		
1967	40,000	7.3
1968	40,000	7.3
1969	40,000	7.3
AC401,-3		
1967	48,000	7.7
1968	48,000	7.7
1969	48,000	7.7
AC501,-3		
1967	59,000	7.6
1968	59,000	7.6
1969	59,000	7.6
ACV-833		
1967	85,000	7.3
1968	85,000	7.3
1969	85,000	7.3

SP-A

YEAR	BTU	EER/ SEER
RF1033		
1969	114,000	6.2
RF201		
1969	23,000	6.8
RF301,3		
1969	34,000	6.9
RF401,3		
1969	47,000	7.2
RF833		
1969	90,000	7.3
RSC531,3		
1969	57,000	6.6

SPY-A

YEAR	BTU	EER/ SEER
RGF200-501,3		
1969	57,000	6.6
RGF300-1033		
1969	114,000	6.2
RGF300-833		
1969	90,000	7.3

CONSOLIDATED

HSP-A

YEAR	BTU	EER/ SEER
CDHP18		
1991	19,400	10.5
1992	19,400	10.5
1993	19,400	10.5
CDHP24		
1991	24,600	10.5
1992	24,600	10.5
1993	24,600	10.5
CDHP27		
1989	27,600	8.4
1990	27,600	8.4
1991	27,600	8.4
1992	27,600	8.4
1993	27,600	8.4
CDHP30		
1991	29,800	10.0
1992	29,800	10.0
1993	29,800	10.0
CDHP35		
1990	35,000	9.2
1991	35,000	9.2
1992	35,000	9.2
1993	35,000	9.2
CSHP18		
1993	19,400	10.5
CSHP24		
1993	24,600	10.5
CSHP27		
1993	27,600	8.4
CSHP30		
1993	29,800	10.0
CSHP35		
1993	35,000	9.2
DDHP30		
1993	29,600	8.3
DDHP35		
1993	35,800	8.0
DSHP30		
1993	29,800	8.3
DSHP35		
1993	35,800	8.0

SP-A

YEAR	BTU	EER/ SEER
CDAC18		
1993	19,400	10.5
CDAC24		
1993	24,600	10.5
CDAC27		
1993	27,600	8.4
CDAC30		
1993	29,800	10.0
CDAC35		
1993	35,000	9.2
CSAC18		
1993	19,400	10.5
CSAC24		
1993	24,600	10.5
CSAC27		
1993	27,600	8.4
CSAC30		
1993	29,800	10.0
CSAC35		
1993	35,000	9.2

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	EER/ SEER
593CP,CE036-B		
1992	34,000	10.0
1993	34,000	10.2
593CP,CE042-A		
1992	39,500	10.0
1993	39,500	10.0
593CP,CE048-A		
1992	47,500	11.0
1993	47,000	10.2
593CP,CE060-A		
1992	56,500	10.0
1993	56,500	10.2
594AN018-A		
1989	17,400	9.9
1990	17,400	9.9
1991	18,300	11.0
594AN018-B		
1991	15,800	10.0
1992	18,300	11.0
594AN024-A		
1989	22,600	9.3
1990	22,600	9.3
1991	22,600	9.3
594AN024-B		
1991	21,600	9.3
594AN030-A		
1989	28,000	9.6
1990	28,000	9.6
594AN030-B		
1990	28,000	9.6
594AN030-C		
1990	29,000	9.9
1991	29,000	9.9
594AN030-D		
1991	27,000	10.3
594AN036-A		
1989	34,600	10.0
594AN036-A/B		
1990	34,600	10.0
594AN036-B		
1990	35,200	9.6
594AN036-C		
1990	35,600	9.8
1991	35,600	9.8
594AN042-A		
1989	40,000	10.0
1990	41,500	10.2
594AN042-B		
1990	40,000	10.3
1991	40,000	10.3
594AN048-A		
1989	47,000	9.8
1990	47,000	9.8
594AN048-B		
1990	47,000	9.7
1991	47,000	9.7
594AN060-A		
1989	56,500	9.5
1990	57,500	9.7
1991	57,500	9.7
594CN024-A		
1992	22,000	11.2
1993	22,000	11.2
594CN030-A		
1992	27,600	11.0
1993	28,000	11.5
594CN036-A		
1992	34,200	11.2
1993	34,200	11.2
594CN042-B		
1992	40,000	11.2
1993	40,000	11.2
594CN048-A		
1992	46,000	11.0
1993	46,000	11.0
594CN060-A		
1992	57,000	10.7
1993	57,500	10.5
596AN018-A		
1989	17,000	9.9
1990	17,800	10.8
1991	17,800	10.8
1992	17,800	10.8
596AN024-A		
1989	22,000	10.2
1990	23,000	10.9
1991	23,000	10.9
1992	23,000	10.9
596AN030-A		
1989	27,000	10.1
1990	27,800	10.2
1991	27,800	10.2
1992	27,800	10.2
596AN036-A		
1989	33,000	10.5
1990	34,000	10.5
1991	34,000	10.5
1992	34,000	10.5
596AN042-A		
1989	39,500	10.5
1990	40,000	10.5
1991	40,000	10.5
1992	40,000	10.5
596AN048-A		
1989	44,000	10.0
1990	45,000	10.2
1991	45,000	10.2
1992	45,000	10.2
597-AN024-A		
1990	22,200	10.8
597-AN030-A		
1990	27,600	10.8
597-AN036-A		
1990	33,400	11.2
597-AN042-A		
1990	39,500	11.4
597AN024-A		
1990	23,200	11.8
1991	23,200	11.8
1992	23,000	11.8
597AN030-A		
1990	28,600	11.0
1991	28,600	11.0
1992	28,000	11.8
597AN036-A		
1990	34,400	11.5
1991	34,400	11.5
1992	34,400	11.5
597AN042-A		
1990	40,000	11.5
1991	40,000	11.5
1992	40,000	12.0
597AN048-A		
1992	47,000	11.5
597AN060-A		
1992	57,000	11.0
597BN024-A		
1992	23,800	12.0
1993	23,800	12.0
597BN030-A		
1992	29,000	12.0
1993	29,000	12.0
597BN036-A		
1992	35,400	12.0
1993	35,400	12.5
597BN042-A		
1992	40,000	12.0
1993	40,000	12.0
597BN048-A		
1992	47,500	12.5
1993	47,500	12.5
597BN060-A		
1992	59,000	11.5
1993	58,000	12.0
598AN036-A		
1992	36,000	12.0
598AN036-B		
1993	36,000	12.0
598AN048-A		
1992	47,000	12.5
598AN048-B		
1993	47,000	12.5
598AN060-A		
1992	53,500	12.0
598AN060-B		
1993	53,500	12.0
77CB01830		
1989	16,500	8.4
1990	16,500	8.4
77CB02430		
1989	22,200	8.5
1990	22,200	8.5
77CB03030		
1989	28,600	8.5
1990	28,600	8.5
77CB03630		
1989	33,800	8.5
1990	33,800	8.5
77CB04230		
1989	41,500	8.5
1990	41,500	8.5
77CB04830		
1989	46,500	8.3
1990	46,500	8.3
77CB06030		
1989	56,000	7.8
1990	56,000	7.8
77CD01830		
1989	17,000	8.8
1990	17,000	8.8
77CD02430		
1989	22,800	8.7
1990	23,400	9.0
77CD03030		
1989	28,600	8.8
1990	28,600	8.8
77CD03630		
1989	34,600	8.8
1990	34,600	8.8
77CD04230		
1989	41,000	9.0
1990	41,000	9.0
77CD04830		
1989	46,500	9.0
1990	46,500	9.0
937-4-48H-10		
1981	46,000	7.0
937-4-60H-10		
1981	53,000	6.8
939-8-48H-10		
1981	48,000	8.0
939-8-61H-00		
1981	55,000	7.9
939-8-61S-00		
1981	55,000	7.9
UDH,UDS080008U		
1981	86,000	8.0
UDH,UDS0840047U		
1981	88,000	8.0
UDH,UDS090008U		
1981	100,000	7.5
UDH,UDS100008U		
1981	115,000	7.6

SP-A

120 PAC-02		
1967	122,000	7.8
1968	122,000	7.8
1969	122,000	7.8
120PAC-02		
1970	122,000	7.8
1971	122,000	7.8
1972	122,000	7.8
1973	122,000	7.8
1974	122,000	7.8
1975	122,000	7.8
1976	122,000	7.8
120PACD-01		
1975	122,000	8.2
1976	122,000	8.2
24 PAC-02		
1967	23,000	6.8
1968	23,000	6.8
1969	23,000	6.8
24PAC-02		
1970	23,000	6.8
1971	23,000	6.8
1972	23,000	6.8
24PAC-03C		
1973	24,000	6.9
1974	24,000	6.9
24PAC-03C,-04C		
1975	24,000	6.9
1976	24,000	6.9
30PAC-03C		
1973	30,000	6.5
1974	30,000	6.5
30PAC-03C,-04C		
1975	30,000	6.5
1976	30,000	6.5
36 PAC-02		
1967	35,000	6.7
1968	35,000	6.1
1969	35,000	6.1
36PAC-02		
1970	35,000	6.1
1971	35,000	6.1
1972	35,000	6.1
36PAC-03C		
1973	36,000	6.3
1974	35,000	6.0
36PAC-03C,-04C		
1975	35,000	6.0
1976	35,000	6.0
42PAC-03K		
1973	42,000	6.7
1974	42,000	6.7
42PAC-03K,-04K		
1975	42,000	6.7
1976	42,000	6.7
43PAC-03C,-04C		
1975	48,000	6.7
48 DNS-04T		
1967	48,000	7.3
48 PAC-02		
1968	48,000	7.0
1969	48,000	7.0
48PAC-02		
1970	48,000	7.0
1971	48,000	7.0
1972	48,000	7.0
48PAC-03C		
1973	48,000	6.7
1974	48,000	6.7
48PAC-03C,-04C		
1976	48,000	6.7
48PACD		
1976	48,000	6.9
533AN012		
1989	12,700	9.0
1990	12,700	9.0
533AN015		
1989	15,400	9.0
1990	15,400	9.0
533AN018		
1989	17,500	9.0
533AN024		
1989	22,400	9.0
533AN030		
1989	28,000	8.7
1990	28,000	8.7
553AN018		
1990	17,500	9.0
553AN024		
1990	22,400	9.0
554AN018		
1990	18,000	9.5
1991	18,000	9.5
1992	18,000	9.5
1993	18,000	9.5
554AN024		
1990	23,800	9.5
1991	23,800	9.5
1992	23,800	9.5
1993	23,800	9.5
554AN030		
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.6
1993	29,000	9.5
554AN036		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.6
1993	35,000	9.6
554AN042		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
554AN048		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
554AN048-B+FDR,45		
1991	47,000	9.5
554AN060		
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
1993	58,500	9.0
554AP,AE048-B+FDR,45		
1991	47,000	9.5
554AP,E036		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
554AP,E042		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
554AP,E048		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
554AP,E060		
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
1993	58,500	9.0
5559EP,559EE048		
1986	47,000	8.3
558BB060		
1990	60,000	9.3
558BJ036		
1990	35,000	9.3
558BJ048		
1990	48,500	9.3
558BP/BE036		
1990	35,000	9.3
558BP/BE048		
1990	48,000	9.3
558BP/BE060		
1990	59,500	9.3
558BP/BE072		
1990	71,000	8.7
558BP/BE090		
1990	90,000	8.6
558BP/BE102		
1990	102,000	8.5
558BP/BE120		
1990	120,000	8.4
558BP/E036		
1989	35,000	8.4
558BP/E048		
1989	48,500	8.5
558BP/E060		
1989	60,000	8.5
558BP/E072		
1989	71,000	8.7
558CB060		
1991	60,000	9.3
1992	60,000	9.3
558CB060-AC		
1992	61,000	10.0

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	EER/ SEER
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
1989	89,000	8.2
1990	89,000	8.2
1991	89,000	8.2
1992	89,000	8.2
1993	89,000	8.2
569BP036		
1981	34,400	7.5
569BP042		
1981	41,000	8.1
569BP048		
1981	48,000	8.4
569CB048		
1982	46,000	8.3
569CB060		
1982	56,500	7.8
569CE060		
1982	56,500	7.1
569CJ018		
1982	16,900	8.8
569CJ024		
1982	22,600	8.5
569CJ030		
1982	28,000	8.5
569CJ036		
1982	35,600	8.5
569CJ042		
1982	39,000	8.2
569CP,CE072		
1993	73,000	9.5
569CP,CE090		
1993	87,000	8.9
569CP036		
1982	35,800	7.7
569CP042		
1982	39,000	7.7
569CP048		
1982	46,000	7.5
569CP060		
1982	56,500	7.1
569DB048		
1983	46,500	9.1
1984	46,500	9.1
569DB060		
1983	59,000	9.0
1984	59,000	9.0
1985	59,000	9.0
1986	56,000	8.7
1987	56,500	8.5
569DE060		
1983	57,000	7.1
569DJ024		
1983	23,000	8.5
1984	23,000	8.5
569DJ030		
1983	28,800	8.7
1984	28,800	8.7
569DJ036		
1983	36,000	9.0
1984	36,000	9.0
569DJ042		
1983	41,500	9.0
1984	41,500	9.0
569DP/DE060		
1985	57,000	7.1
1986	57,000	7.1
1987	57,000	7.1
569DP060		
1983	57,000	7.1
1984	57,000	7.1
569EB060		
1986	55,000	9.2
1987	56,500	8.5
1988	56,500	8.5
569EJ018B		
1988	17,800	8.9
569EJ024		
1986	22,000	8.5
1987	22,000	8.3
569EJ024C		
1988	22,000	8.9
569EJ030		
1986	28,800	9.3
1987	27,800	8.8
1988	27,800	8.1
569EJ030-B		
1988	28,200	9.0
569EJ036		
1986	35,400	9.3
1987	35,000	9.2
1988	35,000	9.2
569EJ042		
1986	39,500	9.1
1987	40,000	9.2
1988	40,000	9.2
569EJ048		
1986	45,000	9.3
1987	45,000	9.3
1988	45,000	9.3
569EP,EE036		
1988	35,000	8.0
569EP,EE042		
1988	40,000	8.0
569EP,EE048		
1988	45,000	8.2
569EP,EE060		
1988	56,500	7.7
569EP,EE060S		
1988	58,000	7.9
570AJ024		
1982	24,000	13.2
570AJ030		
1982	29,200	12.1
570AJ036		
1982	36,000	12.1
590AN014-A		
1989	13,200	8.5
1990	13,200	8.5
1991	13,200	8.5
1992	12,300	8.2
590AN014-B		
1992	12,300	8.0
590AN018-A		
1989	16,000	8.4
1990	16,000	8.4
1991	16,000	8.4
1992	16,000	8.4
590AN024-A		
1989	21,800	7.8
1990	22,000	7.8
1991	22,000	7.8
1992	22,000	7.8
590AN030-A		
1989	27,400	8.4
1990	27,400	8.2
1991	27,400	8.4
1992	27,400	8.4
590AN036-A		
1989	34,400	8.5
590AN036-B		
1989	34,400	8.3
1990	34,600	8.5
1991	34,600	8.5
1992	34,600	8.5
590AN042-A		
1989	41,000	8.5
590AN042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AN048-A		
1989	46,500	8.1
1990	47,500	8.2
590AN048-B		
1989	47,500	8.5
1990	47,000	8.5
1991	47,000	8.5
1992	47,000	8.5
590AN060-B		
1989	56,500	8.5
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
590AP,AE036-A		
1989	34,400	7.3
1990	34,400	8.0
590AP,AE036-B		
1990	34,600	8.5
1991	34,600	8.5
1992	34,600	8.5
590AP,AE042-A		
1989	34,400	7.3
590AP,AE042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AP,AE048-A		
1989	46,500	7.1
590AP,AE048-B		
1989	47,500	7.7
1990	47,000	8.5
1991	47,000	8.5
1992	47,000	8.5
590AP,AE060-A		
1989	57,000	7.4
590AP,AE060-B		
1989	56,500	7.4
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
590AP030-A		
1989	27,400	7.7
1990	27,400	8.2
1991	27,400	8.2
1992	27,400	8.2
591AN014-A		
1989	13,200	9.0
1990	13,200	9.0
1991	13,200	9.0
591AN018-A		
1989	16,600	8.8
1990	16,600	8.8
1991	16,600	8.8
1992	16,600	8.8
591AN024-A		
1989	22,000	9.4
1990	22,000	9.4
1991	22,300	9.4
1992	22,000	9.4
591AN030-A		
1989	28,400	9.2
591AN030-B		
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
591AN030W30KW3-B		
1989	28,400	9.0
591AN036-A		
1989	34,800	9.2
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
591AN042-A		
1989	41,000	9.3
591AN042-B		
1989	41,000	9.3
1990	41,000	9.3
591AN042-D		
1990	41,000	9.3
1991	41,000	9.3
1992	41,000	9.3
591AN048-A		
1989	47,000	9.1
591AN048-B		
1989	46,500	9.1
1990	46,500	9.1
591AN048-C		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
591AN060-A		
1989	57,000	8.8
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
592AN014-A		
1989	13,200	9.0
1990	13,200	9.0
1991	13,200	9.0
592AN018-A		
1989	16,600	8.8
1990	16,600	8.8
1991	16,600	8.8
592AN024-A		
1989	22,000	9.4
1990	22,000	9.4
1991	22,000	9.4
592AN030-A		
1989	28,400	9.2
592AN030-B		
1990	28,400	9.0
1991	28,400	9.0
592AN036-A		
1989	34,800	9.2
1990	35,000	9.0
1991	35,000	9.0
592AN042-A		
1989	41,000	9.3
592AN042-B		
1989	41,000	9.3
1990	40,500	9.2
592AN042-D		
1990	41,000	9.3
1991	41,000	9.3
592AN048-A		
1989	47,000	9.1
592AN048-B		
1989	46,500	9.1
592AN048-C		
1990	47,000	9.5
1991	47,000	9.5
592AN060-A		
1989	57,000	8.8
1990	58,000	9.0
1991	58,000	9.0
592AP,AE036-A		
1989	34,800	8.4
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
592AP,AE042-A		
1989	41,000	8.3
592AP,AE042-B		
1989	41,000	8.3
1990	40,500	9.2
592AP,AE042-D		
1990	41,000	9.3
1991	41,000	9.3
1992	41,000	9.3
592AP,AE048-A		
1989	47,000	8.0
592AP,AE048-B		
1989	46,500	8.0
592AP,AE048-C		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
592AP,AE060-A		
1989	57,000	7.7
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
592AP030-A		
1989	28,400	8.2
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
593AN018-A		
1989	17,400	9.9
1990	17,400	9.9
1991	17,400	9.9
593AN018-B		
1991	15,800	10.0
1992	15,800	10.0
593AN024-A		
1989	22,600	9.3
1990	22,600	9.3
1991	22,600	9.3
593AN024-B		
1991	21,600	9.3
1992	21,600	9.3
593AN030-A		
1989	28,000	9.6
1990	28,000	9.6
593AN030-B		
1990	30,000	9.8
593AN030-C		
1990	29,000	9.9
1991	29,000	9.9
593AN030-D		
1991	27,000	10.3
1992	27,000	10.3
593AN036-A		
1989	34,600	10.0
593AN036-A/B		
1990	34,600	10.0
593AN036-B		
1990	35,200	9.8
593AN036-C		
1990	35,600	9.8
1991	35,600	9.8
1992	35,600	9.8
593AN042-A		
1989	40,000	10.0
1990	40,000	10.0
593AN042-B		
1990	40,000	10.3
1991	40,000	10.3
1992	40,000	10.3
593AN048-A		
1989	47,000	9.8
1990	47,000	9.8
593AN048-B		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	10.0
593AN060-A		
1989	56,500	9.5
1990	57,500	9.7
1991	57,500	9.7
1992	57,500	9.7
593BJ018-A/B		
1992	16,200	9.7
593BJ024-A/B		
1992	21,000	10.0
593BJ030-A/B		
1992	26,400	9.9
593BJ036-A/B		
1992	31,000	9.7
593BJ042-A/B		
1992	38,500	10.1
593CJ018-A		
1993	17,000	10.5
593CJ018-B		
1992	17,000	10.5
1993	17,000	10.5
593CJ024-A		
1993	22,400	10.2
593CJ024-B		
1992	22,400	10.2
1993	22,400	10.2
593CJ030-A		
1993	28,400	10.2
593CJ030-B		
1992	28,200	10.0
1993	28,200	10.0
593CJ036-B		
1992	34,000	10.0
1993	34,000	10.2
593CJ042-A		
1992	39,500	10.0
1993	39,500	10.0
593CJ048-A		
1992	47,500	11.0
1993	47,000	10.2
593CJ060-A		
1992	56,500	10.0
1993	56,500	10.2

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	EER/ SEER
561AP,AE060-C		
1993	57,500	10.5
561AP,AE060-E		
1993	57,000	10.5
561MJ024-A		
1993	21,400	10.0
561MJ030-A		
1993	27,600	10.0
561MJ036-A		
1993	32,600	10.0
561MJ042-A		
1993	39,500	10.2
561MJ048-B		
1993	45,500	10.5
561MJ048-C/E		
1993	45,000	10.5
563AN024-A		
1993	23,000	12.0
563AN030-A		
1993	29,000	12.5
563AN036-A		
1993	34,600	12.0
563AN042-A		
1993	40,000	11.5
563AN048-A		
1993	47,000	12.0
563AN060-A		
1993	57,500	11.5
565AB060		
1983	55,000	8.0
565AE036		
1983	33,800	7.6
565AE036A		
1983	34,200	7.7
565AE042		
1983	40,500	8.0
565AE048		
1983	45,000	8.2
565AE060		
1983	55,000	7.5
565AJ014		
1983	14,500	8.5
565AJ018		
1983	16,500	8.4
565AJ024		
1983	22,200	8.5
565AJ030		
1983	28,200	8.0
565AJ036		
1983	33,800	8.0
565AJ036A		
1983	34,200	8.2
565AJ042		
1983	40,500	8.2
565AJ048		
1983	45,000	8.3
565AP030		
1983	28,200	7.5
565AP036		
1983	33,800	7.6
565AP036A		
1983	34,200	7.7
565AP042		
1983	40,500	8.0
565AP048		
1983	45,000	8.2
565AP060		
1983	55,000	7.5
565BB060		
1984	55,000	8.0
1985	54,000	8.4
1986	54,000	7.8
1987	54,000	7.8
1988	54,000	7.8
565BE036		
1984	34,200	7.7
565BE042		
1984	40,500	8.0
565BE048		
1984	44,500	8.1
565BE060		
1984	54,000	8.0
565BJ014		
1984	14,500	8.5
1985	14,500	8.6
1986	14,500	8.5
1987	14,500	8.5
1988	14,500	8.5
565BJ018		
1984	16,500	8.4
1985	16,500	8.4
1986	16,500	8.4
1987	16,500	8.4
1988	16,500	8.4
1989	16,500	8.4
565BJ024		
1984	22,200	8.5
1985	21,400	8.3
1986	22,200	8.5
1987	22,200	8.5
1988	22,200	8.5
1989	22,200	8.5
1990	23,000	8.7
1991	23,000	8.7
565BJ030		
1984	28,600	8.5
1985	28,200	8.4
1986	28,600	8.7
1987	28,600	8.7
565BJ030-B		
1988	28,600	8.8
1989	28,600	8.5
565BJ036		
1984	34,800	8.5
1985	34,800	8.5
565BJ036-A		
1985	34,200	8.5
1986	34,200	8.7
1987	34,200	8.7
565BJ036-D		
1988	33,800	8.3
1989	33,800	8.3
565BJ036A		
1985	33,800	8.5
565BJ042		
1984	40,500	8.2
1985	39,000	8.5
1986	40,500	8.7
1987	40,500	8.7
1988	40,500	8.7
1989	40,500	8.2
565BJ048		
1984	45,000	8.3
1985	44,500	8.5
1986	45,000	8.3
1987	45,000	8.3
1988	45,000	8.3
1989	46,500	8.3
565BJ060		
1989	56,000	7.8
565BP,BE036		
1985	34,800	7.6
565BP,BE042		
1985	40,500	8.0
565BP,BE048		
1985	45,000	8.2
565BP,BE060		
1985	55,000	7.5
565BP036		
1984	34,200	7.7
565BP042		
1984	40,500	8.2
565BP048		
1984	44,500	8.1
565BP060		
1984	54,000	8.0
566CJ014		
1982	14,000	6.0
566CJ018		
1982	16,500	5.8
566CJ024		
1982	23,400	6.3
566CJ030		
1982	27,800	6.4
566CP,566CE120		
1981	120,000	8.0
1982	116,000	8.0
1983	116,000	8.0
1986	116,000	8.0
1987	116,000	8.0
1988	116,000	8.0
1989	108,000	8.0
1990	108,000	8.0
1991	108,000	8.0
1992	108,000	8.0
1993	108,000	8.0
566CP,566CE135		
1981	133,000	8.7
1982	127,000	7.9
1983	127,000	7.9
1986	127,000	7.9
1987	127,000	7.9
1988	127,000	7.9
1989	127,000	7.9
1990	127,000	7.9
1991	127,000	7.9
1992	127,000	7.9
1993	127,000	7.9
566D120		
1993	113,000	8.9
566DH024-C		
1989	21,800	8.2
1990	21,800	8.2
566DJ014		
1983	13,600	8.4
1984	13,600	8.4
1985	13,600	8.4
1986	13,600	8.4
1987	13,600	8.4
1988	13,600	8.4
566DJ014-C		
1990	13,600	8.4
1991	13,600	8.4
1992	13,600	8.4
566DJ014/014-B		
1989	13,600	8.4
1990	14,000	8.5
566DJ018		
1983	16,800	7.9
1984	16,800	7.9
1985	16,800	7.9
1986	16,800	7.9
1987	16,800	7.9
1988	16,800	7.9
566DJ018-C		
1990	17,000	8.2
1991	17,000	8.2
1992	17,000	8.2
566DJ018/018-B		
1989	15,900	7.3
1990	15,900	7.3
566DJ024		
1983	21,600	7.7
1984	21,600	7.7
1985	21,600	7.7
1986	21,600	7.7
1987	21,600	7.7
1988	21,600	7.7
566DJ024-C		
1989	21,000	8.0
1990	21,000	8.0
566DJ024-D		
1990	21,400	8.2
1991	21,400	8.2
1992	21,400	8.2
566EJ018-A		
1992	17,800	10.2
1993	17,800	10.2
566EJ024-A		
1992	22,600	10.0
1993	22,600	10.0
567DB048		
1982	46,000	7.5
567DB060		
1982	58,500	7.5
567DJ018		
1982	16,800	6.8
567DJ024		
1982	22,400	7.6
567DJ030		
1982	28,000	7.5
567DJ036		
1982	35,600	7.5
567DJ042		
1982	39,000	7.5
567EJ030		
1982	27,000	7.5
567EJ036		
1982	33,000	7.5
567EJ042		
1982	40,000	7.5
567GJ018		
1985	17,000	8.8
1986	17,000	8.8
1987	17,000	8.8
1988	17,000	8.8
1989	17,000	8.8
567GJ024		
1984	22,800	8.7
1985	22,800	8.7
1986	22,800	9.0
1987	22,800	9.0
1988	22,800	9.0
1989	22,800	8.7
567GJ030		
1984	30,000	8.9
1985	30,000	8.9
1986	30,000	9.1
1987	30,000	9.1
1988	30,000	9.1
567GJ030-B		
1988	28,600	9.0
1989	28,600	8.8
567GJ036		
1984	34,600	8.8
1985	34,600	8.8
1986	34,600	9.0
1987	34,600	9.0
1988	34,600	9.0
1989	34,600	8.8
567GJ042		
1984	41,000	9.0
1985	41,000	9.0
1986	41,000	9.2
1987	41,000	9.2
1988	41,000	9.2
1989	41,000	9.0
567GJ048		
1984	45,000	9.0
1985	45,000	9.0
1986	45,000	9.0
1987	45,000	9.0
1988	45,000	9.0
1989	46,500	9.2
1990	46,500	9.2
1991	46,500	9.2
567GP,GE036		
1986	34,800	7.5
1987	34,800	7.6
1988	34,800	7.6
567GP,GE042		
1987	40,500	8.0
1988	40,500	8.0
567GP,GE048		
1986	40,500	8.0
1987	45,000	8.2
1988	45,000	8.2
567GP,GE060		
1986	56,000	7.1
1987	54,000	6.9
1988	49,500	6.3
568CB060		
1982	59,000	9.5
1983	60,000	10.0
568CJ024		
1982	22,000	9.3
1983	22,000	9.3
568CJ030		
1982	26,800	9.6
1983	26,800	9.6
568CJ036		
1982	33,400	9.9
1983	33,400	9.9
568CJ042		
1982	42,000	10.3
1983	42,000	10.0
568CJ048-A		
1982	47,000	9.7
1983	47,000	10.0
568DB060		
1983	56,500	8.9
1984	56,500	8.9
568DJ024		
1983	22,000	9.5
1984	22,000	9.5
568DJ030		
1983	26,800	9.7
1984	26,800	9.7
568DJ036		
1983	33,400	10.0
1984	33,400	10.0
568DJ042		
1983	41,500	10.0
1984	41,500	10.0
568DJ048		
1983	47,000	9.9
1984	47,000	9.9
568EB060		
1985	56,500	9.0
1986	56,500	8.9
1987	56,500	8.4
1988	56,500	8.4
568EB060-G		
1988	51,500	8.7
568EJ024		
1985	22,000	10.0
1986	22,000	10.0
1987	22,000	10.0
1988	22,000	10.0
568EJ030		
1985	28,400	10.1
1986	28,400	10.0
1987	28,400	10.0
1988	28,400	10.0
568EJ030-D		
1988	28,000	9.8
568EJ036		
1985	35,400	10.0
1986	35,400	9.8
1987	35,400	9.8
1988	35,400	9.8
568EJ042		
1985	39,500	10.3
1986	40,500	10.1
1987	40,500	10.1
1988	40,500	10.1
568EJ048		
1985	43,500	9.9
1986	46,000	10.0
1987	46,000	10.0
1988	46,000	10.0
568EJ060		
1985	56,500	8.9
569A072		
1981	72,000	8.0
569AC,AE,AG072		
1982	66,000	7.6
1983	73,000	8.0
1986	73,000	8.0
1987	73,000	8.0
1988	73,000	8.0
1989	69,000	7.4
1990	69,000	7.4
1991	69,000	7.4
569BP,569BE060		
1981	62,000	8.3
569BP,569BE090		
1981	87,000	8.0
1982	86,000	8.0
1983	89,000	8.2

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	EER/ SEER
1991	41,000	9.5
1992	41,000	9.5
592AP,AE042T-D		
1990	42,000	9.7
592AP,AE048-C		
1990	46,000	9.6
1991	46,000	9.6
1992	46,000	9.6
592AP,AE060-A		
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
592AP,AE0608-A		
1990	56,000	9.0
592AP030-A		
1989	29,000	8.2
1990	29,000	8.9
1991	29,000	8.9
1992	29,000	8.8
593AN018-A		
1989	18,100	10.6
1990	18,100	10.5
1991	18,100	10.5
593AN018-B		
1991	17,000	10.5
1992	17,000	10.5
593AN024-A		
1989	23,200	9.9
1990	24,000	10.3
1991	24,000	10.3
593AN024-B		
1991	22,400	10.2
1992	22,400	10.2
593AN030-A		
1989	28,800	10.0
1990	28,800	10.0
593AN030-B		
1990	28,800	10.0
593AN030-C		
1990	29,000	10.2
1991	29,000	10.2
593AN030-D		
1991	27,600	10.5
1992	27,600	10.5
593AN030-D+FDR.90		
1992	29,600	11.0
593AN036-A		
1989	34,400	10.1
593AN036-A/B		
1990	34,400	10.1
593AN036-C		
1990	34,400	10.1
1991	34,400	10.1
1992	34,400	10.1
593AN042-A		
1989	38,500	10.0
1990	38,500	10.0
593AN042-B		
1990	38,500	10.5
1991	38,500	10.5
1992	38,500	10.5
593AN048-A		
1989	45,500	9.8
1990	45,500	9.8
593AN048-B		
1990	46,500	9.8
1992	46,000	10.0
593AN060-A		
1989	55,000	10.0
1990	56,000	10.0
1991	56,000	10.0
593BJ018-A/B		
1992	16,400	10.0
593BJ024-A/B		
1992	21,000	10.0
593BJ030-A/B		
1992	26,600	10.0
593BJ036-A/B		
1992	30,800	9.8
593BJ042-A/B		
1992	37,800	10.1

YEAR	BTU	EER/ SEER
593CJ018-A		
1993	17,100	10.2
593CJ018-B		
1992	17,100	10.5
1993	17,100	10.5
593CJ024-A		
1993	22,400	10.5
593CJ024-B		
1992	23,000	10.5
1993	23,000	10.5
593CJ030-A		
1993	28,400	10.2
593CJ030-B		
1992	28,400	10.2
1993	28,400	10.2
593CJ036-B		
1992	34,400	10.2
1993	34,400	10.2
593CJ042-A		
1992	39,500	10.5
1993	39,500	10.5
593CJ048-A		
1992	45,000	10.2
1993	45,000	10.2
593CJ060-A		
1992	54,000	10.2
1993	54,000	10.2
593CP,CE036-B		
1992	34,400	10.2
1993	34,400	10.2
593CP,CE042-A		
1992	39,500	10.5
1993	39,500	10.5
593CP,CE048-A		
1992	45,000	10.2
1993	45,000	10.2
593CP,CE060-A		
1992	54,000	10.2
1993	54,000	10.2
594AN018-A		
1989	18,100	10.6
1990	18,100	10.5
1991	18,100	10.5
594AN018-B		
1991	17,000	10.5
594AN024-A		
1989	23,200	9.9
1990	24,000	10.3
1991	24,000	10.3
594AN024-B		
1991	22,400	10.2
594AN030-A		
1989	28,800	10.0
1990	28,800	10.0
594AN030-B		
1990	28,800	10.0
594AN030-C		
1990	29,000	10.2
1991	29,000	10.2
594AN030-D		
1991	27,600	10.2
594AN036-A		
1989	34,400	9.8
594AN036-A/B		
1990	34,400	10.1
594AN036-C		
1990	34,400	10.1
1991	34,000	10.1
594AN042-A		
1989	38,500	10.0
1990	38,500	10.0
594AN042-B		
1990	38,500	10.5
1991	38,500	10.5
594AN048-A		
1989	45,500	9.5
1990	45,500	9.8
594AN048-B		
1990	46,500	9.8
1991	46,500	9.8
594AN060-A		
1989	55,000	10.0

YEAR	BTU	EER/ SEER
1990	56,000	10.0
1991	56,000	10.0
594CN024-A		
1992	22,800	11.2
1993	22,800	11.2
594CN030-A		
1992	27,600	11.2
1993	27,600	11.2
594CN036-A		
1992	34,600	11.2
1993	34,600	11.2
594CN042-A		
1993	38,500	11.2
594CN042-B		
1992	38,500	11.2
594CN048-A		
1992	44,000	10.5
1993	44,000	10.5
594CN060-A		
1992	54,500	10.7
1993	54,500	10.7
596AN018-A		
1989	17,200	10.5
1990	17,200	10.5
1991	17,200	10.5
1992	17,200	10.5
596AN024-A		
1989	23,000	10.9
1990	23,400	11.0
1991	23,400	11.0
1992	23,400	11.0
596AN030-A		
1989	27,600	10.6
1990	27,600	10.6
1991	27,600	10.6
1992	27,600	10.6
596AN036-A		
1989	34,000	11.0
1990	34,000	11.0
1991	34,000	11.0
1992	34,000	11.0
596AN042-A		
1989	38,000	10.5
1990	38,000	10.5
1991	38,000	10.5
1992	38,000	10.5
596AN048-A		
1989	43,500	10.5
1990	43,500	10.5
1991	43,500	10.5
1992	43,500	10.5
597AN024-A		
1990	23,000	11.8
1991	23,000	11.8
1992	23,000	11.8
597AN030-A		
1990	28,200	11.3
1991	28,200	11.3
1992	28,200	11.3
597AN036-A		
1990	34,000	11.7
1991	34,000	11.7
1992	34,000	11.7
597AN042-A		
1990	38,500	11.4
1991	38,500	11.4
1992	38,500	11.4
597AN048-A		
1992	46,000	11.5
597AN060-A		
1992	56,000	11.6
597BN024-A		
1992	23,800	12.0
1993	23,800	12.0
597BN030-A		
1992	29,400	12.0
1993	29,400	12.0
597BN036-A		
1992	35,400	12.5
1993	35,400	12.5
597BN042-A		
1992	40,500	12.0
1993	40,500	12.0

YEAR	BTU	EER/ SEER
597BN048-A		
1992	47,000	12.0
1993	47,000	12.0
597BN060-A		
1992	56,500	11.5
1993	56,500	12.0
598AN036-A		
1992	37,000	13.0
598AN036-B		
1993	37,000	13.0
598AN048-A		
1992	47,000	12.5
598AN048-B		
1993	47,000	12.5
598AN060-A		
1992	55,000	11.5
598AN060-B		
1993	55,000	11.5
60 DNR-06		
1967	62,000	7.6
1968	60,000	7.4
1969	60,000	7.4
60 DNR-06T		
1968	58,000	7.2
1969	58,000	7.2
60DNR-08C		
1970	62,000	8.1
1971	62,000	8.1
1972	62,000	8.1
1973	62,000	8.1
1974	62,000	8.1
60RCU-08C		
1975	59,000	7.0
1976	59,000	7.0
60RCUH-08C		
1975	54,000	8.9
1976	54,000	8.9
77C04230		
1989	43,000	9.2
77CB01830		
1989	16,600	8.4
1990	16,600	8.4
77CB02430		
1989	22,800	8.5
1990	22,800	8.5
77CB03030		
1989	28,400	8.9
1990	28,400	8.9
77CB03630		
1989	33,800	8.5
1990	33,800	8.5
77CB04230		
1989	39,000	8.5
1990	39,000	8.5
77CB04830		
1989	45,000	8.5
1990	45,000	8.5
77CB06030		
1989	54,000	8.2
1990	54,000	8.2
77CD01830		
1989	17,200	9.0
1990	17,200	9.0
77CD02430		
1989	23,600	9.0
1990	23,600	9.0
77CD03030		
1989	28,600	8.8
1990	28,600	8.8
77CD03630		
1989	34,200	9.0
1990	34,200	9.0
77CD04230		
1989	39,000	9.0
1990	39,000	9.0
77CD04830		
1989	45,000	9.0
1990	45,000	9.0
90 DNR-04		
1967	89,000	9.2
90 DNR-06		
1968	87,000	9.1

YEAR	BTU	EER/ SEER
1969	87,000	9.1
90DNR-06		
1970	87,000	9.1
1971	87,000	9.1
1972	87,000	9.1
1973	87,000	9.1
1974	87,000	9.1
90RCU-06		
1975	86,000	8.9
1976	86,000	8.9
935-3-40H-00		
1981	39,000	6.3
935-7-48H,48S-00		
1981	45,000	8.1
935-7-60H,60S-00		
1981	54,000	8.0
935-8-48H-00		
1981	46,000	8.0
935-8-48S-00		
1981	46,000	8.0
935-8-60H-00		
1981	55,000	8.0
935-8-60S-00		
1981	55,000	8.0
939-5-36K-10		
1981	32,000	7.1
UCH080008U		
1981	94,000	6.6
UCH100008U		
1981	114,000	6.5
UCS080008U		
1981	94,000	6.6
UCS100008U		
1981	114,000	6.5
ULH,ULS080008U		
1981	96,000	7.6
ULH,ULS080018U		
1981	96,000	7.5
ULH,ULS100008U		
1981	118,000	7.0
ULH,ULS100018U		
1981	117,000	6.9

RCU-A-CB

517E/GN048		
1985	46,500	8.2
561AJ018-A/B		
1992	16,800	10.0
1993	16,800	10.0
561AJ024-A/B		
1992	21,400	10.0
1993	21,400	10.0
561AJ030-A/B		
1992	27,600	10.0
1993	27,600	10.0
561AJ036-A/B		
1992	32,600	10.0
1993	32,600	10.0
561AJ042-A		
1992	39,500	10.2
1993	39,500	10.2
561AJ048-B		
1992	45,500	10.5
1993	45,500	10.5
561AJ048-C/E		
1993	45,000	10.5
561AJ060-B		
1992	57,000	10.5
1993	57,000	10.5
561AJ060-C/E		
1993	57,000	10.5
561AP,AE036-B		
1993	32,600	10.0
561AP,AE042-A		
1993	39,500	10.2
561AP,AE042-B		
1993	40,000	10.0
561AP,AE048-C		
1993	46,500	10.5
561AP,AE048-E		
1993	45,000	10.5

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	EER/ SEER
1993	59,000	10.7
548CJ036		
1991	35,000	9.2
548CJ036-AC		
1993	36,400	10.2
548CJ048		
1991	47,000	8.9
1992	47,000	8.9
548CJ048-AC		
1992	47,000	10.4
1993	47,000	10.4
548CP/CE036		
1991	35,000	9.2
1992	35,000	9.2
548CP/CE048		
1991	47,000	8.9
1992	47,000	8.9
548CP/CE048-AC		
1992	47,000	10.4
1993	47,000	10.4
548CP/CE060		
1991	58,000	9.0
1992	58,000	9.0
548CP/CE060-AC		
1992	59,000	10.7
1993	59,000	10.7
548CP/CE090		
1991	86,000	8.5
1992	86,000	8.5
548CP/CE090-AB		
1992	92,000	9.1
1993	92,000	9.1
548CP/CE120-AB		
1992	113,000	9.0
1993	113,000	9.0
548CP/E036-AC		
1993	36,400	10.2
60HP-02		
1967	60,000	8.1
1968	60,000	8.1
1969	60,000	8.1
1970	60,000	8.1
1971	60,000	8.1
1972	60,000	8.1
1974	60,000	8.1
60HP-03		
1975	59,000	6.0
60HP-103,303,403		
1976	59,000	8.3
654AN018		
1990	18,000	9.2
1991	18,000	9.2
1992	18,000	9.2
654AN024		
1990	24,000	9.4
1991	24,000	9.4
654AN024+FDR,30		
1991	24,000	9.7
654AN030		
1990	28,600	9.2
1991	28,600	9.2
1992	29,400	9.5
654AN030+FDR,30		
1991	28,600	9.5
654AN036		
1990	35,400	9.2
1991	35,400	9.2
654AN036+FDR,30		
1991	35,400	9.7
654AN036-B		
1992	35,200	10.0
654AN042		
1990	41,000	9.0
1991	41,000	9.0
1992	40,500	9.5
654AN042+FDR,30		
1991	41,000	9.2
654AN042-B+FDR,45		
1991	41,000	9.5
654AN048		
1990	48,000	9.0
1991	48,000	9.0

YEAR	BTU	EER/ SEER
654AN048+FDR,30		
1991	48,000	9.5
654AN048-B		
1992	47,500	10.0
654AN060		
1990	58,500	9.2
1991	58,500	9.2
1992	58,500	9.2
1993	58,500	9.2
654AP,AE042-B+FDR,45		
1991	41,000	9.5
654AP,E036		
1990	35,400	9.2
1991	35,400	9.2
1992	35,400	9.7
1993	35,400	9.7
654AP,E036+FDR,30		
1991	35,400	9.7
654AP,E042		
1990	41,000	9.0
1991	41,000	9.0
1992	41,000	9.5
654AP,E042+FDR,30		
1991	41,000	9.2
654AP,E048		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.5
1993	48,000	9.5
654AP,E048+FDR,30		
1991	48,000	9.5
654AP,E060		
1990	58,500	9.2
1991	58,500	9.2
1992	58,500	9.2
1993	58,500	9.2
654BEX060		
1993	57,500	10.0
654BN018		
1992	18,600	10.0
1993	18,600	10.0
654BN024		
1992	23,800	10.0
1993	23,800	10.0
654BN024+FDR.30		
1992	24,000	9.7
654BN030		
1992	29,400	10.0
1993	29,400	10.0
654BN036		
1992	35,200	10.0
1993	35,200	10.0
654BN042		
1992	42,500	10.0
1993	42,500	10.0
654BN048		
1992	48,000	10.0
1993	48,000	10.0
654BNX060		
1993	57,500	10.0
654BP/BE042		
1992	42,500	10.0
1993	42,500	10.0
654BPX060		
1993	57,500	10.0
656ANX018		
1993	18,500	12.0
656ANX024		
1993	24,800	12.0
656ANX030		
1993	31,000	12.1
656ANX036		
1993	35,800	12.0
656ANX042		
1993	41,500	12.0
656ANX048		
1993	48,500	12.0
656ANX060		
1993	60,000	11.0
90HP-02		
1968	89,000	8.6
1969	89,000	8.6

YEAR	BTU	EER/ SEER
1970	89,000	8.6
1971	83,000	8.0
1972	83,000	8.0
1974	83,000	8.0
90HP-03		
1975	83,000	6.0

RCH-A

24ACM-01T		
1973	24,000	7.3
1974	24,000	7.3
1976	23,000	6.0
24CM-01T		
1972	24,000	7.3
36ACM-01T		
1972	36,000	7.1
1973	36,000	7.1
1974	36,000	7.1
48ACM-01T		
1973	47,000	6.8
1974	47,000	6.9

RCU-A-C

120 DNR-04		
1967	106,000	9.1
120 DNR-06		
1968	104,000	9.0
1969	104,000	9.0
120DNR-06		
1970	104,000	9.0
1971	104,000	9.0
1972	104,000	9.0
1973	104,000	9.0
1974	104,000	9.0
120RCU-06		
1975	100,000	8.1
1976	100,000	8.1
14TWC-09K		
1974	14,000	6.4
1975	14,000	5.6
18/32 VWC-01		
1967	17,000	6.5
1968	17,000	6.5
1969	17,000	6.5
18/32VWC-01		
1970	17,000	6.5
18DNR-08K		
1970	17,500	6.7
1971	17,500	6.7
1972	17,500	6.7
1973	17,500	6.7
1974	17,500	6.7
18DNR-08T		
1970	17,500	6.3
1971	17,500	6.3
1972	17,500	6.3
1973	17,500	6.3
18RCU-08K		
1975	17,000	6.5
1976	17,000	6.5
18TWC-08K		
1973	17,500	6.3
18TWC-09K		
1974	18,000	6.7
1975	17,000	5.7
20 DNRS-07		
1967	20,000	7.1
1968	20,000	7.1
1969	20,000	7.1
24 DNR-06		
1967	24,000	6.9
1968	24,000	6.9
1969	24,000	6.9
24 DNRS-07		
1967	23,000	7.4
1968	23,000	7.4
1969	23,000	7.4
24/60 VWC		
1968	22,000	6.7
1969	22,000	6.7
24/60VWC-01		
1970	22,000	6.9

YEAR	BTU	EER/ SEER
24DNR-08C		
1973	24,000	7.5
1974	24,000	7.5
24DNR-08K		
1970	23,000	7.4
1971	23,000	7.4
1972	23,000	7.4
24DNR-08T		
1970	23,000	7.0
1971	23,000	7.0
1972	23,000	7.0
24RCU-08C		
1975	23,000	6.8
1976	23,000	6.8
24RCUH-08C		
1975	21,000	8.4
1976	21,000	8.4
24RCUX-08C		
1975	23,000	7.0
1976	23,000	7.0
24TWC-08K		
1973	24,000	6.9
24TWC-09C,-09K		
1974	24,000	7.1
1975	23,000	6.4
30 DNR-06A		
1967	30,000	7.3
1968	30,000	7.3
1969	30,000	7.3
30DNR-08C		
1973	30,000	7.9
1974	30,000	7.9
30DNR-08K		
1970	29,000	7.6
1971	29,000	7.6
1972	29,000	7.6
30DNR-08T		
1970	29,000	7.6
1971	29,000	7.6
1972	29,000	7.6
30RCU-08C		
1975	30,000	6.7
30RCUH-08C		
1975	28,000	8.5
1976	28,000	8.5
30RCUX-08C		
1975	30,000	6.8
1976	30,000	6.8
30TWC-08K		
1973	29,000	6.9
30TWC-09C,-09K		
1974	30,000	7.3
1975	28,000	6.2
36 DNR-06		
1967	36,000	7.2
1968	38,000	7.6
1969	36,000	7.2
36 DNR-06A		
1968	38,000	7.5
1969	36,000	7.2
36 DNR-06K		
1968	36,000	7.2
1969	36,000	7.2
36DNR-08C		
1973	36,000	7.2
36DNR-08K		
1970	36,000	7.5
1971	36,000	7.5
1972	36,000	7.5
36DNR-08T		
1970	36,000	7.2
1971	36,000	7.2
1972	36,000	7.2
36RCU-08C		
1975	34,000	6.4
1976	34,000	6.4
36RCUHL-08C		
1975	35,000	8.3
1976	35,000	8.3
36RCUX-08C		
1975	34,000	6.5
1976	34,000	6.5

YEAR	BTU	EER/ SEER
42 DNR-06		
1967	42,000	7.1
1968	42,000	7.1
42 DNR-06T		
1968	42,000	7.0
1969	42,000	7.0
42DNR-08K		
1970	42,000	7.5
1971	42,000	7.5
1972	42,000	7.5
1973	42,000	7.5
1974	42,000	7.5
42RCU-08K		
1975	41,000	6.7
1976	41,000	6.7
48 DNR-06		
1967	48,000	7.9
1968	48,000	7.9
1969	48,000	7.9
48 DNR-06T		
1968	47,000	7.6
1969	47,000	7.6
48DNR-08C		
1970	48,000	7.9
1971	48,000	7.9
1972	48,000	7.9
1973	48,000	7.9
1974	48,000	7.9
48RCU-08C		
1975	46,000	7.0
1976	46,000	7.0
48RCUHC-08K		
1975	47,000	8.0
48RCUHL-08K		
1975	46,000	7.9
1976	46,000	7.9
5592AP,AE048-B		
1989	47,000	8.2
559DB060		
1983	56,500	7.6
561AJ018-A/B		
1992	17,000	10.2
1993	17,000	10.2
561AJ024-A/B		
1992	21,800	10.2
1993	21,800	10.2
561AJ030-A/B		
1992	27,600	10.1
1993	27,600	10.1
561AJ036-A/B		
1992	33,200	10.2
1993	33,200	10.2
561AJ042-A		
1992	39,000	10.2
1993	39,000	10.2
561AJ048-B		
1992	45,000	10.5
1993	45,000	10.5
561AJ048-C/E		
1993	43,500	10.5
561AJ060-B		
1992	55,000	10.5
1993	55,000	10.5
561AJ060-C/E		
1993	55,000	10.5
561AN036-A/B		
1992	33,600	10.2
561AP,AE036-B		
1993	33,200	10.2
561AP,AE042-A		
1993	39,500	10.2
561AP,AE048-E		
1993	43,500	10.5
561AP,AE060-E		
1993	55,000	10.5
561MJ024-A		
1993	21,800	10.2
561MJ030-A		
1993	27,600	10.1
561MJ036-A		
1993	33,200	10.2

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	EER/ SEER
1977	23,000	6.6
1978	23,000	6.6
542B030HP		
1976	29,000	6.6
1977	29,000	6.6
1978	29,000	6.6
542B036HP		
1976	35,000	6.1
1977	35,000	6.1
1978	35,000	6.1
542B042HP		
1976	42,000	6.9
1977	42,000	6.9
1978	42,000	6.9
542B048HP		
1976	47,000	6.5
1977	47,000	6.5
1978	47,000	6.5
542B060HP		
1976	58,000	6.2
1977	58,000	6.2
1978	58,000	6.2
542C060HP		
1977	59,000	8.3
1978	59,000	8.3
542C090HP		
1976	83,000	8.2
1977	83,000	8.2
542C120HP		
1976	106,000	8.0
1977	106,000	8.0
542CJ036		
1992	35,000	9.2
542D024HP		
1978	24,000	7.0
542D032HP		
1978	32,000	6.8
542D037HP		
1978	38,000	6.8
542D042HP		
1978	42,000	7.4
542D048HP		
1978	48,000	7.2
542D090HPD		
1978	87,000	8.5
1980	87,000	8.5
1981	87,000	8.5
1982	87,000	8.5
1983	87,000	8.5
1984	87,000	8.5
1985	87,000	8.5
542D120HPD		
1978	115,000	7.5
1980	115,000	7.5
1981	115,000	7.5
1982	115,000	7.5
1983	11,500	7.5
1984	115,000	7.6
1985	115,000	7.5
542DE,EE060		
1981	57,500	7.6
1982	57,500	7.6
1983	57,500	7.6
1984	57,500	7.6
1985	57,500	7.6
1986	57,500	7.6
1988	57,500	7.6
1989	57,500	7.6
542DP,E060		
1980	58,000	7.5
542DP,EP060		
1981	57,500	7.6
1982	57,500	7.6
1983	57,500	7.6
1984	57,500	7.6
1985	57,500	7.6
1986	57,600	7.6
1988	57,500	7.6
1989	57,500	7.6
542EB,P,E048		
1980	47,000	7.7
542EB,P,E060		
1980	58,000	7.5
542EB,P042		
1980	43,000	8.1
542EB042		
1981	40,000	#
1982	40,000	8.5
1984	40,000	8.5
1985	40,000	8.5
1986	40,000	8.5
542EB048		
1981	47,000	#
1982	47,000	7.8
1984	47,000	8.3
1985	47,000	8.3
1986	47,000	8.3
542EB060		
1981	57,500	#
1982	57,500	8.3
1984	57,500	8.3
1985	57,500	8.3
1986	57,500	8.3
542EE,FE090		
1984	86,000	8.4
1985	86,000	8.4
1986	86,000	8.4
1987	86,000	8.4
1988	86,000	8.4
1989	86,000	8.4
1990	86,000	8.4
1991	86,000	8.4
542EE048		
1981	47,000	7.7
1982	47,000	7.7
1983	47,000	7.7
1984	47,000	7.7
1985	47,000	7.7
1986	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
542EJ,P036		
1980	35,000	7.5
542EJ024		
1980	25,500	7.6
1981	24,200	#
1982	24,200	7.8
1983	24,200	8.0
1984	24,200	8.0
1985	24,200	8.0
1986	24,200	8.6
542EJ030		
1980	30,000	7.9
1981	29,400	#
1982	29,400	8.4
1983	29,400	8.5
1984	29,400	8.5
1985	29,400	8.5
1986	29,400	8.5
542EJ036		
1981	35,400	#
1982	35,400	8.2
1983	40,000	8.5
1984	35,400	8.2
1985	35,400	8.2
1986	35,400	8.2
542EJ042		
1983	47,000	8.0
1986	40,000	8.6
542EJ048		
1983	57,500	8.3
542EJ060		
1983	57,500	8.3
542EP,EE120		
1984	120,000	8.2
1985	119,000	8.2
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
1989	119,000	8.2
1990	119,000	8.2
1991	119,000	8.2
542EP,FP090		
1984	86,000	8.4
1985	86,000	8.4
1986	86,000	8.4
1987	86,000	8.4
1988	86,000	8.4
1989	86,000	8.4
1990	86,000	8.4
1991	86,000	8.4
542EP036		
1981	35,400	7.6
1982	35,400	7.6
1983	35,400	7.6
1984	35,400	7.6
1985	35,400	7.6
1986	35,400	7.6
1988	35,400	7.6
1989	35,400	7.6
542EP042		
1981	40,000	7.9
1982	40,000	7.9
1983	40,000	7.9
1984	40,000	7.9
1985	40,000	7.9
1986	40,000	7.9
1988	40,000	7.9
1989	40,000	7.9
542EP048		
1981	47,000	7.7
1982	47,000	7.7
1983	47,000	7.7
1984	47,000	7.7
1986	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
542EP048		
1985	47,000	7.7
542GB060		
1986	57,000	8.6
1987	57,000	8.6
542GE036-C		
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.2
542GE04-C2		
1989	42,000	8.5
542GE042-C		
1988	42,000	8.5
1990	42,000	9.2
542GE048-C		
1988	47,500	8.5
1989	47,500	8.5
1990	47,500	9.2
542GGJ018		
1986	18,000	9.0
542GJ024		
1986	23,400	9.0
542GJ030		
1986	28,400	9.0
542GJ036		
1986	34,800	9.0
542GJ042		
1986	41,500	9.0
542GJ048		
1986	47,000	9.0
542GN018		
1987	18,000	9.0
1988	18,000	9.0
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.2
1993	18,000	9.2
542GN018+309919-701		
1988	18,000	9.2
1989	18,000	9.2
1991	18,000	9.2
542GN024		
1987	23,400	9.0
1988	23,400	9.0
542GN024_309919-701		
1988	23,400	9.2
542GN024-C		
1988	24,000	9.2
1989	24,000	9.2
1990	24,000	9.2
1991	25,000	10.0
542GN024-D		
1992	25,000	10.0
542GN030		
1987	28,400	9.0
1988	28,400	9.0
1989	28,400	9.0
1990	28,400	9.0
1991	28,400	9.0
1992	29,400	9.8
1993	29,400	9.8
542GN030+309919-701		
1989	28,400	9.2
1991	28,400	9.2
542GN030-309919-701		
1988	28,400	9.2
542GN036		
1987	34,800	9.0
1988	34,800	9.0
542GN036+309919-701		
1988	34,800	9.2
542GN036-C		
1988	36,000	9.2
1989	36,000	9.2
1990	36,000	9.2
1991	35,200	10.0
542GN036-D		
1992	35,200	10.0
542GN042		
1987	41,500	9.0
1988	41,500	9.0
1992	43,000	9.5
542GN042-C		
1988	42,000	9.2
542GN042-D		
1989	42,000	9.2
1990	42,000	9.2
1991	43,000	9.5
542GN048		
1987	47,000	9.0
1988	47,000	9.0
542GN048+309919-701		
1988	47,000	9.2
542GN048-C		
1988	47,500	9.2
1989	47,500	9.2
1990	47,500	9.2
1991	47,500	9.1
542GN048-D		
1992	47,500	9.1
1993	47,500	9.1
542GN060		
1988	57,000	8.7
542GN060-C		
1989	58,000	8.9
1990	58,000	8.9
1991	58,000	8.9
1992	58,000	8.9
1993	58,000	8.9
542GP,3048		
1988	47,000	8.4
542GP,E036		
1986	34,800	8.2
1987	34,800	8.2
1988	34,800	8.2
542GP,E042		
1986	41,500	8.0
1987	41,500	8.0
1988	41,500	8.0
542GP,E048		
1986	47,000	8.4
1987	47,000	8.4
542GP,E060		
1986	57,000	7.5
1987	57,000	7.5
542GP,GE060		
1992	57,000	8.9
1993	57,000	8.9
542GP,GE060-C		
1989	58,000	7.8
1990	58,000	8.9
1991	58,000	8.9
542GP/GE060		
1988	57,000	7.6
542GP030		
1986	28,400	8.2
1987	28,400	8.2
1988	28,400	8.2
1989	28,400	8.2
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
1993	28,400	9.0
542GP036		
1992	36,000	9.2
1993	36,000	9.2
542GP036-C		
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.2
1991	36,000	9.2
542GP04-C2		
1989	42,000	8.5
542GP042-C		
1988	42,000	8.5
1990	42,000	9.2
542GP048-C		
1988	47,500	8.5
1989	47,500	8.5
1990	47,500	9.2
542HN018		
1992	18,400	10.1
1993	18,400	10.1
542HN024		
1993	25,000	10.0
542HN024-D		
1992	25,000	10.0
542HN030		
1992	29,800	10.0
1993	29,800	10.0
542HN036		
1992	35,200	10.0
1993	35,200	10.0
542HN042		
1992	40,500	10.0
1993	40,500	10.0
542HN048		
1993	48,500	10.0
542HN060		
1993	56,000	10.1
543AN012		
1989	11,800	8.9
1990	11,800	8.9
543AN015		
1989	15,400	9.0
1990	15,400	9.0
543AN018		
1989	17,500	9.0
1990	17,500	9.0
543AN024		
1989	22,400	9.0
1990	22,400	9.0
543AN030		
1989	28,000	8.7
1990	28,000	8.7
548BB060		
1989	58,000	9.0
1990	58,000	9.0
548BJ036		
1989	36,000	9.7
1990	36,000	9.7
548BJ048		
1989	47,000	8.8
1990	47,000	8.8
548BP/BE036		
1989	36,000	9.1
1990	36,000	9.7
548BP/BE048		
1989	47,000	8.5
1990	47,000	8.8
548BP/BE060		
1989	58,000	8.7
1990	58,000	9.0
548CB060		
1991	58,000	9.0
1992	58,000	9.0
548CB060-AC		
1992	59,000	10.7

Efficiency Ratings not available.

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YEAR	BTU	EER/ SEER
568DJ030		
1983	26,400	9.7
1984	26,600	9.7
568DJ036		
1983	33,000	10.3
1984	33,400	10.3
568DJ042		
1983	39,500	10.1
1984	40,000	10.2
568DJ048		
1983	45,000	9.7
1984	45,000	9.7
568EB060		
1986	56,500	9.0
1987	56,500	8.4
1988	56,500	9.2
568EB060-G		
1988	51,000	9.5
568EJ024		
1986	22,800	10.4
1987	22,800	10.4
1988	22,400	9.9
568EJ030		
1986	28,400	10.1
1987	28,400	10.1
1988	28,400	10.1
568EJ030-D		
1988	28,400	10.0
568EJ036		
1986	35,400	10.0
1987	35,400	10.0
1988	35,600	10.0
568EJ042		
1986	39,500	10.3
1987	39,500	10.3
1988	39,000	10.0
568EJ048		
1986	43,500	9.9
1987	43,500	9.9
1988	43,500	9.9
1989	46,000	10.0
569A024RCUE		
1978	20,000	8.2
569A030RCUE		
1978	28,500	8.3
569A036RCUE		
1978	34,000	8.0
569A042RCUE		
1978	38,000	7.6
569A048RCUE		
1978	44,000	8.2
569A072RCUE		
1978	72,000	8.0
1980	66,000	7.8
569A090RCUE		
1978	85,000	7.0
569AC,AE,AG072		
1982	66,000	7.8
1983	72,000	8.0
1984	72,000	8.0
1985	72,000	8.0
1986	72,000	8.0
1987	72,000	8.0
1988	72,000	8.0
1989	68,000	7.4
1990	68,000	7.4
1991	68,000	7.4
569AC,AE072		
1984	73,000	8.0
569BB048		
1980	46,000	8.4
1981	46,000	8.4
569BB060		
1980	59,000	8.5
1981	62,000	8.7
569BJ018		
1980	18,500	7.8
1981	18,000	7.4
569BJ024		
1980	24,000	8.2
1981	23,800	8.2
569BJ030		
1980	28,000	8.6
1981	28,400	8.5
569BJ036		
1980	35,500	8.5
1981	34,600	8.3
569BJ042		
1980	39,000	8.1
1981	40,000	7.9
569BP,569BE060		
1980	59,000	8.0
569BP,569BE090		
1980	86,000	8.1
1982	86,000	8.1
1983	88,000	8.3
1984	88,000	8.3
1985	88,000	8.3
1986	88,000	8.3
1987	88,000	8.3
1988	88,000	8.3
1989	88,000	8.3
1990	88,000	8.3
1991	88,000	8.3
1993	88,000	8.3
569BP-569BE090		
1992	88,000	8.3
569BP036		
1980	35,500	7.9
569BP042		
1980	39,000	7.6
569BP048		
1980	46,000	7.9
569CB048		
1982	45,500	8.4
569CB060		
1981	61,000	7.7
1982	55,500	8.6
569CE060		
1982	55,500	7.7
569CJ018		
1982	16,900	8.8
569CJ024		
1982	22,400	8.8
569CJ030		
1982	27,600	8.6
569CJ036		
1982	35,200	8.6
569CJ042		
1982	40,000	8.5
569CP036		
1982	35,200	7.8
569CP042		
1982	40,000	8.0
569CP048		
1982	45,500	7.6
569CP060		
1982	55,500	7.7
569DB048		
1983	46,500	9.0
569DB060		
1983	56,500	8.7
1984	55,000	8.8
1985	55,000	8.8
1987	55,000	8.8
569DE060		
1983	55,500	7.7
1984	55,000	7.6
569DJ024		
1983	23,000	8.8
1984	22,000	8.8
569DJ030		
1983	28,400	8.7
1984	28,400	8.6
569DJ036		
1983	36,000	9.0
1984	34,600	8.8
569DJ042		
1983	40,000	8.8
1984	40,000	8.8
569DJ048		
1984	45,500	9.0
569DP/DE060		
1985	55,000	7.6
1986	55,500	7.7
1987	55,500	7.7
1988	56,500	7.6
569DP060		
1983	55,500	7.7
1984	55,000	7.6
569EB060		
1987	55,000	9.0
1988	55,000	9.0
569EJ0183B		
1988	18,100	9.2
569EJ018B		
1988	17,800	9.8
569EJ024		
1987	22,000	8.5
1988	22,000	8.5
569EJ024C		
1988	22,000	9.0
569EJ030		
1987	28,800	9.3
1988	28,800	8.5
569EJ030-B		
1988	29,200	9.0
569EJ036		
1987	35,400	9.3
1988	35,400	9.3
1989	36,600	9.3
569EJ03Q-B		
1988	29,200	9.5
569EJ042		
1987	39,500	9.1
1988	39,500	9.1
1989	39,500	9.1
569EJ048		
1987	45,000	9.3
1988	45,000	9.3
569EP,EE036		
1988	35,400	8.0
569EP,EE042		
1988	39,500	7.9
569EP,EE048		
1988	45,000	8.3
569EP,EE060		
1988	55,000	8.0
570AJ024		
1981	24,000	13.2
1982	23,400	11.4
570AJ030		
1981	29,200	12.1
1982	29,000	11.0
570AJ036		
1981	36,000	12.1
1982	35,200	10.5
590AN014-A		
1989	13,100	8.7
1990	13,100	8.7
1991	13,100	8.7
590AN014-B		
1992	13,100	8.7
590AN018-A		
1989	17,500	8.7
1990	17,500	8.7
1991	17,500	8.7
1992	17,500	8.7
590AN024-A		
1989	21,800	8.0
1990	23,000	8.2
1991	23,000	8.2
1992	23,000	8.2
590AN030-A		
1989	27,800	8.5
1990	27,800	8.5
1991	27,800	8.5
1992	27,800	8.5
590AN036-A		
1989	34,200	8.4
590AN036-B		
1989	34,400	8.5
1990	34,400	8.5
1991	34,400	8.5
1992	34,400	8.5
590AN042-A		
1989	41,000	8.5
590AN042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AN048-A		
1989	45,000	8.2
590AN048-B		
1989	47,000	9.1
1990	46,500	8.7
1991	46,500	8.7
1992	46,500	8.7
590AN050-A		
1989	57,000	8.5
590AN060-A		
1989	55,000	8.7
590AN060-B		
1989	54,500	8.7
1990	55,000	8.6
1991	55,000	8.6
1992	55,000	8.6
590AP,AE036-A		
1989	34,200	7.3
1990	34,200	8.1
1991	34,200	8.1
1992	34,200	8.1
590AP,AE042-A		
1989	41,000	6.8
590AP,AE042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AP,AE048-A		
1989	45,000	7.2
590AP,AE048-B		
1989	45,500	7.8
1990	46,300	8.4
1991	46,500	8.4
1992	47,000	8.3
590AP,AE060-A		
1989	55,000	7.8
590AP,AE060-B		
1989	54,500	7.8
1990	55,400	8.5
1991	55,000	8.5
1992	55,000	8.5
590AP030-A		
1989	27,800	7.7
1990	27,800	8.3
1991	27,800	8.3
1992	27,800	8.3
590AP040-A		
1989	28,800	7.8
1990	28,800	8.4
591AN014-1		
1991	13,100	9.3
591AN014-A		
1989	13,100	9.3
1990	13,100	9.3
591AN018-1		
1991	17,800	9.3
591AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1992	17,800	9.3
591AN024-1		
1991	23,000	9.3
591AN024-A		
1989	22,200	9.2
1990	23,000	9.3
1992	23,000	9.3
591AN030-A		
1989	29,000	9.1
591AN030-B		
1989	29,000	9.1
1990	29,000	9.1
1991	29,000	9.1
1992	29,000	9.1
591AN036-A		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
1992	34,400	9.2
591AN042-A		
1989	41,000	9.4
591AN042-B		
1989	41,000	9.3
1990	41,000	9.3
591AN042-D		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
591AN048-A		
1989	45,000	9.2
591AN048-B		
1989	44,500	9.2
1990	44,500	9.2
591AN048-C		
1990	46,000	9.6
1991	46,000	9.6
1992	46,000	9.6
591AN060-A		
1989	56,000	9.3
1990	57,000	9.3
1991	57,000	9.3
592-AP030-A		
1990	29,800	9.0
592AN014-A		
1989	13,100	9.3
1990	13,100	9.3
1991	13,100	9.3
592AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
592AN024-A		
1989	22,200	9.2
1990	23,000	9.3
1991	23,000	9.3
592AN030-A		
1989	29,000	9.1
592AN030-B		
1990	29,000	9.1
1991	29,000	9.1
592AN036-A		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
592AN042-A		
1989	41,000	9.4
592AN042-B		
1989	41,000	9.3
1990	41,000	9.3
592AN042-D		
1990	41,000	9.5
1991	41,000	8.5
592AN048-A		
1989	45,000	9.2
592AN048-B		
1989	44,500	9.2
592AN048-C		
1990	46,000	9.6
1991	46,000	9.6
592AN060-A		
1989	56,000	9.3
1990	57,000	9.3
1991	57,000	9.3
592AP,AE035-A		
1989	35,800	8.5
1990	35,800	9.1
592AP,AE036-A		
1989	34,400	8.5
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
592AP,AE042-A		
1989	41,000	8.3
592AP,AE042-B		
1989	41,000	8.3
1990	41,000	9.3
592AP,AE042-D		
1990	41,000	9.5

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	EER/ SEER
561MJ042-A		
1993	38,500	10.2
561MJ048-B		
1993	45,000	10.5
561MJ048-C/E		
1993	43,500	10.5
563AN024-A		
1993	23,200	12.0
563AN030-A		
1993	29,000	12.0
563AN036-A		
1993	35,000	12.1
563AN042-A		
1993	40,000	12.0
563AN048-A		
1993	46,000	11.5
563AN060-A		
1993	56,000	11.5
565AB060		
1983	55,000	8.0
565AE036		
1983	34,000	7.7
565AE036A		
1983	34,000	7.7
565AE042		
1983	40,000	8.2
565AE048		
1983	45,000	8.2
565AE060		
1983	55,000	7.6
565AJ014		
1983	14,700	8.6
565AJ018		
1983	16,500	8.4
565AJ024		
1983	22,400	8.5
565AJ030		
1983	28,000	8.2
565AJ036		
1983	33,200	8.0
565AJ036A		
1983	34,000	8.1
565AJ042		
1983	40,000	8.2
565AJ048		
1983	45,000	8.3
565AP030		
1983	28,000	7.5
565AP036		
1983	33,200	7.5
565AP036A		
1983	34,000	7.7
565AP042		
1983	40,000	8.2
565AP048		
1983	45,000	8.2
565AP060		
1983	55,000	7.6
565BB060		
1984	54,000	8.4
1986	54,000	8.2
1987	54,000	8.2
1988	54,000	8.2
565BJ014		
1984	14,700	8.6
1986	14,500	8.6
1987	14,500	8.6
1988	14,500	8.6
565BJ018		
1984	16,600	8.4
1986	16,600	8.4
1987	16,600	8.4
1988	16,600	8.4
1989	16,600	8.4
565BJ024		
1984	21,400	8.3
1986	21,400	8.3
1987	21,400	8.3
1988	22,600	8.5
1989	23,200	8.5
1990	23,200	8.5
1991	23,200	8.5
565BJ030		
1984	28,200	8.4
1986	28,400	8.5
1987	28,400	8.5
1988	28,400	8.5
565BJ030-B		
1988	28,400	8.9
1989	28,400	8.9
565BJ036		
1984	34,200	8.4
565BJ036-A		
1986	33,800	8.5
1987	33,800	8.5
1988	33,800	8.5
565BJ036-D		
1988	33,800	8.5
1989	33,800	8.5
565BJ042		
1984	40,500	8.5
1986	39,000	8.5
1987	39,000	8.5
1988	39,000	8.5
1989	39,000	8.5
565BJ048		
1984	44,500	8.5
1986	45,000	8.5
1987	45,000	8.5
1988	45,000	8.5
1989	45,000	8.5
565BJ060		
1988	55,000	8.5
1989	54,500	8.1
565BP,BE036		
1985	34,200	7.7
565BP,BE042		
1985	40,500	8.2
565BP,BE048		
1985	44,500	8.1
565BP,BE060		
1985	54,000	8.0
566B090RCU		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
566B120RCU		
1977	123,000	8.2
1978	123,000	8.2
1980	123,000	8.2
566C014TWE		
1976	14,000	5.8
1977	14,000	5.8
1978	14,000	5.8
566C018TWE		
1976	16,500	5.7
1977	16,500	5.7
1978	16,500	5.7
566C024TWE		
1976	23,000	6.4
1977	23,000	6.4
1978	23,000	6.4
566C030TWE		
1976	28,000	6.1
1977	28,000	6.1
1978	28,000	6.1
566CJ014		
1980	14,500	6.0
1981	16,000	6.5
1982	14,500	6.0
566CJ018		
1980	17,000	6.1
1981	18,000	6.4
1982	16,500	6.0
566CJ024		
1980	23,500	6.1
1981	25,000	6.2
1982	23,400	6.1
566CJ030		
1980	28,000	6.5
1981	28,800	6.7
1982	27,400	6.5
566CP,566CE120		
1982	116,000	8.0
1983	116,000	8.0
1984	115,000	8.0
1985	116,000	8.0
1986	116,000	8.0
1987	116,000	8.0
1988	116,000	8.0
1989	108,000	8.0
1990	108,000	8.0
1991	108,000	8.0
1992	110,000	8.0
1993	110,000	8.0
566CP,566CE135		
1983	127,000	7.9
1984	127,000	7.9
1985	127,000	7.9
1986	127,000	7.9
1987	127,000	7.9
1988	127,000	7.9
1989	127,000	7.9
1990	127,000	7.9
1991	127,000	7.9
1992	127,000	7.9
1993	127,000	7.9
566DJ014		
1983	13,200	8.1
1984	13,200	8.1
1985	13,200	8.1
1986	13,200	8.1
1987	13,200	8.1
1988	13,200	8.2
566DJ014-C		
1990	13,200	8.2
1991	13,200	8.2
1992	13,200	8.2
566DJ014/014-B		
1989	13,200	8.2
1990	13,800	8.5
566DJ018		
1983	18,800	7.9
1984	16,800	7.9
1985	16,800	7.9
1986	16,800	7.9
1987	16,800	7.9
1988	16,800	7.9
566DJ018-C		
1990	15,800	7.5
1991	15,800	7.5
1992	15,800	7.5
566DJ018/018-B		
1989	17,000	7.9
566DJ024		
1983	21,600	7.7
1984	22,000	7.9
1985	22,000	7.9
1986	22,000	7.9
1987	22,000	7.9
1988	22,000	7.9
566DJ024-A		
1989	21,800	8.1
566DJ024-C		
1989	21,000	7.9
1990	23,000	8.4
566DJ024-D		
1990	21,600	8.1
1991	21,600	8.1
1992	21,600	8.1
566EJ024-A		
1992	23,400	10.0
1993	23,400	10.0
567C018RCU		
1977	17,500	7.1
1978	17,500	7.1
567C024RCU		
1977	23,500	7.1
1978	22,500	7.0
567C030RCU		
1977	30,000	7.0
1978	30,000	7.0
567C036RCU		
1977	36,000	7.1
1978	35,000	6.9
567C042RCU		
1977	40,000	7.0
1978	40,000	7.0
567C048RCU		
1977	46,000	7.2
1978	46,000	7.2
567C060RCU		
1977	56,000	7.6
1978	56,000	7.6
567CB042		
1980	39,000	7.5
567CB048		
1980	47,000	7.5
1981	48,000	7.5
567CB060		
1980	56,000	7.7
1981	61,000	8.0
567CJ018		
1980	17,500	7.0
1981	17,300	6.9
567CJ024		
1980	25,000	7.2
567CJ030		
1980	28,000	7.5
1981	27,400	7.5
567CJ036		
1980	34,000	7.5
1981	33,000	7.5
567CJ042		
1981	40,500	7.5
567DB048		
1982	45,500	7.5
567DB060		
1982	55,500	7.5
567DJ018		
1982	17,000	7.4
567DJ024		
1982	23,000	7.4
567DJ030		
1982	27,600	7.5
567DJ036		
1982	35,200	7.5
567DJ042		
1982	40,000	7.5
567EB048		
1982	46,000	7.5
567EJ030		
1982	26,400	7.5
567EJ036		
1982	33,400	7.5
567EJ042		
1982	39,000	7.5
567GJ018		
1985	17,200	9.0
1986	17,200	9.0
1987	17,200	9.0
1988	17,200	9.0
1989	17,200	9.0
567GJ024		
1984	23,600	9.0
1985	23,600	9.0
1986	23,600	9.0
1987	23,600	9.0
1988	23,600	9.0
1989	23,600	9.0
567GJ030		
1984	30,000	9.0
1985	30,000	9.0
1986	30,000	9.0
1987	30,000	9.0
1988	30,000	9.0
567GJ030-B		
1988	28,600	9.0
1989	28,600	8.8
567GJ036		
1984	34,800	9.0
1985	34,600	9.0
1986	34,600	9.0
1987	34,600	9.0
1988	34,200	9.0
1989	34,200	9.0
567GJ042		
1984	40,500	9.0
1985	39,000	9.0
1986	39,000	9.0
1987	39,000	9.0
1988	39,000	9.3
1989	39,000	9.0
567GJ048		
1984	45,000	9.1
1985	45,000	9.1
1986	45,000	9.1
1987	45,000	9.1
1988	45,000	9.1
1989	45,000	9.1
1990	45,000	9.1
1991	45,000	9.1
567GP,GE036		
1985	34,200	7.7
1986	34,600	7.9
1987	34,600	7.9
1988	34,600	7.8
567GP,GE042		
1985	39,000	8.0
1986	39,000	8.0
1987	39,000	8.0
1988	39,000	8.0
567GP,GE048		
1985	44,500	8.1
1986	45,000	8.2
1987	45,000	8.2
1988	45,000	8.2
567GP,GE060		
1985	54,000	8.0
1986	54,000	7.6
1987	54,000	7.6
1988	49,500	6.9
568B024RCUHL		
1977	20,000	8.7
1978	20,000	8.7
568B030RCUHL		
1977	29,000	8.5
1978	29,000	8.5
568B036RCUHL		
1977	35,000	8.3
1978	35,000	8.3
568B042RCUHL		
1977	39,000	8.3
1978	39,000	8.3
568B048RCUHL		
1977	46,000	8.7
1978	46,000	8.7
568B060RCUHL		
1977	56,000	8.0
1978	56,000	8.0
568BB048		
1981	47,000	8.2
568CB060		
1981	59,000	9.5
1982	57,500	9.7
1983	57,500	9.7
568CJ024		
1981	24,000	10.0
1982	21,800	10.1
1983	21,800	10.1
568CJ030		
1981	27,800	9.9
1982	26,400	10.2
1983	26,400	10.2
568CJ036		
1981	33,400	9.0
1982	32,800	10.5
1983	32,800	10.5
568CJ042		
1981	43,500	10.4
1982	40,000	10.2
1983	40,000	10.2
568CJ048		
1981	46,500	10.2
568CJ048-A		
1982	45,000	9.8
1983	45,000	9.8
568DB060		
1983	56,500	9.0
1984	56,500	9.2
568DJ024		
1983	21,800	9.8
1984	22,200	10.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
56442-001		
1982	41,500	8.0
1983	41,500	8.0
56446-001		
1983	45,000	8.1
56448-001		
1982	45,000	8.1
564,55124-001		
1981	23,600	8.1
564,55130-001		
1981	32,400	7.9
564,55136-001		
1981	35,600	7.8
564,55142-001		
1981	41,000	7.5
564,55148-001		
1981	45,000	8.1
57324-001		
1983	24,600	9.2
1984	24,600	9.2
1985	24,400	9.0
57330-001		
1983	31,200	9.3
1984	31,200	9.3
1985	31,200	9.1
57336-001		
1983	36,600	9.2
1984	36,600	9.2
1985	36,600	9.0
57336-002		
1983	37,600	9.5
1984	37,600	9.5
1985	37,600	9.2
57342-001		
1983	42,000	9.6
1984	42,000	9.8
1985	42,000	9.0
57342-002		
1985	41,000	9.1
57348-001		
1983	47,000	9.0
1984	47,000	9.0
1985	47,000	8.6
CK-241		
1984	23,800	8.0
ESP-C-30-CR-H		
1985	28,000	9.0
ESP-C-38-CR-H		
1985	34,000	9.0
ESP-C-40-CR-H		
1985	39,000	9.0
ESP-C-48-CR-H		
1985	45,000	9.0
ESP-C-60-CR		
1985	58,000	7.8
ESP-C-60-CR-3		
1985	58,000	7.7
ESP-C-60-T		
1985	58,000	7.8
RCU-A-CB		
1985	22,600	8.3

RCU-A-CB

55130-001		
1980	30,000	7.7
55136-001		
1980	36,000	7.4
55142-001		
1980	41,000	7.4
55148-001		
1980	45,000	7.9

SP-A

53530		
1975	30,000	6.8
1976	30,000	6.8
53530-003		
1977	30,000	6.8
53535		
1975	35,000	6.4
1976	35,000	6.4
53536		
1975	35,000	6.4
1976	35,000	6.4
53536-013,014		
1977	35,000	6.6
53542		
1975	42,000	6.8
1976	42,000	6.8
53542-004		
1977	42,000	6.7
53548		
1975	47,000	6.7
1976	47,000	6.7
53548-003		
1977	47,000	6.5
53560		
1975	58,000	6.9
1976	58,000	6.9
53560-003		
1977	57,000	6.6
54412-003		
1975	10,500	5.5
1976	10,500	5.5
1977	10,500	5.5
54412-004		
1975	11,000	5.8
1976	11,000	5.8
1977	11,000	5.8
54412-010		
1975	11,000	5.8
1976	11,000	5.8
1977	11,000	5.8
54412-011		
1977	11,000	5.8
56330-001		
1980	30,000	6.5
56330-002		
1981	26,800	7.2
1982	26,800	7.2
56330-003		
1984	28,000	7.7
1985	28,000	7.7
56336-001,002		
1980	35,000	6.4
56336-003		
1981	35,000	7.2
1982	35,000	7.2
56336-004		
1984	35,000	7.7
1985	35,000	7.7
56336-005		
1985	36,000	8.0
56338-003		
1983	35,000	7.2
56338-004		
1983	35,000	7.7
56342-001		
1980	42,000	6.6
56342-002		
1981	39,000	7.4
1982	39,000	7.4
1983	39,000	7.4
1984	39,000	7.4
1985	39,000	7.4
56348-002		
1981	42,000	7.2
1982	42,000	7.2
1983	42,000	7.2
1984	42,000	7.2
1985	42,000	7.2
56630-001		
1981	28,400	6.6
56724-001		
1983	23,200	8.6
1984	23,200	8.6
1985	23,200	8.5
56730-001		
1983	29,400	8.5
1984	29,400	8.5
1985	29,400	8.5
56736-001		
1983	35,000	8.0
56736-002		
1983	36,600	8.7
1984	36,600	8.7
1985	36,400	8.5
56736-003		
1985	36,400	8.8
56742-001		
1983	43,500	8.8
1984	43,500	8.8
1985	43,500	8.7
56746-001		
1984	47,000	8.5
56748-001		
1983	47,000	8.5
1985	47,000	8.5
58330-002		
1983	28,000	7.7
58330-003		
1983	28,000	7.7
ESP-P-30-CR-H		
1985	29,000	9.0
ESP-P-38-CR-H		
1985	34,000	9.0
ESP-P-40-CR-H		
1985	39,000	9.0
ESP-P-48-CR		
1985	48,500	9.0
ESP-P-60-CR		
1985	58,000	7.8
ESP-P-60-CR3		
1985	58,000	7.6
ESP-P-60-T		
1985	58,000	7.8
ESP-P-60-T-3		
1985	58,000	7.6

ELECT-AIRE

RCU-A-C

EACSB-024BCRA		
1989	24,200	8.5
EACZB-018BABA		
1988	17,000	8.1
EACZB-024BABA		
1988	24,200	8.5
1989	24,200	8.5
EACZB-024BCRA		
1988	24,200	8.5
1989	24,200	8.5
EACZB-030BABA		
1988	30,000	8.5
EACZB-030BCRA		
1988	30,000	8.5
EACZB-036BAVA		
1988	35,000	8.5
EACZB-036BCRA		
1988	34,000	8.5
EACZB-042BAVA		
1988	41,000	8.6
EACZB-042BCRA		
1988	41,000	8.6
EACZB-048BAVA		
1988	46,000	8.5
EACZB-048BCRA		
1988	46,000	8.5

EQUIPMENT MANAGEMENT

HSP-A

PHP181-C1		
1988	18,200	9.7
PHP241-C1		
1988	22,000	9.5
PHP301-C1		
1988	28,000	9.5
PHP361-C1		
1988	35,000	9.4
PHP361-C3		
1988	35,000	8.5
PHP421-C1		
1988	41,000	9.5
PHP421-C3		
1988	41,000	8.6
PHP481-C1		
1988	47,500	9.4
PHP481-C3		
1988	47,500	8.3
PHP601-C1		
1988	59,000	9.3
PHP601-C3		
1988	59,000	8.4
PHP662C3		
1988	66,000	8.4
PHP662CT		
1988	66,000	9.0

SP-A

PSC181-C1		
1988	18,000	9.2
PSC241-C1		
1988	22,000	9.0
PSC301-C1		
1988	27,800	9.2
PSC361-C1		
1988	36,000	9.1
PSC361-C3		
1988	36,000	8.4
PSC421-C1		
1988	40,500	9.1
PSC421-C3		
1988	40,500	8.3
PSC481-C1		
1988	48,000	9.0
PSC481-C3		
1988	48,000	8.3
PSC601-C1		
1988	57,500	9.0
PSC601-C3		
1988	57,500	8.1
PSC662-C1		
1988	66,000	9.0
PSC662-C3		
1988	66,000	8.4

EUBANK

RCU-A-C

85-021		
1983	24,200	9.2
85-024		
1983	29,600	9.1
85-025		
1983	35,200	9.0
85-027		
1983	41,500	9.2
85-029		
1983	41,500	9.1
C-10-24-C		
1991	22,000	10.6
C-10-24-C-BV		
1992	22,000	10.2
C-10-24C		
1992	22,000	10.6
C-10-24C-BV		
1991	22,000	10.6
1992	22,000	10.6
C-10-30-C		
1991	29,000	10.2
1992	29,000	10.2
C-10-30-C-BV		
1991	29,000	10.2
1992	29,000	10.2
C-10-38-C		
1991	35,000	10.2
1992	35,000	10.2
C-10-38-C-BV		
1991	35,000	10.2
C-10-40-A		
1991	40,000	10.0
1992	40,000	10.0
C-10-40-A-AC		
1991	41,000	10.2
1992	41,000	10.2
C-10-40-C		
1986	39,000	10.0
1987	39,000	10.0
C-10-40A-C-BV		
1991	40,000	10.0
1992	40,000	10.0
C-10-48-C		
1991	45,000	10.2
1992	45,000	10.2
C-10-48-C-BV		
1991	45,000	10.2
1992	45,000	10.2
C-10-48-C6		
1992	46,500	11.0
C-10-48-C6-BV		
1992	46,500	11.0
C10-18-C6		
1992	19,000	10.0
C10-18-C6-BV		
1992	19,000	10.0
C10-24-C		
1986	22,000	10.0
1987	22,000	10.0
1988	22,000	10.6
1989	22,000	10.6
1990	22,000	10.6
C10-24-C6-BV		
1992	22,800	11.0
C10-24A-C6		
1992	22,000	10.0
C10-24A-C6-BV		
1992	22,000	10.0
C10-30-C		
1986	30,000	10.0
1987	30,000	10.0
1988	30,400	10.4
1989	30,400	10.4
1990	30,400	10.4
C10-30A-C6		
1992	28,000	10.0
C10-30A-C6-BV		
1992	28,000	10.0
C10-38-C		
1986	36,000	10.2
1987	36,000	10.2
1988	36,400	10.8
1989	36,400	10.8
1990	36,400	10.8
C10-38A-C6		
1992	34,000	10.1
C10-38A-C6-BV		
1992	34,000	10.1
C10-40—C		
1990	39,000	10.2
C10-40-C		
1988	39,000	10.2
1989	39,000	10.2
1991	39,000	10.2
C10-40A-C		
1989	41,000	10.2
1990	41,000	10.2
C10-40A-C6		
1992	40,000	10.0
C10-40A-C6-BV		
1992	40,000	10.0
C10-48-C		
1986	45,000	10.0
1987	45,000	10.0
1988	45,000	10.2
1989	45,000	10.2
1990	45,000	10.2
C10-48-C6		
1992	45,000	10.7
C10-48-C6-BV		
1992	45,000	10.7

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
RMA-010-SCE		
1972	116,000	6.2
RMA-010-TCC		
1973	116,000	6.2
1974	116,000	6.2
1975	116,000	6.2
1976	116,000	6.2
1987	116,000	6.2
RMA-010-TCE		
1973	116,000	6.2
1974	116,000	6.2
1975	116,000	6.2
1976	116,000	6.2
1977	116,000	6.2
RMB-24-1C		
1973	24,000	5.9
1974	24,000	5.9
1975	24,000	5.9
RMB-30-1C		
1973	29,000	6.4
1974	29,000	6.4
1975	29,000	6.4
1976	29,000	6.4
1977	29,000	6.4
RMB-36-1E,-3E		
1973	36,000	6.2
1974	36,000	6.2
1975	36,000	6.2
1976	36,000	6.2
1977	36,000	6.2
RMB-48-1A,-3A		
1973	48,000	6.4
1974	48,000	6.4
1975	48,000	6.4
RMB-60-1D		
1973	59,000	6.7
1974	59,000	6.7
1975	59,000	6.7
RMB-60-3D		
1973	59,000	6.5
1974	59,000	6.5
1975	59,000	6.5
RMB-60-4D		
1973	59,000	6.6
1974	59,000	6.6
1975	59,000	6.6
RPC-24		
1975	24,000	6.5
1976	24,000	6.5
1977	24,000	6.5
RPC-30		
1975	28,000	6.7
1976	28,000	6.7
1977	28,000	6.7
RPC-36		
1975	35,000	6.0
1976	35,000	6.0
1977	35,000	6.0
RPC-48		
1975	50,000	6.5
1976	50,000	6.5
1977	50,000	6.5
RPC-48-3		
1975	50,000	6.6
1976	50,000	6.6
1977	50,000	6.6
RPC-60-3		
1975	58,000	6.2
1976	58,000	6.7
1977	58,000	6.7
RPC-60-3,-4		
1975	58,000	6.7
RPC-60-4		
1975	58,000	6.6
RPC60		
1976	58,000	6.2
1977	58,000	6.6
TC120-2B,-4B,-6B		
1972	118,000	6.7
TC90-2,-4,-6		
1972	95,000	6.7

SPY-A

YEAR	BTU	EER/ SEER
RMA-005-SEC,-SGC		
1973	57,000	6.1
1974	57,000	6.1
1975	57,000	6.1
1976	57,000	6.1
RMA-005-SED,-SEE		
1975	57,000	6.1
1976	57,000	6.1
RMA-005-SED,-SEE,-SGD,-SGE		
1973	57,000	6.1
1974	57,000	6.1
RMA-005-SGC		
1972	57,000	6.1
RMA-005-SGD,-SGE		
1972	57,000	6.1
1975	57,000	6.1
1976	57,000	6.1
RMA-008-SEC,-SGC		
1973	83,000	5.8
1974	83,000	5.8
1975	83,000	5.8
1976	83,000	5.8
1977	83,000	5.8
RMA-008-SEE,-SGE		
1973	83,000	5.8
1974	83,000	5.8
1975	83,000	5.8
1976	83,000	5.8
1977	83,000	5.8
RMA-008-SGC		
1972	83,000	5.8
RMA-008-SGE		
1972	83,000	5.8
RMA-010-SGC		
1972	116,000	6.2
RMA-010-SGE		
1972	116,000	6.2
RMA-010-TEC,-TGC		
1973	116,000	6.2
1974	116,000	6.2
1975	116,000	6.2
1976	116,000	6.2
1977	116,000	6.2
RMA-010-TEE,-TGE		
1973	116,000	6.2
1974	116,000	6.2
1975	116,000	6.2
1976	116,000	6.2
1977	116,000	6.2
RMBG-24/80-1C		
1973	29,000	7.1
1974	24,000	5.9
1975	24,000	5.9
1976	24,000	5.9
1977	24,000	5.9
RMBG-30/80-1C		
1973	28,000	6.5
1974	28,000	6.5
1975	28,000	6.5
RMBG-36/100-1C		
1973	35,000	5.8
1974	35,000	5.8
1975	35,000	5.8
RMBG-48/150-1B,-3B		
1973	50,000	6.3
1974	50,000	6.3
1975	50,000	6.3
RMBG-60/150-1D		
1973	58,000	5.9
1974	58,000	5.9
1975	58,000	5.9
RMBG-60/150-3D		
1973	58,000	6.2
1974	58,000	6.2
1975	58,000	6.2
RPG-24/80		
1975	24,000	6.5
1976	24,000	6.5
1977	24,000	6.5
RPG-30/80		
1975	28,000	6.7
1976	28,000	6.7
1977	28,000	6.7
RPG-36/100		
1975	35,000	6.0
1976	35,000	6.0
1977	35,000	6.0
RPG-48/150		
1975	50,000	6.5
1976	50,000	6.5
1977	50,000	6.5
RPG-48/150-3		
1975	50,000	6.6
1976	50,000	6.6
1977	50,000	6.6
RPG-60/150		
1975	58,000	6.6
1976	58,000	6.6
1977	58,000	6.6
RPG-60/150-3		
1976	58,000	6.7
1977	58,000	6.7
RPG-60/150-3,-4		
1975	58,000	6.7
TE120-2,-4,-6		
1972	118,000	6.7
TE90-2,-4,-6		
1972	95,000	6.7
TG120-2B,-4B,-6B		
1972	118,000	6.7
1973	118,000	6.7
1974	118,000	6.7
TG24-1C		
1972	29,000	7.1
TG30-1C		
1972	28,000	6.5
TG36-1C		
1972	35,000	5.8
TG48-1B,-3B		
1972	50,000	6.3
TG60-1D		
1972	58,000	5.9
TG60-3D		
1972	58,000	6.2
TG90-2B,-4B,-6B		
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7

DUNKIRK

HRCU-A-CB

YEAR	BTU	EER/ SEER
DSHP-018-1010		
1988	17,000	8.0
DSHP-018-2010		
1988	17,300	8.5
DSHP-024-1010		
1988	22,600	8.0
DSHP-024-2010		
1988	23,400	8.4
DSHP-030-1010		
1988	27,200	7.8
DSHP-030-2010		
1988	28,000	8.5

RCU-A-CB

YEAR	BTU	EER/ SEER
DRCU-018-1010		
1988	17,400	8.5
DRCU-018-2010		
1988	17,600	9.0
DRCU-024-1010		
1988	23,000	8.0
DRCU-024-2010		
1988	23,600	8.5
DRCU-030-1010		
1988	28,000	8.0
DRCU-030-2010		
1988	28,000	8.9

DUO-MATIC/ OLSEN

RCU-A-C

YEAR	BTU	EER/ SEER
CJ-181		
1984	17,900	9.0
1985	17,900	7.6
CJ-241		
1984	23,600	9.0
1985	23,600	8.1
CJ-301		
1984	29,000	9.0
1985	30,000	8.3
CJ-361		
1985	35,600	8.3
CJ-363		
1984	35,600	9.0
1985	35,600	8.0
CJ-421		
1984	41,500	9.0
1985	40,500	8.0
CJ-423		
1984	41,500	8.5
1985	39,000	8.0
CJ-431		
1985	39,000	8.3
CJ-481		
1984	45,500	9.0
1985	45,500	8.2
CJ-483		
1984	45,500	8.5
1985	45,500	8.0
CJ-601		
1984	55,000	9.0
1985	55,000	8.6
CJ-603		
1984	55,000	8.5
1985	55,000	8.0
CK-181		
1984	18,500	8.0
CK-181(Q)		
1985	17,900	9.0
CK-241(Q)		
1985	21,400	8.0
CK-301		
1984	28,000	8.0
CK-301(Q)		
1985	29,600	8.5
CK-361		
1984	35,000	8.0
CK-361(Q)		
1985	35,000	8.0
CK-421		
1984	41,000	8.0
CK-421(Q)		
1985	39,000	8.6
CK-431(Q)		
1985	40,500	8.1
CK-481		
1984	45,500	8.0
CK-481(Q)		
1985	45,500	9.0
CK-601		
1984	57,000	7.8
CK-601(Q)		
1985	57,000	8.0
CL-181(Q)		
1985	18,500	7.8
CL-241(Q)		
1985	21,600	7.3
CL-301(Q)		
1985	28,400	8.3
CL-361(Q)		
1985	33,800	8.3
CR-181		
1984	17,900	9.0
CR-241		
1984	23,600	9.0

YEAR	BTU	EER/ SEER
CR-301		
1984	29,000	9.0
CTD-903		
1984	85,000	7.2
CTD-904		
1984	85,000	7.2

RCU-A-CB

YEAR	BTU	EER/ SEER
CJ-363		
1985	35,000	8.1
CJ-423		
1985	40,500	8.0
CJ-483		
1985	47,000	8.1
CJ-603		
1985	54,000	8.0
CTD-1203		
1984	118,000	7.2
CTD-1204		
1984	118,000	7.3
CTD-903		
1984	85,000	6.8
CTD-904		
1984	85,000	6.9

DUO-THERM

HRCU-A-CB

YEAR	BTU	EER/ SEER
40024-001		
1980	24,000	7.3
40030-001		
1980	29,000	7.0
40036-001		
1980	34,000	6.2

HSP-A

YEAR	BTU	EER/ SEER
43030-001		
1983	29,600	8.0
1984	29,500	8.0
43036-001		
1983	35,200	8.2
1984	35,200	8.2

RCU-A-C

YEAR	BTU	EER/ SEER
53930-002		
1977	30,500	7.3
53936-002,003		
1977	37,000	7.1
53936-1		
1975	34,000	6.4
1976	34,000	6.4
53942-1		
1975	40,000	6.6
1976	40,000	6.6
53948-1		
1975	45,000	6.8
1976	45,000	6.8
55124-001		
1980	23,000	7.9
55130-001		
1980	32,000	7.8
56024-001		
1980	24,000	6.8
56030-001		
1980	30,500	7.4
56036-001		
1980	37,000	6.8
56036-002		
1980	37,000	6.8
56042-001		
1980	43,000	6.9
56424-001		
1982	23,600	8.1
1983	23,600	8.1
56430-001		
1982	32,000	8.0
1983	32,000	8.0
56436-001		
1982	35,000	8.0
1983	35,000	8.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1987	29,000	8.6
3C583A		
1988	30,000	9.0
1989	30,000	9.0
1990	30,000	9.0
3C584		
1986	34,600	8.7
1987	34,600	8.7
3C584A		
1988	35,000	9.0
1989	35,000	9.0
1990	35,000	9.0
3C585		
1986	42,500	8.7
1987	42,500	8.7
3C585A		
1988	42,500	9.0
1989	42,500	9.0
1990	42,500	9.0
3C586		
1986	48,000	8.1
1987	48,000	8.1
1988	48,000	8.9
1989	48,000	9.0
1990	48,000	9.0
3C587		
1986	59,000	8.1
1988	60,000	9.0
1989	60,000	9.0
1990	60,000	9.0
3C588		
1988	48,000	8.1
1989	48,000	8.1
1990	48,000	9.0
3C589		
1988	60,000	7.7
1989	60,000	9.0
1990	60,000	9.0

DNP

RCH-A

YEAR	BTU	EER/ SEER
24ACM-01T		
1975	23,000	6.4
36ACM-01T		
1975	34,000	6.2
48ACM-01T		
1975	46,000	6.3

RCU-A-C

YEAR	BTU	EER/ SEER
120RCU-06		
1975	100,000	8.1
18RCU-08K		
1975	17,000	6.5
18TWC-09K		
1975	17,000	5.7
24RCU-08C		
1975	23,000	6.8
24RCUH-08C		
1975	21,000	8.4
24RCUX-08C		
1975	23,000	7.0
24TWC-09C,-09K		
1975	23,000	6.4
30RCU-08C		
1975	30,000	6.7
30RCUH-08C		
1975	28,000	8.5
30RCUX-08C		
1975	30,000	6.8
30TWC-09C,-09K		
1975	29,000	6.4
36RCU-08C		
1975	34,000	6.4
36RCUHL-08C		
1975	35,000	8.3
36RCUX-08C		
1975	34,000	6.5
42RCU-08K		
1975	41,000	6.7
48RCU-08C		
1975	47,000	7.0
48RCUHC-08K		
1975	47,000	8.0
48RCUHL-08K		
1975	46,000	7.9
60RCU-08C		
1975	59,000	7.0
60RCUH-08C		
1975	54,000	8.9
90RCU-06		
1975	86,000	8.9

SP-A

YEAR	BTU	EER/ SEER
120PAC-02		
1975	122,000	7.8
60PAC-02B		
1975	62,000	7.0
90PAC-02		
1975	90,000	7.8

SPY-A

YEAR	BTU	EER/ SEER
120/270YAC-04AC		
1975	122,000	7.5
18/40YAC-01		
1975	16,500	5.7
24/60YAC-08C		
1975	23,000	5.8
24/80YAC-06C		
1975	23,000	5.8
30/80YAC-06C		
1975	30,000	6.3
36/135YAC-08C		
1975	35,000	6.1
36/80,36/100YAC-08		
1975	35,000	6.1
42/110YAC-02AK		
1975	43,000	6.5
48/110YAC-04AC		
1975	48,000	6.7
48/140YAC-03T		
1975	47,000	6.5
60/140YAC-01AC		
1975	62,000	6.4
60/140YAC-02-AT		
1975	58,000	6.5
96/210YAC-01AC		
1975	90,000	8.3

DUNHAM-BUSH

HRCU-A-CB

YEAR	BTU	EER/ SEER
H736		
1981	36,000	#
H7915		
1981	16,500	#
H7920		
1981	20,000	#
H7924		
1981	24,000	#
H7930		
1981	30,000	#
SPH-24		
1978	23,000	7.0
1980	22,500	7.0
SPH-30		
1978	26,000	7.3
1980	25,000	7.2
SPH-36		
1978	30,500	7.0
1980	30,500	7.0

HSP-A

YEAR	BTU	EER/ SEER
H7105-24		
1981	24,400	#
H7105-30		
1981	29,400	#
H7105-36		
1981	36,000	#

RCU-A-C

YEAR	BTU	EER/ SEER
CVR-36		
1977	35,000	6.5
1980	35,000	6.7
CVR-36-3		
1977	35,000	6.7
CVR-42		
1977	39,000	7.1
1980	38,000	6.7
CVR-48		
1977	46,000	7.2
1980	45,000	7.4
CVR-48-3		
1977	46,000	6.9
1980	45,000	8.0
1981	46,000	7.7
CVR-60		
1977	55,000	6.5
1980	55,000	6.3
CVR-60-3		
1977	55,000	6.6
1980	55,000	6.6
1981	56,000	6.7
HCR-10-3A,-3B		
1975	129,000	9.9
HCR-10-3A,-3B,-4A,-4B		
1974	129,000	9.9
HCR-10-3A,-4A,-3B,-4B		
1973	129,000	9.9
HCR-7 1/2-3A,-4A		
1973	84,000	8.9
1974	84,000	7.5
1975	84,000	7.5
HCR-7 1/2-3B		
1973	87,000	8.3
1974	87,000	7.1
1975	87,000	7.1
HCR-8-3A,-4A		
1973	86,000	8.8
1974	86,000	8.8
1975	86,000	7.5
HCR-8-3B		
1973	89,000	8.2
1974	89,000	8.2
1975	89,000	7.2
RC121-3A,-3B,-4A,-4B		
1972	129,000	9.9
RC85-3A,-4A		
1972	84,000	8.9
RC85-3B		
1972	87,000	8.3
RC91-3A,-4A		
1972	86,000	8.8
RC91-3B		
1972	89,000	8.2
VCR-24		
1971	24,000	6.7
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	7.1
1975	23,000	6.1
1976	23,000	6.1
VCR-30		
1971	30,000	7.1
1972	30,000	7.1
1973	30,000	7.1
1974	29,000	7.4
1975	28,000	6.5
1976	28,000	6.5
VCR-36		
1972	36,000	7.1
1973	36,000	7.1
1974	36,000	7.3
1975	34,000	6.1
1976	35,000	6.6
VCR-36,-3		
1971	36,000	6.8
VCR-36-3		
1972	36,000	7.2
1973	36,000	7.2
1974	36,000	7.5
1975	34,000	6.2
1976	35,000	6.7
VCR-42		
1971	42,000	7.2
1972	42,000	7.2
1973	42,000	7.2
1974	42,000	7.1
1975	40,000	6.4
1976	40,000	6.4
VCR-42-3		
1972	42,000	7.5
1973	42,000	7.5
1974	42,000	7.1
1975	40,000	6.5
VCR-48		
1972	48,000	6.9
1973	48,000	6.9
1974	48,000	6.9
VCR-48,-3		
1971	48,000	6.9
VCR-48-3		
1972	48,000	6.9
1973	48,000	7.1
1974	48,000	7.1
VCR-60		
1971	58,000	6.4
1972	58,000	6.6
1973	58,000	6.6
1974	58,000	6.6
VCR-60-3		
1971	58,000	6.7
1972	58,000	6.8
1973	58,000	6.8
1974	58,000	6.8
WCR-18		
1971	18,000	6.7
1972	18,000	6.7
1973	18,000	6.7
1974	18,000	7.2
1975	17,000	6.3
1976	17,500	6.3
1977	17,500	6.3
1980	19,000	6.4
WCR-24		
1971	24,000	5.9
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.9
1975	23,000	6.1
1976	23,000	6.1
1977	23,000	6.1
1980	23,500	6.0
1982	21,200	5.4
WCR-30		
1971	29,000	6.4
1972	29,000	6.4
1973	29,000	7.1
1974	28,000	7.2
1975	26,000	6.1
1976	26,000	6.1
1977	26,000	6.1
1980	26,000	6.1
WCR-36		
1971	36,000	7.1
1972	36,000	7.1
1973	36,000	7.1
1974	36,000	7.3
1975	35,000	6.6
1976	35,000	6.6
WCR-42		
1971	42,000	7.2
1972	42,000	7.2
1973	42,000	7.2
1974	42,000	7.1
1975	40,000	6.4
1976	40,000	6.4
WCR-48		
1974	48,000	7.6
1975	46,000	6.7
1976	46,000	6.7
WCR-48-3		
1974	48,000	7.7
1975	46,000	6.8
1976	46,000	6.8
WCR-60		
1974	57,000	6.6
1975	54,000	5.8
1976	54,000	5.8
WCR-60-3		
1974	57,000	6.7
1975	54,000	5.9
1976	54,000	5.9

RCU-A-CB

YEAR	BTU	EER/ SEER
CVR-36		
1981	31,000	5.4
1982	30,000	5.2
CVR-42		
1981	37,400	6.0
CVR-48		
1981	42,000	6.1
1982	42,000	6.1
CVR-48-3		
1981	42,000	6.6
1982	42,000	6.6
CVR-60		
1981	47,000	5.5
1982	47,000	5.5
CVR-60-3		
1981	47,000	5.7
1982	47,000	5.7
SPA-24		
1981	22,400	6.2
SPA-30		
1981	25,000	6.8
SPA-36		
1981	31,400	6.5
WCR-18		
1981	16,500	5.1
WCR-24		
1981	20,400	5.3
WCR-30		
1981	24,000	4.4

SP-A

YEAR	BTU	EER/ SEER
PC24-1C		
1972	24,000	5.9
PC30-1C		
1972	29,000	6.4
PC36-1E,-3E		
1972	36,000	6.2
PC48-1A,-3A		
1972	48,000	6.4
PC60-1D		
1972	59,000	6.7
PC60-3D		
1972	59,000	6.9
PC60-4D		
1972	59,000	6.6
RMA-005-5CC		
1972	57,000	6.1
RMA-005-SCC		
1973	57,000	6.1
1974	57,000	6.1
1975	57,000	6.1
1976	57,000	6.1
RMA-005-SCD,-SCE		
1972	57,000	6.1
1973	57,000	6.1
1974	57,000	6.1
1975	57,000	6.1
1976	57,000	6.1
RMA-008-SCC		
1972	83,000	5.8
1973	83,000	5.8
1974	83,000	5.8
1975	83,000	5.8
1976	83,000	5.8
RMA-008-SCE		
1972	83,000	5.8
1973	83,000	5.8
1974	83,000	5.8
1975	83,000	5.8
1976	83,000	5.8
1977	83,000	5.8
RMA-010-SCC		
1972	116,000	6.2

Capacities and Ratings are estimated.

YEAR	BTU	EER/SEER
587A030040		
1992	28,400	11.0
1993	28,400	11.0
587A030060		
1992	28,400	11.0
1993	28,400	11.0
587A030080		
1992	28,400	11.0
1993	28,400	11.0
587A036060		
1992	35,000	11.0
1993	35,000	11.0
587A036080		
1992	35,000	11.0
1993	35,000	11.0
587A036096		
1992	35,000	11.0
1993	35,000	11.0
587A042060		
1992	41,000	11.0
1993	41,000	11.0
587A042080		
1992	41,000	11.0
1993	41,000	11.0
587A042096		
1992	41,000	11.0
1993	41,000	11.0
587AN048080		
1993	49,500	11.1
587AN048100		
1993	49,500	11.1
587AN048120		
1993	49,500	11.1
587AN060080		
1993	60,000	11.0
587AN060100		
1993	60,000	11.0
587AN060120		
1993	60,000	11.0
599C048/PACDH		
1977	48,000	6.9
599C060/PACDH		
1977	60,000	6.3
1978	60,000	6.3
599C060PACDH-P		
1980	57,000	7.0
1981	57,000	7.0
599C090/PACDH		
1977	90,000	8.7
1978	90,000	8.7
599C090PACD		
1982	90,000	8.7
599C090PACDH		
1980	90,000	8.7
1981	90,000	8.7
599C120/PACDH		
1977	122,000	8.2
1978	122,000	8.2
599C120PACD		
1982	122,000	8.2
1983	122,000	8.2
1984	122,000	8.2
1985	122,000	8.2
599C120PACDH		
1980	122,000	8.2
1981	122,000	8.2
599DP,DE090		
1983	92,000	8.3
1984	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
599DP,DE120		
1984	120,000	8.3
1987	119,000	8.2
1988	119,000	8.2
599EP,DE120		
1985	119,000	8.2
599EP,EE090		
1983	92,000	8.3
1984	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
60/140 YAC-01		
1967	62,000	7.2
1968	62,000	7.2
1969	62,000	6.4
60/140 YAC-02		
1968	58,000	6.4
1969	58,000	6.4
60/140YAC-01		
1970	62,000	6.4
1971	62,000	6.4
60/140YAC-01AC		
1974	62,000	6.4
1975	62,000	6.4
1976	62,000	6.4
60/140YAC-01C		
1972	62,000	6.4
1973	62,000	6.4
60/140YAC-02		
1970	58,000	6.4
60/140YAC-02-AT		
1975	58,000	6.5
60/140YAC-02AT		
1974	58,000	6.4
1976	58,000	6.5
60/140YAC-02T		
1971	58,000	6.4
1972	58,000	6.4
1973	58,000	6.4
60YACD		
1976	60,000	6.3
760-6-363-09		
1981	34,000	8.0
760-6-483,484-12		
1981	46,000	8.0
760-6-603,604-12		
1981	53,000	8.0
90/250YACD-01		
1975	90,000	8.7
1976	90,000	8.7
90/250YACD-01K		
1975	89,000	8.2
1976	89,000	8.2
96/210 YAC-01		
1967	90,000	8.3
1968	90,000	8.3
1969	90,000	8.3
96/210YAC-01		
1970	90,000	8.3
1971	90,000	8.3
1972	90,000	8.3
1973	90,000	8.3
96/210YAC-01AC		
1974	90,000	8.3
1975	90,000	8.3
1976	90,000	8.3
96/210YAC-01K		
1971	88,000	6.9
1972	88,000	6.9
UMH,UMS083007U		
1981	93,000	8.0
UMH,UMS103007U		
1981	119,000	7.5
URH,URS080008U		
1981	86,000	7.1
URH,URS083007U		
1981	93,000	8.0
URH,URS103007U		
1981	119,000	7.5
URH060107U		
1981	72,000	6.0
URS060107U		
1981	72,000	6.0

DAYTON

RCU-A-C

YEAR	BTU	EER/SEER
3C327		
1980	21,500	6.9
3C328		
1980	25,000	7.0
3C329		
1980	27,500	7.2
3C330		
1980	34,500	7.3
3C331		
1980	40,000	7.1
3C332		
1980	45,000	7.3
3C333		
1980	57,000	7.0
3C454		
1983	24,800	8.5
1984	24,800	8.5
3C454A		
1985	24,800	#
1986	24,800	8.5
1987	24,800	8.5
1988	24,800	8.5
3C455		
1984	28,200	8.2
3C455A		
1985	29,400	#
1986	29,400	8.5
1987	29,400	8.5
1988	29,400	8.5
3C456		
1983	34,400	8.4
1984	34,400	8.4
3C456A		
1985	34,400	#
1986	34,400	8.5
1987	34,400	8.5
1988	34,400	8.5
3C457		
1983	40,000	8.5
1984	40,000	8.5
3C457A		
1985	40,000	#
1986	40,000	8.5
1987	40,000	8.5
1988	40,000	8.5
3C458		
1983	45,000	8.5
1984	45,000	8.5
3C458A		
1985	45,000	#
1986	45,000	8.5
1987	45,000	8.5
1988	45,000	8.5
3C459		
1983	55,000	9.1
1984	55,000	9.1
3C459A		
1985	55,000	#
1986	55,000	9.1
1987	55,000	9.1
1988	55,000	9.1
3C496		
1984	45,500	7.8
3C498		
1983	45,500	7.8
3C498A		
1985	45,500	#
1986	45,500	7.8
1987	45,500	7.8
1988	45,500	7.8
3C499		
1983	58,000	7.5
1984	58,000	7.5
3C499A		
1985	58,000	#
1986	58,000	7.5
1987	58,000	7.5
1988	58,000	7.4
3C557		
1985	24,000	#
1986	24,000	10.0
1987	24,000	10.0
1988	24,000	10.0
3C558		
1985	31,000	#
1986	31,000	10.2
1987	31,000	10.2
1988	31,000	10.2
3C559		
1985	35,600	#
1986	35,600	10.1
1987	35,600	10.1
1988	35,600	10.1
3C560		
1985	45,000	#
1986	42,000	10.0
1987	42,000	10.0
1988	42,000	10.0
3C561		
1985	47,500	#
1986	47,500	10.0
1987	47,500	10.0
3C646		
1988	18,200	10.4
1989	18,200	10.4
3C647		
1988	24,800	10.5
1989	24,800	10.5
3C648		
1988	29,600	10.1
1989	29,600	10.1
1990	32,000	10.5
3C649		
1988	35,600	10.1
1989	35,600	10.1
3C650		
1988	40,000	10.3
1989	40,000	10.3
1990	40,000	10.5
3C651		
1988	46,500	10.0
1989	49,000	10.1
1990	49,000	10.1
3C652		
1989	56,000	10.0
1990	56,000	10.0
3C662		
1988	35,600	9.5
1989	35,600	9.5
1990	35,600	10.1
3C663		
1988	49,500	10.4
1989	49,500	10.4
1990	49,000	10.1

RCU-A-CB

YEAR	BTU	EER/SEER
3C327		
1981	21,600	7.0
3C328		
1981	24,800	7.0
3C329		
1981	27,800	7.2
3C330		
1981	34,200	7.3
3C331		
1981	40,000	7.2
3C332		
1981	46,500	7.5
3C333		
1981	57,000	6.9
3C454		
1983	25,000	8.9
3C454A		
1985	25,000	#
1986	25,000	8.9
1987	25,000	8.9
1988	25,000	8.9
3C455		
1983	28,200	8.2
3C455A		
1985	30,600	#
1986	28,800	8.1
1987	28,800	8.1
1988	28,800	8.1
3C456		
1983	34,600	8.5
3C456A		
1986	36,200	8.5
1987	36,200	8.5
1988	36,200	8.5
3C457		
1983	39,500	8.6
3C457A		
1985	39,500	#
1986	39,500	8.6
1987	39,500	8.6
1988	39,500	8.6
3C458A		
1985	46,000	#
1986	46,000	8.8
1987	46,000	8.8
1988	46,000	8.8
3C459		
1983	54,500	8.6
3C459A		
1985	54,500	#
1986	54,500	8.6
1987	54,500	8.6
1988	54,500	8.6
3C498		
1983	45,000	7.8
1984	45,000	7.8
3C498A		
1985	45,000	#
1987	45,000	7.8
1988	45,000	7.8
3C499		
1983	59,000	7.4
1984	59,000	7.4
3C499A		
1985	59,000	#
1987	59,000	7.4
1988	59,000	7.4
3C646		
1988	18,200	10.4
1989	18,200	10.7
3C647		
1988	24,600	10.3
1989	24,800	10.7
3C648		
1988	29,600	10.0
1989	29,600	10.1
3C649		
1988	35,800	10.1
1989	35,800	10.1
3C650		
1988	40,000	10.1
1989	39,500	10.0
1990	39,500	10.0
3C651		
1988	48,000	10.0
1989	48,000	10.0
1990	48,000	10.0
3C662		
1988	36,000	9.7
1989	36,000	9.7
1990	36,000	10.1
3C663		
1988	49,000	10.0
1989	49,000	10.0
1990	49,000	10.0

SPY-A

YEAR	BTU	EER/SEER
35582		
1986	24,000	8.5
3C582		
1987	24,000	8.5
1988	24,000	8.5
3C582A		
1988	24,000	9.5
1989	24,000	9.5
1990	24,000	9.5
3C583		
1986	29,000	8.6

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	EER/ SEER
585A036080YAC		
1977	37,000	7.0
1978	37,000	7.0
585A036100YAC,125YAC		
1977	35,500	7.5
1978	35,500	7.5
585A042100YAC,125YAC		
1977	42,000	7.2
1978	42,000	7.2
585A048125YAC,150YAC		
1977	47,000	7.0
1978	47,000	7.0
585A060125YAC,150YAC		
1977	59,000	7.3
1978	59,000	7.3
585BB036075		
1980	35,500	7.0
585BB042100		
1980	42,000	7.6
585BB048125		
1980	47,000	7.7
585BB060125,150		
1980	55,000	7.7
585BC,585BG042100		
1980	42,000	6.8
585BC,585BG048125		
1980	47,000	7.0
585BC,585BG060150		
1980	55,000	6.7
585BC585BG060125		
1980	55,000	6.7
585BE,585BP036075		
1980	35,500	6.3
585BE048125		
1980	47,000	7.0
585BE060125		
1980	55,000	6.7
585BE060150		
1980	55,000	6.7
585BJ018050		
1980	19,000	8.0
585BJ024050		
1980	24,500	7.6
585BJ024075		
1980	24,000	7.8
585BJ030075		
1980	32,000	7.5
585BJ036125		
1980	36,500	7.9
585BP036125		
1980	36,500	7.2
585CB048100,125		
1981	47,500	9.3
585CB048100,125C		
1982	47,500	9.2
585CB060125,150		
1981	60,000	8.6
585CB060125C,D		
1983	60,000	8.0
585CB060150E,F		
1982	60,000	8.6
1983	60,000	8.0
585CB60125C,D,150E,F		
1982	60,000	8.6
585CJ018050		
1981	18,500	8.2
1982	18,400	8.2
585CJ024050		
1981	25,000	8.5
1982	25,000	8.5
585CJ024075		
1982	25,000	8.4
585CJ030050		
1982	29,000	9.0
585CJ030075		
1981	29,000	9.4
1982	29,000	9.4
585CJ036075		
1981	35,000	9.2
1982	35,000	9.1
585CJ036125		
1981	34,800	8.9
1982	34,800	8.9
585CJ042075,100		
1981	41,000	8.8
1982	41,000	8.8
585CP,585CE036075		
1981	34,400	7.8
1982	34,400	7.8
585CP,585CE048100		
1981	47,000	8.2
1982	47,000	8.2
585CP,585CE060125		
1981	60,000	7.5
585CP,585CE060125C		
1982	60,000	7.5
585CP,585CE060125D		
1982	60,000	7.5
585CP,CE090225		
1983	92,000	8.0
1984	92,000	8.0
585CP036125		
1981	34,400	7.8
1982	34,400	7.8
585CP042075		
1981	40,500	7.8
1982	40,500	7.8
585CP042100		
1981	40,500	8.0
1982	40,500	8.0
585CP048125		
1981	47,000	8.2
585CP048125C		
1982	47,000	8.2
585CP060150		
1981	60,000	7.5
585CP060150E		
1982	60,000	7.5
585CP060150F		
1982	60,000	7.5
585DP,585DE060125		
1981	58,000	7.3
585DP,585DE060125C		
1982	58,000	7.3
585DP,585DE060125D		
1982	58,000	7.3
585EB060(125,150)		
1983	58,000	8.5
585EB060150-H		
1985	58,000	9.5
585EE036060		
1984	35,000	7.5
1985	35,000	7.5
585EE036075		
1983	35,000	7.5
585EE048080		
1985	47,500	8.0
585EE048100		
1983	47,500	8.0
585EE060100		
1984	58,000	7.5
1985	58,000	7.5
585EJ018050		
1983	17,600	8.5
585EJ024075		
1983	23,600	8.0
585EJ024075-H		
1985	23,600	8.0
585EJ02450		
1983	23,600	8.0
585EJ030(050,075)		
1983	29,000	8.2
585EJ030075-H		
1985	29,000	8.2
585EJ036(075,125)		
1983	35,000	8.2
585EJ036125-H		
1985	36,000	8.2
585EJ042(075,100)		
1983	40,500	8.5
585EJ042100-H		
1985	40,800	8.5
585EJ048(100,125)		
1983	47,500	8.5
585EJ048125-H		
1985	47,600	8.5
585EP,EE090146		
1983	92,000	8.2
1984	92,000	8.2
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
585EP,EE090203		
1984	92,000	8.2
585EP/EE090203		
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
585EP036060		
1984	35,000	7.5
1985	35,000	7.5
585EP036075		
1983	35,000	7.5
585EP036100		
1984	35,000	7.5
1985	35,000	7.5
585EP036125		
1983	35,000	7.5
585EP036125-H		
1984	35,000	7.5
1985	35,000	7.5
585EP042(075,100)		
1983	40,500	8.0
585EP042060		
1984	40,500	8.0
1985	40,500	8.0
1986	40,500	8.0
585EP042100-H		
1984	40,500	8.0
1985	40,500	8.0
585EP048(100,125)		
1983	47,500	8.0
585EP048080		
1984	47,500	8.0
1985	47,500	8.0
585EP048125-H		
1984	47,500	8.0
1985	47,500	8.0
585EP060(125,150)		
1983	58,000	7.5
585EP060100		
1984	58,000	7.5
1985	58,000	7.5
585EP060150-H		
1984	58,000	7.5
1985	58,000	7.5
585GB060100		
1985	58,000	9.5
585GJ018040		
1985	17,600	8.5
585GJ024040		
1985	23,600	8.0
585GJ030040		
1985	29,000	8.2
585GJ036060		
1985	36,000	8.2
585GJ036100		
1985	36,000	8.2
585GJ042060		
1985	40,800	8.5
585GJ048060		
1985	47,600	8.5
585HB060100		
1985	60,000	9.5
1986	60,000	9.5
585HBW060100		
1987	60,000	9.5
1988	60,000	9.5
585HJ0042060		
1985	42,000	9.5
585HJ018040		
1985	17,600	9.5
1986	17,800	9.5
585HJ024040		
1985	23,800	9.5
1986	23,800	9.5
585HJ030040		
1985	29,600	9.5
1986	29,600	9.5
585HJ036060		
1985	36,000	9.5
1986	36,000	9.5
585HJ036100		
1986	36,000	9.5
585HJ042060		
1986	42,000	9.5
585HJ048080		
1986	49,000	9.5
585HJW018040		
1987	17,800	9.5
1988	17,800	9.5
585HJW024040		
1987	23,800	9.5
1988	23,800	9.5
585HJW030040		
1987	29,600	9.5
1988	29,600	9.5
585HJW036060		
1987	36,000	9.5
1988	36,000	9.5
585HJW036100		
1987	36,000	9.5
1988	36,000	9.5
585HJW042060		
1987	42,000	9.5
1988	42,000	9.5
585HJW048080		
1987	49,000	9.5
1988	49,000	9.5
585JB060150		
1985	60,000	9.5
1986	60,000	9.5
585JBW060150		
1987	60,000	9.5
1988	60,000	9.5
585JH036100		
1985	36,000	9.5
585JH048080		
1985	49,000	9.5
585JJ024075		
1985	24,000	9.6
1986	24,000	9.5
585JJ030075		
1985	29,600	9.5
1986	29,600	9.5
585JJ036125		
1985	36,000	9.5
1986	36,000	9.5
585JJ042125		
1985	42,000	9.5
1986	42,000	9.5
585JJ048125		
1985	49,000	9.5
1986	49,000	9.5
585JJW024075		
1987	24,000	9.5
1988	24,000	9.5
585JJW030075		
1987	29,600	9.5
1988	29,600	9.5
585JJW036125		
1987	36,000	9.5
1988	36,000	9.5
585JJW042125		
1987	42,000	9.5
1988	42,000	9.5
585JJW048125		
1987	49,000	9.5
1988	49,000	9.5
585JP/JE036060		
1985	36,000	8.5
1986	36,000	8.5
585JP/JE048080		
1985	49,000	8.5
1986	49,000	8.5
585JP/JE060100		
1985	60,000	8.5
1986	60,000	8.5
585JP036100		
1985	36,000	8.5
1986	36,000	8.5
585JP036125		
1985	36,000	8.5
1986	36,000	8.5
585JP042060		
1985	42,000	8.5
1986	42,000	8.5
585JP042125		
1985	42,000	8.5
1986	42,000	8.5
585JP048125		
1985	49,000	8.5
1986	49,000	8.5
585JP060150		
1985	60,000	8.5
1986	60,000	8.5
585JPW,JEW036060		
1987	36,000	8.5
1988	36,000	8.5
585JPW,JEW048080		
1987	49,000	8.5
1988	49,000	8.5
585JPW,JEW060100		
1987	60,000	8.5
1988	60,000	8.5
585JPW036100		
1987	36,000	8.5
1988	36,000	8.5
585JPW036125		
1987	36,000	8.5
1988	36,000	8.5
585JPW042060		
1987	42,000	8.5
1988	42,000	8.5
585JPW042125		
1987	42,000	8.5
1988	42,000	8.5
585JPW048125		
1987	49,000	8.5
1988	49,000	8.5
585JPW060150		
1987	60,000	8.5
1988	60,000	8.5
586A018050YACX		
1978	18,500	7.1
586A024055YACX		
1978	23,000	7.2
586A024080YACX		
1978	24,000	7.5
586A030080YACX		
1978	29,000	7.0
586A036080YACX		
1978	37,000	7.0
586A036100YACX,125YACX		
1978	35,500	7.5
586A042100YACX,125YACX		
1978	42,000	7.2
586A048125YACX,150YACX		
1978	47,000	7.0
586A060125YACX,150YACX		
1978	59,000	7.3
587A018040		
1992	17,000	11.0
1993	17,000	11.0
587A024040		
1992	22,800	11.2
1993	22,800	11.2
587A024060		
1992	22,800	11.2
1993	22,800	11.2

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	EER/ SEER
580AP060080,100,120		
1989	59,000	8.5
580BB060		
1990	60,000	9.3
580BJ036		
1989	35,000	9.3
1990	35,000	9.3
580BJ048		
1989	48,500	9.3
1990	48,500	9.3
580BP/BE036		
1989	35,000	8.4
1990	35,000	9.3
580BP/BE048		
1989	48,500	8.5
1990	48,000	9.3
580BP/BE060		
1989	60,000	8.5
1990	59,500	9.3
580BP/BE072		
1989	71,000	8.4
1990	71,000	8.4
580BP/BE090		
1990	90,000	8.6
580BP/BE102		
1990	102,000	8.5
580BP/BE120		
1990	120,000	8.4
580CB060		
1991	60,000	9.3
580CB060-AC		
1993	61,000	10.0
580CJ036		
1991	34,800	9.5
1992	34,800	9.5
580CJ036-AC		
1992	36,000	10.0
1993	36,000	10.0
580CJ048		
1991	48,000	9.1
1992	48,000	9.1
580CJ048-AC		
1992	48,500	9.8
1993	48,500	9.8
580CP/CE036		
1991	34,600	9.5
1992	34,600	9.5
580CP/CE048		
1991	48,000	9.1
1992	48,000	9.1
580CP/CE060		
1991	59,500	9.3
1992	59,500	9.3
580CP/CE072		
1991	71,000	8.4
1992	71,000	8.4
580CP/CE090		
1991	89,000	8.5
1992	89,000	9.5
580CP/CE102		
1991	100,000	8.9
1992	100,000	8.9
580CP/CE120		
1991	118,000	8.6
1992	118,000	8.6
580CP/E036-AC		
1992	35,800	10.0
1993	35,800	10.0
580CP/E048-AC		
1992	48,500	9.8
1993	48,500	9.8
580CP/E060-AC		
1992	60,500	10.0
1993	60,500	10.0
580CP/E072-AB		
1992	72,000	9.0
1993	72,000	9.0
580CP/E090-AB		
1992	90,000	9.1
1993	90,000	9.1
580CP/E102-AB		
1992	100,000	9.2
1993	100,000	9.2
580CP/E120-AB		
1992	119,000	9.0
1993	119,000	9.0
580ZP/E072-AA		
1993	70,000	8.9
584AE036100,120		
1990	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AE042100,120		
1990	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
584AE048080,100,120		
1990	47,000	9.7
1992	47,000	9.7
1993	47,000	9.7
584AE060080,100,120		
1990	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
584AN018040		
1990	17,800	9.5
1991	17,800	9.5
1992	17,800	9.5
1993	17,800	9.5
584AN024040,060		
1990	23,800	9.5
1991	23,800	9.5
1992	23,800	9.5
1993	23,800	9.5
584AN030040,060,080		
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
584AN036060,080		
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.5
1993	35,200	9.6
584AN036100,120		
1990	35,400	9.5
1991	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AN042060,080		
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
584AN042100,120		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
584AN048080,100,120		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	9.7
1993	47,000	9.7
584AN060080,100,120		
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
584AP036100,120		
1990	35,400	9.5
1991	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AP042100,120		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
584AP048080,100,120		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	9.7
1993	47,000	9.7
584AP060080,100,120		
1990	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
584BEW0360120+TDR30		
1993	35,200	10.0
584BEW036060		
1993	35,200	9.7
584BEW036060+TDR		
1993	35,200	10.0
584BEW036080		
1993	35,200	9.7
584BEW036080+TDR		
1993	35,200	10.0
584BEW036096		
1993	35,200	9.7
584BEW036096+TDR		
1993	35,200	10.0
584BEW036120		
1993	35,200	9.7
584BEW042060		
1993	41,000	9.7
584BEW042060+TDR		
1993	41,000	10.0
584BEW042080		
1993	41,000	9.7
584BEW042096		
1993	41,000	9.7
584BEW042080+TDR		
1993	41,000	10.0
584BEW042096+TDR		
1993	41,000	10.0
584BEW042120		
1993	41,500	9.8
584BEW042120+TDR30		
1993	41,500	10.0
584BEW048080		
1993	48,500	9.8
584BEW048080+TDR30		
1993	48,500	10.0
584BEW048096		
1993	48,500	9.8
584BEW048096+TDR30		
1993	48,500	10.0
584BEW048100		
1993	49,000	9.8
584BEW048100+TDR30		
1993	49,000	10.0
584BEW048120		
1993	49,000	9.8
584BEW048120+TDR30		
1993	49,000	10.0
584BEW048A80		
1993	49,000	9.8
584BEW048A80+TDR30		
1993	49,000	10.0
584BEW060080		
1993	58,500	9.8
584BEW060080+TDR30		
1993	58,500	10.1
584BEW060100		
1993	58,500	9.8
584BEW060100+TDR30		
1993	58,500	10.1
584BEW060120		
1993	58,500	9.8
584BEW060120+TDR30		
1993	58,500	10.1
584BNW018040		
1993	18,000	9.7
584BNW018040+TDR		
1993	18,000	10.1
584BNW024040		
1993	24,200	9.7
584BNW024040+TDR		
1993	24,200	10.0
584BNW024060		
1993	24,200	9.7
584BNW024060+TDR		
1993	24,200	10.0
584BNW030040		
1993	29,000	9.7
584BNW030040+TDR		
1993	29,000	10.0
584BNW030060		
1993	29,000	9.7
584BNW030060+TDR		
1993	29,000	10.0
584BNW030080		
1993	29,000	9.7
584BNW030080+TDR		
1993	29,000	10.0
584BNW0360120+TDR30		
1993	35,200	10.0
584BNW036060		
1993	35,200	9.7
584BNW036060+TDR		
1993	35,200	10.0
584BNW036080		
1993	35,200	9.7
584BNW036080+TDR		
1993	35,200	10.0
584BNW036096		
1993	35,200	9.7
584BNW036096+TDR		
1993	35,200	10.0
584BNW036120		
1993	35,200	9.7
584BNW042060		
1993	41,000	9.7
584BNW042060+TDR		
1993	41,000	10.0
584BNW042080		
1993	41,000	9.7
584BNW042080+TDR		
1993	41,000	10.0
584BNW042096		
1993	41,000	9.7
584BNW042096+TDR		
1993	41,000	10.0
584BNW042120		
1993	41,500	9.8
584BNW042120+TDR30		
1993	41,500	10.0
584BNW048080		
1993	48,500	9.8
584BNW048080+TDR30		
1993	48,500	10.0
584BNW048096		
1993	48,500	9.8
584BNW048096+TDR30		
1993	48,500	10.0
584BNW048100		
1993	49,000	9.8
584BNW048100+TDR30		
1993	49,000	10.0
584BNW048120		
1993	49,000	9.8
584BNW048120+TDR30		
1993	49,000	10.0
584BNW048A80		
1993	49,000	9.8
584BNW048A80+TDR30		
1993	49,000	10.0
584BNW060080		
1993	58,500	9.8
584BNW060080+TDR30		
1993	58,500	10.1
584BNW060100		
1993	58,500	9.8
584BNW060100+TDR30		
1993	58,500	10.1
584BNW060120		
1993	58,500	9.8
584BNW060120+TDR30		
1993	58,500	10.1
584BPW030040		
1993	29,000	9.7
584BPW030040+TDR		
1993	29,000	10.0
584BPW030060		
1993	29,000	9.7
584BPW030060+TDR		
1993	29,000	10.0
584BPW030080		
1993	29,000	9.7
584BPW030080+TDR		
1993	29,000	10.0
584BPW0360120+TDR30		
1993	35,200	10.0
584BPW036060		
1993	35,200	9.7
584BPW036060+TDR		
1993	35,200	10.0
584BPW036080		
1993	35,200	9.7
584BPW036080+TDR		
1993	35,200	10.0
584BPW036096		
1993	35,200	9.7
584BPW036096+TDR		
1993	35,200	10.0
584BPW036120		
1993	35,200	9.7
584BPW042060		
1993	41,000	9.7
584BPW042060+TDR		
1993	41,000	10.0
584BPW042080		
1993	41,000	9.7
584BPW042080+TDR		
1993	41,000	10.0
584BPW042096		
1993	41,000	9.7
584BPW042096+TDR		
1993	41,000	10.0
584BPW042120		
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584BPW042120+TDR30		
1993	41,500	10.0
584BPW048080		
1993	48,500	9.8
584BPW048080+TDR30		
1993	48,500	10.0
584BPW048096		
1993	48,500	9.8
584BPW048096+TDR30		
1993	48,500	10.0
584BPW048100		
1993	49,000	9.8
584BPW048100+TDR30		
1993	49,000	10.0
584BPW048120		
1993	49,000	9.8
584BPW048120+TDR30		
1993	49,000	10.0
584BPW048A80		
1993	49,000	9.8
584BPW048A80+TDR30		
1993	49,000	10.0
584BPW060080		
1993	58,500	9.8
584BPW060080+TDR30		
1993	58,500	10.1
584BPW060100		
1993	58,500	9.8
584BPW060100+TDR30		
1993	58,500	10.1
584BPW060120		
1993	58,500	9.8
584BPW060120+TDR30		
1993	58,500	10.1
585A018050YAC		
1977	18,500	7.1
1978	18,500	7.1
585A024055YAC		
1977	23,000	7.2
1978	23,000	7.2
585A024080YAC		
1977	24,000	7.5
1978	24,000	7.5
585A030080YAC		
1977	29,000	7.0
1978	29,000	7.0

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	EER/ SEER
588CJ036-AC		
1993	36,000	10.0
588CJ048-AC		
1993	48,500	9.8
60 PAC-02		
1967	62,000	7.0
60 PAC-02B		
1968	62,000	7.0
1969	62,000	7.0
60PAC-02B		
1970	62,000	7.0
1971	62,000	7.0
1972	62,000	7.0
1973	62,000	7.0
1974	62,000	7.0
1975	62,000	7.0
1976	62,000	7.0
60PACD		
1976	60,000	6.3
90 PAC-02		
1968	90,000	8.5
1969	90,000	8.5
90PAC-02		
1970	90,000	8.5
1971	90,000	8.5
1972	90,000	8.5
1973	90,000	8.5
1974	90,000	8.5
1975	90,000	7.8
1976	90,000	8.5
90PACD-01		
1975	90,000	8.7
1976	90,000	8.7
935-5-30W-00		
1981	29,500	7.2

SPY-A

120/150 YAC-01		
1967	112,000	8.0
120/270 YAC-03		
1967	120,000	8.0
120/270 YAC-04		
1968	122,000	8.1
1969	122,000	8.1
120/270YAC-04		
1970	122,000	8.1
1971	122,000	8.1
1972	122,000	8.1
1973	122,000	8.1
120/270YAC-04AC		
1974	122,000	7.5
1975	122,000	7.5
1976	122,000	7.5
120/300YACD-01		
1975	122,000	7.6
1976	122,000	7.6
18/40 YAC-01		
1967	16,000	5.5
1968	16,000	5.5
1969	16,000	5.5
18/40YAC-01		
1970	16,000	5.5
18/40YAC-01K		
1971	16,000	5.5
1972	16,500	5.2
1973	16,500	5.2
1974	16,500	5.2
1975	16,500	5.7
1976	16,500	5.2
24/10VEC-01K		
1970	23,000	6.2
24/50VHC-01K		
1970	23,000	6.2
24/60 YAC-06		
1967	23,000	6.1
24/60 YAC-08		
1967	23,000	6.1
1968	23,000	6.1
1969	23,000	6.1
24/60YAC-08		
1970	23,000	6.1
24/60YAC-08C		
1973	23,000	5.8
1974	23,000	5.8
1975	23,000	5.8
1976	23,000	5.8
24/60YAC-08K		
1970	23,000	6.4
1971	23,000	6.4
1972	23,000	6.4
24/60YAC-08T		
1971	23,000	6.1
1972	23,000	6.1
1973	23,000	6.1
24/80 YAC-06		
1967	23,000	7.0
1968	23,000	7.0
1969	23,000	7.0
24/80YAC-06		
1970	23,000	7.0
1971	23,000	7.0
24/80YAC-06C		
1973	23,000	5.8
1974	23,000	5.8
1975	23,000	5.8
1976	23,000	5.8
24/80YAC-06K		
1970	23,000	6.8
1971	23,000	6.8
1972	23,000	6.8
24/80YAC-06T		
1972	23,000	7.0
1973	23,000	7.0
30/80 YAC-06		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
30/80YAC-06		
1970	29,000	6.7
30/80YAC-06C		
1973	30,000	6.3
1974	30,000	6.3
1975	30,000	6.3
1976	30,000	6.3
30/80YAC-06K		
1970	29,000	6.7
1971	29,000	6.7
1972	29,000	6.7
30/80YAC-06T		
1971	29,000	6.7
1972	29,000	6.7
1973	29,000	6.7
36/100 YAC-07A		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
36/100 YAC-08		
1968	35,000	5.9
1969	35,000	5.9
36/100YAC-07A		
1970	35,000	6.0
1971	35,000	6.0
36/100YAC-07AC		
1972	35,000	6.0
1973	35,000	6.0
36/100YAC-08C		
1973	35,000	6.5
1974	35,000	6.5
36/100YAC-08T		
1970	35,000	5.9
1971	35,000	5.9
1972	35,000	5.9
1973	35,000	5.9
36/135 YAC-07		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
36/135YAC-07		
1970	35,000	6.0
1971	35,000	6.0
36/135YAC-07C		
1972	35,000	6.0
1973	35,000	6.0
36/135YAC-08C		
1973	35,000	6.5
1974	35,000	6.5
1975	35,000	6.1
1976	35,000	6.1
36/80 YAC-07		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
36/80 YAC-08		
1968	35,000	5.9
1969	35,000	5.9
36/80,36/100YAC-08		
1975	35,000	6.1
36/80,36/100YAC-08C		
1976	35,000	6.1
36/80YAC-07		
1970	35,000	6.0
1971	35,000	6.0
36/80YAC-07C		
1972	35,000	6.0
1973	35,000	6.0
36/80YAC-08C		
1973	35,000	6.5
1974	35,000	6.5
36/80YAC-08T		
1970	35,000	5.9
1971	35,000	5.9
1972	35,000	5.9
1973	35,000	5.9
42/110 YAC-01		
1968	42,000	6.1
1969	42,000	6.1
42/110 YAC-02		
1969	42,000	6.1
42/110YAC-01		
1970	42,000	6.1
1971	42,000	6.1
42/110YAC-01C		
1972	42,000	6.1
42/110YAC-02AK		
1974	42,000	6.1
1975	43,000	6.5
1976	43,000	6.5
42/110YAC-02K		
1970	42,000	6.1
1971	42,000	6.1
1972	42,000	6.1
1973	42,000	6.1
48/110 YAC-02		
1967	48,000	6.8
48/110 YAC-03		
1968	47,000	6.5
1969	47,000	6.5
48/110 YAC-04		
1968	48,000	6.7
1969	48,000	6.7
48/110YAC-03T		
1970	47,000	6.5
1971	47,000	6.5
1972	47,000	6.5
48/110YAC-04		
1970	48,000	6.7
1971	48,000	6.7
48/110YAC-04AC		
1974	48,000	6.7
1975	48,000	6.7
1976	48,000	6.7
48/110YAC-04C		
1972	48,000	6.7
1973	48,000	6.7
48/140 YAC-01		
1968	48,000	6.7
48/140 YAC-02		
1968	47,000	6.5
48/140 YAC-03		
1968	47,000	6.5
1969	47,000	6.5
48/140 YAC-04		
1968	48,000	6.7
1969	48,000	6.7
48/140YAC-03		
1970	47,000	6.5
1971	47,000	6.5
48/140YAC-03T		
1972	47,000	6.5
1973	47,000	6.5
1974	47,000	6.5
1975	47,000	6.5
1976	47,000	6.5
48/140YAC-04		
1970	48,000	6.7
1971	48,000	6.7
48/140YAC-04C		
1972	48,000	6.7
1973	48,000	6.7
48HDT0045/6		
1986	36,400	7.8
1987	36,400	7.8
1988	36,400	7.8
1989	36,400	7.8
48YACD		
1976	48,000	6.9
559DP,DE120		
1986	119,000	8.2
579,585EE060125		
1983	58,000	7.5
579B096210YAC		
1977	90,000	8.3
579B120270YAC		
1977	122,000	7.5
579BB060		
1989	60,000	9.3
579C048150YACD		
1977	48,000	6.9
579C060150YACD		
1977	60,000	6.3
1978	60,000	6.3
579C060150YACD-P		
1980	57,000	7.0
1981	57,000	7.0
579C090250YACD		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
1981	90,000	8.7
1982	90,000	8.7
579C120300YACD		
1977	122,000	7.6
1978	122,000	7.6
1980	122,000	7.6
1981	122,000	7.6
1982	122,000	7.6
1983	122,000	7.6
1984	122,000	7.6
1985	122,000	7.6
579DB036		
1986	36,400	8.1
1987	36,400	8.1
1988	36,000	8.4
1989	36,000	8.4
579DB048		
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
1989	46,500	8.0
579DB060		
1986	58,000	8.1
1987	58,000	8.1
1988	58,000	8.4
1989	58,000	8.4
579DP,DE090146		
1983	92,000	8.2
1984	92,000	8.2
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
579DP,DE090203		
1984	92,000	8.2
579DP,DE090230		
1985	92,000	8.2
579DP/DE036		
1986	36,400	7.8
1987	36,400	7.8
1988	35,600	8.3
1989	35,600	8.3
579DP/DE048		
1986	46,500	7.8
1987	46,500	7.8
1988	46,500	7.2
1989	46,500	7.2
579DP/DE060		
1988	59,000	8.2
1989	59,000	8.2
579DP/DE090203		
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
579DP/DE120231		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
579EE060100		
1984	58,000	7.5
1985	58,000	7.5
579EP060100		
1984	58,000	7.5
1985	58,000	7.5
579EP060125		
1983	58,000	7.5
579JP,JE060125		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
1988	60,000	8.5
1989	60,000	8.5
580AE036060,080		
1988	35,200	8.5
1989	35,200	8.5
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.6
1993	35,200	9.6
580AE036100,120		
1989	35,400	8.6
580AE042060,080		
1988	41,500	8.5
1989	41,500	8.5
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
580AE042100,120		
1989	41,000	8.5
580AE048080,100,120		
1989	47,000	8.6
580AE060080,100,120		
1989	59,000	8.5
580AN018040		
1988	17,800	9.5
580AN024040,060		
1988	23,800	9.5
580AN024060,080		
1988	41,500	9.6
580AN030040,060,080		
1988	29,000	9.5
580AN036060,080		
1988	35,200	9.6
580AP036060,080		
1988	35,200	8.5
1989	35,200	8.5
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.6
1993	35,200	9.6
580AP036100,120		
1989	35,400	8.6
580AP042060,080		
1988	41,500	8.5
1989	41,500	8.5
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
580AP042100,120		
1989	41,000	8.5
580AP048080,100,120		
1989	47,000	8.6

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	EER/ SEER
558CJ036		
1991	34,800	9.5
1992	34,800	9.5
558CJ036-AC		
1992	36,000	10.0
558CJ048		
1991	48,000	9.1
1992	48,000	9.1
558CJ048-AC		
1992	48,500	9.8
558CP/CE036		
1991	34,600	9.5
1992	34,600	9.5
558CP/CE048		
1991	48,000	9.1
1992	48,000	9.1
558CP/CE060		
1991	59,500	9.3
1992	59,500	9.3
558CP/CE072		
1991	71,000	8.7
1992	71,000	8.7
558CP/CE090		
1991	89,000	8.5
1992	89,000	8.5
558CP/CE102		
1991	100,000	8.9
1992	100,000	8.9
558CP/CE120		
1991	118,000	8.6
1992	118,000	8.6
558CP/E036-AC		
1992	35,800	10.0
1993	35,800	10.0
558CP/E048-AC		
1992	48,500	9.8
1993	48,500	9.8
558CP/E060-AC		
1992	60,500	10.0
1993	60,500	10.0
558CP/E072-AB		
1992	72,000	9.0
1993	72,000	9.0
558CP/E090-AB		
1992	90,000	9.1
1993	90,000	9.1
558CP/E102-AB		
1992	100,000	9.2
1993	100,000	9.2
558CP/E120-AB		
1993	119,000	9.0
558ZP/E072-AA		
1993	70,000	8.9
559B024PAC		
1976	24,000	6.9
1977	24,000	6.9
559B030PAC		
1976	30,000	6.5
1977	30,000	6.5
559B036PAC		
1976	35,000	6.0
1977	35,000	6.0
559B042PAC		
1976	42,000	6.7
1977	42,000	6.7
559B048PAC		
1976	48,000	6.7
1977	48,000	6.7
559B060PAC		
1977	62,000	7.0
1978	62,000	7.0
1980	62,000	7.0
1981	62,000	7.0
559B090PAC		
1977	90,000	8.5
1978	90,000	8.5
1980	90,000	8.5
1981	90,000	8.5
559B120PAC		
1977	122,000	7.8
1978	122,000	7.8
1980	122,000	7.8
1981	122,000	7.8
559BB060		
1989	60,000	9.3
559BJ036		
1989	35,000	9.3
559BJ048		
1989	48,500	9.3
559C048PACD		
1977	48,000	6.9
559C060PACD		
1977	60,000	6.3
1978	60,000	6.3
559C060PACD-P		
1980	57,000	7.0
1981	57,000	7.0
559C090PACD		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
1981	90,000	8.7
1982	90,000	8.7
559C120PACD		
1977	122,000	8.2
1978	122,000	8.2
1980	122,000	8.2
1981	122,000	8.2
1982	122,000	8.2
1983	122,000	8.2
1984	122,000	8.2
1985	122,000	8.2
1986	122,000	8.2
1987	122,000	8.2
1988	122,000	8.2
1989	122,000	8.2
1990	122,000	8.2
1991	122,000	8.2
559D024PAC		
1978	24,000	7.0
559D030PAC		
1978	28,500	7.0
559D036PAC		
1978	35,000	7.3
559D042PAC		
1978	41,000	7.1
559D048PAC		
1978	47,000	7.0
559DP,559DE060		
1981	59,000	7.5
1982	59,000	7.5
1983	59,000	7.5
1984	59,000	7.5
1985	59,000	7.5
1986	59,000	7.5
559DP,DE060		
1984	92,000	8.3
559DP,DE090		
1983	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
559DP,DE120		
1984	120,000	8.3
1985	119,000	8.2
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
559EB048		
1981	47,000	9.2
1982	47,000	9.2
1983	47,000	9.2
1984	47,000	9.2
1985	47,000	9.2
1986	47,000	9.2
559EB060		
1981	60,000	8.5
1982	60,000	8.5
1983	60,000	8.5
1984	60,000	8.5
1985	60,000	8.5
1986	60,000	8.5
559EF042		
1984	41,000	8.4
559EJ024		
1981	24,600	8.6
1982	24,600	8.6
1983	24,600	8.6
1984	24,600	8.6
1985	24,600	8.6
1986	24,600	8.6
559EJ030		
1981	27,800	8.5
1982	27,800	8.5
1983	27,800	8.5
1984	27,800	8.5
1986	27,800	8.5
559EJ036		
1981	35,000	8.0
1982	35,000	8.0
1983	35,000	8.5
1984	35,000	8.5
1985	35,000	8.5
1986	35,000	8.5
559EJ042		
1981	41,000	9.1
1982	41,000	9.1
1983	41,000	9.1
1984	41,000	9.1
1985	41,000	9.1
1986	41,000	9.1
559EP,559EE048		
1981	47,000	8.3
1982	47,000	8.3
1983	47,000	8.3
1984	47,000	8.3
1985	47,000	8.3
559EP,559EE060		
1981	60,000	7.7
1982	60,000	7.7
1983	60,000	7.7
1984	60,000	7.7
1985	60,000	7.7
1986	60,000	7.7
559EP,EE090		
1983	92,000	8.3
1984	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
559EP036		
1981	35,000	7.9
1982	35,000	8.0
1983	35,000	8.0
1984	35,000	8.0
1985	35,000	8.0
1986	35,000	8.0
559EP042		
1981	41,000	8.4
1982	41,000	8.4
1983	41,000	8.4
1985	41,000	8.4
1986	41,000	8.4
559GB060		
1987	57,000	9.0
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
559GB060+309471-701		
1986	57,000	9.0
1988	57,000	9.0
559GJ018		
1986	17,500	9.5
559GJ024		
1986	23,200	9.5
559GJ030		
1986	29,000	9.5
559GJ036		
1986	35,000	9.5
559GJ042		
1986	41,000	9.5
559GJ048		
1986	47,000	9.5
559GN018		
1987	17,500	9.5
1988	17,500	9.5
1989	17,500	9.5
1990	17,500	9.5
1991	17,500	9.5
1992	17,500	9.5
1993	17,500	9.5
559GN024		
1987	23,200	9.5
1988	23,200	9.5
1989	23,200	9.5
1990	23,200	9.5
1991	23,200	9.5
1992	23,200	9.5
1993	23,200	9.5
559GN030		
1987	29,000	9.5
1988	29,000	9.5
1989	29,000	9.5
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
559GN036		
1987	35,000	9.5
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.6
1993	35,000	9.5
559GN042		
1987	41,000	9.5
1988	41,000	9.5
1989	41,000	9.5
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
559GN048		
1987	47,000	9.5
1988	47,000	9.5
1989	48,500	9.3
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
559GN060		
1992	57,000	9.0
1993	57,000	9.0
559GP,E036		
1986	35,000	8.4
1987	35,000	8.4
1988	35,000	8.4
1989	35,000	8.4
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
559GP,E042		
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
559GP,E048		
1986	47,000	8.2
1987	47,000	8.2
1988	47,000	8.2
1989	47,000	8.2
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
559GP,E060		
1986	57,000	8.2
1987	57,000	8.2
1988	57,000	8.2
1989	57,000	8.2
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
559GP030		
1986	29,000	8.5
1987	29,000	8.5
1988	29,000	8.5
1989	29,000	8.5
560AB024		
1982	24,600	8.3
1983	24,600	8.3
1984	24,600	8.3
1985	24,600	8.3
1986	24,600	8.3
560AB030		
1982	29,400	8.1
1983	29,400	8.1
1984	29,400	8.1
1985	29,400	8.1
1986	29,400	8.1
560AB036		
1982	35,000	8.1
1983	35,000	8.1
1984	35,000	8.1
1985	36,000	8.5
1986	35,000	8.5
560AB042		
1982	42,500	8.5
1983	42,500	8.5
1984	42,500	8.5
1985	42,500	8.5
1986	42,500	8.5
560AB048		
1982	47,000	8.4
1983	47,000	8.4
1984	47,000	8.4
1985	47,000	8.5
560AB048+309117-701		
1986	47,000	8.5
569EJ030		
1985	27,800	8.5
580AN018040		
1989	17,800	9.5
580AN024040,060		
1989	23,800	9.5
580AN030040,060,080		
1989	29,000	9.5
580AN036060,080		
1989	35,200	9.6
580AN036100,120		
1989	35,400	9.5
580AN042060,080		
1989	41,500	9.6
580AN042100,120		
1989	41,000	9.5
580AN048080,100,120		
1989	47,000	9.7
580AN060080,100,120		
1989	59,000	9.5
585EB060150-H		
1984	58,000	8.5
585EJ024075-H		
1984	23,600	8.0
585EJ030075-H		
1984	29,000	8.2
585EJ036125-H		
1984	35,000	8.2
585EJ042100-H		
1984	40,500	8.5
585EJ048125-H		
1984	47,500	8.5
585GJ018040		
1984	17,600	8.5
585GJ024040		
1984	23,600	8.0
585GJ030040		
1984	29,000	8.2
585GJ036060		
1984	35,000	8.2
585GJ036100		
1984	35,000	8.2
585GJ042060		
1984	40,500	8.5
585GJ048080		
1984	47,500	8.5
588CB060-AC		
1993	61,000	10.0

Efficiency Ratings not available.

FEDDERS

YEAR	BTU	EER/ SEER
1978	23,000	6.4
CAC024B7A		
1975	24,000	6.3
1977	23,000	6.6
CAC024C7A		
1978	23,000	7.7
1980	22,500	7.6
CAC024E7A		
1981	22,400	8.0
1982	22,400	8.0
1983	22,400	8.0
CAC030A3		
1967	28,000	6.0
1968	28,000	6.0
1969	28,000	6.0
1970	28,000	6.0
CAC030A3A		
1971	28,000	6.0
1972	28,000	6.0
1973	28,000	6.0
1975	28,000	6.0
1976	28,000	6.0
CAC030A3AZ		
1977	28,500	6.0
1978	28,500	6.0
CAC030B3A		
1975	29,000	6.6
1976	30,000	6.8
1977	30,000	6.8
CAC030C7A		
1978	30,000	7.1
1980	29,500	7.2
1981	29,500	7.2
CAC030E3A		
1981	28,400	8.0
CAC030E7A		
1982	28,400	8.0
CAC0367A		
1976	35,000	8.0
CAC036A7		
1967	34,000	6.1
CAC036A7,8		
1968	34,000	6.3
1969	34,000	6.3
1970	34,000	6.3
CAC036A7A		
1980	34,000	6.5
1981	34,000	6.5
1982	34,000	6.5
CAC036A7A,8A		
1970	34,000	6.1
1971	34,000	6.1
1972	34,000	6.1
1973	34,000	6.1
1975	34,000	6.1
1976	34,000	6.1
CAC036A7AZ		
1977	34,000	6.2
1978	34,000	6.2
CAC036A8		
1967	34,000	6.5
CAC036A8A		
1977	34,000	6.1
1978	34,000	6.1
1980	34,000	6.1
1981	34,000	6.1
1982	34,000	6.1
CAC036B7A		
1977	35,000	6.0
CAC036B7AZ		
1976	36,000	6.8
1977	36,000	6.8
CAC036B8A		
1976	35,000	6.0
1977	35,000	6.0
CAC036C7A		
1978	36,000	7.4
1980	35,500	7.5
CAC036C8A		
1978	36,500	7.0
1980	35,500	7.5
CAC036E7A		
1982	34,400	8.1

YEAR	BTU	EER/ SEER
CAC036E8A		
1981	34,400	8.1
CAC040A3		
1980	39,000	6.1
1981	39,000	6.1
CAC040A3,8		
1967	39,000	6.3
1968	39,000	6.3
1969	39,000	6.3
1970	39,000	6.3
1971	39,000	6.3
1972	39,000	6.3
1973	39,000	6.3
1975	39,000	6.3
1976	39,000	6.3
1977	39,000	6.3
1978	39,000	6.3
CAC040A8		
1980	39,000	6.3
1981	39,000	6.3
1982	39,000	6.3
CAC042B7A,8A		
1975	40,000	6.6
1976	40,000	6.6
1977	40,000	6.6
CAC042C3A		
1978	40,000	7.1
CAC042C7A		
1980	39,000	7.3
CAC042C8A		
1978	39,000	7.0
CAC042E7A		
1981	39,000	8.0
1982	35,800	8.0
CAC042E7AA		
1982	39,000	8.0
1983	39,000	8.0
CAC048A3		
1967	47,000	6.7
1968	47,000	6.7
1969	47,000	6.7
1970	47,000	6.7
1971	47,000	6.7
1972	47,000	6.7
CAC048A3A,8A,0A		
1973	47,000	6.8
1975	47,000	6.8
1976	47,000	6.8
1977	47,000	6.8
CAC048A8		
1967	47,000	7.1
1968	47,000	6.7
1969	47,000	6.7
1970	47,000	6.7
1971	47,000	6.7
1972	47,000	6.7
CAC048B3A		
1980	46,000	7.1
CAC048B3A,8A,0A		
1978	47,000	7.0
CAC048B8A		
1980	46,000	7.0
CAC048C3A		
1981	45,000	8.1
1982	45,000	8.1
1983	45,000	8.1
CAC048C8A,0A		
1981	45,000	8.1
1982	45,000	8.1
1983	45,000	8.1
CAC048E0A		
1981	46,000	8.0
CAC048E3A		
1981	46,000	8.0
CAC048E8A		
1981	46,000	8.0
CAC060A0		
1971	57,000	6.3
1972	57,000	6.3
CAC060A3		
1967	57,000	6.9
1968	57,000	6.4

YEAR	'BTU	EER/ SEER
CAC060A3,8		
1969	57,000	6.4
1970	57,000	6.4
1971	57,000	6.4
1972	57,000	6.4
CAC060A3A		
1973	57,000	6.3
1975	57,000	6.3
1976	57,000	6.3
CAC060A3AZ		
1977	58,000	6.6
CAC060A8		
1967	57,000	7.3
1968	57,000	6.4
CAC060A8A,0A		
1973	57,000	6.5
1975	57,000	6.5
1976	57,000	6.5
CAC060A8AZ,0AZ		
1977	57,000	6.9
CAC060B3A		
1980	55,000	7.0
CAC060B3A,8A,0A		
1978	57,000	7.0
CAC060B8		
1967	55,000	6.3
1968	55,000	6.3
1969	55,000	6.3
1970	55,000	6.3
1971	55,000	6.3
1972	55,000	6.3
1973	55,000	6.3
1975	55,000	6.0
1976	55,000	6.0
1977	55,000	6.0
1978	55,000	6.0
1980	54,000	6.1
1981	54,000	6.1
1982	54,000	6.1
CAC060B8A		
1980	56,000	6.4
CAC060C3A		
1981	54,000	8.0
1982	54,000	8.0
1983	54,000	8.0
CAC060C8A,0A		
1981	54,000	8.0
1982	54,000	8.0
CAC060E0A		
1981	55,000	8.0
CAC060E3A		
1981	55,000	8.0
CAC060E8A		
1981	55,000	8.0
CAC090A0,8		
1970	86,000	6.4
CAC090A0B,8B		
1971	86,000	6.4
1972	86,000	6.4
1973	86,000	6.4
CAC090B0B		
1981	94,000	6.6
1982	87,000	7.5
CAC090B8B		
1980	94,000	6.6
1981	94,000	6.6
1982	87,000	7.5
CAC090B8B,0B		
1975	94,000	6.6
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6
CAC090B0B		
1980	94,000	6.6
CAC120A0,8		
1970	116,000	7.1
CAC120A0B,8B		
1971	116,000	7.1
1972	116,000	7.1
CAC120B0B		
1981	114,000	6.5
1982	115,000	7.5

YEAR	BTU	EER/ SEER
CAC120B8B		
1980	114,000	6.5
1981	114,000	6.5
1982	115,000	7.5
CAC120B8B,0B		
1974	114,000	6.5
1975	114,000	6.1
1976	114,000	6.1
1977	114,000	6.1
1978	114,000	6.5
CAC120B0B		
1980	114,000	6.5
CAC024A7		
1974	23,000	5.8
1976	23,000	5.8
CAC024B7A		
1976	23,000	6.6
CAC030A3A		
1974	28,000	6.0
CAC036A7A,8A		
1974	34,000	6.1
CAC040A3,8		
1974	39,000	6.3
CAC048A3A,8A,0A		
1974	47,000	6.8
CAC060A3A		
1974	57,000	6.3
CAC060A8A,0A		
1974	57,000	6.5
CAC060B8		
1974	55,000	6.3
CAC090B8B,0B		
1974	94,000	6.4
CAM030A3A		
1976	29,000	6.2
1977	29,000	6.2
CAM036A7A		
1975	35,000	6.1
1976	35,000	6.1
1977	35,000	6.1
CAM042A3A		
1975	40,000	5.7
1976	40,000	5.7
1977	40,000	5.7
CAM048A3A		
1975	45,000	5.6
1976	45,000	5.6
1977	45,000	5.6
CAM030A3A		
1974	29,000	6.3
CAM036A7A		
1974	35,000	6.1
CAM042A3A		
1974	40,000	5.7
CAM048A3A		
1974	45,000	5.6
CDC018A7		
1967	18,000	6.2
1968	18,000	6.2
1969	18,000	6.2
1970	18,000	6.2
1971	18,000	6.2
1972	18,000	6.2
1973	18,000	6.2
1974	18,000	6.2
1975	18,000	6.2
CDC024A3,5		
1967	24,000	6.7
1968	24,000	6.7
1969	24,000	6.2
1970	24,000	6.2
1971	24,000	6.2
1972	24,000	6.2
1973	24,000	6.2
1974	24,000	6.2
1975	24,000	6.2
CDC030A3,5		
1967	28,000	5.8
1968	28,000	5.8
1969	28,000	5.8
1970	28,000	5.8
1971	28,000	5.8
1972	28,000	5.8
1973	28,000	5.8
1974	28,000	5.8
1975	28,000	5.8
CDE018A7		
1967	18,000	6.2
1968	18,000	6.2
1969	18,000	6.2
1970	18,000	6.2
1971	18,000	6.2
1972	18,000	6.2
1973	18,000	6.2
1974	18,000	6.2
CDE024A3		
1967	24,000	6.7
1968	24,000	6.7
1969	24,000	6.2
1970	24,000	6.2
1971	24,000	6.2
1972	24,000	6.2
1973	24,000	6.2
1974	24,000	6.2
1975	24,000	6.2
CDE030A3		
1967	28,000	5.8
1968	28,000	5.8
1969	28,000	5.8
1970	28,000	5.8
1971	28,000	5.8
1972	28,000	5.8
1973	28,000	5.8
1974	28,000	5.8
1975	28,000	5.8
CTC090A0,8		
1967	86,000	8.1
1968	86,000	8.1
1969	86,000	8.1
1970	86,000	8.1
CTC090A0F,8F		
1971	86,000	8.1
1972	86,000	8.1
CTC090A0F,A8F,B8A,C8F		
1973	86,000	8.1
CTC090B8A		
1969	86,000	8.1
1970	86,000	8.1
1971	86,000	8.1
1972	86,000	8.1
CTC090B0A		
1969	86,000	8.4
1970	86,000	8.4
CTC090C8F		
1971	86,000	8.1
1972	86,000	8.1
CTC090F8A,0A		
1972	94,000	6.9
1973	94,000	6.9
CTC090F8F,0F		
1974	94,000	6.9
1975	94,000	6.9
1976	94,000	6.9
CTC090F8F,0F		
1977	94,000	6.9
1978	94,000	6.9
CTC090F8J,0J		
1978	97,000	7.1
CTC090H8A,0A		
1981	96,000	7.6
1982	88,000	7.5
CTC090H8A,0A		
1980	96,000	7.6
CTC090J8A,0A		
1981	96,000	7.5
1982	88,000	7.5
CTC090J8A,0A		
1980	96,000	7.5
CTC120A0,8		
1967	116,000	7.7
1968	116,000	7.7
1969	116,000	7.7
1970	116,000	7.7
1971	116,000	7.7
1972	116,000	7.7
CTC120A0F,8F		
1971	116,000	7.7

Capacities and Ratings are estimated.

FEDDERS

YEAR	BTU	EER/ SEER
CKC060C0C		
1982	55,000	8.0
CKC060C7C		
1982	55,000	8.0
CKC060C8C		
1982	55,000	8.0
1983	55,000	8.5
CKC060D7B		
1980	56,000	8.0
CKC060D8B		
1980	56,000	8.0
CKC060D0B		
1980	56,000	8.0
CKC061A8A/A0A		
1978	58,000	7.0
CKC061A8A/AOA		
1977	58,000	7.0
CKC061B7A		
1977	59,000	7.8
1978	59,000	7.8
CRC028A3		
1967	27,000	6.6
1968	27,000	7.9
CRC036A7		
1967	36,000	7.8
1968	36,000	6.8
CRC036A7A,8A		
1969	36,000	7.3
1970	36,000	7.3
CRC036D7A,8A		
1971	36,000	7.3
1972	38,000	7.2
1973	38,000	7.2
1974	38,000	7.2
1975	38,000	6.7
CRC036D7A,8A,-0B		
1972	36,000	7.3
CRC036D7A,8A,0B		
1973	36,000	7.3
1974	36,000	7.3
1975	35,000	6.5
CRC042A3,8		
1967	40,000	7.7
1968	40,000	7.5
CRC042D7A,8A		
1969	39,000	7.5
1970	39,000	7.5
1971	39,000	7.5
1972	39,000	7.1
1973	39,000	7.1
1974	39,000	7.1
1975	38,000	6.6
CRC048A3,8		
1967	46,000	7.5
1968	46,000	7.5
CRC048D3A,8A		
1969	46,000	7.1
1970	46,000	7.1
1971	46,000	7.1
1972	48,000	7.1
1973	48,000	7.1
1975	47,000	6.4
CRC048D3A,8A,-0B		
1972	46,000	7.1
CRC048D3A,8A,0B		
1973	46,000	7.1
1974	46,000	7.1
1975	45,000	6.4
CRC060A0,3,8		
1967	57,000	7.7
1968	57,000	7.1
CRC060D3A		
1969	57,000	7.3
1970	57,000	7.3
1971	57,000	7.0
1972	57,000	7.0
1973	57,000	7.0
1974	57,000	7.0
1975	56,000	6.3
1976	56,000	6.3
CRC060D8A		
1969	57,000	7.7
1970	57,000	7.7
1971	57,000	7.3
CRC060D8A,-0B		
1972	57,000	7.3
CRC060D8A,0B		
1973	57,000	7.3
1974	57,000	7.3
1975	56,000	6.6
1976	56,000	6.6
CRC090A0		
1967	88,000	9.0
1968	88,000	9.0
1969	88,000	9.0
1970	88,000	9.0
CRC090A0B,8B		
1971	88,000	9.0
1972	88,000	9.0
1973	88,000	9.0
1974	88,000	9.0
1975	86,000	7.8
1976	86,000	7.8
1978	86,000	7.8
CRC090A0B,8B		
1977	86,000	7.8
CRC090B0B,8B		
1978	86,000	7.0
CRC090B8A		
1969	88,000	9.0
1970	88,000	9.0
CRC090B8B		
1975	86,000	7.0
1976	86,000	7.0
CRC090B8B,0B		
1981	86,000	7.6
CRC090B8B,0B		
1980	92,000	7.3
CRC090B8C,0C		
1982	86,000	7.5
CRC090C0B,8B		
1978	84,000	6.0
CRC090C8B		
1971	86,000	6.8
1972	86,000	6.8
1973	86,000	6.8
1974	86,000	6.8
1975	84,000	6.1
1976	84,000	6.1
CRC090C0B		
1977	84,000	6.0
CRC090E8A,0A		
1980	86,000	7.5
CRC100B8C,0C		
1982	94,000	7.5
CRC100E8A,0A		
1981	101,000	7.5
1982	94,000	6.9
1983	94,000	7.5
CRC100E8A,OA		
1980	94,000	7.5
CRC120A0		
1967	116,000	8.3
1968	116,000	8.3
1969	116,000	8.3
1970	116,000	8.3
CRC120A0B,8B		
1971	116,000	8.3
1972	116,000	8.3
1973	116,000	8.3
1974	116,000	8.3
1975	113,000	7.2
1976	113,000	7.2
CRC120A0B,8B		
1977	113,000	7.2
1978	113,000	7.2
CRC120B0B,8B		
1978	107,000	6.3
CRC120B0B,B8B		
1977	116,000	6.6
1978	116,000	6.3
CRC120C8B		
1971	116,000	7.7
1972	116,000	7.7
1973	116,000	7.7
1974	116,000	7.7
1975	113,000	7.2
1976	113,000	7.2
CRC120C0B		
1977	113,000	6.8
CRC120C0B,8B		
1978	113,000	6.8
CRC120E8A,0A		
1981	115,000	7.5
1983	104,000	7.3
CRC120E8A,OA		
1980	104,000	7.3
CWC0188B7B		
1976	18,000	6.7
CWC018A3,5		
1967	18,000	6.2
1968	18,000	6.2
1969	18,000	6.2
1970	18,000	6.2
1971	18,000	6.2
CWC018B7B		
1972	17,500	6.3
1973	17,500	6.3
1974	17,500	6.3
1975	17,500	5.8
1977	18,000	6.7
1978	18,000	6.7
CWC018B7C		
1982	16,500	7.0
CWC024A3,5		
1967	23,000	5.8
1968	23,000	6.2
1969	23,000	6.1
1970	23,000	6.1
1971	23,000	6.2
CWC024B,3B		
1976	22,000	6.1
1977	22,000	6.1
CWC024B,5B		
1976	22,000	5.2
1977	22,000	5.2
CWC024B3B		
1978	22,000	6.1
CWC024B3B,5B		
1972	22,000	5.6
1973	22,000	5.6
1974	22,000	5.6
1975	22,000	5.2
CWC024B5B		
1978	22,000	5.2
CWC028A3,A5		
1969	27,000	6.8
1970	27,000	6.8
CWC028A3,5		
1971	27,000	6.8
CWC028B,5B		
1977	28,000	5.7
CWC028B3B		
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
CWC028B3B,5B		
1972	27,000	6.0
1973	27,000	6.0
1974	27,000	6.0
CWC028B5B		
1976	27,000	5.5
1977	27,000	5.5
1978	27,000	5.6

RCU-A-CB

CDCV015E7A		
1983	14,000	9.0
CDCV018E7A		
1983	16,000	9.0
CDCV024E7A		
1983	22,400	8.5
CDCV024X7A		
1983	22,400	10.1
CDCV030E7A		
1983	28,400	8.5
CDCV030X7A		
1983	27,000	10.0
CDCV038E7A		
1983	34,000	8.5
CDCV038X7A		
1983	33,400	10.0
CDCV042E7A		
1983	39,000	8.5
CDCV042X7A		
1983	39,000	9.5
CDCV048E7A		
1983	46,000	8.5
CDCV048E8A		
1983	46,000	8.5
CDCV060E7A		
1983	55,000	8.5
CDCV060E8A		
1983	55,000	8.5
CDCV090E8A,4A		
1983	86,000	8.0
CDCV100E8A,4A		
1983	94,000	7.8
CDCV120E8A,4A		
1983	106,000	7.5
CFC018F7B		
1981	17,500	7.4
CFC024F3B		
1981	23,000	7.7
CFC030F3B		
1981	28,400	7.0
1982	25,400	7.0
CFC036F3B		
1981	34,000	7.1
CFC036G7A		
1982	33,000	7.0
CFC036G8A		
1982	33,000	7.0
CFC042F3A		
1981	40,000	7.3
CFC042G7A		
1982	38,000	7.2
CFC048F7A		
1981	46,000	7.0
1982	44,000	7.0
CFC048F8A		
1981	46,000	7.0
CFC060F0A,8A		
1982	53,000	7.0
CFC060F7A		
1981	53,000	6.8
1982	53,000	7.0
1983	53,000	5.6
CFC060F8A		
1981	53,000	6.8
CK048E7B		
1982	44,000	8.9
CKC015C7C		
1982	14,000	8.0
1983	14,000	6.9
CKC018C7B		
1981	18,000	8.0
CKC018C7C		
1982	16,000	8.5
CKC024C7B		
1981	23,000	7.7
CKC024C7C		
1982	22,400	8.0
CKC024E7B		
1981	23,000	9.0
1982	22,400	9.1
1983	22,400	10.1
CKC030A3A		
1981	28,400	7.0
CKC030C7B		
1981	29,400	8.1
CKC030C7C		
1982	28,400	8.0
1983	28,400	8.5
CKC030E7B		
1981	29,000	9.2
CKC030E7C		
1982	27,000	9.0
1983	27,000	10.0
CKC036A3B		
1981	34,000	7.1
CKC038C7B		
1981	34,400	8.0
CKC038C7C		
1982	34,000	8.0
1983	34,000	8.5
CKC038E7B		
1981	35,000	9.1
1982	33,400	9.1
1983	33,400	10.0
CKC042C7B		
1981	40,000	8.1
CKC042C7C		
1982	39,000	8.0
1983	39,000	8.5
CKC042E7B		
1982	39,000	9.0
1983	39,000	9.5
CKC048C7B		
1981	48,000	8.0
CKC048C7C		
1982	46,000	8.0
1983	46,000	8.5
CKC048C8B		
1981	48,000	8.0
CKC048C8C		
1983	46,000	8.5
CKC048E7B		
1981	46,000	9.0
1982	43,000	9.0
CKC060C0B		
1981	55,000	7.9
CKC060C7B		
1981	55,000	7.9
CKC060C7C		
1982	55,000	8.0
CKC060C8B		
1981	55,000	7.9
CKC060C8C		
1983	55,000	8.5
CRC090B8B,0B		
1981	88,000	8.0
CRC090B8C,0D		
1982	86,000	7.5
CRC090E8A,0A		
1981	86,000	8.0
1983	86,000	8.0
CRC100B8C,0C		
1982	94,000	7.5
CRC100E8A,0A		
1981	100,000	7.5
1982	94,000	7.0
1983	94,000	7.8
CRC120E8A,0A		
1981	115,000	7.6
1982	106,000	7.5
1983	106,000	7.5
CWC018B7C		
1981	17,000	7.1
1982	15,500	6.8
CWC024B7C		
1981	22,400	7.0
CWC028B3C		
1981	28,400	6.3

SP-A

CAC024A7		
1967	23,000	7.0
1968	23,000	5.8
1969	23,000	5.8
1970	23,000	5.8
1971	23,000	5.8
1972	23,000	5.8
1973	23,000	5.8
1975	23,000	5.8
1980	22,000	7.0
1981	22,000	7.0
1982	22,000	5.9
CAC024A7Z		
1977	23,000	6.4

Efficiency Ratings not available.

FEDDERS

YEAR	BTU	EER/ SEER
PAHL036E8A		
1983	35,400	7.5
PAHL042E3A		
1983	40,000	6.5
PAHU038E8A		
1983	46,000	7.5
PAHU048E3A		
1983	46,000	7.5
PAHU060E3A		
1983	57,000	7.5
PAHU060E8A		
1983	57,000	7.5
RTHD090E4A		
1983	86,000	7.5
RTHD090E8A		
1983	86,000	7.5
RTHD120E4A		
1983	113,000	7.5
RTHD120E8A		
1983	113,000	7.5
RTHL090E4A		
1983	86,000	7.5
RTHL090E8A		
1983	86,000	7.5
RTHL120E4A		
1983	113,000	7.5
RTHL120E8A		
1983	113,000	7.5

RCU-A-C

CAP018A7A		
1980	16,500	7.0
CAP024A7A		
1980	21,500	7.1
CAP028A3A		
1980	27,000	6.3
CDCV015E7A		
1983	14,500	9.0
CDCV018E7A		
1983	17,000	9.0
CDCV024E7A		
1983	22,000	8.5
CDCV024X7A		
1983	22,000	10.0
CDCV030E7A		
1983	27,400	8.5
CDCV030X7A		
1983	26,000	10.0
CDCV038E7A		
1983	33,400	8.5
CDCV038X7A		
1983	33,400	10.0
CDCV042X7A		
1983	38,000	9.5
CDCV048E7A		
1983	44,000	8.5
CDCV048E8A		
1983	44,000	8.5
CDCV048X7A		
1983	42,000	9.5
CDCV060E7A		
1983	55,000	8.5
CDCV060E8A		
1983	55,000	8.5
CDCV090E8A,4A		
1983	86,000	7.5
CDCV100E8A,4A		
1983	94,000	7.5
CDCV120E8A,4A		
1983	104,000	7.3
CEC018D7A		
1974	18,000	8.2
1975	18,000	7.5
1976	18,000	7.5
CEC022D7A		
1975	21,000	8.8
1976	21,000	8.8
CEC024D7A		
1974	24,000	9.6
1975	22,000	8.2
1976	22,000	8.2
CEC030D7A		
1974	30,000	8.6
1975	28,000	6.8
1976	28,000	6.8
CEC03607A		
1974	36,000	9.0
CEC036D7-B		
1976	36,000	8.0
CEC036D7B		
1975	34,000	7.9
1976	34,000	7.9
CEC042D7A		
1975	42,000	6.0
1976	39,000	8.3
1977	42,000	10.0
CEC048D7A		
1974	48,000	10.0
1975	45,000	8.7
1976	45,000	8.7
CEC060D7A		
1974	60,000	9.5
1975	55,000	7.9
1976	55,000	7.9
CF040D7C		
1975	38,000	6.3
CFC015D7A		
1971	13,500	6.4
1972	13,500	6.4
CFC015D7B		
1973	13,500	6.4
1974	13,500	6.4
1975	13,500	5.9
1976	13,500	5.9
1977	13,500	5.9
1978	13,500	5.9
CFC015F7B		
1980	14,000	7.5
1981	14,000	7.5
CFC018A7		
1967	18,000	6.7
1968	18,000	7.2
1969	18,000	6.7
1970	18,000	6.7
CFC018D7A		
1971	18,000	7.2
1972	18,000	7.2
CFC018D7B		
1973	18,000	6.9
1974	18,000	6.9
1975	17,500	5.8
1976	18,000	6.4
1977	18,000	6.4
1978	18,000	6.4
CFC018F7B		
1980	17,000	7.6
CFC021D7A		
1971	19,000	6.3
1972	19,000	6.3
CFC021D7B		
1973	19,000	6.1
1974	19,000	6.1
1975	19,000	5.6
1976	42,000	6.4
1977	42,000	6.4
CFC024A3		
1967	24,000	6.9
1969	23,000	7.4
1970	23,000	7.4
CFC024D3A		
1971	23,000	7.0
1972	23,000	7.0
CFC024D3B		
1973	23,000	6.8
1974	24,000	6.9
1975	23,000	6.1
1976	23,000	6.4
1977	23,000	6.4
1978	24,000	6.5
CFC024F3B		
1980	21,500	8.0
CFC027A3		
1967	26,000	7.0
1968	26,000	7.0
CFC027A3,A5		
1969	26,000	7.0
1970	26,000	7.0
CFC027A3,5		
1969	51,000	6.9
1970	51,000	6.9
CFC027D3A		
1971	26,000	7.0
1972	26,000	7.0
CFC027D3B		
1973	26,000	6.7
1974	28,000	7.0
1975	26,000	6.0
1976	25,000	6.1
1977	25,000	6.1
1978	25,000	6.1
CFC030A3		
1969	58,000	7.4
1970	58,000	7.4
CFC030A3,5		
1967	29,000	7.6
1968	29,000	7.6
1969	29,000	7.6
1970	29,000	7.6
CFC030D3A		
1971	29,000	7.6
1972	29,000	7.6
CFC030D3B		
1973	29,000	7.4
1974	30,000	7.5
1976	28,000	6.5
1977	28,000	6.5
1978	29,000	6.6
CFC030F3B		
1980	27,000	6.8
CFC033D7B		
1973	31,000	7.0
1974	31,000	7.0
1975	31,000	6.1
CFC034A7		
1967	34,000	6.7
1968	34,000	6.7
1969	64,000	6.3
1970	64,000	6.3
CFC034A7A		
1969	34,000	6.7
1970	34,000	6.7
CFC035D7A		
1971	32,000	6.8
1972	32,000	6.8
CFC036A7		
1967	36,000	7.7
1968	36,000	7.3
CFC036A7A		
1969	36,000	7.3
1970	36,000	7.3
CFC036D7A		
1971	36,000	7.3
1972	36,000	7.3
1976	34,000	6.1
CFC036D7B		
1973	32,000	6.5
1974	36,000	7.1
CFC036D7FW		
1976	34,000	6.2
CFC036D7FZ		
1976	34,000	7.6
CFC036F3B		
1980	33,500	7.0
CFC036G7A		
1982	33,000	7.0
CFC036G8A		
1982	33,000	7.0
CFC037D7A		
1973	36,000	7.3
1974	36,000	7.3
1975	35,000	6.4
1976	36,000	6.3
CFC038D7A		
1970	36,000	7.3
CFC040A7		
1967	40,000	7.7
1968	40,000	7.7
CFC042D7A		
1969	39,000	7.2
1970	39,000	7.2
1971	39,000	7.2
1972	39,000	7.1
1973	39,000	7.1
1974	42,000	7.4
1975	39,000	6.5
CFC042F3A		
1980	37,000	7.3
CFC042G7A		
1982	39,000	7.5
CFC044A3		
1967	44,000	6.9
1968	44,000	6.9
CFC045D3C		
1975	43,000	6.0
CFC048D3A,8A		
1969	45,000	6.9
1970	45,000	6.9
1971	45,000	6.9
1972	45,000	6.9
1973	45,000	6.9
1974	45,000	6.9
1975	45,000	6.3
1976	45,000	6.3
CFC048F7A		
1980	43,000	6.9
1982	45,000	7.0
CFC048F8A		
1980	43,000	6.8
1982	45,000	7.0
CFC054D3A		
1969	51,000	7.2
1970	51,000	7.2
1971	51,000	6.8
1972	51,000	6.8
1973	51,000	6.8
1974	51,000	6.8
1975	51,000	6.1
CFC060B3,8		
1968	55,000	7.0
1969	55,000	7.0
1970	55,000	7.0
1971	55,000	6.5
1972	55,000	6.5
CFC060D3A		
1969	57,000	7.3
1970	57,000	7.3
1971	57,000	7.0
1972	57,000	7.0
1973	57,000	7.0
1974	57,000	7.0
1975	56,000	6.3
1976	56,000	6.3
CFC060D8A		
1969	57,000	7.7
1970	57,000	7.7
1971	57,000	7.3
1972	57,000	7.3
1973	57,000	7.3
1974	57,000	7.3
1975	112,000	6.6
CFC060F0A,8A		
1982	57,000	7.1
CFC060F7A		
1980	55,000	7.0
1982	55,000	7.0
1983	55,000	6.6
CFC060F8A		
1980	55,000	7.0
CFC060F8A,0A		
1982	55,000	7.1
CKC015C7C		
1982	14,500	8.0
1983	14,500	6.9
CKC018B7A		
1978	17,500	7.8
CKC018C7B		
1980	17,000	7.9
CKC018C7C		
1982	17,000	8.5
CKC024B7A		
1978	22,000	7.9
CKC024C7B		
1980	22,000	7.9
CKC024C7C		
1982	22,000	8.5
CKC024E7B		
1980	22,000	9.0
1982	22,000	9.0
1983	22,000	10.0
CKC025B7A		
1977	23,500	8.5
1978	22,500	8.3
CKC030A7A		
1978	28,500	7.2
CKC030C3A		
1980	27,500	7.0
CKC030C7B		
1980	28,000	8.0
CKC030C7C		
1982	27,400	8.0
1983	27,400	8.5
CKC030E7B		
1980	26,000	9.0
CKC030E7C		
1982	26,000	9.0
1983	26,000	10.0
CKC033B7A		
1977	30,000	7.8
1978	30,000	7.8
CKC036A3A		
1978	33,500	7.2
CKC036C3A		
1980	34,000	7.1
1981	32,000	7.1
CKC037A7A		
1977	35,000	7.1
1978	31,000	6.3
CKC038B7A		
1977	35,000	8.0
1978	35,000	8.0
CKC038C7B		
1980	34,500	8.0
CKC038C7C		
1982	33,400	8.1
1983	33,400	8.5
CKC038E7B		
1980	33,500	9.0
1982	33,400	9.0
1983	33,400	10.0
CKC042B7A		
1977	38,000	7.8
1978	38,000	7.8
CKC042B7AD		
1978	38,000	7.8
CKC042C7B		
1980	37,500	8.0
CKC042C7C		
1982	37,400	8.0
1983	37,400	8.5
CKC042E7B		
1982	38,000	9.0
1983	38,000	9.5
CKC048B7A/A8A		
1977	46,000	7.9
1978	46,000	7.9
CKC048C7B		
1980	44,000	8.1
CKC048C7C		
1982	44,000	8.1
1983	44,000	8.5
CKC048C8B		
1980	44,000	8.1
CKC048C8C		
1982	44,000	8.1
1983	44,000	8.5
CKC048E7B		
1982	42,000	9.0
1983	42,000	9.5

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1983	33,600	6.7
7105-42		
1976	40,000	6.2
1977	40,000	6.2
1981	42,000	7.1
1982	42,000	7.1

FEDDERS

HRCU-A

YEAR	BTU	EER/ SEER
CFH024A3		
1967	23,000	5.8
1968	23,000	5.8
1969	23,000	5.8
1970	23,000	5.8
CFH030A3		
1967	27,000	6.9
1968	27,000	6.9
1969	27,000	6.3
1970	27,000	6.3
CFH030D3A		
1976	29,000	6.8
CFH033A7		
1967	32,000	6.4
1968	32,000	6.4
CFH036D7A		
1970	35,000	6.4
1971	35,000	6.4
1972	35,000	6.4
1973	35,000	6.4
1974	35,000	6.4
1975	35,000	6.0
1976	35,000	6.5
CFH040A7		
1967	40,000	7.1
1968	40,000	7.1
CFH042D7A		
1969	42,000	7.0
1970	42,000	7.0
1971	42,000	7.0
1972	42,000	7.0
1973	42,000	6.5
1974	42,000	6.5
1975	42,000	6.0
1976	42,000	6.5
CFH048A3		
1967	46,000	6.6
CFH048A3,8		
1968	46,000	6.6
CFH048A8		
1967	46,000	6.6
CFH048D3A,8A		
1969	45,000	6.3
1970	45,000	6.3
1971	45,000	6.3
1972	45,000	6.3
1973	45,000	6.3
1974	45,000	6.3
1975	42,000	6.0
1976	45,000	6.3
CFH060A3		
1967	56,000	6.9
CFH060A3,8		
1968	56,000	6.4
CFH060A8		
1967	56,000	6.9
CFH060D3A		
1969	56,000	6.5
1970	56,000	6.5
1971	56,000	6.3
1972	56,000	6.3
1973	56,000	6.3
1974	53,000	6.0
1975	53,000	6.0
1976	54,000	6.0
CFH060D8A		
1969	56,000	6.8
1970	56,000	6.8
1972	56,000	6.6
1973	56,000	6.6
1974	53,000	6.2
1975	53,000	6.0
1976	54,000	6.3

HRCU-A-C

YEAR	BTU	EER/ SEER
CDHV018E7A		
1983	17,000	8.2
CDHV024E7A		
1983	20,400	8.0
CDHV030E3A		
1983	30,400	8.2
CDHV036E7A		
1983	35,400	8.0
CDHV042E7A		
1983	38,000	8.0
CDHV048E7A		
1983	42,000	7.5
CDHV048E8A		
1983	42,000	7.1
CDHV060E3A		
1983	52,000	7.5
CDHV060E8A		
1983	52,000	7.0
CNH018A7A		
1981	17,000	#
1983	15,800	7.3
CNH024A7A		
1981	20,400	#
1983	18,300	7.2
CNH030E3B		
1981	30,400	#
1983	30,400	8.3
CNH036E7B		
1981	35,400	#
CNH042A7B		
1981	38,000	#
CNH048A7B		
1981	42,000	#
1983	38,500	6.9
CNH048A8B		
1981	42,000	7.1
CNH060A3B		
1981	52,000	#
CNH060A8B		
1981	52,000	7.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
CDHV018E7A		
1983	17,000	8.2
CDHV024E7A		
1983	20,400	7.7
CDHV030E3A		
1983	29,400	7.8
CDHV036E7A		
1983	34,000	8.0
CDHV042E7A		
1983	39,000	8.0
CDHV048E8A		
1983	44,000	7.5
CDHV060E3A		
1983	54,000	8.0
CDHV060E8A		
1983	54,000	7.9
CHDHV048E7A		
1983	44,000	8.0
CHN036E7B		
1981	34,000	#
CKH018C7A		
1978	16,500	7.2
CKH024B7A		
1977	23,000	8.2
CKH030B7A		
1977	29,500	7.0
CKH037B7A		
1977	36,000	7.1
CKH042B7A		
1977	43,000	7.0
CKH048B7A		
1977	46,000	7.1
CKH048B7A,B8A		
1978	46,000	7.1
CKH060B3A		
1977	56,000	6.7
CKH060B3A,B8A		
1978	56,000	6.7
CNH018A7A		
1980	17,000	8.1
1981	17,000	#
1983	15,800	7.3
CNH024A7A		
1980	21,000	7.7
1981	20,400	#
1983	18,300	7.0
CNH030E3B		
1980	30,000	7.5
1981	29,400	#
1983	29,400	7.8
CNH036E7B		
1980	34,000	7.7
1983	34,000	8.0
CNH042A7B		
1980	43,000	7.0
1981	39,000	#
CNH048A7B		
1981	44,000	#
1983	40,500	7.3
CNH048A7B,8B		
1980	46,000	7.1
CNH048A8B		
1980	92,000	7.1
1981	44,000	7.5
CNH060A3B		
1981	54,000	#
CNH060A3B,8B		
1980	56,000	6.7
CNH060A8B		
1980	56,000	6.7
1981	54,000	7.9

HSP-A

YEAR	BTU	EER/ SEER
CAH024A3		
1967	22,000	6.7
1968	22,000	5.5
1969	22,000	5.5
1970	22,000	5.5
1971	22,000	5.5
1972	22,000	5.5
1973	22,000	5.5
1974	22,000	5.5
1975	22,000	6.0
1976	22,000	5.6
1977	22,000	5.6
1978	22,000	5.6
1980	21,000	5.4
1981	21,000	#
CAH024C7A		
1978	22,500	7.5
1980	22,500	7.5
1981	22,400	#
CAH030A3		
1967	27,000	5.5
1968	27,000	5.5
1969	27,000	5.5
1970	27,000	5.5
CAH030A3A		
1971	27,000	5.5
1972	27,000	5.5
1973	27,000	5.5
1974	27,000	5.5
1975	27,000	6.0
1976	27,000	5.5
1977	27,000	5.5
1978	27,000	5.5
1980	27,000	5.5
1981	27,000	#
CAH030C2A		
1981	28,000	#
CAH030C3A		
1978	28,000	6.7
CAH036A3		
1967	34,000	5.6
CAH036A3,8		
1968	34,000	5.9
1969	34,000	5.6
1970	34,000	5.6
CAH036A7A		
1980	34,000	5.9
1981	32,000	#
CAH036A7A,8A		
1970	34,000	5.7
1971	34,000	5.7
1972	34,000	5.7
1973	34,000	5.7
1974	34,000	5.7
1975	34,000	6.0
1976	34,000	5.9
1977	34,000	5.9
1978	34,000	5.9
CAH036A8		
1967	34,000	6.1
CAH036C7A		
1981	35,400	#
CAH036C7A,8A		
1978	35,500	7.0
1980	35,500	7.0
CAH036C8A		
1981	35,400	7.0
CAH040A3		
1980	37,000	5.9
1981	37,000	#
CAH040A3,A8		
1976	37,000	5.9
1977	37,000	5.9
1978	37,000	5.9
CAH040A3,8		
1967	37,000	7.4
1968	37,000	5.9
1969	37,000	5.9
1970	37,000	5.9
1971	37,000	5.9
1972	37,000	5.9
1973	37,000	5.9
1974	37,000	5.9
1975	37,000	6.0
CAH042C3A		
1980	40,000	6.4
1981	40,000	#
CAH042C3A,8A		
1978	40,000	6.4
CAH048A3,8		
1967	46,000	7.1
1968	46,000	6.6
1969	46,000	6.6
1970	46,000	6.6
1971	46,000	6.6
1972	46,000	6.6
CAH048A3A,8A		
1973	46,000	6.7
1974	46,000	6.7
1975	46,000	6.0
1976	46,000	6.7
1977	46,000	6.7
1978	46,000	6.7
CAH048B3A		
1980	46,000	6.8
1981	46,000	#
CAH048B8A		
1980	46,000	6.8
1981	46,000	6.8
CAH060A3		
1967	56,000	7.6
CAH060A3,8		
1968	56,000	6.4
1969	56,000	6.4
1970	56,000	6.4
1971	56,000	6.4
1972	56,000	6.4
CAH060A3A		
1973	56,000	6.1
1974	56,000	6.1
1975	56,000	6.0
1976	56,000	5.5
1977	56,000	6.1
1978	56,000	6.1
CAH060A8		
1967	56,000	7.7
CAH060A8A		
1973	56,000	6.4
1974	56,000	6.4
1976	56,000	6.4
1977	56,000	6.4

YEAR	BTU	EER/ SEER
1978	56,000	6.4
CAH060B3A		
1980	57,000	6.7
1981	57,000	#
CAH060B8A		
1980	57,000	6.7
1981	57,000	6.7
CAR036A3,8		
1967	34,000	5.9
1969	34,000	5.6
1970	34,000	5.6
CAR036A7A,8A		
1970	34,000	5.7
1972	34,000	5.7
1973	34,000	5.7
1974	34,000	5.7
CAR036B7A,8A		
1978	34,000	5.9
CDR024A3,B3		
1969	23,000	5.5
1970	23,000	5.5
CDR030A3,B3		
1969	27,000	4.7
1970	27,000	5.5
CTH090H0A		
1981	88,000	7.0
CTH090H0B		
1983	86,000	7.5
CTH090H8A		
1981	88,000	7.0
CTH090H8A,0A		
1980	88,000	7.0
CTH090H8B		
1983	86,000	7.5
CTH090J0A		
1981	87,500	6.9
CTH090J0B		
1983	86,000	7.5
CTH090J8A		
1981	87,000	6.9
CTH090J8A,0A		
1980	87,500	6.9
CTH090J8B		
1983	86,000	7.5
CTH120H0A		
1981	114,000	7.1
CTH120H0B		
1983	113,000	7.5
CTH120H8A		
1981	114,000	7.1
CTH120H8A,0A		
1980	114,000	7.1
CTH120H8B		
1983	113,000	7.5
CTH120J0A		
1981	113,000	7.0
CTH120J0B		
1983	113,000	7.5
CTH120J8A		
1981	113,000	7.0
CTH120J8A,0A		
1980	113,000	7.0
CTH120J8B		
1983	113,000	7.5
HED18C-7		
1967	17,000	5.3
1968	17,000	6.5
HED24C-3, -3A, 3B		
1967	23,000	5.3
1968	23,000	5.3
HED30C-3, -3		
1968	27,000	4.7
HED30C-3, -3A		
1967	27,000	4.7
PAHL024E7A		
1983	22,400	7.6
PAHL030E3A		
1983	28,000	7.5
PAHL036E7A		
1983	35,400	7.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
P9-48A		
1986	48,000	9.1
1987	48,000	9.1
1988	48,000	9.1
1989	48,000	9.1
1990	48,000	9.1
1991	48,000	9.1
P9-60-C		
1986	58,000	9.0
1987	58,000	9.0
1988	58,000	9.0
1989	58,000	9.2
1990	58,000	9.2
1991	58,000	9.2
P9-60-C-3		
1986	58,000	8.6
1987	58,000	8.6
1988	58,000	8.6
1989	58,000	9.0
1990	58,000	9.2
1991	58,000	9.2
1992	58,000	9.2
1993	58,000	9.2
RSE38-VH-CR		
1980	35,000	8.0
RSE38H		
1977	34,000	7.2
RSE40-VH-CR		
1980	43,000	8.2
RSE40H		
1977	40,000	7.1
RSE48H		
1977	47,000	7.1
RSE48H-3		
1980	47,000	7.2
RSE48HR-3		
1980	47,000	7.2
RSE60H-C-3		
1980	60,000	7.3
RSE60H-T-3		
1980	60,000	7.5
RSE60HR-C-3		
1980	60,000	7.3
RSE60HR-T-3		
1980	60,000	7.5
WP-1024-C6		
1993	22,000	10.1
WP-1030-C6		
1993	28,600	10.1
WP-1036-C6		
1993	34,000	10.1
WP-1042-C6		
1993	40,000	10.0
WP-1048-C6		
1993	46,000	10.2
WP-1060-CS1		
1993	55,000	10.0
WP-1060-CS3		
1993	55,000	10.0

EVANS

RCU-A-C

YEAR	BTU	EER/ SEER
RC-30C-A		
1975	28,000	7.0
1976	28,000	7.0
RC-36C-A		
1975	35,000	7.0
1976	35,000	7.0

SP-A

YEAR	BTU	EER/ SEER
MA-30		
1975	28,000	5.0
1976	28,000	5.0
MA-36		
1975	34,000	5.5
1976	34,000	5.5
MAH-36U-A		
1975	36,000	5.5
1976	36,000	5.5
MAH-48U-A		
1975	48,000	6.2
1976	48,000	6.2

EVENTEMP

HRCU-A-C

YEAR	BTU	EER/ SEER
HA1AJ018-B		
1993	17,500	10.0
HA1AJ024-B		
1993	22,600	10.0
HA1AJ030-B		
1993	29,000	10.0
HA1AJ036-B		
1993	35,000	10.0
HA1AJ042-A		
1993	40,000	10.0
HA1AJ048-A		
1993	44,000	10.0
HA1AJ060-A		
1993	54,000	10.5
HB1AJ024-A		
1993	22,400	10.5
HB1AJ030-A		
1993	27,800	11.0
HB1AJ036-A		
1993	33,200	11.5
HB1AJ042-A		
1993	39,000	11.0
HB1AJ048-A		
1993	44,000	11.0
HC1AJ024-A		
1993	22,400	11.7
HC1AJ030-A		
1993	27,800	12.1
HC1AJ036-A		
1993	33,200	12.1
HC1AJ042-A		
1993	39,000	12.0
HC1AJ048-A		
1993	44,000	11.3
HC1AJ060-A		
1993	52,000	11.1

HRCU-A-CB

YEAR	BTU	EER/ SEER
HA1AJ018-B		
1993	17,000	10.0
HA1AJ024-B		
1993	22,000	10.0
HA1AJ030-B		
1993	29,000	10.0
HA1AJ036-B		
1993	34,600	10.0
HA1AJ042-A		
1993	40,000	10.0
HA1AJ048-A		
1993	45,000	10.0
HA1AJ060-A		
1993	56,000	10.5
HB1AJ024-A		
1993	22,200	10.5
HB1AJ030-A		
1993	28,200	11.0
HB1AJ036-A		
1993	33,000	11.5
HB1AJ042-A		
1993	39,500	11.0
HB1AJ048-A		
1993	45,000	11.0
HC1AJ024-A		
1993	22,200	11.7
HC1AJ030-A		
1993	28,000	12.2
HC1AJ036-A		
1993	33,000	12.0
HC1AJ042-A		
1993	39,500	11.7
HC1AJ048-A		
1993	45,000	11.4
HC1AJ060-A		
1993	53,500	11.4

RCU-A-C

YEAR	BTU	EER/ SEER
AA1AJ018-A/B		
1993	17,000	10.2
AA1AJ024-A/B		
1993	21,800	10.2
AA1AJ030-A/B		
1993	27,600	10.1
AA1AJ036-A/B		
1993	33,200	10.2
AA1AJ042-A		
1993	39,000	10.2
AA1AJ048-B		
1993	45,000	10.5
AA1AJ048-C/E		
1993	43,500	10.5
AA1AJ060-B		
1993	55,000	10.5
AA1AJ060-C/E		
1993	55,000	10.5
AC1AN024-A		
1993	23,200	12.0
AC1AN030-A		
1993	29,000	12.0
AC1AN036-A		
1993	35,000	12.1
AC1AN042-A		
1993	40,000	12.0
AC1AN048-A		
1993	46,000	11.5
AC1AN060-A		
1993	56,000	11.5

RCU-A-CB

YEAR	BTU	EER/ SEER
AA1AJ018-A/B		
1993	16,800	10.0
AA1AJ024-A/B		
1993	21,400	10.0
AA1AJ030-A/B		
1993	27,600	10.0
AA1AJ036-A/B		
1993	32,600	10.0
AA1AJ042-A		
1993	39,500	10.2
AA1AJ048-B		
1993	45,500	10.5
AA1AJ048-C/E		
1993	45,000	10.5
AA1AJ060-B		
1993	57,000	10.5
AA1AJ060-C/E		
1993	57,000	10.5
AC1AN024-A		
1993	23,000	12.0
AC1AN030-A		
1993	29,000	12.5
AC1AN036-A		
1993	34,600	12.0
AC1AN042-A		
1993	40,000	11.5
AC1AN048-A		
1993	47,000	12.0
AC1AN060-A		
1993	57,500	11.5

FAIRFAX

HSP-A

YEAR	BTU	EER/ SEER
85-300		
1983	29,600	#
85-301		
1983	35,200	#
85-302		
1983	39,500	#

RCU-A-C

YEAR	BTU	EER/ SEER
85-021		
1984	24,200	9.2
85-024		
1984	29,600	9.1
85-027		
1984	41,500	9.2
85-029		
1984	47,500	9.1

SP-A

YEAR	BTU	EER/ SEER
85-000		
1984	23,600	8.5
85-001		
1984	30,200	8.8
85-002		
1984	34,400	8.6
85-003		
1984	42,000	8.9
85-004		
1984	46,000	8.8
85040		
1984	30,200	8.8
85041		
1984	34,400	8.6

FASCO

HRCU-A-CB

YEAR	BTU	EER/ SEER
H7915		
1980	16,500	6.6
1983	16,500	#
H7920		
1978	20,000	6.9
1980	20,000	6.9
1983	20,000	#
H7924		
1977	24,000	6.8
1978	24,000	6.8
1980	24,000	6.8
H7924B		
1983	23,200	#
H7925		
1980	24,500	6.4
H7930		
1977	30,000	6.6
1978	30,000	6.6
1980	30,000	6.6
H7936		
1977	36,000	6.9
1978	36,000	6.9
1980	36,000	6.9

HSP-A

YEAR	BTU	EER/ SEER
H7105-30		
1978	29,500	6.6
1980	29,500	6.6
1983	31,400	6.7
H7105-36		
1978	36,000	7.2
1980	36,000	7.2

RCU-A-C

YEAR	BTU	EER/ SEER
7421		
1971	17,000	6.5
1972	17,000	6.5
1973	17,000	6.5
1974	17,000	6.5
7422		
1971	24,000	7.1
1972	24,000	7.1
1973	24,000	7.1
1974	24,000	7.1
7423		
1971	28,000	7.0
1972	28,000	7.0
1973	28,000	7.0
1974	28,000	7.0
7424		
1971	35,000	7.4
1972	35,000	7.4
1973	35,000	7.4
1974	35,000	7.4
7425		
1971	40,000	7.0
1972	40,000	7.0
1973	40,000	7.0
1974	40,000	7.0
7426		
1971	47,000	7.5
1972	47,000	7.5
1973	47,000	7.5
1974	47,000	7.5
7427		
1971	57,000	7.5
1972	57,000	7.5
1973	57,000	7.5
1974	57,000	7.5
7902		
1974	17,000	6.5
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
1980	17,000	6.5
1982	17,000	6.2
1983	17,000	6.2
7903		
1974	24,000	7.1
1975	24,000	6.3
1976	24,000	6.3
1977	24,000	6.3
1980	24,500	6.5
1982	24,400	6.6
1983	24,400	6.6
7904		
1976	30,000	6.4
1977	30,000	6.4
7905		
1974	35,000	7.1
1975	35,000	6.6
1976	35,000	6.6
1977	35,000	6.6
7906		
1974	40,000	7.0
1975	40,000	6.3
1976	40,000	6.3
1977	40,000	6.3
1982	40,000	7.4
7907		
1974	47,000	7.6
1975	47,000	7.0
1976	47,000	7.0
1977	47,000	7.0
7908		
1974	57,000	7.4
1975	57,000	7.0
1976	57,000	7.0
1977	57,000	7.0

RCUY-A-CB

YEAR	BTU	EER/ SEER
7902		
1981	17,000	6.8
1982	17,000	6.2
1983	17,000	6.2
7903		
1981	24,400	6.6
1982	24,400	6.5
1983	24,400	6.5
7904		
1981	31,000	6.6
1982	31,000	6.6
7905		
1981	36,000	7.0
1982	36,000	7.0
1983	36,000	6.4
7906		
1981	40,000	7.4
1982	40,000	7.4

SPY-A

YEAR	BTU	EER/ SEER
7105-32		
1975	31,000	6.5
1976	31,000	6.5
1977	31,000	6.5
1981	31,000	6.6
1982	31,000	6.6
1983	31,000	6.6
7105-36		
1975	36,000	6.7
1976	36,000	6.7
1977	36,000	6.7
1981	36,000	6.7
1982	33,600	6.7

Capacities and Ratings are estimated.

EUBANK

YEAR	BTU	EER/ SEER
C10-60-CS-BV		
1992	56,500	10.2
C1018CQ		
1993	19,000	10.0
C1018CV		
1993	19,000	10.0
C1024AC6Q		
1993	22,000	10.0
C1024AC6V		
1993	22,000	10.0
C1030AC6Q		
1993	28,000	10.0
C1030AC6V		
1993	28,000	10.0
C1038AC6Q		
1993	34,000	10.1
C1038AC6V		
1993	34,000	10.1
C1038C6V		
1993	34,000	10.0
C1040AC6Q		
1993	40,000	10.0
C1040AC6V		
1993	40,000	10.0
C1048-C6-3		
1992	45,000	10.7
C1048-C6-BV-3		
1992	45,000	10.7
C1048C63Q		
1993	45,000	10.7
C1048C63V		
1993	45,000	10.7
C1060-CS-BV-3		
1992	56,500	10.2
C1060CS3Q		
1993	56,500	10.2
C1060CS3V		
1993	56,500	10.2
C1060CSQ		
1993	56,500	10.2
C1060CSV		
1993	56,500	10.2
C11-24-C6		
1992	22,800	11.0
C11-24-C6-BV		
1992	23,000	11.0
C11-30-C6		
1992	31,000	11.0
C11-30-C6-BV		
1992	31,000	11.0
C11-38-C6		
1992	35,400	11.0
C11-38-C6-BV		
1992	35,400	11.0
C11-40-C6		
1992	42,000	11.0
C11-40-C6-BV		
1992	42,000	11.0
C1124C6V		
1993	22,800	11.0
C1130C6Q		
1993	31,000	11.0
C1130C6V		
1993	31,000	11.0
C1140C6V		
1993	42,000	11.0
C9-24-C		
1986	21,200	9.0
1987	21,200	9.0
1988	21,200	9.0
1989	21,200	9.0
1990	21,200	9.0
1991	21,200	9.0
1992	21,200	9.0
C9-30-C		
1986	28,000	9.0
1987	28,000	9.0
1988	28,000	9.0
1989	29,000	10.0
1990	29,000	10.0
1991	29,000	10.0
C9-38-C		
1986	34,000	9.0
1987	34,000	9.0
1988	34,000	9.0
1989	34,200	10.0
1990	34,200	10.0
1991	34,200	10.0
1992	34,200	10.0
C9-40A-C		
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
C9-48-C		
1986	45,000	9.1
1987	45,000	9.1
1988	45,000	9.1
1989	45,000	9.1
1990	45,000	9.1
1991	45,000	9.1
1992	45,000	9.1
C9-48A-C		
1986	46,500	9.0
1987	46,500	9.0
1988	46,500	9.0
1989	47,500	10.2
1990	47,500	10.2
1991	47,500	10.2
1992	47,500	10.2
C9-60-3		
1986	58,000	8.6
1987	58,000	8.6
1988	58,000	8.6
1990	58,000	9.2
1991	58,000	9.2
1992	58,000	9.2
C9-60-C		
1986	58,000	9.2
1987	58,000	9.2
1988	58,000	9.2
1989	58,000	9.2
1990	58,000	9.2
1991	58,000	9.2
1992	58,000	9.2
C9-60-C-3		
1989	58,000	9.0
1990	58,000	9.2
1991	58,000	9.2
1992	58,000	9.2
ESP-C-24-CR-H		
1984	22,000	9.0
1986	22,000	9.0
ESP-C-30-CR-H		
1984	28,000	9.0
1986	28,000	9.0
ESP-C-38-CR-H		
1984	34,000	9.0
1986	34,000	9.0
ESP-C-40-CR-H		
1983	39,000	9.0
1984	39,000	9.0
1986	39,000	9.0
ESP-C-48-CR		
1984	45,000	8.5
1985	45,000	8.5
1986	45,000	8.5
ESP-C-48-CR-H		
1983	45,000	9.0
1984	45,000	9.0
1986	45,000	9.0
ESP-C-60-CR		
1984	58,000	7.8
1986	58,000	7.8
ESP-C-60-CR-3		
1982	58,000	7.7
1983	58,000	7.7
1984	58,000	7.7
1986	58,000	7.7
ESP-C-60-T		
1982	58,000	7.8
1983	58,000	7.8
1984	58,000	7.8
1986	58,000	7.8
ESP-C-60-T-3		
1982	58,000	7.7
1983	58,000	7.7
1984	58,000	7.7
1986	58,000	7.7
ESP-C28-CR		
1981	28,000	7.5
1982	27,600	7.8
ESP-C30-CR		
1982	28,600	8.5
ESP-C30-CR-H		
1983	28,000	9.0
ESP-C32-CR		
1981	32,000	7.3
1982	34,000	8.0
ESP-C38-CR		
1981	35,000	7.9
1982	35,000	8.4
ESP-C38-CR-H		
1983	33,400	9.0
ESP-C40-CR		
1981	40,000	7.3
1982	40,000	7.7
ESP-C48-CR		
1981	45,000	7.4
1982	45,000	8.5
1983	45,000	8.5
ESP-C60-CR		
1981	58,000	7.7
1982	58,000	7.8
1983	58,000	7.8
ESP-C60-CR3		
1981	58,000	7.7
RSE30ECH-C		
1980	30,000	8.1
RSE30ECH-CR		
1980	29,500	8.1
RSE38ECH-CR		
1980	36,000	8.0
RSE40ECH-CR		
1980	43,000	8.1
RSE48ECH-CR		
1980	47,000	8.2
RSEC-60C-3		
1980	61,000	8.0
RSEC-60T-3		
1980	61,000	8.4

SP-A

YEAR	BTU	EER/ SEER
85-000		
1983	23,600	8.5
85-001		
1983	30,200	8.8
85-002		
1983	34,400	8.6
85-003		
1983	42,000	8.9
85-004		
1983	46,000	8.8
85040		
1983	30,200	8.8
85041		
1983	34,400	8.6
ESP-P-30-CR		
1981	28,000	8.1
ESP-P-30-CR-H		
1984	29,000	9.0
1986	29,000	9.0
ESP-P-36-CR-H		
1983	34,000	9.0
ESP-P-38-CR		
1981	35,000	7.8
1982	35,000	8.0
ESP-P-38-CR-H		
1984	34,000	9.0
1986	34,000	9.0
ESP-P-40-CR		
1981	41,000	8.0
1982	41,000	8.0
ESP-P-40-CR-H		
1983	39,000	9.0
1984	39,000	9.0
1986	39,000	9.0
ESP-P-48-CR		
1981	47,000	8.0
1982	47,000	8.0
1983	48,500	9.0
1984	48,500	9.0
1986	48,500	9.0
ESP-P-60-CR		
1982	58,000	7.8
1983	58,000	7.8
1984	58,000	7.8
1986	58,000	7.8
ESP-P-60-CR1		
1981	58,500	7.8
ESP-P-60-CR3		
1981	58,500	7.6
1983	58,000	7.6
1984	58,000	7.6
1986	58,000	7.6
ESP-P-60-T		
1982	58,000	7.8
1983	58,000	7.8
1984	58,000	7.8
1986	58,000	7.8
ESP-P-60-T-3		
1982	58,000	7.6
1983	58,000	7.6
1984	58,000	7.6
1986	58,000	7.6
ESP-P-60-T-CR3		
1982	58,000	7.6
ESP-P30-CR-H		
1983	29,000	9.0
P-10-40A-C		
1993	40,000	10.0
P-10-48-C6		
1992	46,000	10.2
P-10-48A-C6		
1993	46,000	10.2
P-10-60-CS		
1993	57,000	10.2
P-10-60-CS-3		
1993	57,000	10.2
P-11-24-C6		
1992	23,000	11.0
1993	23,000	11.0
P-11-30-C6		
1992	32,000	11.0
1993	32,000	11.0
P-11-38-C6		
1992	36,000	11.0
1993	36,000	11.0
P-11-40-C6		
1992	42,000	11.1
1993	42,000	11.1
P-11-48-C6		
1993	47,000	11.0
P-9-24-C6		
1992	21,000	9.0
1993	22,000	9.7
P-9-30-C6		
1992	28,000	9.4
1993	28,600	9.7
P-9-38-C6		
1992	34,000	9.0
1993	34,000	9.8
P-9-40A-C6		
1992	40,000	9.2
1993	40,000	10.0
P-9-48-C6		
1992	45,000	9.0
P-9-60-C		
1992	57,000	9.2
P-9-60-C-3		
1992	57,000	9.2
P10-24-C		
1986	22,000	10.0
1987	22,000	10.0
1988	22,000	10.2
1989	22,000	10.2
1990	22,000	10.2
1991	22,000	10.2
1992	22,000	10.2
1993	22,000	10.2
P10-30-C		
1986	29,000	10.0
1987	29,000	10.0
1988	29,200	10.2
1989	29,200	10.2
1990	29,200	10.2
1991	29,200	10.2
1992	29,200	10.2
1993	29,200	10.2
P10-38-C		
1986	36,000	10.0
1987	36,000	10.0
1988	36,000	10.2
1989	36,000	10.2
1990	36,000	10.2
1991	36,000	10.2
1992	36,000	10.2
1993	36,000	10.2
P10-40-C		
1986	39,000	10.0
1987	39,000	10.0
1988	39,500	10.2
1989	42,000	10.8
1990	42,000	10.8
1991	42,000	10.8
P10-40A-C		
1989	40,000	10.0
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
P10-48-C		
1987	46,000	10.0
1988	46,000	10.2
1989	48,000	10.2
1990	48,000	10.2
1991	48,000	10.2
1992	47,000	10.2
P9-24-C		
1986	21,000	9.0
1987	21,000	9.0
1988	21,000	9.0
1989	21,000	9.0
1990	21,000	9.0
1991	21,000	9.0
1992	21,000	9.0
P9-30-C		
1986	27,600	9.0
1987	27,600	9.0
1988	27,600	9.0
1989	28,000	9.4
1990	28,000	9.4
1991	28,000	9.4
1992	28,000	9.4
P9-38-C		
1986	34,000	9.0
1987	34,000	9.0
1988	34,000	9.0
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
P9-40-C		
1986	40,000	9.2
1987	40,000	9.2
1988	40,000	9.2
1989	40,000	10.2
1990	40,000	10.2
1991	40,000	10.2
P9-40A-C		
1989	40,000	9.2
1990	40,000	9.2
1991	40,000	9.2
1992	40,000	9.2
P9-48-C		
1986	46,000	9.0
1987	46,000	9.0
1988	46,000	9.0
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0

Efficiency Ratings not available.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
B33JK		
1967	34,000	7.1
1968	34,000	7.1
B33JQ		
1967	33,000	6.9
1968	33,000	6.9
C18-21		
1986	18,200	7.9
1987	18,200	7.9
C24-21		
1986	24,800	8.5
1987	24,800	8.5
C29-21		
1986	30,000	8.6
1987	30,000	8.6
C36-21		
1986	36,000	8.6
1987	36,000	8.6
C42-21		
1986	40,000	8.5
1987	40,000	8.5
C47-21		
1986	45,000	8.5
1987	45,000	8.5
CA17-1		
1987	15,600	7.1
CA24-1		
1987	21,000	7.0
CE19-1		
1987	18,000	10.0
CE25-1A		
1987	23,000	9.6
CE26-1A		
1987	34,000	10.3
CE30-1A		
1987	29,200	10.0
CE36-1A		
1987	33,600	10.0
CE42-1		
1987	39,500	10.1
CE48-1		
1987	43,500	9.6
CE601		
1987	52,000	10.0
CL120-3		
1987	115,000	8.0
CL18-1A		
1987	16,700	8.5
CL24-1A		
1987	23,000	8.5
CL25-3		
1987	34,000	8.1
CL30-1A		
1987	28,000	8.0
CL35-1		
1987	33,000	8.0
CL35-3		
1987	33,000	8.0
CL48-3		
1987	45,000	8.0
CL60-3		
1987	54,000	8.0
CL90-3		
1987	90,000	8.5
CM18-1		
1987	17,000	9.0
CM19-1		
1987	16,800	9.5
CM25-1		
1987	21,800	8.8
CM30-1		
1987	29,000	9.1
CM36-1		
1987	34,000	9.0
CM42-1		
1987	39,500	8.8
CM47-1		
1987	45,000	9.0
CM60-1		
1987	56,000	9.2

YEAR	BTU	EER/ SEER
ECD018FNA		
1980	17,000	5.6
1981	16,600	5.5
ECD024FNA		
1980	21,000	5.6
1981	20,800	5.5
ECD030FNA		
1980	27,000	6.1
1981	25,000	5.7
ECD036FNA		
1980	34,500	5.6
1981	33,400	5.6
EEC-18FAA		
1981	17,700	6.7
EEC018FAA		
1980	17,500	6.5
1982	15,500	6.2
EEC024FAA		
1980	22,000	6.6
1981	21,800	6.6
1982	21,600	6.5
EEC030FAA		
1980	29,000	7.1
1981	28,200	6.5
1982	27,800	6.5
EEC030FCA		
1981	28,600	6.4
EEC036FAA		
1980	35,500	6.7
1981	36,000	6.4
EEC036FAB		
1982	35,000	7.5
EEC036TAA		
1980	35,500	6.9
1982	35,000	7.1
EEC036TAB		
1982	35,000	7.1
EEC042FAA		
1980	42,000	6.8
EEC042FAB		
1980	41,000	6.9
1981	39,500	6.7
EEC042FAB,FBB		
1982	39,000	6.7
EEC042FBB		
1981	39,500	6.7
EEC042TAA		
1980	42,000	7.1
EEC042TAB		
1980	41,000	7.1
EEC042TAB,TBB		
1982	42,000	7.1
EEC048FAA		
1980	48,000	6.8
EEC048FAB		
1980	48,000	7.1
1981	50,000	7.3
EEC048FAB,FBB		
1982	47,000	7.0
EEC048FBB		
1981	50,000	7.3
EEC048TAA		
1980	48,000	7.1
EEC048TAB		
1980	48,000	7.2
1981	50,000	7.2
EEC048TAB,TBB		
1982	48,000	7.2
EEC060FAA		
1980	58,000	7.0
EEC060FAB		
1980	58,000	7.0
1981	57,000	7.2
1982	55,000	7.0
EEC060TAA		
1980	58,000	7.3
EEC060TAB		
1980	58,000	7.3
1982	58,000	7.3
EES018FAA		
1981	19,500	7.3

YEAR	BTU	EER/ SEER
EES018FBA		
1980	18,000	7.5
EES024FAA		
1980	23,500	7.1
EES024FBA		
1980	23,000	7.8
1981	23,800	8.0
EES030FAA		
1980	29,500	7.6
1981	27,000	7.1
EES030FAA,FBA		
1981	27,000	6.9
EES030FBA		
1981	28,400	7.5
EES030FBA,FAA		
1981	28,000	7.1
EES036FAA		
1980	35,500	7.6
1981	36,800	7.2
EES036FBA		
1980	33,500	8.0
1981	35,200	8.1
EES036TAA		
1980	33,000	7.1
EES036TAA,TBA		
1981	33,000	7.1
EES042FAA		
1980	42,000	7.4
1981	40,500	7.2
1982	40,500	7.2
EES042FBA		
1981	40,500	7.2
EES042TAA		
1980	41,000	7.0
EES043FAA		
1980	42,000	7.9
EES043TAA		
1980	41,000	7.9
EES048FAA		
1980	47,000	8.0
1981	46,000	8.0
EES048TAA		
1980	47,000	8.2
1982	47,000	8.4
EES060FAA		
1980	59,000	7.8
EES060FAB		
1981	57,000	7.9
EES060TAA		
1980	59,000	8.1
EES060TAB		
1980	60,000	8.3
EESQ18FAA		
1982	17,500	8.1
EESQ24FAA		
1982	22,600	9.0
EESQ30FAA		
1982	28,200	8.7
EESQ36FAA		
1982	34,800	8.5
EESQ36TAA		
1982	34,800	8.1
EESQ42FAA		
1982	40,500	8.7
EESQ42TAA		
1982	40,500	7.9
EESQ48FAA		
1982	46,000	8.5
EESQ48TAA		
1982	46,000	8.0
EESQ60FAA		
1982	57,000	8.5
EESQ60TAA		
1982	57,000	8.0
EESS18FAA		
1982	17,500	8.1
EESS24FAA		
1982	22,200	8.9
EESS30FAA		
1982	28,200	8.7

YEAR	BTU	EER/ SEER
EESS36FAA		
1982	34,800	8.5
EESS36TAA		
1982	34,800	8.1
EESS42FAA		
1982	40,500	8.7
EESS42TAA		
1982	40,500	7.9
EESS48FAA		
1982	45,000	8.3
EESS48TAA		
1982	45,000	7.9
EESS60FAA		
1982	55,000	8.3
EESS60TAA		
1982	55,000	7.7
HAAC-F018		
1990	17,800	8.7
1991	17,800	8.7
1992	17,800	8.7
HAAC-F024		
1990	22,200	8.7
1991	22,200	8.7
1992	22,200	8.7
HAAC-F030		
1990	26,800	8.3
1991	26,800	8.3
1992	28,800	8.3
HAAC-F036		
1990	32,600	8.7
1991	32,600	8.7
1992	32,600	8.7
HAEC-F018A		
1983	16,400	7.2
1984	16,400	7.2
1985	16,400	7.2
HAEC-F024A		
1984	22,200	7.2
1985	22,200	7.2
HAEC-F030A		
1983	27,200	7.5
1984	27,200	7.5
1985	27,200	7.5
HAEC-F036A		
1983	35,000	7.5
1984	35,000	7.5
1985	35,000	7.5
HAEC-F042A		
1983	39,500	7.0
1985	39,000	7.2
HAEC-F048A		
1985	47,000	7.0
HAEQ-F018A		
1984	17,500	8.1
1985	17,500	8.1
HAEQ-F024A		
1983	22,600	9.0
1984	22,600	9.0
1985	22,600	9.0
HAEQ-F030A		
1983	28,200	8.7
1984	28,200	8.7
1985	28,200	8.7
HAEQ-F036A		
1983	34,000	8.2
1984	34,000	8.2
1985	34,000	8.2
HAEQ-F042A		
1983	39,000	8.2
1984	39,000	8.2
1985	39,000	8.2
1986	39,000	8.2
HAEQ-F048A		
1983	46,000	8.5
1984	45,500	8.0
1985	45,500	8.0
1986	45,500	8.0
HAEQ-F060A		
1984	57,000	8.5
HAEQ-T048A		
1983	46,000	8.0

YEAR	BTU	EER/ SEER
HAES-F018A		
1983	17,500	8.1
1984	17,500	8.1
1985	17,500	8.1
1986	17,500	8.1
HAES-F024A		
1983	22,200	8.9
1984	22,600	9.0
1985	22,600	9.0
HAES-F030A		
1983	26,200	8.7
1984	28,200	8.7
HAES-F036A		
1984	34,000	8.2
HAES-F042A		
1983	39,000	8.2
1984	39,000	8.2
1985	39,000	8.2
1986	39,000	8.2
HAES-F048A		
1983	45,000	8.3
1984	46,000	8.5
1985	46,000	8.5
1986	46,000	8.5
HAES-F060A		
1983	55,000	8.3
HAES-T036A		
1983	34,800	8.1
1984	34,800	8.1
1985	34,800	8.1
1986	34,800	8.1
HAES-T042A		
1983	40,500	7.9
1984	40,500	7.9
1985	40,500	7.9
1986	40,500	7.9
HAES-T048A		
1983	45,000	7.9
1984	46,000	8.0
1985	46,000	8.0
1986	46,000	8.0
HAES-T060A		
1983	55,000	7.7
HAHB-T,W090A		
1992	88,000	8.5
HAMC-F012		
1992	13,100	10.4
1993	13,100	10.4
HAMC-F012+2SA-052		
1993	13,100	10.3
HAMC-F012+CB0601		
1993	13,100	10.4
HAMC-F018		
1991	17,600	10.2
1992	17,600	10.4
1993	17,600	10.4
HAMC-F018+25A-006		
1992	17,600	10.8
HAMC-F018+2SA-006		
1993	17,600	10.5
HAMC-F024		
1991	24,000	11.0
1992	23,600	10.0
1993	23,600	10.0
HAMC-F024+1CB0602		
1993	23,600	10.0
HAMC-F024+25A-106		
1992	23,600	10.4
HAMC-F024+2SA-106		
1993	23,600	10.4
HAMC-F030		
1991	27,000	10.0
1992	27,000	10.0
1993	27,000	10.0
HAMC-F030+1CB0602		
1993	27,000	10.0
HAMC-F030+25A-006		
1992	29,600	11.0
HAMC-F030+2SA-006		
1993	29,600	11.0
HAMC-F036		
1991	36,000	10.1

Capacities and Ratings are estimated.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
1991	58,000	9.0
BBCB-T090,W090		
1989	87,000	8.8
BBCB-T120,W120		
1989	117,000	8.5
BBCB090		
1993	87,000	9.0
BBCB120		
1993	118,000	9.0
BBHP-F024		
1991	23,200	9.1
1992	23,200	9.1
1993	23,200	9.1
BBHP-F030		
1991	29,000	9.1
1992	29,000	9.1
1993	29,000	9.1
BBHP-F036		
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
BBHT-F024A		
1984	22,800	8.5
1985	22,600	8.5
1986	22,600	8.5
1987	22,600	8.5
BBHT-F024AA		
1983	22,800	12.7
BBHT-F030A		
1984	29,600	8.3
1985	29,600	8.3
1986	29,600	8.3
1987	29,600	8.3
BBHT-F030AA		
1983	30,200	12.8
BBHT-F060A		
1984	56,000	8.1
1985	56,000	8.1
BBHT-F060AA		
1983	56,000	8.1
BBHT-T,W060A		
1984	62,500	8.2
1985	62,500	8.2
BBHT-T060A		
1983	62,500	8.2
BCCB-F036		
1992	39,000	10.0
1993	39,000	10.0
BCCB-F048		
1992	48,000	10.2
1993	48,000	10.2
BCCB-F060		
1992	59,000	10.0
1993	59,000	10.0
BCCB-T036,W036		
1992	39,000	10.0
1993	39,000	10.0
BCCB-T048,W048		
1992	48,000	10.2
1993	48,000	10.2
BCCB-T060,W060		
1992	59,000	10.0
1993	59,000	10.0
BCHP024		
1993	23,000	10.0
BCHP030		
1993	28,200	10.0
BCHP036		
1993	34,600	10.0
BCHT-F024AA		
1988	23,000	9.3
BCHT-F030AA		
1988	29,800	9.2
BOHT-F024A		
1983	22,200	12.5
1984	22,400	8.4
BOHT-F030A		
1984	28,600	8.0
BOHT-F036A		
1983	35,000	12.6
1984	35,000	7.5
BOHT-F042A		
1983	41,000	12.6
1984	39,500	7.5
BOHT-F048A		
1983	47,000	12.6
1984	46,000	7.3
BOHT-F060A		
1983	53,500	12.8
1984	54,000	7.8
BOHT-T,W048A		
1983	46,000	7.5
1984	46,000	7.5
BOHT-T,W060A		
1983	54,000	7.7
1984	54,000	7.7
BOHT-T036A		
1983	35,000	7.7
1984	35,000	7.7
BOHT-T042A		
1983	39,500	7.5
1984	39,500	7.5
EEHP24FAA		
1980	24,000	8.4
1981	24,000	#
EEHP30FAA		
1981	29,000	#
EEHP36FAA		
1980	36,000	7.8
1981	36,000	#
EEHP42FAA		
1980	41,000	7.7
1981	41,000	#
EEHP48FAA		
1980	47,000	7.8
1981	47,000	#
EEHP48TAA		
1980	47,000	8.0
EEHP60FAA		
1980	59,000	7.6
1981	59,000	#
EEHP60TAA		
1980	59,000	7.7
1981	59,000	7.7
EEHP8TAA		
1981	47,000	8.0
EHP30FAA		
1980	29,000	8.2
HOHT-F030A		
1983	29,000	12.7
HP090T,W		
1981	94,000	8.0
HP120T,W		
1981	114,000	7.5
HTE24SAW		
1981	22,400	#
HTE30SAW		
1981	28,600	#
HTE36SAS		
1981	35,000	7.7
HTE36SAW		
1981	35,000	#
HTE42SAS		
1981	39,500	7.5
HTE42SAW		
1981	39,500	#
HTE48SAR,SAS		
1981	46,000	7.5
HTE48SAW		
1981	46,000	#
HTE60SAR,SAS		
1981	54,000	7.7
HTE60SAW		
1981	54,000	#

RCH-A

YEAR	BTU	EER/ SEER
MGZ018FAA		
1967	18,000	5.6
1968	18,000	5.6
1969	18,000	5.6
1970	18,000	5.6
1971	18,000	5.6
1972	18,000	5.6
MGZ024FAA		
1967	24,000	6.2
1968	24,000	6.2
1969	24,000	6.2
1970	24,000	6.2
1971	24,000	6.2
1972	24,000	6.2

RCU-A-C

YEAR	BTU	EER/ SEER
18JL-105		
1972	18,000	7.5
18JL-105,-106		
1973	18,000	7.5
18JL-107		
1973	18,000	6.4
18JLA1		
1974	18,000	6.4
1975	17,500	5.8
18JLA2		
1974	18,000	7.5
1975	17,500	6.7
18JQ		
1967	16,000	5.9
1968	16,000	5.9
18JQ-105		
1969	18,000	6.9
1970	18,000	6.9
1971	18,000	6.9
18KLA1,2		
1976	17,500	6.7
1977	17,500	6.7
1978	17,500	6.5
22J		
1967	24,000	6.5
1968	24,000	6.5
22JK		
1968	24,000	6.0
22JQ		
1967	23,000	5.8
1968	23,000	5.8
22KLA1,2		
1976	22,000	6.9
1977	22,000	6.9
1978	22,000	7.0
24JL-105		
1972	24,000	7.1
24JL-105,-106		
1973	24,000	7.1
24JLA1		
1973	24,000	7.3
24JLA1,2		
1973	24,000	7.3
1974	24,000	7.3
1975	24,000	6.7
24JQ-105		
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
24KLA1,2		
1976	24,000	6.9
1977	24,000	6.9
1978	24,000	6.9
24KLB1,2		
1978	24,000	7.0
28J		
1967	27,000	6.9
1968	27,000	6.9
1969	25,000	6.4
28JK		
1967	27,000	6.9
1968	27,000	6.9
28JQ		
1967	28,000	6.7
1968	28,000	6.7
30EKLA1A		
1978	32,000	8.4
30JL-105		
1972	30,000	7.5
1973	30,000	7.5
30JL-105,-106		
1973	30,000	7.5
30JL-106		
1973	30,000	7.5
30JLA1,2		
1974	30,000	7.5
1975	20,000	6.5
30JQ-105		
1969	30,000	7.5
1970	30,000	7.5
1971	29,000	7.3
30KLA1,2		
1976	29,000	6.4
1977	29,000	6.4
1978	29,000	6.4
30KLB1		
1978	29,000	7.2
36EKLA1A		
1978	36,000	9.0
36EKLA3A		
1978	36,000	9.0
36J-105,-305		
1968	36,000	6.9
1969	36,000	6.9
1970	36,000	6.9
1971	36,000	6.9
36JK-105,-305		
1968	36,000	6.9
1969	36,000	6.9
1970	36,000	6.9
1971	36,000	6.9
36JL-105		
1972	36,000	7.2
1973	36,000	7.2
36JL-105,-205,-305		
1973	36,000	7.2
36JL-105,-305		
1972	36,000	7.2
36JLA1,2,3		
1974	36,000	7.2
1975	35,000	6.5
36JQ-105,-305		
1968	36,000	6.9
1969	36,000	6.9
1970	36,000	6.9
1971	36,000	6.9
36KLA1,2,3		
1976	35,000	6.7
1977	35,000	6.7
1978	35,000	6.6
36KLB1		
1978	36,000	7.7
36KLB2		
1978	36,000	7.5
36KLB3		
1978	36,500	7.8
40J		
1967	39,000	7.1
1968	39,000	7.1
1969	39,000	7.1
1970	39,000	7.1
1971	39,000	7.1
40JK		
1967	39,000	7.1
1968	39,000	7.1
1969	39,000	7.1
1970	39,000	7.1
1971	39,000	7.1
40JQ		
1967	41,000	7.1
1968	41,000	7.1
1969	41,000	7.1
1970	41,000	7.1
1971	41,000	7.1
42JL-105		
1972	42,000	7.6
1973	42,000	7.6
42JL-105,-305		
1972	39,000	7.1
1973	39,000	7.1
42JLA1,3		
1974	39,000	7.1
1975	35,000	6.6
42KLA1,3		
1976	38,000	6.7
1977	38,000	6.7
1978	41,000	7.0
47J		
1967	49,000	7.2
1969	49,000	7.0
1970	49,000	7.0
1971	49,000	7.0
47JK		
1967	49,000	7.0
1969	48,000	7.1
1970	48,000	7.1
1971	48,000	7.1
47JQ		
1969	48,000	7.4
1970	48,000	7.4
1971	48,000	7.4
48EKLA1A		
1978	47,000	8.0
48EKLA3A		
1978	47,000	8.0
48JL-105		
1973	48,000	7.5
48JL-105,-305		
1973	48,000	7.5
48JLA1,3		
1974	48,000	7.5
1975	47,000	6.8
48KLA1,3		
1976	47,000	7.5
1977	47,000	7.5
1978	47,000	7.5
56J		
1967	59,000	7.0
1968	59,000	7.0
1969	59,000	6.9
1970	59,000	6.9
1971	59,000	6.9
56JK		
1967	58,000	7.1
1968	58,000	7.1
1969	58,000	7.3
1970	58,000	7.3
1971	58,000	7.3
56JQ		
1967	57,000	7.0
1968	57,000	7.0
1969	58,000	7.3
1970	58,000	7.3
1971	58,000	7.3
60JL-105		
1972	60,000	8.5
1973	60,000	8.5
60JL-105,-305		
1972	60,000	8.5
1973	60,000	8.5
60JLA1,3		
1974	60,000	8.5
1975	59,000	7.5
60KLA1,3		
1976	59,000	7.3
1977	59,000	7.4
1978	59,000	7.4
75J		
1967	75,000	8.0
1968	75,000	8.0
1969	75,000	8.0
1970	75,000	8.0
1971	75,000	8.0
1972	75,000	8.0
95J		
1967	95,000	7.9
1968	95,000	7.9
1969	95,000	7.9
1970	95,000	7.9
1971	95,000	7.9
1972	95,000	7.9
ACM-030BCR-020075D		
1986	90,000	8.2
ACS-030BCRBB		
1986	29,000	9.2
B33J		
1967	36,000	7.3
1968	36,000	7.3

Efficiency Ratings not available.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
EBHp-F036A		
1986	33,000	8.2
EBHP-F042A		
1983	40,500	8.0
1984	40,500	8.0
EBHP-F048A		
1983	48,000	7.8
1984	48,000	7.8
1985	48,000	8.0
EBHP-F060A		
1983	57,000	7.7
1984	57,000	7.7
EBHP-F080A		
1985	57,000	8.0
EBHP-T042A		
1983	40,500	7.9
1985	40,500	7.9
1986	40,500	7.9
EBHP-T048A		
1983	48,000	7.4
1984	48,000	7.4
1985	48,000	7.4
EBHP-T060A		
1983	57,000	7.4
1985	57,000	7.2
EBHP-T048A		
1986	48,000	7.4
ECHP-F018A		
1984	18,800	8.4
1985	18,800	8.5
1987	18,800	8.5
ECHP-F024A		
1984	25,000	8.8
1985	25,000	8.8
1987	25,000	8.8
ECHP-F030A		
1984	27,600	8.0
1985	28,000	8.0
1987	28,000	8.0
ECHP-F036A		
1984	33,000	8.0
1985	33,000	8.2
1987	33,000	8.2
ECHP-F042		
1988	40,500	8.6
ECHP-F042A		
1984	40,500	8.0
1985	40,500	8.2
1987	40,500	8.6
ECHP-F048		
1988	48,000	8.0
ECHP-F048A		
1984	48,000	7.8
1985	48,000	8.0
1987	44,500	8.0
ECHP-F060		
1988	57,000	8.0
ECHP-F060A		
1984	57,000	7.7
1985	57,000	8.0
1987	57,000	8.0
ECHP-T048A		
1984	48,000	7.4
1985	48,000	7.4
1986	48,000	7.4
1987	48,000	7.4
1988	48,000	7.4
ECHP-T060A		
1985	57,000	7.2
1986	57,000	7.2
1987	57,000	7.2
1988	57,000	7.2
EDHP-F018		
1988	18,200	9.0
1989	18,200	9.0
1990	18,200	9.0
1991	18,200	9.0
1992	18,200	9.0
EDHP-F024		
1988	23,000	9.0
1989	23,000	9.0
1990	23,000	9.0
1991	23,000	9.0
1992	23,000	9.0
EDHP-F030		
1988	28,600	9.0
1989	28,600	9.0
1990	28,600	9.0
1991	28,600	9.0
1992	28,600	9.0
EDHP-F036		
1989	35,600	9.5
1990	35,600	9.6
1991	35,600	9.6
1992	35,600	9.6
EDHP-F042		
1989	42,000	9.5
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
EDHP-F048		
1989	47,000	9.5
1990	47,000	9.6
1991	47,000	9.6
1992	47,000	9.6
EDHP-F060		
1989	56,500	9.5
1990	56,500	9.6
1991	56,500	9.6
1992	56,500	9.6
EDHP-T048		
1989	18,200	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
EDHP-T060		
1989	23,000	9.0
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
EJSE-F018		
1993	16,400	10.1
EJSE-F018+2SA-045		
1993	16,400	10.5
EJSE-F024		
1993	22,000	10.1
EJSE-F024+2SA-053		
1993	22,000	10.5
EJSE-F030		
1993	28,000	10.3
EJSE-F030+2SA-054		
1993	28,000	11.0
EJSE-F036		
1993	34,000	10.0
EJSE-F036+2SA-055		
1993	34,000	10.5
EOHP-T042A		
1984	40,500	7.9
RHP018FA		
1980	18,000	6.7
1981	18,000	#
RHP024FA		
1980	22,000	6.8
RHP030FA		
1980	28,500	7.0
1981	28,400	#
RHP036FA,TA		
1980	34,000	6.8
1981	34,000	#
RHP042FA,TA		
1980	39,000	6.4
RHP048FA,TA		
1980	48,000	6.8
1981	48,000	#
SOHP36FA		
1980	37,000	7.0
SOHP18FA		
1981	17,600	#
SOHP24FA		
1981	22,400	#
SOHP30FA		
1980	28,500	7.0
SOHP30FA,FB		
1981	28,400	#
SOHP30FD		
1981	28,000	#
SOHP36FA,FB		
1981	37,000	#
SOHP36FD		
1981	35,600	#
SOHP42F		
1981	41,000	#
SOHP42F,T		
1980	41,000	7.3
SOHP42FC		
1981	40,500	#
SOHP42TA		
1981	41,000	7.3
SOHP42TC		
1981	40,500	7.9
SOHP48FA		
1981	49,000	#
SOHP48FA,TA		
1980	49,000	7.7
SOHP48FC		
1981	47,500	#
SOHP48TA		
1981	49,000	7.7
SOHP48TC		
1981	47,500	7.1
SOHP60FA		
1981	61,000	#
SOHP60FA,TA		
1980	61,000	7.8
SOHP60FC		
1981	56,500	#
SOHP60TA		
1981	61,000	7.8
SOHP60TC		
1981	56,500	7.0

HSP-A

YEAR	BTU	EER/ SEER
24HPPL1A,1B		
1976	25,000	6.6
1977	25,000	6.6
1978	25,000	6.6
24HPPL1A,L1B		
1975	24,000	6.0
30HAA1A		
1978	30,000	7.2
30HPPL1A,L1B		
1975	29,000	6.0
30HPPL1B		
1976	29,000	6.6
1977	29,000	6.6
1978	29,000	6.6
36HAA1A,3A		
1978	36,000	7.1
36HPPL1A,L3A,L1B,L3B		
1975	35,000	6.0
36HPPL1B,1C		
1976	35,000	6.3
1977	35,000	6.3
1978	35,000	6.3
36HPPL3B,3C		
1976	35,000	6.3
1977	35,000	6.3
1978	35,000	6.3
42HPPL1A,L3A,L1B,L3B		
1975	42,000	6.0
42HPPL1B,1C		
1976	42,000	6.8
1977	42,000	6.5
1978	42,000	6.5
42HPPL3B,3C		
1976	42,000	6.8
1977	42,000	6.5
1978	42,000	6.5
48HAA1A,3A,4A		
1978	51,000	7.3
48HPPL1A,L3A,L1B,L3B		
1975	47,000	6.0
48HPPL1B,1C		
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
48HPPL3B,3C		
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
60HAA,3A,4A		
1978	58,000	7.2
60HPPL1A,L3A,L1B,L3B		
1975	57,000	6.0
60HPPL1B,1C		
1976	57,000	6.3
1977	57,000	6.3
1978	57,000	6.3
60HPPL3B,3C		
1976	57,000	6.3
1977	57,000	6.3
1978	57,000	6.3
BACB-F036		
1988	40,000	9.0
1989	40,000	9.0
BACB-F048		
1987	48,000	9.1
1988	48,000	9.0
1989	48,000	9.0
BACB-F060		
1987	56,000	9.0
1988	58,000	9.0
1989	58,000	9.0
BACB-T036,W036		
1988	40,000	8.5
1989	40,000	8.5
BACB-T048,W048		
1987	48,000	8.8
1988	48,000	8.7
1989	48,000	8.7
BACB-T060,W060		
1987	56,000	8.7
1988	58,000	8.5
1989	58,000	8.5
BACB-T090,W090		
1990	87,000	8.8
1991	87,000	8.8
1992	87,000	8.8
BACB-T120,W120		
1990	117,000	8.5
1991	117,000	8.5
1992	117,000	8.5
BADF-F036N050,100		
1993	39,000	10.0
BADF-F048N075,125		
1993	48,000	10.2
BADF-F060N100,125		
1993	59,000	10.0
BADF-T,W036N050,100		
1993	39,000	10.0
BADF-T,W048N075,125		
1993	48,000	10.2
BADF-T,W060N100,125		
1993	59,000	10.0
BADF-T,W090N165,205		
1993	87,000	9.0
BADF-T,W120N205,245		
1993	118,000	9.0
BAHP-F024		
1989	23,200	9.1
1990	23,200	9.1
1991	23,200	9.1
BAHP-F030		
1989	29,000	9.1
1990	29,000	9.1
1991	29,000	9.1
BAHP-F036		
1989	34,600	9.0
1990	34,600	9.0
1991	34,600	9.0
BAHT,W120AA		
1983	121,000	8.3
BAHT-F024AA		
1983	24,600	12.8
BAHT-F030AA		
1983	29,400	12.8
BAHT-F036A		
1984	35,000	8.4
1986	35,000	8.6
1987	35,000	8.6
1988	35,000	8.6
BAHT-F036AA		
1983	34,800	12.9
BAHT-F042A		
1984	38,500	7.7
BAHT-F042AA		
1983	43,500	12.8
BAHT-F048A		
1984	46,000	7.7
BAHT-F048AA		
1983	48,000	12.7
BAHT-F060AA		
1983	60,000	7.7
BAHT-T,W048A		
1984	46,000	7.8
1985	46,000	7.8
BAHT-T,W090AA		
1983	95,000	8.5
1984	95,000	8.5
1985	95,000	8.5
1987	95,000	8.5
BAHT-T,W09AA		
1988	95,000	8.5
BAHT-T,W120AA		
1984	121,000	8.3
1985	121,000	8.3
1988	121,000	8.3
BAHT-T036A		
1984	35,000	7.8
1985	35,000	8.1
BAHT-T036AA		
1983	35,000	8.1
BAHT-T042A		
1984	38,500	7.4
1985	38,500	7.4
1986	38,500	7.4
BAHT-T042AA		
1983	38,500	7.4
BAHT-T048AA		
1983	46,000	7.8
BAHT-T060AA		
1983	60,000	7.6
BATA-F024A		
1993	23,000	10.0
BATA-F030A		
1993	29,000	10.0
BATA-F036A		
1993	35,000	10.0
BATH-F024A		
1993	23,600	12.0
BATH-F030A		
1993	28,400	12.0
BATH-F036A		
1993	35,800	12.0
BBCB-F036		
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
1993	40,000	9.0
BBCB-F048		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
BBCB-F060		
1989	58,000	9.0
1990	58,000	9.0
1991	58,000	9.0
BBCB-T036,W036		
1989	40,000	8.5
1990	40,000	9.0
1991	40,000	9.0
BBCB-T048,W048		
1989	48,000	8.7
1990	48,000	9.0
1991	48,000	9.0
BBCB-T060,W060		
1989	58,000	8.5
1990	58,000	9.0

Capacities and Ratings are estimated.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
EASE-F060+2SA-057		
1993	58,000	10.6
EASE-T036		
1993	34,000	10.5
EASE-T048		
1993	48,000	11.0
EASE-T060		
1993	58,000	10.6
EASH-F024		
1992	22,800	12.0
1993	22,800	12.0
EASH-F030		
1992	29,000	12.1
1993	29,000	12.1
EASH-F036		
1992	35,600	12.1
1993	34,200	12.0
EASH-F042		
1992	42,500	12.2
1993	40,500	12.1
EASH-F048		
1993	48,000	12.2
EBHP-F018A		
1983	18,800	8.4
1984	18,800	8.4
1985	18,800	8.6
EBHP-F024A		
1983	25,000	8.8
1984	25,000	8.8
1985	25,000	8.8
1986	25,000	8.8
EBHP-F030A		
1983	27,600	8.0
1984	27,400	7.7
1985	28,400	8.0
1986	28,400	8.0
EBHP-F036A		
1983	33,000	8.0
1984	31,400	8.0
1985	31,400	8.0
1986	33,000	8.2
EBHP-F042A		
1983	40,500	8.0
1984	40,500	8.0
EBHP-F048A		
1983	48,000	7.8
1984	48,000	7.8
1985	48,000	8.0
EBHP-F060A		
1983	57,000	8.0
1984	57,000	8.0
1985	57,000	8.0
EBHP-T042A		
1983	40,500	8.1
1984	40,500	8.1
1985	40,500	8.1
1986	40,500	8.1
EBHP-T048A		
1983	48,000	7.4
1984	48,000	7.4
1985	48,000	7.4
1986	48,000	7.4
EBHP-T060A		
1983	57,000	7.2
1984	57,000	7.4
1985	57,000	7.4
ECHP-F018A		
1984	18,800	8.4
1985	18,800	8.6
1987	18,800	8.6
ECHP-F024A		
1984	25,000	8.8
1985	25,000	8.8
1987	25,000	8.8
ECHP-F030A		
1984	27,400	7.7
1985	27,400	7.7
1987	28,400	8.0
ECHP-F036A		
1984	31,400	8.0
1987	33,000	8.2
ECHP-F042		
1988	40,500	8.6
ECHP-F042A		
1984	40,500	8.0
1987	40,500	8.6
ECHP-F048		
1988	48,000	8.0
ECHP-F048A		
1984	48,000	7.8
1987	44,500	8.0
ECHP-F060		
1988	57,000	8.0
ECHP-F060A		
1984	57,000	8.0
1987	57,000	8.0
ECHP-T042A		
1984	40,500	8.1
ECHP-T048		
1988	48,000	7.4
ECHP-T048A		
1984	48,000	7.4
1985	48,000	7.4
1986	48,000	7.4
1987	48,000	7.4
ECHP-T060		
1988	57,000	7.4
ECHP-T060A		
1984	57,000	7.4
1985	57,000	7.4
1986	57,000	7.4
1987	57,000	7.4
EDHP-F018		
1988	18,800	9.0
1989	18,800	9.5
1990	18,800	9.6
1991	18,800	9.6
1992	18,800	9.6
EDHP-F024		
1988	24,000	9.0
1989	24,000	9.5
1990	24,000	9.6
1991	24,000	9.6
1992	24,000	9.6
EDHP-F030		
1988	30,000	9.0
1989	30,000	9.5
1990	30,000	9.6
1991	30,000	9.6
1992	30,000	9.6
EDHP-F036		
1988	35,600	9.0
1989	35,600	9.5
1990	35,600	9.6
1991	35,600	9.6
1992	35,600	9.6
EDHP-F042		
1989	43,000	10.0
1990	43,000	10.0
1991	43,000	10.0
1992	43,000	10.0
EDHP-F048		
1989	48,000	9.5
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
EDHP-F060		
1989	56,500	9.5
1990	56,500	9.6
1991	56,500	9.6
1992	56,500	9.6
EDHP-T048		
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
EDHP-T060		
1989	56,000	8.8
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
EJSE-F018		
1993	16,400	10.0
EJSE-F018+2SA-045		
1993	16,400	10.5
EJSE-F024		
1993	22,000	10.0
EJSE-F024+2SA-053		
1993	22,800	11.0
EJSE-F030		
1993	26,400	10.0
EJSE-F030+2SA-054		
1993	28,200	10.5
EJSE-F036		
1993	34,000	10.0
EJSE-F036+2SA-055		
1993	34,600	10.6
SOHP30FD		
1981	28,000	#
SOHP36FA		
1981	36,400	#
SOHP36FD		
1981	35,600	#
SOHP42FA		
1981	41,000	#
SOHP42FC		
1981	40,500	#
SOHP42TA		
1981	41,000	7.6
SOHP42TC		
1981	40,500	8.1
SOHP48FA		
1981	49,000	#
SOHP48FC		
1981	48,500	#
SOHP48TA		
1981	49,000	7.7
SOHP48TC		
1981	48,500	7.6
SOHP60FA		
1981	61,000	#
SOHP60FC		
1981	57,500	#
SOHP60TA		
1981	61,000	7.8
SOHP60TC		
1981	57,600	7.6
SOPH30FA		
1981	28,000	#

HRCU-A-CB

30HPON1		
1977	28,000	6.1
30HPON1		
1978	28,000	6.1
30HPOWA1A		
1978	30,000	7.1
36HPON1,3		
1977	34,000	6.3
36HPON1,3		
1978	34,000	6.3
36HPOWA1A,3A		
1978	36,000	7.3
48HPON1,3,4		
1977	48,000	6.5
48HPON1,3,4		
1978	48,000	6.5
48HPOWA1A,3A,4A		
1978	50,000	7.6
60HPON1,3,4		
1977	56,000	6.6
60HPON1,3,4		
1978	56,000	6.6
60HPOWA1A,3A,4A		
1978	59,000	7.2
CP18-1D		
1987	17,200	9.0
CP24-1D		
1987	23,000	9.0
CP30-1D		
1987	28,000	9.0
CP36-1D		
1987	34,000	9.0
CP42-1D		
1987	40,000	9.5
CP48-1D		
1987	46,000	9.2
CP60-1D		
1987	54,000	9.0
CPL18-1D		
1987	16,400	8.0
CPL24-1D		
1987	22,400	8.2
CPL30-1D		
1987	27,400	8.3
CPL36-1D		
1987	34,000	8.3
E8HP-F042A		
1985	40,500	8.2
EAHP,T,W120AA		
1983	118,000	8.0
EAHP-F018A		
1983	17,600	7.9
1984	17,600	7.9
1985	17,600	7.9
EAHP-F024A		
1983	22,400	8.0
1984	22,400	8.0
1985	22,400	8.0
EAHP-F030A		
1983	27,000	6.0
1984	27,000	6.0
1985	27,000	6.0
EAHP-F036A		
1983	35,000	6.1
1984	35,000	6.1
1985	35,000	6.1
EAHP-F042A		
1983	40,000	6.5
1984	40,000	6.5
1985	40,000	6.5
EAHP-F048A		
1983	47,500	7.1
1984	47,500	7.1
1985	47,500	7.1
1986	47,500	7.1
EAHP-F060A		
1983	56,500	7.0
1984	56,500	7.0
1985	56,500	7.0
1986	56,500	7.0
EAHP-T,W090		
1989	93,000	8.5
1990	93,000	8.5
1991	93,000	8.5
1992	93,000	8.5
EAHP-T,W090AA		
1983	93,000	8.5
1984	93,000	8.5
1985	93,000	8.5
1986	93,000	8.5
1987	93,000	8.5
1988	93,000	8.5
EAHP-T,W120		
1989	118,000	8.2
1990	118,000	8.2
1991	118,000	8.2
1992	118,000	8.2
EAHP-T,W120AA		
1984	119,000	8.2
1985	118,000	8.2
1986	118,000	8.2
1987	118,000	8.2
1988	118,000	8.2
EAHP-T042A		
1983	40,000	6.9
1984	40,000	6.9
1985	40,000	6.9
1986	40,000	6.9
EAHP-T048A		
1983	47,500	7.1
1984	47,500	7.1
1985	47,500	7.1
1986	47,500	7.1
EAHP-T060A		
1983	56,500	7.1
1984	56,500	7.1
1985	56,500	7.1
1986	56,500	7.1
EASE-F018		
1992	16,400	10.1
1993	16,400	10.0
EASE-F018+2SA-045		
1992	16,400	10.3
1993	16,400	10.5
EASE-F024		
1992	22,000	10.1
1993	22,000	10.1
EASE-F024+2SA-046		
1992	22,000	10.4
EASE-F024+2SA-053		
1993	22,000	10.5
EASE-F030		
1992	26,400	10.0
1993	26,400	10.0
EASE-F030+2SA-047		
1992	26,400	10.3
EASE-F030+2SA-054		
1993	26,400	10.5
EASE-F036		
1992	34,000	10.0
1993	34,000	10.0
EASE-F036+2SA-055		
1993	34,000	10.5
EASE-F042		
1992	44,000	10.0
1993	44,000	11.0
EASE-F042+2SA-056		
1993	44,000	11.5
EASE-F048		
1993	48,000	10.1
EASE-F048+2SA-056		
1993	48,000	11.0
EASE-F060		
1993	58,000	10.0
EASE-F060+2SA-057		
1993	58,000	10.4
EASE-T,W090		
1993	91,000	9.2
EASE-T,W120		
1993	121,000	9.0
EASE-T036		
1993	34,000	10.5
EASE-T048		
1993	48,000	11.0
EASE-T060		
1993	58,000	10.4
EASH-F024		
1992	22,800	12.0
1993	22,800	12.0
EASH-F030		
1992	30,600	12.2
1993	28,000	12.0
EASH-F036		
1992	34,000	11.8
1993	34,000	11.8
EASH-F042		
1993	40,500	12.1
EASH-F048		
1993	48,000	12.4
EBHP-F018A		
1983	18,800	8.4
1984	18,800	8.4
1985	18,800	8.5
EBHP-F024A		
1983	25,000	8.8
1984	25,000	8.8
1985	25,000	8.8
1986	25,000	8.8
EBHP-F030A		
1983	27,600	8.0
1984	27,600	8.0
1985	28,000	8.0
1986	28,000	8.0
EBHP-F036A		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.2

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1973	72,000	5.9
1974	72,000	5.9
1975	72,000	5.9
1976	72,000	5.9
1977	72,000	5.9
CTG072C8B,0B		
1972	72,000	6.0
1973	72,000	6.0
1974	72,000	6.0
1975	72,000	6.0
1976	72,000	6.0
CTG072C8B,0B		
1977	72,000	6.0
CTG072D0D		
1981	72,000	6.0
CTG072D3D		
1978	72,000	5.9
CTG072D8D		
1980	72,000	6.0
1981	72,000	6.0
CTG072D0D		
1980	72,000	6.0
CTG072D0D,8D		
1978	72,000	6.0
CTG072F8K		
1982	70,000	7.5
CTG090A0,8		
1967	86,000	8.1
1968	86,000	8.1
1969	86,000	8.1
1970	86,000	8.1
CTG090A0B,8B		
1971	86,000	8.1
1972	86,000	8.1
CTG090A0B,A8B,C8B		
1973	86,000	8.1
CTG090B0A,B8		
1969	86,000	8.1
1970	86,000	8.1
CTG090C8A		
1971	86,000	8.1
CTG090C8B		
1972	86,000	8.1
CTG090F8A,0A		
1972	94,000	6.9
1973	94,000	6.9
1974	94,000	6.9
1975	94,000	6.9
1976	94,000	6.9
CTG090F8A,0A		
1977	94,000	6.9
CTG090F8J,0J		
1980	97,000	7.8
CTG090F0A,8A		
1978	94,000	6.9
CTG090G8A,0A		
1981	86,000	7.1
CTG090G8A,0A		
1980	86,000	7.1
CTG120A0,A8,B0,B8		
1967	116,000	7.7
1968	116,000	7.7
1969	116,000	7.7
1970	116,000	7.7
CTG120A0B,A8B,B0B,B8B		
1972	116,000	7.7
1973	116,000	7.7
CTG120F0K		
1982	116,000	7.5
CTG120F8A,0A		
1972	116,000	7.1
1973	116,000	7.1
1974	116,000	6.1
1975	116,000	6.1
1976	116,000	6.1
CTG120F8A,0A		
1977	116,000	6.1
CTG120F8J,0J		
1980	119,000	7.5
CTG120F8K		
1982	116,000	7.5
CTG120F0A,8A		
1978	116,000	6.1
CTG048C3A,8A,0A		
1974	48,000	6.2
CTL028A3,B3		
1967	28,000	6.7
1968	28,000	6.2
1969	28,000	6.2
1970	28,000	6.2
CTL036A7,8		
1967	35,000	6.3
1968	35,000	6.3
1969	35,000	6.3
1970	35,000	6.3
CTL040A7,8		
1967	38,000	6.1
1968	38,000	6.1
1969	38,000	6.1
1970	38,000	6.1
CTL048A3,8		
1967	46,000	6.3
1968	46,000	6.3
1969	46,000	6.3
1970	46,000	6.3
CTL060A3,8		
1967	57,000	6.8
1968	57,000	6.3
1969	57,000	6.3
1970	57,000	6.3
CTL090A0,8		
1967	86,000	8.1
1968	86,000	8.1
CTL090A0,8		
1969	86,000	8.1
1970	86,000	8.1
CTL090B0A,B8		
1969	86,000	8.1
1970	86,000	8.1
CTL120A0,A8,B0,B8		
1967	116,000	7.7
1968	116,000	7.7
1969	116,000	7.7
1970	116,000	7.7
CTL120A0B,A8B,B0B,B8B		
1971	116,000	7.7
CTP090F8J,0J		
1981	93,000	8.0
CTP090F8J,0J		
1980	97,000	7.8
CTP120F8J,0J		
1981	119,000	7.5
CTP120F8J,0J		
1980	119,000	7.5
CVW018A7A,E7A		
1980	17,500	7.0
CVW024A7A,B,E7B		
1980	22,500	7.3
CVW028E3B		
1980	27,500	6.4
RTGL024H7A		
1983	22,000	8.1
RTGL024M7A		
1983	22,000	8.1
RTGL028M7A,H7A		
1983	28,000	8.0
RTGL0367A		
1983	34,000	8.0
RTGL036H7A		
1983	34,000	8.0
RTGL036M7A		
1983	34,000	8.0
RTGL036M8A		
1983	34,000	8.0
RTGL042M7A		
1983	39,000	8.1
RTGL048H3A		
1983	46,000	8.0
RTGL048H4A		
1983	46,000	8.0
RTGL048M3A		
1983	46,000	8.0
RTGL048M8A,H8A		
1983	46,000	8.0
RTGL060L3A		
1983	53,000	8.0
RTGL060L8A,M8A		
1983	53,000	8.0
RTGL060M3A		
1983	53,000	8.0
RTGL060M4A		
1983	53,000	8.0
RTGU072H8A		
1983	70,000	7.5
RTGU090M8A,M4A		
1983	86,000	7.5
RTGU120M8A,M4A		
1983	116,000	7.5
TGUE-018-057A		
1982	17,500	7.5
1983	16,500	8.0
TGUE-024-057A,077A		
1982	22,400	7.3
1983	22,400	8.0
TGUE-028-073A		
1982	27,400	6.4
1983	27,400	6.4

FEDERAL

RCU-A-C

YEAR	BTU	EER/ SEER
N18TC		
1971	19,000	6.6
1972	19,000	6.6
1973	19,000	6.6
N24TC		
1971	24,000	6.7
1972	24,000	6.7
1973	24,000	6.7
N30TC		
1971	29,000	7.1
1972	29,000	7.1
1973	29,000	7.1
N42RC1		
1969	42,000	7.5
1970	42,000	7.5
N42RC2C,T		
1971	42,000	7.6
1972	42,000	7.6
1973	42,000	7.6
N47RC1		
1970	47,000	8.0
N47RC2C,T		
1971	48,000	7.7
1972	48,000	7.7
1973	48,000	7.7
P18RC1		
1969	18,000	6.2
1970	18,000	6.2
P18RC2T,B		
1971	18,000	6.9
1972	18,000	6.9
1973	18,000	6.9
P24RC1		
1969	24,000	6.7
1970	24,000	6.7
P24RC2T,B		
1971	24,000	7.3
1972	24,000	7.3
1973	24,000	7.3
P24RCY1		
1969	24,000	6.7
1970	24,000	6.7
P30RC1,RCY1		
1969	30,000	7.3
1970	30,000	7.3
P30RC2T,B		
1971	30,000	7.7
1972	30,000	7.7
1973	30,000	7.7
P35RC1		
1969	35,000	7.1
1970	35,000	7.1
P35RC2T,B		
1971	35,000	7.1
1972	35,000	7.1
1973	35,000	7.1
R24RC2T,B		
1973	24,000	7.3

FOLSOM

YEAR	BTU	EER/ SEER
CR 1.5-1B		
1967	18,000	8.2
CR 10-3		
1967	117,000	9.0
CR 19C-1		
1967	18,000	7.5
CR 2-1B		
1967	20,000	6.3
CR 2.5-1A		
1967	24,000	7.3
CR 23C-1		
1967	23,000	6.6
CR 27C-1		
1967	26,000	7.4
CR 3-1A,-3A		
1967	29,000	6.7
CR 3.2-1		
1967	33,000	7.2
CR 3.5-1,-3		
1967	36,000	8.4
CR 33C-1,-3		
1967	29,000	6.7
CR 36C-1		
1967	33,000	7.3
CR 38C-1,-3		
1967	35,000	8.1
CR 4-1,-3		
1967	42,000	6.9
CR 4.5-1,-3		
1967	48,000	6.3
CR 45C-1,-3		
1967	44,000	6.8
CR 5-1,-3		
1967	54,000	6.8
CR 55C-1,-3		
1967	48,000	6.3
CR 65C-1,-3		
1967	62,000	7.8
CR 7.5-3		
1967	92,000	8.8

FRASER & JOHNSTON

HRCU-A

YEAR	BTU	EER/ SEER
30HP0N1		
1975	28,000	6.0
1976	28,000	6.1
36HP0N1,3		
1975	34,000	6.0
1976	34,000	6.3
48HP0N1,3,4		
1975	48,000	6.0
1976	48,000	6.5
60HP0N1,3,4		
1975	56,000	6.0
1976	56,000	6.6

HRCU-A-C

YEAR	BTU	EER/ SEER
CP18-1D		
1987	17,200	9.0
CP24-1D		
1987	23,000	9.0
CP30-1D		
1987	28,000	9.0
CP36-1D		
1987	34,000	9.0
CP42-1D		
1987	40,000	9.5
CP48-1D		
1987	46,000	9.2
CP60-1D		
1987	54,000	9.0
CPL18-1D		
1987	16,400	8.0
CPL24-1D		
1987	22,400	8.2
CPL30-1D		
1987	27,400	8.3
CPL36-1D		
1987	34,000	8.3
EAHP-F030A		
1983	27,000	6.0
1984	27,000	6.0
1985	27,000	6.0
EAHP-F036A		
1983	35,000	6.1
1984	35,000	6.1
EAHP-F042A		
1983	40,000	6.8
1984	40,000	6.8
1985	40,000	6.8
1986	40,000	6.8
EAHP-F048A		
1983	48,500	7.5
1984	48,500	7.5
1986	48,500	7.5
EAHP-F060A		
1983	57,500	7.5
1984	57,500	7.5
1986	57,500	7.5
EAHP-T042A		
1983	40,000	7.2
1984	40,000	7.2
1985	40,000	7.2
1986	40,000	7.2
EAHP-T048A		
1983	48,500	7.6
1984	48,500	7.6
1985	48,500	7.6
1986	48,000	7.6
EAHP-T060A		
1983	57,500	7.6
1984	57,500	7.6
1985	57,500	7.6
1986	57,500	7.6
EASE-F018		
1992	16,400	10.0
1993	16,400	10.0
EASE-F018+2SA-045		
1992	16,400	10.3
1993	16,400	10.5
EASE-F024		
1992	22,000	10.0
1993	22,000	10.0
EASE-F024+2SA-046		
1992	22,000	10.3
EASE-F024+2SA-053		
1993	22,800	11.0
EASE-F030		
1992	26,400	10.0
1993	26,400	10.0
EASE-F030+2SA-047		
1992	26,400	10.3
EASE-F030+2SA-054		
1993	28,000	11.0
EASE-F036		
1992	34,000	10.0
1993	34,000	10.0
EASE-F036+2SA-055		
1993	34,000	10.5
EASE-F042		
1992	44,000	10.0
1993	44,000	11.0
EASE-F042+2SA-056		
1993	44,000	11.5
EASE-F048		
1993	48,000	10.1
EASE-F048+2SA-056		
1993	48,000	11.0
EASE-F060		
1993	58,000	10.0

Capacities and Ratings are estimated.

FEDDERS

YEAR	BTU	EER/ SEER
CTC120A0F,8F		
1972	116,000	7.7
CTC120F8A,0A		
1972	116,000	7.1
1973	116,000	7.1
CTC120F8F,0F		
1974	116,000	6.1
1975	116,000	6.1
1976	116,000	6.1
CTC120F8F,OF		
1977	116,000	6.1
1978	116,000	6.1
CTC120F8J,OJ		
1978	119,000	7.1
CTC120H8A,0A		
1981	118,000	7.0
CTC120H8A,OA		
1980	118,000	7.0
CTC120H8A,oA		
1982	113,000	7.5
CTC120J8A,0A		
1981	117,000	6.9
CTC120J8A,OA		
1980	117,000	6.9
CTC120J8A,oA		
1982	113,000	7.5
CTCG072D0D		
1982	72,000	6.0
CTG024C7B,D7B		
1977	22,000	5.5
CTG036G8B		
1982	34,000	8.0
CTG048G0C		
1982	46,000	8.0
CTG048G8C,8B		
1982	46,000	8.0
CTG060G8C,8B		
1982	53,000	8.0
CTG072D8D		
1982	72,000	6.0
CTG090F8J,0J		
1982	93,000	8.0
CTG090F8K,0K		
1982	86,000	7.5
CTG120F8J,0J		
1982	119,000	7.5
PACL024E7A		
1983	22,400	8.0
PACL030E7A		
1983	28,400	8.0
PACL036E7A		
1983	34,400	8.1
PACL036E8A		
1983	34,400	8.1
PACL042E7A		
1983	39,000	8.0
PACU048E3A		
1983	45,000	8.1
PACU048E8A,4A		
1983	45,000	8.1
PACU060E3A		
1983	54,000	8.0
PACU060E8A,4A		
1983	54,000	8.0
PACV090A8A,4A		
1983	87,000	7.5
PACV120ABA,4A		
1983	115,000	7.5
RTCD090E8A,4A		
1983	88,000	7.5
RTCD120E8A,4A		
1983	113,000	7.5
RTCL090E8A,4A		
1983	88,000	7.5
RTCL120E8A,4A		
1983	113,000	7.5

SPY-A

CDC,CDE018A7		
1977	18,000	6.2
1978	16,500	5.7
CDC018A7		
1976	18,000	6.2
CDC024A3,5		
1976	24,000	6.2
1977	24,000	6.2
CDC030A3,5		
1976	28,000	5.8
1977	28,000	5.8
CDE018A7		
1976	18,000	6.2
CDE024A3		
1976	24,000	6.2
1977	24,000	6.2
CDE030A3		
1976	28,000	5.8
CEE018A7A,B7A,C7A		
1974	16,500	5.3
CEE018A7B,B7B,C7B		
1975	17,500	5.2
1976	18,500	6.0
CEE018A7B,B7B,C7B,D7B		
1977	18,500	6.0
1978	18,000	5.9
CEE024A3A,B3A,C3A		
1974	22,000	5.4
CEE024A7B,B7B,C7B		
1975	23,000	5.5
CEE024A7B,B7B,C7B,D7B		
1978	23,000	6.1
CEE024A7BZ,B7BZ,C7BZ		
1976	23,000	6.1
CEE024A7BZ,B7BZ,C7BZ,D7BZ		
1977	23,000	6.1
CEE028A3A,B3A,C3A		
1974	28,000	5.8
CEE028A7B,B7B,C7B		
1975	28,000	6.0
1976	28,000	6.0
1977	28,000	6.0
CEE028A7B,B7B,C7B,D7B		
1978	28,000	6.0
CEE034A7B,B7B,C7B		
1975	33,000	5.5
1976	33,000	6.0
1977	33,000	6.0
1978	33,000	6.0
CGE018A7A		
1972	16,500	5.3
1973	16,500	5.3
1974	16,500	5.3
CGE018B7B		
1975	17,500	5.2
1976	18,500	6.0
1977	18,500	6.0
1978	18,000	5.9
CGE018E7A		
1981	17,500	7.0
CGE024A3A		
1972	22,000	5.4
1973	22,000	5.4
1974	22,000	5.4
CGE024A5A		
1972	22,000	5.6
1973	22,000	5.6
1974	22,000	5.2
CGE024B7B		
1975	23,000	5.5
1976	23,000	6.1
1978	23,000	6.1
CGE024B7BZ		
1977	23,000	6.1
CGE024E7A		
1981	22,400	7.3
CGE024E7B		
1981	22,400	7.3
CGE028A3A		
1972	28,000	5.8
1973	28,000	5.8
1974	28,000	5.8
CGE028A5A		
1972	28,000	6.0
1973	28,000	6.0
1974	28,000	6.0
CGE028B7B		
1975	28,000	6.0
1976	28,000	6.0
1977	28,000	6.0
1978	28,000	6.0
CGE028E3B		
1981	27,400	6.4
CGE034B7B		
1975	33,000	5.5
1976	33,000	6.0
1977	33,000	6.0
1978	33,000	6.0
CTC048C3A,8A		
1975	48,000	6.2
1976	48,000	6.2
CTC048C3AZ,8AZ		
1977	48,000	6.8
CTC048ECA		
1975	48,000	8.3
1976	48,000	7.7
CTC060C3A		
1975	57,000	5.8
1976	57,000	5.8
CTC060C3AZ		
1977	58,000	6.7
CTC060C8A,0A		
1974	57,000	6.1
1975	57,000	6.1
1976	57,000	6.1
CTC060C8AZ,0AZ		
1977	57,000	6.7
CTC060ECA		
1975	60,000	7.1
1976	60,000	7.1
CTC072C3A		
1975	72,000	5.9
1976	72,000	5.9
1977	72,000	5.9
CTC072C8A,0A		
1974	72,000	6.0
1975	72,000	6.0
1976	72,000	6.0
CTC072C8A,OA		
1977	72,000	6.0
CTC048C3A,8A		
1974	48,000	6.2
CTC060C3A		
1974	57,000	5.8
CTC072C3A		
1974	72,000	5.9
CTG,CTP090F8J		
1978	97,000	7.1
CTG,CTP090F0J		
1978	97,000	7.1
CTG,CTP120F8J		
1978	119,000	7.1
CTG,CTP120F0J		
1978	119,000	7.1
CTG024C3,A3		
1971	23,000	5.9
CTG024C3A		
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
CTG024C7B,D7B		
1975	23,000	5.9
1976	24,000	6.0
1977	24,000	6.0
CTG024E7A,B		
1980	22,000	7.6
CTG024E7A,E7B		
1978	23,500	7.0
CTG024G7A,B		
1981	22,000	8.1
1982	22,000	8.1
1983	22,000	8.1
CTG028A3,B3		
1967	28,000	6.7
1968	28,000	6.2
1969	28,000	6.2
1970	28,000	6.2
CTG028C3,A3		
1971	28,000	6.1
CTG028C3A		
1972	28,000	6.1
1973	28,000	6.1
1974	28,000	6.1
CTG028C7B		
1975	28,000	5.8
1976	28,000	6.0
1977	28,000	6.0
CTG028E3B		
1980	28,500	7.0
CTG028E7B		
1978	30,000	7.0
CTG028G3A,B		
1982	28,000	8.0
CTG028G3B		
1981	28,000	8.0
CTG028G7A,7B		
1983	28,000	8.0
CTG036A7,8		
1967	35,000	6.3
1968	35,000	6.3
1969	35,000	6.3
1970	35,000	6.3
CTG036C,7A,8A		
1971	36,000	6.4
1972	36,000	6.4
CTG036C7A,8A		
1973	36,000	6.4
1974	36,000	6.4
CTG036C7B,C8B		
1975	35,000	6.1
CTG036C7BZ,C8BZ		
1976	35,000	6.4
1977	35,000	6.4
CTG036D,7A,8A		
1971	36,000	6.4
1972	36,000	6.4
CTG036D7A,8A		
1974	36,000	6.4
CTG036D7B,D8B		
1975	35,000	6.1
1976	35,000	6.1
1977	35,000	6.1
CTG036E7B;C		
1980	34,500	7.0
CTG036E7B,E7C		
1978	35,000	7.1
CTG036E8B		
1980	34,500	7.0
CTG036E8B,E8C		
1978	35,000	7.1
CTG036G7A,B,C		
1982	34,000	8.0
CTG036G7B,C		
1981	34,000	8.0
1983	34,000	7.1
CTG040A7,8		
1967	38,000	6.1
1968	38,000	6.1
1969	38,000	6.1
1970	38,000	6.1
CTG042D7B,D8B		
1975	40,000	6.0
1976	40,000	6.0
1977	40,000	6.0
CTG042E7C,E8C		
1978	41,000	7.6
CTG042F7B		
1980	40,000	7.6
CTG042G7B		
1981	39,000	8.1
1982	39,000	8.1
1983	39,000	8.1
CTG048A3,8		
1967	46,000	6.3
1968	46,000	6.3
1969	46,000	6.3
1970	46,000	6.3
CTG048C3A,8A		
1971	48,000	6.2
CTG048C3A,8A,0A		
1972	48,000	6.2
1973	48,000	6.2
1975	48,000	6.2
1976	48,000	6.2
CTG048C3AZ,8AZ,0AZ		
1977	48,000	6.8
CTG048ECA		
1976	48,000	8.3
CTG048EOC,3C,8C		
1978	48,000	7.0
CTG048F3C		
1980	46,000	7.5
CTG048F8C,0C		
1980	46,000	7.5
CTG048G3B,C		
1982	46,000	8.0
1983	46,000	8.0
CTG048G3C		
1981	46,000	8.0
CTG048G8C,0C		
1981	46,000	8.0
CTG060A3,8		
1967	57,000	6.8
1968	57,000	6.3
1969	57,000	6.3
1970	57,000	6.3
CTG060C3A		
1971	57,000	5.8
1972	57,000	5.8
1973	57,000	5.8
1974	57,000	5.8
1976	57,000	5.8
CTG060C3AZ		
1977	58,000	6.7
CTG060C8A		
1971	57,000	6.1
CTG060C8A,0A		
1972	57,000	6.1
1973	57,000	6.1
1974	57,000	6.1
1976	57,000	6.1
CTG060D3AZ		
1977	58,000	6.7
CTG060D8AZ		
1977	57,000	6.7
CTG060E0D		
1982	56,000	7.0
CTG060E3C,E3D		
1978	58,000	7.0
CTG060E3D		
1980	56,000	7.0
CTG060E8D		
1980	56,000	7.0
1982	56,000	7.0
CTG060E8D,8C		
1978	58,000	7.0
CTG060ECA		
1976	60,000	7.1
CTG060E0D		
1978	58,000	7.0
1980	56,000	7.0
CTG060F3C		
1980	55,000	7.0
CTG060F8C,0C		
1980	55,000	7.0
CTG060G0C		
1982	53,000	8.0
1983	53,000	8.0
CTG060G3B,C		
1982	53,000	8.0
CTG060G3C		
1981	53,000	8.0
CTG060G8C,0C		
1981	53,000	8.0
CTG060G8C,8B		
1983	53,000	8.0
CTG072C3B		
1972	72,000	5.9

Efficiency Ratings not available.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
DACW-F048N140		
1983	47,000	8.0
DACW-F060N096		
1983	56,500	8.0
DACW-F060N140		
1983	56,500	8.0
DACW-T,W048N096		
1983	47,000	8.5
DACW-T,W048N140		
1983	47,000	8.5
DACW-T,W060N096		
1983	56,500	8.4
DACW-T,W060N140		
1983	56,500	8.4
DACW-T,W090E010A		
1983	89,000	8.1
DACW-T,W090E010B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W090E020A		
1983	89,000	8.1
DACW-T,W090E020B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W090E030A		
1983	89,000	8.1
DACW-T,W090E030B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W090E040A		
1983	89,000	8.1
DACW-T,W090E040B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1987	89,000	7.4
DACW-T,W090E04568		
1986	89,000	8.1
DACW-T,W090N200A		
1983	89,000	8.1
DACW-T,W090N200B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W120E010A		
1983	119,000	7.5
DACW-T,W120E010B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120E020A		
1983	119,000	7.5
DACW-T,W120E020B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120E030A		
1983	119,000	7.5
DACW-T,W120E030B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120E040A		
1983	119,000	7.5
DACW-T,W120E040B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120N265B		
1983	119,000	7.5
1984	119,000	8.2
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120N275A		
1983	119,000	7.5
DACW-T036N060,100		
1983	34,800	8.1
DACW-T042N080		
1983	40,500	8.0
DAHG,DANG-F018N040		
1989	18,000	10.0
1990	18,000	10.0
1991	18,000	10.0
DAHG,DANG-F024N040		
1989	24,000	9.7
1990	24,000	9.7
1991	24,000	9.7
DAHG,DANG-F024N056		
1989	24,000	9.7
1990	24,000	9.7
1991	24,000	9.7
DAHG,DANG-F030N056		
1989	30,600	9.7
1990	30,600	9.7
1991	30,600	9.7
DAHG,DANG-F030N080		
1989	30,600	9.7
1990	30,600	9.7
1991	30,600	9.7
DAHG,DANG-F036N056		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
DAHG,DANG-F036N100		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
DARA-F018N040		
1993	18,000	10.0
DARA-F024N040,060		
1993	22,400	10.0
DARA-F030N040,60,80		
1993	28,400	10.0
DARA-F036N060,80,100		
1993	34,800	10.0
DARA-F042N080,100		
1993	42,000	10.0
DARH-F018N040		
1993	19,000	12.0
DARH-F024N040,N060		
1993	24,000	12.0
DARH-F030N040,60,80		
1993	28,400	12.0
DARH-F036N060,80,100		
1993	37,000	12.0
DATA-F024A		
1993	22,400	10.0
DATA-F030A		
1993	28,400	10.0
DATA-F036A		
1993	34,800	10.0
DAUC-F036N050,N100		
1987	40,000	9.1
1988	40,000	9.1
DAUC-F048N075,N125		
1987	48,000	9.0
1988	48,000	9.0
DAUC-F060N100,N125		
1987	58,000	9.0
1988	58,000	9.0
DAUC-T/W090N165		
1988	87,000	8.6
1989	87,000	8.6
1990	87,000	8.6
1991	87,000	8.6
DAUC-T/W090N205		
1988	87,000	8.6
1989	87,000	8.6
1990	87,000	8.6
1991	87,000	8.6
DAUC-T/W120N205		
1988	117,000	8.7
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
DAUC-T/W120N245		
1988	117,000	8.7
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
DAUC-T036N050,N100		
1987	40,000	8.7
1988	40,000	8.7
DAUC-T048N075,N125		
1987	48,000	8.6
1988	48,000	8.6
DAUC-T060N100,N125		
1987	58,000	8.6
1988	58,000	8.6
DAUC-W036N050,N100		
1987	40,000	8.7
1988	40,000	8.7
DAUC-W048N075,N125		
1987	48,000	8.6
1988	48,000	8.6
DAUC-W060N100,N125		
1987	58,000	8.6
1988	58,000	8.6
DAUS-F036N050,N100		
1993	40,000	11.0
DAUS-F048N075,N125		
1993	48,500	11.0
DAUS-F060N100,N125		
1993	58,500	11.0
DAUS-T,W036N050,N100		
1993	40,000	11.0
DAUS-T,W048N075,N125		
1993	48,500	11.0
DAUS-T,W060N100,N125		
1993	58,500	11.0
DAUS-T,W090N165,N205		
1993	92,000	10.0
DAUS-T,W120N205,N245		
1993	122,000	10.0
DBCW-F018N045		
1983	18,400	8.1
1984	18,400	8.1
1985	18,400	8.1
1986	18,400	8.5
DBCW-F024N045,N060		
1983	23,200	8.1
1984	23,200	8.1
1985	23,200	8.1
1986	23,200	8.5
DBCW-F024N060		
1986	23,200	8.5
DBCW-F030N060,N080		
1983	27,600	8.1
1984	27,600	8.1
1985	27,600	8.1
1986	27,600	8.5
DBCW-F030N080		
1986	27,600	8.5
DBCW-F036N060,N100		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.1
1986	33,000	8.5
DBCW-F042N080,N100		
1983	40,000	8.0
1984	40,000	8.0
1985	40,000	8.0
1986	41,000	8.5
DBCW-F042N096,N140		
1984	47,000	8.0
DBCW-F048N096,N140		
1983	47,000	8.0
1985	47,000	8.0
1986	47,000	8.0
DBCW-F060N096,N140		
1984	57,000	8.5
1985	57,000	8.5
1986	57,000	8.5
DBCW-F060N096,140		
1983	57,000	8.5
DBCW-T036N060,N100		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.0
1986	33,000	8.5
DBCW-T036N100		
1986	33,000	8.5
DBCW-T042N080		
1983	40,000	8.0
1984	40,000	8.0
1985	40,000	8.0
1986	41,000	8.5
DBCW-T048N096,N140		
1983	47,000	8.5
1984	47,000	8.5
1985	47,000	8.5
1986	47,000	8.5
DBCW-T048N140		
1986	47,000	8.5
DBCW-T060N096,N140		
1983	57,000	8.6
1984	57,000	8.6
1985	57,000	8.6
1986	57,000	8.6
DBCW-T060N140		
1986	57,000	8.5
DBCW-W036N060,N100		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.0
1986	33,000	8.5
DBCW-W036N100		
1986	33,000	8.5
DBCW-W048N096,N140		
1983	47,000	8.5
1984	47,000	8.5
1985	47,000	8.5
1986	47,000	8.5
DBCW-W048N140		
1986	47,000	8.5
1987	47,000	8.5
DBCW-W060N096,N140		
1984	57,000	8.6
1985	57,000	8.6
1986	57,000	8.6
DBCW-W060N140		
1986	57,000	8.5
DBHG-F018N040		
1990	18,000	10.0
1991	18,000	10.0
DBHG-F018P040		
1991	18,000	10.0
DBHG-F024N040		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F024N056		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F024P040		
1990	24,000	9.7
DBHG-F024P056		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F030N056		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030N080		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030P056		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030P080		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F036N056		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036N100		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036P056		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036P100		
1990	36,000	9.0
1991	36,000	9.0
DBUC-F036N050,N100		
1989	40,000	9.1
1990	40,000	9.1
1991	40,000	9.1
DBUC-F048N075,N125		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
DBUC-F060N100,N125		
1989	58,000	9.0
1990	58,000	9.0
1991	58,000	9.0
DBUC-T/W090N165		
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
DBUC-T/W090N205		
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
DBUC-T/W102N165		
1992	100,000	8.5
DBUC-T/W102N205		
1992	100,000	8.5
DBUC-T/W120N205		
1990	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
DBUC-T/W120N245		
1990	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
DBUC-T036N050,N100		
1989	40,000	8.7
1990	40,000	9.1
1991	40,000	9.1
DBUC-T048N075,N125		
1989	48,000	8.6
1990	48,000	9.0
1991	48,000	9.0
DBUC-T060N100,N125		
1989	58,000	8.6
1990	58,000	9.0
1991	58,000	9.0
DBUC-W036N050,N100		
1989	40,000	8.7
1990	40,000	9.1
1991	40,000	9.1
DBUC-W048N075,N125		
1989	48,000	8.6
1990	48,000	9.0
1991	48,000	9.0
DBUC-W060N100,N125		
1989	58,000	8.6
1990	58,000	9.0
1991	58,000	9.0
DCCW-F024N045,N060		
1986	23,200	8.5
1987	23,200	8.5
1988	23,200	8.5
DCCW-F030N060,N080		
1986	27,600	8.5
1987	27,600	8.5
1988	27,600	8.5
DCCW-F036N060,N100		
1986	33,000	8.5
1987	33,000	8.5

Capacities and Ratings are estimated.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
1982	22,800	8.0
250AW96-3-43		
1967	96,000	7.7
1969	96,000	7.7
1970	96,000	7.7
1971	96,000	7.7
1972	96,000	7.7
1973	96,000	7.7
250AW96A3,4		
1974	96,000	7.7
1975	96,000	7.7
250WR96G3NA,G4NA		
1978	96,000	7.2
270AW120-305,-4305		
1969	120,000	7.1
1970	120,000	7.1
1971	120,000	7.1
1972	120,000	7.1
1973	120,000	7.1
270AW120A3,4		
1974	120,000	7.1
1975	120,000	7.1
300WR120G3NA,G4NA		
1978	120,000	6.8
30ECW060,080GA		
1980	28,000	8.0
1981	28,000	8.0
1982	28,000	8.0
36AWE020-206		
1972	36,000	5.8
36AWE10-105		
1970	36,000	6.1
36AWE10-106		
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
36AWE10-206		
1972	36,000	5.8
1973	36,000	5.8
36AWE10A1		
1974	36,000	6.1
36AWE10A2		
1974	36,000	5.8
36AWE15-105,-305		
1970	36,000	6.1
36AWE15-106,-306		
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
36AWE15-206		
1972	36,000	5.8
1973	36,000	5.8
36AWE15A1,3		
1974	36,000	6.1
36AWE15A2		
1974	36,000	5.8
36AWE20-105		
1970	36,000	6.1
36AWE20-106		
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
36AWE20-206		
1973	36,000	5.8
36AWE20A1		
1974	36,000	6.1
36AWE20A2		
1974	36,000	5.8
36AWE0106,-306		
1971	36,000	6.1
36AWO105,-305		
1970	36,000	6.1
36ECW060,080,100,120GA		
1980	35,000	7.9
36ECW060,080,100,120UA		
1980	35,000	8.3
1981	34,200	8.3
36ECW060,080GA		
1981	34,400	8.0
1982	34,400	8.0
36ECW100,120GA		
1981	34,400	8.0
1982	34,400	8.0
42ECW080,100,120GA		
1980	41,000	7.8
1981	40,000	8.0
1982	40,000	8.0
42ECW080,100,120UA		
1980	41,000	8.0
1981	40,000	7.8
48ECW096,120,140,160GA		
1980	46,000	7.9
48ECW096,120,140,160UA		
1980	46,000	8.0
1981	47,000	8.2
48ECW096,120,140,160WA		
1980	46,000	8.0
1981	47,000	8.2
48ECW096,120GA		
1981	47,000	8.0
1982	47,000	8.1
48ECW140,160GA		
1981	47,000	8.1
1982	47,000	8.1
55AW24-105		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
55AW24-106		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
1973	24,000	6.3
55AW24-206		
1972	24,000	6.3
1973	24,000	6.2
60,80WR18E1,2		
1977	18,000	6.1
1978	18,000	6.1
60,80WR24A1,2		
1977	24,000	6.0
60,80WR24E1,2		
1977	22,500	6.5
1978	22,500	6.5
60,80WR24G1		
1978	24,000	7.5
60,80WR24G2		
1978	23,000	7.2
60ECW096,120,140,160GA		
1980	57,000	8.0
60ECW096,120,140,160UA		
1980	57,000	8.5
1981	56,500	8.4
60ECW096,120,140,160WA		
1980	57,000	8.5
1981	56,500	8.4
60ECW096,120GA		
1981	56,500	8.1
1982	56,500	8.1
60ECW140,160GA		
1981	56,500	8.1
1982	56,500	8.1
60WR17A1		
1973	17,000	5.5
1974	17,000	5.5
1975	17,000	5.5
1976	17,000	5.5
1977	17,000	5.5
60WR18G1		
1978	18,000	7.8
60WR24A1,2		
1973	24,000	6.0
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
80,100,120WR36A1,2,3,4		
1977	36,000	6.3
80,100,120WR36E1,2,3,4		
1978	36,000	6.0
80,100,120WR36G1		
1978	36,000	7.6
80,100,120WR36G2		
1978	36,000	7.1
80,100,120WR36G3		
1978	36,500	7.8
80,100,120WR42A1		
1975	42,000	6.0
1976	42,000	6.6
80,100,120WR42A3,A4,D1		
1977	42,000	6.6
80,100,120WR42A4		
1978	42,000	6.6
80,100,120WR42B1,3,4		
1977	40,000	6.4
80,100,120WR42E1,3		
1977	42,000	6.8
1978	42,000	6.8
80,100,120WR42F1,3,4		
1977	40,000	6.2
80,100,120WR42G1NA		
1978	42,000	7.0
80,100,120WR42G3NA		
1978	42,000	7.0
80,100WR42B1,3,4		
1975	40,000	6.4
1976	40,000	6.4
80AW24-106		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
1973	24,000	6.3
80AW24-206		
1973	24,000	6.2
80AW25		
1967	25,000	6.3
1968	24,000	6.0
80AW30-106		
1968	31,000	6.5
1969	31,000	6.5
80AW30-106,-107		
1970	31,000	6.5
1971	31,000	6.5
1972	31,000	6.5
1973	31,000	6.5
80AW30-206		
1973	31,000	6.3
80AW32		
1967	30,000	6.7
1968	30,000	6.7
80AW36-105,-305		
1968	36,000	6.1
1969	36,000	6.1
80AW36-106,-306		
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
80AW36-107		
1972	36,000	5.8
80AW36-206		
1973	36,000	5.8
80WR24A1,2		
1973	24,000	6.0
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
80WR30A1,2		
1973	30,000	6.0
1974	30,000	6.0
1975	30,000	6.0
1976	30,000	6.0
1977	30,000	6.0
80WR30E1,2		
1977	30,000	6.5
1978	30,000	6.5
80WR30G1		
1978	30,000	7.2
80WR36A1,2,3,4		
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3
80WR42A1,3,4		
1974	42,000	6.6
80WR42A3,A4,D1		
1975	42,000	6.6
1976	42,000	6.6
80WR42B1,3,4		
1974	40,000	6.3
96ACW250UB,WB		
1980	97,000	7.5
1981	97,000	7.5
B100AW38		
1967	36,000	6.1
D1SS090E01028A,46A		
1982	89,000	8.1
D1SS090E0107A,25A		
1982	89,000	8.1
D1SS090E02017A,25A		
1982	89,000	8.1
D1SS090E02028A,46A		
1982	89,000	8.1
D1SS090E03017A,25A		
1982	89,000	8.1
D1SS090E03028A,46A		
1982	89,000	8.1
D1SS090E04028A,46A		
1982	89,000	8.1
D1SS090G20017A,25A		
1982	89,000	8.1
D1SS090G20028A,46A		
1982	89,000	8.1
D1SS120E01017A,25A		
1982	119,000	7.5
D1SS120E01028A,46A		
1982	119,000	7.5
D1SS120E02017A,25A		
1982	119,000	7.5
D1SS120E02028A,46A		
1982	119,000	7.5
D1SS120E03017A,25A		
1982	119,000	7.5
D1SS120E03028A,46A		
1982	119,000	7.5
D1SS120E04017A,25A		
1982	99,000	7.5
D1SS120E04028A,46A		
1982	119,000	7.5
D1SS120G27517A,25A		
1982	119,000	7.5
D1SS120G27528A,46A		
1982	119,000	7.5
D3CG048N06206,N10306		
1993	48,000	9.0
D3CG048N06225,46		
1993	48,000	9.0
D3CG048N10325,46		
1993	48,000	9.0
DACC-F018N052		
1985	18,400	8.1
1986	18,400	8.5
1987	18,400	8.5
1988	18,400	8.5
DACC-F024N052		
1986	23,200	8.5
1987	23,200	8.5
1988	23,200	8.5
DACC-F030N052		
1985	27,600	8.1
1986	27,600	8.5
1987	27,600	8.5
1988	27,600	8.5
DACC-F036N059		
1985	33,000	8.0
1986	33,000	8.5
1988	33,000	8.5
DACC-F048N073		
1985	47,000	8.0
1986	47,000	8.0
DACC-F060N102		
1985	57,000	8.5
1986	57,000	8.5
DACC-T,W090E010		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090E020		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090E030		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090E040		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090N200		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W120E010		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120E020		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120E030		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120E040		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120N265		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T036N059		
1985	33,000	8.0
1986	33,000	8.5
DACC-T048N073		
1985	47,000	8.5
1986	47,000	8.5
DACC-T060N102		
1985	57,000	8.6
1986	57,000	8.5
DACC-W036N059		
1985	33,000	8.0
1986	33,000	8.5
DACC-W048N073		
1985	47,000	8.5
1986	47,000	8.5
DACC-W060N102		
1985	57,000	8.6
1986	57,000	8.5
DACW-F018N045		
1983	18,000	8.0
DACW-F024N045,060		
1983	22,600	8.0
DACW-F030N060,080		
1983	28,000	8.0
DACW-F036N060		
1983	34,400	8.0
DACW-F036N100		
1983	34,400	8.0
DACW-F042N080,100		
1983	40,000	8.0
DACW-F048N096		
1983	47,000	8.0

Efficiency Ratings not available.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
DAHB-F048		
1987	48,500	9.1
1988	49,000	9.1
1989	49,000	9.2
DAHB-F060		
1987	59,000	9.2
1988	59,000	9.2
1989	59,000	9.2
DAHB-T030,W090		
1988	87,000	8.6
DAHB-T036,W036		
1987	40,000	8.7
1988	41,000	8.7
1989	41,000	8.7
DAHB-T048,W048		
1987	48,500	8.8
1988	49,000	8.8
DAHB-T0486,W048		
1989	49,000	8.8
DAHB-T060,W060		
1987	59,000	8.8
1988	59,000	8.8
1989	59,000	8.8
DAHB-T090,W090		
1991	87,000	8.5
1992	87,000	8.5
DAHB-T102,W102		
1992	100,000	8.5
DAHB-T120,W120		
1988	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
DAHE-F024		
1989	23,400	9.2
1990	23,400	9.2
1991	23,400	9.2
DAHE-F030		
1989	29,400	9.1
1990	29,400	9.1
1991	29,400	9.1
DAHE-F036		
1989	35,600	9.1
1990	35,600	9.1
1991	35,600	9.1
DAHE-F048		
1990	49,000	9.1
DAHE-F060		
1990	59,000	9.2
DBHB-F036		
1989	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
DBHB-F048		
1989	49,000	9.1
1991	49,000	9.1
1992	49,000	9.1
DBHB-F060		
1989	59,000	9.2
1991	59,000	9.2
1992	59,000	9.2
DBHB-T/W090A		
1992	90,000	8.9
DBHB-T036,W036		
1989	41,000	8.7
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
DBHB-T048,W048		
1989	49,000	8.8
1990	49,000	9.1
1991	49,000	9.1
1992	49,000	9.1
DBHB-T060,W060		
1989	59,000	8.8
1990	59,000	9.2
1991	59,000	9.2
1992	59,000	9.2
DBHB-T076,W076		
1992	75,000	8.4
DBHB-T090,W090		
1989	87,000	8.6
1990	87,000	8.5

YEAR	BTU	EER/ SEER
DBHB-T120,W120		
1989	117,000	8.7
1990	117,000	8.7
DBHB090		
1993	87,000	8.9
DBHB102		
1993	102,000	9.0
DBHB120		
1993	117,000	9.0
DBHE-F024		
1991	23,400	9.2
1992	23,400	9.2
DBHE-F030		
1991	29,400	9.1
1992	29,400	9.1
DBHE-F036		
1991	35,600	9.1
1992	35,600	9.1
DBUT-F024AA		
1983	24,200	9.1
1984	24,200	9.1
1985	24,200	9.1
1986	24,200	9.1
1987	24,200	9.1
1988	24,200	9.1
DBUT-F030AA		
1983	28,400	8.9
1984	28,400	8.9
1986	28,400	8.9
1987	28,400	8.9
1988	28,400	8.9
DBUT-F036AA		
1983	34,200	8.9
1984	34,200	8.9
1985	34,200	8.9
1987	34,200	8.9
1988	34,200	8.9
DBUT-F042AA		
1983	39,500	8.5
1984	39,500	8.5
1985	39,500	8.5
1986	39,500	8.5
DBUT-F048AA		
1983	45,000	8.6
1984	46,000	8.6
1985	46,000	8.6
1986	46,000	8.6
1987	46,000	8.6
DBUT-F060AA		
1983	57,000	8.4
DBUT-T036AA		
1983	34,200	9.1
1984	34,200	9.1
1985	34,200	9.1
1986	34,200	9.1
1987	34,200	9.1
DBUT-T042AA		
1983	39,500	8.7
1984	39,500	8.7
1985	39,500	8.7
1986	39,500	8.7
DBUT-T048AA		
1983	46,000	8.5
1984	46,000	8.5
1985	46,000	8.5
1986	46,000	8.5
1987	46,000	8.5
DBUT-T060AA		
1983	57,000	8.4
DBUT-W048AA		
1983	46,000	8.4
1984	46,000	8.4
1985	46,000	8.4
1986	46,000	8.4
1987	46,000	8.4
DBUT-W060AA		
1983	57,000	8.4
DBUTF036AA		
1986	34,200	8.9
DCHB-F036		
1992	40,000	10.1
1993	40,000	10.1

YEAR	BTU	EER/ SEER
DCHB-F048		
1992	48,000	10.4
1993	48,000	10.4
DCHB-F060		
1992	59,000	10.2
1993	59,000	10.2
DCHB-T036,W036		
1993	40,000	10.1
DCHB-T048,W048		
1992	48,000	10.4
1993	48,000	10.4
DCHB-T060,W060		
1992	59,000	10.2
1993	59,000	10.2
DCHB-T076,W076		
1992	75,000	9.0
1993	75,000	9.0
DCUT-T060AA,W060AA		
1983	57,000	8.4
DDHB-T036,W036		
1992	40,000	10.1
DDUT-F060AA		
1984	57,000	8.4
1985	57,000	8.4
1986	57,000	8.4
DDUT-T,W060AA		
1984	62,500	8.3
1985	62,500	8.3
1986	62,500	8.3
1987	62,500	8.3
DDUT-T060AA,W060AA		
1983	62,500	8.3
EEPC24FAA		
1980	25,000	8.3
1981	25,000	8.3
EEPC30FAA		
1980	30,000	8.0
1981	30,000	8.0
EEPC36FAA		
1980	34,500	7.4
1981	34,400	7.4
EEPC36FBA		
1981	35,800	8.3
EEPC42FAA		
1980	43,000	8.1
1981	43,000	8.1
EEPC48FAA		
1980	49,000	8.3
1981	49,000	8.3
EEPC48TAA		
1980	49,000	8.3
1981	49,000	8.2
EEPC60FAA		
1980	57,000	8.4
1981	57,000	8.4
EEPC60TAA		
1980	57,000	8.5
1981	57,000	8.4
PC-2		
1967	23,000	6.8
1968	23,000	6.8
1969	23,000	6.8
1970	23,000	6.8
1971	23,000	6.8
1972	23,000	6.8
PC-3		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
1970	35,000	6.0
1971	35,000	6.0
1972	35,000	6.0
PC090T,W		
1980	90,000	7.8
1981	90,000	7.8
PC120T,W		
1980	118,000	7.5
1981	118,000	7.5
PCE024FAA		
1981	23,400	8.1
PCE030FAA		
1981	30,000	8.1

YEAR	BTU	EER/ SEER
PCE036FAA		
1981	36,000	8.0
PCE036TAA		
1981	36,000	8.2
PCE042FAA		
1981	40,000	8.0
PCE042TAA		
1981	40,000	8.0
PCE048FAA		
1981	48,000	8.0
PCE048TAA,WAA		
1981	48,000	8.0
PCE060FAA		
1981	54,000	8.2
PCE060TAA,WAA		
1981	54,000	8.1

SPY-A

100,120,140WR48A1,3,4		
1977	48,000	6.4
100,120,140WR48A4		
1978	48,000	6.4
100,120,140WR48E1,3		
1977	48,000	6.5
1978	48,000	6.5
100,120,140WR60A1,3,4		
1977	60,000	6.4
100,120,140WR60A4		
1978	60,000	6.4
100,120,140WR60B1,3,4		
1976	56,000	6.0
1977	56,000	6.0
100,120,140WR60E1,3		
1977	60,000	6.2
1978	60,000	6.2
100,120WR48A1,3,4		
1975	48,000	6.7
1976	48,000	6.4
100AW36-105,-305		
1968	36,000	6.1
1969	36,000	6.1
100AW36-106,-306		
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
100AW36-107		
1972	36,000	5.8
100AW36-206		
1973	36,000	5.8
100WR36A1,2,3,4		
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3
100WR42A1,3,4		
1974	42,000	6.6
100WR42A3,A4,D1		
1975	42,000	6.6
1976	42,000	6.6
100WR42B1,3,4		
1974	40,000	6.3
110AW42-105,-305		
1970	42,000	6.6
1971	42,000	6.6
1972	42,000	6.6
1973	42,000	6.6
120,140,160WR48G1NA		
1978	48,000	7.0
120,140,160WR48G3NA		
1978	48,000	7.0
120,140WR60A1,3,4		
1975	60,000	6.4
1976	60,000	6.4
120ACW300UB,WB		
1980	118,000	7.5
1981	118,000	7.5
120WR36A1,2,3,4		
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3

YEAR	BTU	EER/ SEER
120WR42A1,3,4		
1974	42,000	6.6
120WR42A3,A4,D1		
1975	42,000	6.6
1976	42,000	6.6
120WR42B1,3,4		
1974	40,000	6.3
1975	40,000	6.4
1976	40,000	6.4
125AW36-105,-305		
1968	36,000	6.1
1969	36,000	6.1
125AW36-106,-306		
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
125AW36-107		
1972	36,000	5.8
125AW36-206		
1973	36,000	5.8
125AW48-1,-3		
1967	48,000	6.7
1968	48,000	6.7
1969	48,000	6.7
1970	48,000	6.7
1971	48,000	6.7
125AW48-107,-108,-307,-308		
1973	48,000	6.4
125AW48-107,-307		
1972	48,000	6.4
125AW48A1,B1,A3,B3		
1974	48,000	6.4
125AW60-1,-3,-43		
1967	60,000	6.5
1968	60,000	6.5
1969	60,000	6.5
125AWA48-1,-3		
1972	48,000	6.7
140,160WR60G1NA		
1978	58,000	7.0
140,160WR60G3NA		
1978	58,000	7.0
140,160WR60GANA		
1978	58,000	7.0
140WR48A1,3,4		
1975	48,000	6.7
1976	48,000	6.4
150AW60-1,-3,-43		
1967	60,000	6.5
1968	60,000	6.5
1969	60,000	6.5
1970	60,000	6.5
1971	60,000	6.5
1972	60,000	6.5
150AW60-107,-307,-407		
1972	60,000	6.7
1973	60,000	6.7
150AW60-108,-308,-408		
1973	56,000	5.8
150AW60A1,3,4		
1974	60,000	6.7
150AW60B1,3,4		
1974	56,000	5.8
18ECW045,06/GA		
1980	18,000	8.1
18ECW045,060GA		
1981	18,000	8.0
1982	18,000	8.0
220WR115A3,A4		
1976	115,000	6.4
1977	115,000	6.4
1978	115,000	6.4
220WR93A3,A4		
1976	93,000	7.0
1977	93,000	7.0
1978	93,000	7.0
24ECW045,060,080GA		
1980	23,000	7.8
1981	22,800	8.0

Capacities and Ratings are estimated.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
HASE-F048AC,SC		
1988	48,000	9.6
HASE-F060		
1988	56,500	9.0
1990	56,500	9.0
1991	56,500	9.0
1992	56,500	9.0
HASE-F060A,S		
1986	56,500	8.6
1987	54,500	8.7
HASE-T,W048		
1988	48,000	9.2
HASE-T,W048SC		
1989	48,000	9.2
HASE-T,W060		
1987	54,500	8.3
1988	56,500	8.5
1989	56,500	8.5
HASE-T036		
1988	34,600	9.6
1989	34,600	9.6
HASE-T036S		
1987	32,400	8.8
HASE-T048S		
1986	48,000	9.2
1987	48,000	9.2
HASE-T048SC		
1988	48,000	9.2
HASE-T060S		
1986	56,500	8.5
1987	56,500	8.5
HASE-W048S		
1986	48,000	9.2
1987	48,000	9.2
HASE-W048SC		
1988	48,000	9.2
HASE-W060S		
1986	56,500	8.5
1987	56,500	8.5
HBEC-F018A,S		
1985	17,700	8.0
1986	18,500	8.2
HBEC-F024A,S		
1985	20,800	8.0
1986	23,000	8.5
HBEC-F030A,S		
1985	26,200	8.0
1986	28,000	8.5
HBEC-F036A,S		
1985	30,600	8.0
HBEC-F048A		
1983	50,000	7.3
1984	48,500	7.3
1985	48,500	7.3
1986	48,500	7.3
HBECF036A,S		
1986	34,600	8.5
HBEQ-F060A		
1983	56,000	7.5
1984	56,000	7.5
1985	56,000	7.5
1986	56,000	7.5
HBES-F060A		
1983	56,000	7.5
1985	56,000	7.5
HBES-T,W090A		
1989	90,000	8.5
1990	90,000	8.5
1991	90,000	8.5
HBES-T,W090AB		
1983	90,000	8.5
1984	90,000	8.5
1985	90,000	8.5
1986	90,000	8.5
1987	90,000	8.5
1988	90,000	8.5
HBES-T,W120A		
1989	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
HBES-T,W120AB,AC		
1983	122,000	8.5
1984	122,000	8.5
1985	122,000	8.5
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
HBES-T060A		
1983	56,000	7.6
1984	56,000	7.6
1985	54,000	6.3
1986	54,000	7.5
HBES-T120AB,AC		
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
HBHB-T,W120A		
1992	120,000	8.9
1993	120,000	8.9
HBRR-F042		
1991	42,000	12.1
HBSE-F018		
1988	18,000	10.0
1989	18,000	10.1
1990	18,000	10.1
1991	18,000	10.1
1992	18,000	10.1
HBSE-F024		
1988	23,600	10.0
1989	23,600	10.1
1990	23,600	10.1
1991	23,600	10.1
1992	23,600	10.1
HBSE-F030		
1988	28,400	10.0
1989	28,400	10.1
1990	28,400	10.1
1991	28,400	10.1
1992	28,400	10.1
HBSE-F036		
1989	35,000	10.1
HBSE-F042		
1989	41,500	9.6
HBSE-F048		
1989	48,000	9.6
HBSE-F060		
1989	56,500	9.0
HCEC-F012		
1988	13,200	9.0
HCEC-F012A,S		
1985	12,600	8.5
1986	13,200	9.0
1987	13,200	9.0
HCEC-F018		
1988	18,200	8.6
HCEC-F018A,S		
1986	18,200	8.6
1987	18,200	8.6
HCEC-F024		
1988	22,200	8.6
HCEC-F024A,S		
1986	22,200	8.6
1987	22,200	8.6
HCEC-F030		
1988	27,000	8.2
HCEC-F030A,S		
1986	27,600	8.2
1987	27,600	8.2
HCEC-F036		
1988	33,000	8.6
HCEC-F036A,S		
1986	33,000	8.6
1987	33,000	8.6
HCHB-T090A		
1992	89,000	8.9
1993	89,000	8.9
HCHB-W090A		
1992	96,000	9.2
1993	96,000	9.2
HDEC-F018		
1989	17,500	9.1
1990	17,500	9.1
1991	17,500	9.1
1992	17,500	9.1
HDEC-F024		
1989	22,600	9.2
HDEC-F030		
1989	28,600	9.1
1990	28,600	9.1
1991	28,600	9.1
1992	28,600	9.1
HDEC-F036		
1989	34,600	9.3
1990	34,600	9.3
1991	34,600	9.3
1992	34,600	9.3
HDEC-F042		
1989	40,000	9.1
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
HDEC-F048		
1989	46,500	9.2
1990	46,500	9.2
1991	46,500	9.2
1992	46,500	9.2
HDEC-F060		
1989	57,500	9.1
1990	57,500	9.1
1991	57,500	9.1
1992	57,500	9.1
HDEC-T,W048		
1989	46,000	8.7
1990	46,000	9.1
1991	46,000	9.1
1992	46,000	9.1
HDEC-T,W060		
1989	57,000	8.6
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
HDEC-T036		
1989	34,600	9.4
1990	34,600	9.4
1991	34,600	9.4
1992	34,600	9.4
HEEC-F024		
1990	22,600	9.2
1991	22,600	9.2
1992	22,600	9.2

RCUY-A-CB

CA17-1		
1987	15,000	7.0
CA24-1		
1987	21,400	7.0
CE19-1		
1987	17,800	9.7
CE25-1A		
1987	24,000	10.0
CE30-1A		
1987	30,000	10.1
CE42-1		
1987	39,000	10.0
CE48-1		
1987	43,000	9.5
CE60-1		
1987	52,000	10.0
CL18-1A		
1987	16,700	8.5
CL24-1A		
1987	23,000	8.5
CL30-1A		
1987	28,000	8.0
CL35-1		
1987	33,000	8.0
CL35-3		
1987	33,000	8.0
CM18-1		
1987	16,400	9.0
CM19-1		
1987	17,300	9.6
CM25-1		
1987	22,400	9.0
CM30-1		
1987	28,000	9.0
CM36-1		
1987	34,000	9.0
CM42-1		
1987	39,500	9.0
CM47-1		
1987	45,000	9.0
CM60-1		
1987	54,000	9.0

SP-A

17ERDA1		
1974	17,000	5.5
1975	17,000	5.5
1976	17,000	5.5
1977	17,000	5.5
18ERDC1,2		
1978	18,000	6.1
24ERDA1,2		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
24ERDC1,2		
1978	22,500	6.4
30ERDA1,2		
1974	30,000	6.0
1975	30,000	6.0
1976	30,000	6.0
1977	30,000	6.0
30ERDC1,2		
1978	30,000	6.3
30PAA1A		
1978	30,000	7.0
36AWE0-106,-306		
1973	36,000	6.1
36AWE0-206		
1973	36,000	5.8
36AWE0106,-306		
1972	36,000	6.1
36AWE0206		
1972	36,000	5.8
36AWEOA1,3		
1974	36,000	6.1
36AWEOA2		
1974	36,000	5.8
36ERDA1,2,3		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
36ERDC1,2,3		
1978	36,000	6.3
36PAA1A,3A		
1978	38,000	7.5
42ERDA1,3		
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
42ERDB1		
1976	40,000	6.5
1977	40,000	6.5
42ERDC1,3		
1978	42,000	6.8
48ERDA1,3		
1975	48,000	6.7
1976	48,000	6.4
48ERDC1,3		
1978	48,000	6.5
48PAA1A,3A,4A		
1978	46,000	8.5
50FH		
1967	49,000	6.4
1968	49,000	6.4
1969	49,000	6.4
1970	49,000	6.4
1971	49,000	6.4
1972	49,000	6.4
1973	49,000	6.4
50FHA1,3,4		
1974	49,000	6.4
60ERDA1,3		
1975	60,000	7.0
1976	60,000	7.0
1977	60,000	7.0
60ERDB1		
1976	56,000	6.0
1977	56,000	6.0
60ERDC1,3		
1978	60,000	6.2
60FH		
1967	59,000	6.7
1968	59,000	6.7
1969	59,000	6.7
1970	59,000	6.7
1971	59,000	6.7
1972	59,000	6.7
1973	59,000	6.7
60FHA1,3,4		
1974	59,000	6.7
60PAA1A,3A,4A		
1978	61,000	7.3
BDUT-F030AA		
1985	28,400	8.9
D1SS090A17A,25A,28A		
1982	89,000	8.2
D1SS090A46A		
1982	89,000	8.2
D1SS120A17A,25A,28A		
1982	119,000	7.6
D1SS120A46A		
1982	119,000	7.6
D2PF02406A		
1982	24,200	9.1
D2PF030A06A		
1982	28,400	8.9
D2PF036A06A		
1982	34,200	8.9
D2PF036A25A		
1982	34,200	9.1
D2PF042A06A		
1982	39,500	8.5
D2PF042A25A		
1982	39,500	8.7
D2PF048A06A		
1982	46,000	8.6
D2PF048A25A		
1982	46,000	8.5
D2PF048A46A		
1982	46,000	8.4
D2PF060A06A		
1982	57,000	8.4
D2PF060A25A		
1982	57,000	8.4
D2PF060A46A		
1982	57,000	8.4
DACC-T,W090A		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W120A		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACW-R,W090AB		
1987	89,000	7.4
DACW-T,W-090AB		
1984	89,000	8.2
DACW-T,W090AB		
1985	89,000	8.2
1986	89,000	8.2
DACW-T,W120AA,AB		
1983	119,000	7.6
DACW-T,W120AB		
1984	119,000	7.6
1985	119,000	7.6
1986	119,000	7.6
1987	119,000	7.6
DAHB-F036		
1987	40,500	9.2
1988	41,000	9.2
1989	41,000	9.2

Efficiency Ratings not available.

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YEAR	BTU	EER/ SEER
DACW-T,W120E030A		
1983	119,000	7.5
DACW-T,W120E030B		
1983	119,000	7.5
DACW-T,W120E040A		
1983	119,000	7.5
DACW-T,W120E040B		
1983	119,000	7.5
DACW-T,W120N265B		
1983	119,000	7.5
DACW-T,W120N275A		
1983	119,000	7.5
EAC096T,W		
1981	96,000	8.1
EAC120T,W		
1981	128,000	8.3
ECD018FNA		
1981	15,800	5.3
ECD024FNA		
1981	19,800	5.4
ECD030FNA		
1981	25,400	5.8
ECD036FNA		
1981	33,400	5.4
EE042FAB,FBB		
1981	40,500	6.5
EEC018FAA		
1981	17,400	6.5
1982	17,400	6.5
EEC024FAA		
1981	20,800	6.3
1982	20,800	6.5
EEC030FAA		
1982	27,800	6.4
EEC030FCA		
1981	26,600	5.7
EEC036FAA		
1981	34,200	6.3
EEC036FAB		
1982	34,200	7.4
EEC036TAA		
1981	35,000	6.7
1982	34,200	6.8
EEC042FAB,FBB		
1982	40,500	6.5
EEC042TAA		
1981	42,000	6.7
EEC042TAB		
1981	42,000	6.8
EEC042TAB,TBB		
1982	42,000	6.8
EEC042TBB		
1981	42,000	6.8
EEC048FAB		
1981	50,500	7.0
EEC048FAB,FBB		
1982	50,500	7.0
EEC048FBB		
1981	50,500	7.0
EEC048TAA		
1981	48,000	6.9
EEC048TAB,TBB		
1982	50,500	7.0
EEC048TBB		
1981	50,500	7.0
EEC050TAB		
1981	50,500	7.0
EEC060FAB		
1981	59,500	6.6
1982	59,500	6.6
EEC060TAB		
1982	58,000	7.0
EES018FAA		
1981	18,500	7.0
EES024FBA		
1981	21,800	7.1
EES030FAA		
1981	29,000	7.0
EES030FBA		
1981	29,000	7.0
EES036FAA		
1981	35,800	7.1
EES036FBA		
1981	34,000	7.8
EES036TAA		
1981	33,000	7.1
EES036TBA		
1981	33,000	7.1
EES042FAA		
1981	40,000	6.8
EES042FBA		
1981	40,000	6.8
EES048FAA		
1981	45,000	7.4
EES048TAA		
1981	47,000	7.8
EES060TAB		
1981	60,000	8.1
EESQ18FAA		
1982	18,000	8.4
EESQ24FAA		
1982	35,400	8.4
EESQ30FAA		
1982	27,600	8.5
EESQ36FAA		
1982	32,000	7.5
EESQ36TAA		
1982	32,000	7.4
EESQ42FAA		
1982	42,000	7.8
EESQ42TAA		
1982	42,000	7.8
EESQ48FAA		
1982	45,500	7.9
EESQ48TAA		
1982	45,500	7.6
EESQ60FAA		
1982	56,000	8.0
EESQ60TAA		
1982	56,000	7.6
EESS18FAA		
1982	18,000	8.4
EESS24FAA		
1982	21,400	8.4
EESS30FAA		
1982	27,600	8.5
EESS36FAA		
1982	32,000	7.5
EESS36TAA		
1982	32,000	7.4
EESS42FAA		
1982	42,000	8.5
EESS42TAA		
1982	42,000	7.8
EESS48FAA		
1982	45,500	7.9
EESS48TAA		
1982	45,500	7.6
EESS60FAA		
1982	56,000	8.0
EESS60TAA		
1982	56,000	7.6
HOEC-F018A		
1983	17,400	6.5
HOEC-F030A		
1983	27,800	6.4
HAAC-F018		
1990	17,500	8.7
1991	17,500	8.7
1992	17,500	8.7
HAAC-F024		
1990	22,600	8.7
1991	22,600	8.7
1992	22,600	8.7
HAAC-F030		
1990	28,600	8.7
1991	28,600	8.7
1992	28,600	8.7
HAAC-F036		
1990	34,600	8.7
1991	34,600	8.7
1992	34,600	8.7
HAEC-F018A		
1983	17,600	7.3
1984	17,600	7.3
1985	17,600	7.3
HAEC-F024A		
1983	39,000	7.0
1984	22,000	6.8
1985	22,000	6.8
HAEC-F030A		
1983	27,600	8.0
1984	27,200	7.0
1985	27,200	7.0
HAEC-F036A		
1983	34,200	7.0
1984	34,200	7.0
1985	34,200	7.0
HAEC-F042A		
1984	39,000	7.0
1985	39,000	7.0
HAEQ-F018A		
1983	18,000	7.6
1984	18,000	7.6
1985	18,000	7.6
HAEQ-F024A		
1983	21,400	7.8
1984	21,400	7.8
1985	21,400	7.8
HAEQ-F030A		
1984	27,600	8.0
1985	27,600	8.0
HAEQ-F036A		
1983	32,000	7.3
1984	32,000	7.3
1985	32,000	7.3
HAEQ-F042A		
1983	39,500	8.0
1984	39,500	8.0
1985	39,500	8.0
1986	39,500	8.0
HAEQ-F048A		
1983	45,500	8.0
1984	45,500	8.0
1985	45,500	8.0
1986	46,000	8.2
HAEQ-T048A		
1983	45,500	7.6
HAEQ-T060A		
1983	56,000	7.8
HAES-F018A		
1984	18,000	7.6
1985	18,000	7.6
1986	18,100	8.1
HAES-F024A		
1983	21,400	7.8
1984	22,000	6.8
1985	21,400	7.8
HAES-F030A		
1983	27,600	8.0
1984	27,600	8.0
1985	27,600	8.0
HAES-F036A		
1983	32,000	7.3
1984	32,000	7.3
1985	32,000	7.3
HAES-F042A		
1983	39,500	8.0
1984	39,500	8.0
1985	39,500	8.0
1986	39,500	8.0
HAES-F048A		
1983	45,500	8.0
1984	45,500	8.0
1985	45,500	8.0
1986	46,000	8.2
HAES-T036A		
1983	32,000	7.4
1984	32,000	7.4
1985	32,000	7.4
1986	32,000	7.4
HAES-T036S		
1986	32,400	8.8
HAES-T042A		
1983	42,000	7.8
1984	42,000	7.8
1985	39,500	7.6
1986	39,500	7.6
HAES-T048A		
1983	45,500	7.8
1984	45,500	7.6
1985	45,500	7.6
1986	46,000	7.6
HAES-T060A		
1983	56,000	7.6
HAESF048A		
1986	47,500	8.5
HAHB-T,W090A		
1992	89,000	8.9
HAHB-T,W120A		
1992	132,000	9.5
HAMC-F012		
1992	12,400	10.0
1993	12,400	10.0
HAMC-F012+1CB0601		
1993	12,400	10.0
HAMC-F018		
1991	17,500	10.0
1992	17,500	10.0
1993	17,400	10.0
HAMC-F018+25A-006		
1992	18,000	10.3
HAMC-F018+2SA-006		
1993	18,000	10.3
HAMC-F024		
1991	23,000	10.0
1992	23,000	10.0
1993	23,000	10.0
HAMC-F024+25A-106		
1992	23,000	10.3
HAMC-F024+2SA-106		
1993	23,000	10.3
HAMC-F030		
1991	28,600	10.0
1992	28,600	10.0
1993	28,600	10.0
HAMC-F030+1CB0602		
1993	28,600	10.0
HAMC-F036		
1991	35,400	10.0
1992	35,400	10.0
1993	35,000	10.0
HAMC-F036+25A-206		
1992	36,200	10.2
HAMC-F036+2SA-206		
1993	36,200	10.2
HAMC-F042		
1992	42,000	10.0
1993	42,000	10.0
HAMC-F048		
1992	46,000	10.2
1993	46,000	10.2
HAMC-F048+2SA-406		
1993	46,000	10.3
HAMC-F060		
1992	58,500	10.3
1993	55,500	10.0
HAMC-T036		
1992	35,400	10.0
1993	35,400	10.0
HAMC-T048		
1993	46,000	10.2
HAMC-T060		
1993	58,500	10.3
HAMC-W048		
1993	46,000	10.2
HAMC-W060		
1993	58,500	10.3
HARB-F024		
1992	22,000	11.5
1993	21,600	11.5
HARB-F030		
1992	27,000	11.3
1993	27,000	11.3
HARB-F036		
1992	37,000	11.8
1993	37,000	12.0
HARB-F042		
1992	41,000	11.0
1993	41,000	11.0
HARB-F048		
1992	48,500	12.0
1993	48,500	12.2
HARB-F060		
1992	55,000	10.5
1993	55,000	10.6
HARR-F024		
1990	23,000	11.3
1991	23,000	11.3
1992	24,000	11.6
HARR-F030		
1990	28,000	11.3
1991	28,000	11.3
1992	30,000	11.6
HARR-F036		
1990	34,600	11.3
1991	34,600	11.3
1992	36,000	11.6
HARR-F042		
1990	37,800	11.5
1991	37,800	11.5
1992	40,000	11.8
HARR-F048		
1990	44,000	11.2
1991	44,000	11.2
1992	46,000	11.5
HASE-F018A		
1985	16,700	9.0
HASE-F018A,S		
1986	16,700	9.0
1987	16,700	9.0
HASE-F018S		
1985	16,700	9.0
HASE-F024A		
1985	21,600	9.5
HASE-F024A,S		
1986	21,600	9.5
1987	21,600	9.5
HASE-F024S		
1985	21,600	9.5
HASE-F030A		
1985	27,000	9.2
HASE-F030A,S		
1986	27,000	9.2
1987	27,000	9.2
HASE-F030S		
1985	27,000	9.5
HASE-F036		
1988	35,000	10.0
1990	35,000	10.1
1991	35,000	10.1
1992	35,000	10.1
HASE-F036A		
1985	32,800	9.0
HASE-F036A,S		
1986	32,800	9.0
1987	35,000	10.0
HASE-F036S		
1985	32,800	9.0
HASE-F042		
1988	41,500	9.6
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
HASE-F042A,S		
1986	41,500	9.6
1987	41,500	9.6
HASE-F048		
1988	48,000	9.6
1990	48,000	9.6
1991	48,000	9.6
1992	49,500	10.0
HASE-F048A,S		
1986	48,000	9.6
1987	48,000	9.6

Capacities and Ratings are estimated.

FRASER & JOHNSTON

YEAR	BTU	EER/ SEER
1992	36,000	10.3
1993	36,000	10.5
HAMC-F036+25A-206		
1992	36,000	11.0
HAMC-F036+2SA-206		
1993	36,000	11.0
HAMC-F042		
1992	42,000	10.2
1993	42,000	10.2
HAMC-F042+25A-306		
1992	42,000	10.4
HAMC-F042+2SA-306		
1993	42,000	10.4
HAMC-F048		
1992	45,000	10.3
1993	46,000	10.2
HAMC-F048+2SA-406		
1993	46,000	10.3
HAMC-F060		
1992	57,500	10.2
1993	57,500	10.1
HAMC-F060+2SA-406		
1993	57,500	10.2
HAMC-T036		
1992	36,000	10.1
1993	36,000	11.0
HAMC-T048		
1993	46,000	10.3
HAMC-T060		
1993	57,500	10.2
HAMC-W048		
1993	46,000	10.3
HAMC-W060		
1993	57,500	10.2
HARB-F024		
1992	22,800	11.5
1993	22,000	11.0
HARB-F030		
1992	30,000	12.0
1993	29,400	12.3
HARB-F036		
1992	37,000	11.8
1993	37,000	11.8
HARB-F042		
1992	42,500	12.0
1993	42,500	12.0
HARB-F048		
1992	48,000	12.1
1993	48,000	12.1
HARB-F060		
1992	56,000	12.0
1993	56,000	12.0
HARR-F024		
1990	22,400	11.0
1991	22,400	11.0
1992	23,400	11.3
HARR-F030		
1990	28,600	11.4
1991	28,600	11.4
1992	28,600	11.4
HARR-F036		
1990	34,000	11.1
1991	34,000	11.1
1992	34,000	11.1
HARR-F042		
1990	36,600	11.2
1991	36,600	11.2
1992	37,800	11.5
HARR-F048		
1990	42,500	11.0
1991	42,500	11.0
1992	42,500	11.0
HASE-F018A		
1985	18,400	9.5
1986	17,100	9.4
1987	17,100	9.4
HASE-F018A,S		
1986	18,400	9.5
1987	18,400	9.5
HASE-F018S		
1985	17,100	9.4
1986	17,100	9.4
1987	17,100	9.4
HASE-F024A		
1985	22,000	9.5
1986	22,600	9.6
1987	22,600	9.6
HASE-F024A,S		
1986	22,000	9.5
1987	22,000	9.5
HASE-F024S		
1985	22,000	9.5
1986	22,600	9.6
1987	22,600	9.6
HASE-F030A		
1985	26,400	9.5
1986	26,400	9.5
1987	26,400	9.5
HASE-F030A,S		
1986	28,000	9.5
1987	28,000	9.5
HASE-F030S		
1985	26,400	9.5
1986	26,400	9.5
1987	26,400	9.5
HASE-F036		
1988	34,400	9.6
1990	31,400	9.6
1991	31,400	9.6
1992	31,400	9.6
HASE-F036A		
1985	33,000	9.4
1986	34,600	9.6
1987	35,000	10.0
HASE-F036A,S		
1986	33,000	9.4
1987	33,000	9.4
HASE-F036S		
1985	33,000	9.4
1986	34,600	9.6
1987	35,000	10.0
HASE-F042		
1988	40,000	9.4
1990	40,000	9.4
1991	40,000	9.4
1992	40,000	9.4
HASE-F042A		
1986	42,000	9.6
1987	42,000	10.0
HASE-F042A,S		
1986	40,000	9.4
1987	40,000	9.4
HASE-F042S		
1986	42,000	9.6
1987	42,000	10.0
HASE-F048		
1988	44,500	9.4
1990	44,500	9.4
1991	44,500	9.4
1992	44,500	9.4
HASE-F048A		
1986	48,000	9.6
1987	48,000	10.0
HASE-F048A,S		
1986	44,500	9.4
1987	44,500	9.4
HASE-F048AC		
1988	48,000	10.0
HASE-F048AC,SC		
1988	44,500	9.4
HASE-F048S		
1986	48,000	9.6
1987	48,000	10.0
HASE-F048SC		
1988	48,000	10.0
HASE-F060		
1988	57,000	9.7
1990	57,000	9.7
1991	57,000	9.7
1992	57,000	9.7
HASE-F060A		
1986	56,500	9.1
1987	56,500	9.5
HASE-F060A,S		
1986	58,000	9.2
HASE-F060S		
1986	56,500	9.1
1987	56,500	9.5
HASE-T,W048SC		
1989	44,500	8.9
HASE-T,W060		
1988	57,000	8.7
1989	57,000	8.7
HASE-T036		
1988	34,000	9.4
1989	34,000	9.4
HASE-T036S		
1986	32,600	8.8
1987	32,600	8.8
HASE-T048S		
1986	44,500	8.9
1987	44,500	8.9
HASE-T048SC		
1988	44,500	8.9
HASE-T060S		
1986	56,500	8.7
1987	56,500	8.7
HASE-W048S		
1986	44,500	8.9
1987	44,500	8.9
HASE-W048SC		
1988	44,500	8.9
HASE-W060S		
1986	56,500	8.7
1987	56,500	8.7
HBEC-F018A,S		
1985	18,000	8.0
1986	18,000	8.0
HBEC-F024A,S		
1985	21,400	8.1
1986	21,400	8.1
HBEC-F030A,S		
1985	26,800	8.2
1986	26,800	8.2
HBEC-F036A,S		
1985	32,200	8.0
1986	32,200	8.0
HBEC-F048A		
1983	46,500	7.6
1984	46,500	7.8
1985	46,500	7.6
1986	46,500	7.6
HBEQ-F060A		
1983	55,000	8.0
1984	54,000	7.6
1985	54,000	7.6
1986	56,500	8.0
HBES-F060A		
1983	55,000	8.0
1984	56,500	8.0
1985	56,500	8.0
1986	56,500	8.0
HBES-T,W090A		
1989	89,000	8.1
1990	89,000	8.1
1991	89,000	8.1
HBES-T,W090AB		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	8.1
1988	89,000	8.1
HBES-T,W120AB		
1983	120,000	8.3
1984	120,000	8.3
HBES-T060A		
1983	55,000	7.7
1984	56,500	7.7
1985	56,500	7.7
1986	56,500	7.7
HBRR-F042		
1991	41,500	12.6
HBSE-F018		
1988	18,000	10.0
1989	18,000	10.1
1990	18,000	10.1
1991	18,000	10.1
1992	18,000	10.1
HBSE-F024		
1988	23,000	10.0
1989	23,000	10.1
1990	23,000	10.1
1991	23,000	10.1
1992	23,000	10.1
HBSE-F030		
1988	27,000	10.0
1989	27,000	10.1
1990	27,000	10.1
1991	27,000	10.1
1992	27,000	10.1
HBSE-F036		
1989	34,400	9.6
HBSE-F042		
1989	40,000	9.4
HBSE-F048		
1989	44,500	9.4
HBSE-F060		
1989	57,000	9.7
HC24-21		
1986	25,000	10.0
1987	25,000	10.4
HC30-21		
1986	31,000	10.2
1987	31,000	10.2
HC36-21		
1986	35,600	10.1
1987	35,600	10.1
HC42-21		
1986	42,000	10.0
1987	42,000	10.0
HC47-21		
1986	47,500	10.0
1987	47,500	10.0
HCEC-F012		
1988	13,200	9.3
HCEC-F012A,S		
1985	12,600	8.5
1986	13,200	9.3
1987	13,200	9.3
HCEC-F018		
1988	18,600	8.7
HCEC-F018A,S		
1986	18,600	8.7
1987	18,600	8.7
HCEC-F024		
1988	22,200	8.4
HCEC-F024A,S		
1986	22,200	8.4
1987	22,200	8.4
HCEC-F030		
1988	26,600	8.6
HCEC-F030A,S		
1986	26,600	8.6
1987	26,600	8.6
HCEC-F036		
1988	33,000	8.6
HCEC-F036A,S		
1986	33,000	8.6
1987	33,000	8.6
HCHB-T,W090		
1993	88,000	8.5
HDEC-F018		
1989	17,800	9.2
1990	17,800	9.2
1991	17,800	9.2
1992	17,800	9.2
HDEC-F024		
1989	22,200	9.1
HDEC-F030		
1989	26,800	9.1
1990	26,200	8.6
1991	26,200	8.6
1992	28,200	8.6
HDEC-F036		
1989	32,600	9.2
1990	31,000	9.1
1991	31,000	9.1
1992	31,000	9.1
HDEC-F042		
1989	39,000	9.1
1990	39,000	9.1
1991	39,000	9.1
1992	39,000	9.1
HDEC-F048		
1989	44,000	9.1
1990	44,000	9.1
1991	44,000	9.1
1992	44,000	9.1
HDEC-F060		
1989	56,000	9.1
1990	56,000	9.1
1991	56,000	9.1
1992	56,000	9.1
HDEC-T,W048		
1989	43,500	8.6
1990	43,500	9.0
1991	43,500	9.0
1992	43,500	9.0
HDEC-T,W060		
1989	56,000	8.6
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
HDEC-T036		
1989	34,000	9.2
1990	34,000	9.4
1991	34,000	9.4
1992	34,000	9.4
HEEC-F024		
1990	22,200	9.1
1991	22,200	9.1
1992	22,200	9.1
HOEC-F018A		
1983	15,500	6.2
HOEC-F024A		
1983	21,600	6.5
HOEC-F030A		
1983	27,800	6.5
RREE-020100C		
1986	120,000	8.2
RREE-020100D		
1986	120,000	8.2
RREE-040075C		
1986	90,000	8.2
RREE-040075D		
1986	90,000	8.2
RREE-040100C		
1986	120,000	8.2
RREE-040100D		
1986	120,000	8.2
RREE-060075C		
1986	90,000	8.2
RREE-060075D		
1986	90,000	8.2
RREE-060100C		
1986	120,000	8.2

RCU-A-CB

CE30-1A		
1987	29,200	10.0
CE36-1A		
1987	34,000	10.3
CL090-3		
1987	90,000	8.5
CL120-3		
1987	115,000	8.0
DACW-T,W090E030B		
1983	89,000	8.1
DACW-T,W090E040B		
1983	89,000	8.1
DACW-T,W090N200B		
1983	89,000	8.1
DACW-T,W120E010A		
1983	119,000	7.5
DACW-T,W120E010B		
1983	119,000	7.5
DACW-T,W120E020A		
1983	119,000	7.5
DACW-T,W120E020B		
1983	119,000	7.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1.5EA-3.6-2		
1975	18,500	6.4
1976	18,500	6.4
1.5EA-3.6-3		
1975	18,000	6.4
1976	18,000	6.4
1.5EA-4.8-2		
1975	18,500	6.4
1976	18,500	6.4
1.5EA-4.8-3		
1975	18,000	6.4
1976	18,000	6.4
1.5EA-5.5-2		
1975	18,500	6.4
1976	18,500	6.4
1.5EA-5.5-3		
1975	18,000	6.4
1976	18,000	6.4
1.5EA-6.0-2		
1975	18,500	6.4
1976	18,500	6.4
1.5EA-6.0-3		
1975	18,000	6.4
1976	18,000	6.4
1.5EA-6.6-2		
1975	18,500	6.4
1976	18,500	6.4
1.5EA-6.6-3		
1975	18,000	6.4
1976	18,000	6.4
1.5EA-7.2-2		
1975	18,500	6.4
1976	18,500	6.4
1.5EA-7.2-3		
1975	18,000	6.4
1976	18,000	6.4
1.5EA-9.2-2		
1975	18,500	6.4
1976	18,500	6.4
1.5EA-9.2-3		
1975	18,000	6.4
1976	18,000	6.4
1.5EA-X-5		
1977	18,000	6.4
1.9EA		
1976	22,000	6.7
1.9EA-X		
1977	22,000	6.7
10A300-1-3		
1977	122,000	7.0
2.5A-100-OH-1		
1967	29,000	6.3
1968	29,000	6.3
1969	29,000	6.3
1970	29,000	6.3
1971	29,000	6.3
2.5A-80-OH-1		
1967	29,000	6.3
1968	29,000	6.3
2.5B-80		
1968	28,000	6.4
1969	28,000	6.4
1970	28,000	6.4
1971	28,000	6.4
1972	28,000	6.4
2.5C80		
1973	28,000	6.4
1974	28,000	6.4
1975	28,000	6.5
1976	28,000	6.5
1977	28,000	6.5
2.5C80-1		
1978	29,000	7.2
2.5EA		
1974	30,000	7.3
1975	29,000	7.1
1976	28,000	6.8
2.5EA-4.8,-6.6,-7.2		
1975	29,000	7.1
1976	28,000	6.8
2.5EA-8.44,-9.2		
1975	29,000	7.1
1976	28,000	6.8
2.5EA-9.4,-10.7		
1975	29,000	7.1
1976	28,000	6.8
2.5EA-X		
1977	28,000	6.8
24A-100-OH-1		
1967	23,000	5.8
24A-60-1		
1967	23,000	5.8
24A-80-1		
1967	23,000	5.8
24B-60		
1968	23,000	5.8
1969	23,000	5.8
1970	23,000	5.8
1971	23,000	5.8
1972	23,000	5.8
24B-80		
1968	23,000	5.8
1969	23,000	5.8
1970	23,000	5.8
1971	23,000	5.8
1972	23,000	5.8
24C60		
1973	23,000	5.8
1974	23,000	5.8
24C60-2,80-2		
1975	25,000	6.9
1976	25,000	6.9
1977	25,000	6.9
24C60-4,24C80-4		
1978	26,000	7.0
24C60,80		
1975	23,000	5.8
1976	23,000	5.8
24C80		
1973	23,000	5.8
1974	23,000	5.8
250SBC90-1,-3		
1978	93,000	8.1
2EA		
1973	23,000	6.2
1974	24,000	6.5
2EA-11.0-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-11.0-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-3.6-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-3.6-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-4.8-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-4.8-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-6.0-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-6.0-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-6.6-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-6.6-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-7.2-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-7.2-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-8.44-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-8.44-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-9.2-3		
1975	24,000	6.7
1976	24,000	6.7
2EA-9.2-4		
1975	24,000	6.9
1976	24,000	6.9
2EA-X-4		
1977	24,000	6.9
3.5A-100-OH-1,-3		
1967	40,000	6.9
1968	40,000	6.9
1969	40,000	6.9
1970	40,000	6.6
1971	40,000	6.6
3.5A-100-OH-1,-3		
1972	40,000	6.6
1973	40,000	6.6
1974	40,000	6.6
3.5A-100-OH-1-2		
1975	42,000	7.0
1976	42,000	7.0
3.5A-100-OH-1-4		
1977	45,000	7.1
1978	45,000	7.1
3.5A-100-OH-3-2		
1975	42,000	7.0
1976	42,000	7.0
3.5A-100-OH-3-4		
1977	45,000	7.1
1978	45,000	7.1
3.5A-120-OH-1,-3		
1967	40,000	6.6
1968	40,000	6.6
1969	40,000	6.6
1970	40,000	6.6
1971	40,000	6.6
3.5A-80-OH-1-2,-3-2		
1975	42,000	7.0
1976	42,000	7.0
300SBC120-1,-3		
1978	122,000	7.0
3A-100-OH-1, -3		
1967	35,000	6.9
1968	35,000	6.9
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
3A-100-OH-1,-3		
1972	35,000	6.9
1974	36,000	6.7
3A-100-OH-1-2,-3-2		
1975	38,000	6.9
1976	38,000	6.9
3A-100-OH-1-4		
1977	39,000	7.1
1978	39,000	7.1
3A-100-OH-1,3		
1973	36,000	6.7
3A-100-OH-3-4		
1977	39,000	7.1
1978	39,000	7.1
3A-120-OH-1, -3		
1967	35,000	6.7
1968	35,000	6.7
1969	35,000	6.7
1970	35,000	6.7
1971	35,000	6.7
3A-120-OH-1,-3		
1972	35,000	6.7
1973	36,000	6.7
1974	36,000	6.7
3A-80-OH-1,-3		
1972	35,000	6.9
1973	36,000	6.7
1974	36,000	6.7
3A-80-OH-1-2,-3-2		
1975	38,000	6.9
1976	38,000	6.9
3A-80-OH-1-4		
1977	39,000	7.1
1978	39,000	7.1
3A-80-OH-3-4		
1977	39,000	7.1
1978	39,000	7.1
4A-120-OH-1, -3		
1967	48,000	5.9
1968	48,000	5.9
1969	48,000	5.9
1970	48,000	6.8
1971	48,000	6.8
4A-120-OH-1,-3		
1972	48,000	6.8
1973	48,000	6.8
1974	48,000	6.8
4A-120-OH-1-2,-3-2		
1975	48,000	6.8
1976	48,000	6.8
4A-120-OH-1-4		
1977	49,000	7.4
1978	49,000	7.4
4A-120-OH-3-4		
1977	49,000	7.4
1978	49,000	7.4
4A-140-OH-1, -3		
1967	48,000	5.9
1968	48,000	5.9
1969	48,000	5.9
1970	48,000	6.8
1971	48,000	6.8
4A-140-OH-1,-3		
1972	48,000	6.8
1973	48,000	6.8
1974	48,000	6.8
4A-140-OH-1-2,-3-2		
1975	48,000	6.8
1976	48,000	6.8
4A-140-OH-1-4		
1977	49,000	7.4
1978	49,000	7.4
4A-140-OH-3-4		
1977	49,000	7.4
1978	49,000	7.4
5A-120-OH-1, -3		
1967	59,000	6.5
1968	59,000	6.5
1969	59,000	6.5
1970	59,000	6.5
1971	59,000	6.5
5A-120-OH-1,-3		
1972	59,000	6.5
1973	59,000	6.5
1974	59,000	6.5
5A-120-OH-1-2,-3-2		
1975	60,000	6.7
1976	60,000	6.7
5A-120-OH-1-3		
1977	60,000	6.7
5A-120-OH-1-4		
1978	60,000	7.5
5A-120-OH-3-3		
1977	60,000	6.7
5A-120-OH-3-4		
1978	60,000	7.7
5A-140-OH-1, -3		
1967	59,000	6.5
1968	59,000	6.5
1969	59,000	6.5
1970	59,000	6.5
1971	59,000	6.5
5A-140-OH-1,-3		
1972	59,000	6.5
1973	59,000	6.5
1974	59,000	6.5
5A-140-OH-1-2,-3-2		
1975	60,000	6.7
1976	60,000	6.7
5A-140-OH-1-3		
1977	60,000	6.7
5A-140-OH-1-4		
1978	60,000	7.5
5A-140-OH-3-3		
1977	60,000	6.7
5A-140-OH-3-4		
1978	60,000	7.7
7.5A250-1-3		
1977	93,000	8.1

GENERAL ELECTRIC

HRCU-A

YEAR	BTU	EER/ SEER
21WA030A		
1967	28,000	6.7
1968	28,000	6.7
21WA036A		
1967	34,000	6.4
1968	34,000	6.4
21WA036F		
1967	34,000	6.2
21WA048A		
1967	45,000	7.1
1968	45,000	7.1
21WA060A		
1967	55,000	7.0
1968	55,000	7.0
21WA096B		
1967	93,000	7.8
1968	93,000	7.8
21WA120B		
1967	112,000	7.2
1968	112,000	7.2
21WA918H		
1967	17,000	6.5
1968	17,000	6.5
21WA924H		
1967	22,000	6.5
1968	22,000	6.5
21WA948A		
1969	48,000	7.6
1970	48,000	7.4
1971	48,000	7.4
1972	48,000	7.4
21WA960A		
1969	60,000	7.3
1970	58,000	7.1
1971	58,000	7.1
1972	58,000	7.1
BGWA090C		
1968	90,000	7.8
1969	90,000	7.8
1970	90,000	7.8
1971	90,000	7.8
1972	90,000	7.8
1973	90,000	7.8
1974	90,000	7.8
1975	90,000	6.0
1976	90,000	7.8
BGWA120C		
1968	120,000	8.0
1969	120,000	8.0
1970	120,000	8.0
1971	120,000	8.0
1972	120,000	8.0
1973	120,000	8.0
1974	120,000	8.0
1975	117,000	6.0
BGWA818R		
1976	19,000	7.0
BGWA824R		
1976	24,500	6.8
BGWA830R		
1972	29,000	6.9
1973	29,000	6.9
1974	29,000	6.9

Capacities and Ratings are estimated.

GAFFERS & SATTLER

YEAR	BTU	EER/ SEER
PF60S1-1,S1-2		
1978	60,000	6.4
PF60S3-1,S3-2		
1978	60,000	6.4
RCU-A-C		
1.5APTB-1		
1968	18,000	5.8
1969	18,000	5.8
1970	18,000	5.8
1971	18,000	5.8
1.5APTB-2		
1972	18,000	5.8
1.5TCR		
1973	18,000	6.7
1974	18,000	6.7
1.5TCRU		
1974	18,500	6.9
1975	18,000	6.4
1976	18,000	6.4
1.5TCRU-2		
1974	18,000	6.7
1975	17,500	6.3
1976	17,500	6.3
1.5TCRU-4		
1976	17,000	6.5
1977	17,000	6.5
1.9TCRU		
1976	22,000	7.1
1977	23,000	7.2
2.4TCRU		
1976	28,000	7.0
1977	28,000	7.2
2.5TA-OH-1		
1967	29,000	6.6
1968	29,000	6.6
1969	29,000	6.6
1970	29,000	6.6
1971	29,000	6.6
2.5TCA-OH-1		
1967	29,000	6.6
1968	29,000	6.6
1969	29,000	6.6
1970	29,000	6.6
1971	29,000	6.6
2.5TCRU-1		
1972	30,000	7.7
1975	30,000	7.7
1976	30,000	7.3
2.5TCRU-1-2		
1977	31,000	7.4
2.5TXRU-1		
1972	30,000	7.7
1973	30,000	7.7
1974	30,000	7.7
1975	30,000	7.7
1976	30,000	7.3
2.5TXRU-1-2		
1977	31,000	7.4
2.8TCRU		
1976	33,000	6.4
1977	33,000	6.4
24TA-OH-1		
1967	23,000	6.4
24TCA-OH-1		
1967	23,000	6.4
1968	23,000	6.4
2APTB-1		
1968	23,000	6.4
1969	23,000	6.4
1970	23,000	6.4
1971	23,000	6.4
2APTB-2		
1972	23,000	6.4
2TCR		
1973	23,000	6.6
1974	23,000	6.6
2TCRU		
1974	24,000	7.3
1975	24,000	6.9
2TCRU-2		
1975	24,000	7.1

YEAR	BTU	EER/ SEER
2TCRU-2,-3		
1976	24,000	7.1
2TCRU-3		
1977	24,000	6.9
3.5TA-OH-1, -3		
1967	42,000	7.9
1968	42,000	7.9
1969	42,000	7.9
1970	42,000	7.9
1971	42,000	7.9
3.5TCA-OH-1		
1969	42,000	7.9
1970	42,000	7.9
1971	42,000	7.9
3.5TCA-OH-1, -3		
1968	42,000	7.9
3.5TCRU-1		
1972	42,000	7.6
1973	42,000	7.6
3.5TCRUHE-1,-3		
1977	43,000	8.6
3.5TRU-3		
1973	42,000	7.6
1974	42,000	7.6
1975	41,000	7.3
1976	41,000	7.3
3.5TRU-3-2		
1977	42,000	7.0
3.5TXRU-1		
1973	42,000	7.6
1974	42,000	7.6
1975	41,000	7.3
1976	41,000	7.3
3.5TXRU-1,-3		
1972	42,000	7.6
3.5TXRU-1-2		
1977	42,000	7.0
3.5TXRU-1-4		
1977	42,000	7.1
3TA-OH-1, -3		
1967	36,000	7.7
1968	36,000	7.7
1969	36,000	7.7
1970	36,000	7.7
1971	36,000	7.7
3TCA-OH-1		
1969	36,000	7.7
1970	36,000	7.7
1971	36,000	7.7
3TCA-OH-1, -3		
1967	36,000	7.7
1968	36,000	7.7
3TCRU-1		
1973	37,000	7.6
1975	37,000	7.6
1976	37,000	7.6
3TCRU-1-2		
1977	37,000	7.1
3TCRU-1-4		
1977	37,000	7.6
3TCRU-1B		
1972	37,000	7.4
3TCRUHE-1		
1977	35,000	8.0
3TRU-3		
1973	37,000	7.6
1974	37,000	7.6
1975	37,000	7.6
1976	37,000	7.6
3TRU-3-2		
1977	37,000	7.1
3TXRU-1		
1973	37,000	7.6
1974	37,000	7.6
1975	37,000	7.6
1976	37,000	7.6
3TXRU-1-2		
1977	37,000	7.1
3TXRU-1-4		
1977	37,000	7.6
3TXRU-1B,-3		
1972	37,000	7.4

YEAR	BTU	EER/ SEER
4TA-OH-1, -3		
1967	47,000	7.5
1968	48,000	7.5
1969	47,000	7.5
1970	47,000	7.5
1971	47,000	7.5
4TCA-OH-1, -3		
1968	47,000	7.5
1969	47,000	7.5
1970	47,000	7.5
1971	47,000	7.5
4TCRUHE-1,-3		
1977	46,000	7.8
4TRU-3		
1973	48,000	7.4
1974	48,000	7.4
1975	46,000	7.0
1976	46,000	7.0
4TRU-3-2		
1977	48,000	7.5
4TXRU-1		
1973	48,000	7.4
1975	46,000	7.0
1976	46,000	7.0
4TXRU-1,-3		
1972	48,000	7.4
4TXRU-1-2		
1977	48,000	7.5
5TA-OH-1, -3		
1967	59,000	7.8
1968	59,000	7.8
1969	59,000	7.8
1970	59,000	7.8
1971	59,000	7.8
5TCRUHE-1,-3		
1977	55,000	8.3
5TRU-3		
1973	59,000	7.5
1974	59,000	7.5
1975	57,000	7.1
1976	57,000	7.1
5TRU-3-2		
1977	58,000	7.4
5TXRU-1		
1973	59,000	7.5
1975	57,000	7.1
1976	57,000	7.1
5TXRU-1,-3		
1972	59,000	7.5
5TXRU-1-2		
1977	58,000	7.4
5TXRU-2		
1974	59,000	7.5
CD36PS1		
1978	35,000	8.0
CD42PS1,-3		
1978	43,000	8.6
CD48PR1		
1978	47,000	7.9
CD48PS1,-3		
1978	46,000	7.8
CD60PS1-3		
1978	55,000	8.3
CF18PS1-4		
1978	19,000	7.0
CF18U1		
1975	17,000	8.1
1976	17,000	8.1
1977	17,000	8.1
CF24PS1-4		
1978	23,000	7.2
CF30PS1		
1978	28,000	7.4
CG30PS1-2		
1978	31,000	7.4
CG30PS1X-2		
1978	31,000	7.4
CG36PS1-4		
1978	35,000	6.7
CG36PS1X-4		
1978	37,000	7.6

YEAR	BTU	EER/ SEER
CG36PS3-2		
1978	37,000	7.1
CG42PS1X-4		
1978	42,000	7.1
CG42PS3-2		
1978	42,000	7.0
CG48P1X-2		
1978	48,000	7.5
CG48PS1X-2		
1978	46,000	7.3
CG48PS3-2		
1978	48,000	7.5
CG60PS1X-2		
1978	58,000	7.4
CG60PS3-2		
1978	58,000	7.4
CH18PS1		
1978	17,000	8.1
CH24PS1		
1978	24,000	8.0
CH36PS1-2		
1978	33,000	8.3
SP-A		
1.5EA-5		
1977	18,000	6.4
1978	18,500	6.4
1.5EAE		
1978	18,000	8.0
1.9EA		
1977	22,000	6.7
1978	22,000	6.7
2.5EA		
1977	28,000	6.8
1978	28,000	6.8
2.5EAE		
1978	30,000	8.1
2.5TP-1B		
1973	30,000	6.5
1974	30,000	6.5
2.5TP-1B-T		
1976	30,000	6.5
1977	30,000	6.5
2.5TPB-1		
1967	30,000	6.8
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
1971	30,000	6.8
1972	30,000	6.8
2EA-4		
1977	24,000	6.9
1978	24,000	6.9
2EAE		
1978	24,000	8.3
2TBP-1		
1967	24,000	6.9
2TP-1A		
1973	25,000	6.6
1974	25,000	6.6
1976	25,000	6.6
1977	25,000	6.6
2TPB-1		
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
1972	24,000	6.9
3.5TP-1B,-3B		
1973	42,000	6.3
1974	42,000	6.3
3.5TP-1B,3B		
1976	42,000	6.3
1977	42,000	6.3
3TP-1, -3		
1967	38,000	7.5
1968	38,000	7.5
1969	38,000	7.5
1970	38,000	7.5
1971	38,000	7.5
3TP-1,-3		
1972	38,000	7.5

YEAR	BTU	EER/ SEER
3TP-1B		
1973	36,000	5.8
1974	36,000	5.8
3TP-1B-C		
1976	36,000	5.8
1977	36,000	5.8
3TPB-1, -3		
1967	36,000	6.5
1968	36,000	6.5
1969	36,000	6.5
1970	36,000	6.5
1971	36,000	6.5
3TPB-1,-3		
1972	36,000	6.5
4TP-1, -3		
1967	45,000	7.9
1968	45,000	7.9
1969	45,000	7.9
1970	45,000	7.9
1971	45,000	7.9
4TP-1,-3		
1972	45,000	7.9
4TP-1A,-3A		
1973	49,000	6.5
1974	49,000	6.5
4TP-1A,3A		
1976	49,000	6.5
1977	49,000	6.5
4TPB-1, -3		
1967	48,000	7.0
1968	48,000	7.0
1969	48,000	6.6
1970	48,000	6.6
1971	48,000	6.6
4TPB-1,-3		
1972	48,000	6.6
5TP-1A,-3A		
1973	62,000	6.3
1974	62,000	6.3
5TP-1A,3A		
1976	62,000	6.3
1977	62,000	6.3
5TPB-1, -3		
1967	58,000	6.9
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
5TPB-1,-3		
1972	58,000	6.4
C24S1-A		
1978	24,000	5.9
CA30S1		
1978	30,000	6.5
CA36S1		
1978	36,000	5.8
CA42S1,S3		
1978	42,000	6.3
CA48S1,S3		
1978	49,000	6.5
CA60S1,S3		
1978	62,000	6.3
SPY-A		
1.5EA		
1973	18,000	6.2
1974	18,000	6.2
1975	18,500	6.4
1976	18,500	6.4
1.5EA-11.0-2		
1975	18,500	6.4
1976	18,500	6.4
1.5EA-11.0-3		
1975	18,000	6.4
1976	18,000	6.4
1.5EA-2		
1974	18,500	6.4
1975	18,500	6.4
1976	18,500	6.4
1.5EA-3		
1974	18,000	6.2
1975	18,000	6.4
1976	18,000	6.4

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1981	15,000	6.8
CM14-44T		
1980	14,500	6.8
1981	14,500	6.8
CM18-44C,T		
1980	18,000	6.4
1981	18,500	6.5
CM18-45C		
1981	18,500	6.9
CM24-44C		
1981	22,400	6.8
CM24-44C,T		
1980	22,500	6.8
1981	23,000	6.8
CM24-44T		
1981	22,400	6.8
CM30-44C,T		
1980	28,500	6.8
1981	29,400	6.9
CM30-44T		
1981	28,400	6.8
CM36-34C,T		
1980	35,000	7.2
1981	35,000	7.2
CM36-44C		
1981	35,000	6.8
CM36-44C,S		
1980	35,000	6.8
CM36-44C,T		
1980	35,000	6.8
1981	35,000	6.8
CM36-44C,T,S		
1980	35,000	6.8
1981	35,000	6.8
CM36-44S		
1981	34,600	6.8
CM42-14C		
1980	40,000	6.8
1981	41,000	6.9
CM42-34C		
1980	40,000	7.0
CM48-34C,35C,55C		
1980	46,000	7.4
1981	48,000	7.5
CM48-34T		
1980	47,000	7.5
1981	47,000	7.4
CM48-34T,35T		
1980	46,000	7.4
1981	48,000	7.5
CM48-35T,54T,55T		
1980	46,000	7.4
1981	47,000	7.5
CM48-44C		
1981	46,000	7.1
CM48-44C,45C		
1980	46,000	7.1
1981	48,000	7.2
CM48-44C,T		
1980	46,000	7.1
1981	48,000	7.2
CM48-44T,45T		
1980	46,000	7.1
1981	48,000	7.2
CM48-45C		
1981	46,000	7.2
CM48-45C,T		
1980	46,000	7.1
1981	48,000	7.2
CM48-54T,55T		
1980	46,000	7.4
1981	48,000	7.5
CM60-14C		
1981	58,000	6.8
CM60-14C,45S		
1980	58,000	6.8
1981	58,000	6.8
CM60-14T,45T		
1980	58,000	6.8
1981	58,000	6.8
CM60-34C		
1980	58,000	7.0
1981	58,000	7.0
CM60-34C,35T		
1980	58,000	7.0
1981	58,000	7.0
CM60-34T,35T,54T		
1980	58,000	7.0
CM60-34T,54T,55T		
1981	58,000	7.0
CM60-35S,55S		
1980	58,000	7.0
1981	58,000	7.0
CM60-35S,55S,55T		
1980	58,000	7.0
1981	58,000	7.0
CM60-45S		
1981	58,500	6.8
CSH30-41C		
1981	25,400	8.8
CSH36-41C		
1981	29,200	9.4
CSH48-41C		
1981	43,000	9.0

RCU-A-CB

C120-33C53C		
1981	121,000	6.5
C90-33C,34C		
1981	90,000	7.8
C90-53C,54C		
1981	90,000	7.8
CM14-44T,C		
1981	16,000	6.8
CM24-44T,C		
1981	24,000	7.0
CM30-44T,C		
1981	29,000	7.1

RCUY-A-CB

CH15-41T		
1981	14,600	8.5
CH20-41C		
1981	21,400	8.0
CH25-41C		
1981	24,600	8.1
CH28-41C		
1981	27,000	8.0

SP-A

PC-24-43C		
1981	24,000	8.1
PC30-43C		
1981	28,400	8.0
PC36-43C		
1981	36,400	8.0
PC42-43C		
1981	40,500	8.0
PC48-33C		
1981	46,000	7.9
PC48-43C		
1981	46,000	8.2
PH36-32C,T,34C,T		
1981	35,000	6.4
PHC24-42S		
1980	22,500	6.7
PHC24-42S,44S		
1981	22,200	6.7
PHC30-42T		
1980	29,000	7.2
PHC30-42T,44T		
1981	28,800	7.2
PHC36-32C,T		
1980	35,000	6.4
PHC36-42C,44C,T		
1981	35,000	6.6
PHC36-42C,T		
1980	35,000	6.5
PHC42-12C		
1980	41,000	7.0
PHC42-12C,14C		
1981	41,000	6.9
PHC42-32C		
1980	41,000	6.8
PHC42-32C,34C		
1981	41,000	6.8
PHC48-32C,52C		
1980	49,000	7.2
PHC48-32C,52C,34C,54C		
1981	49,000	7.2
PHC48-32T,52T		
1980	49,000	7.2
PHC48-32T,52T,34T,54T		
1981	49,000	7.2
PHC48-42C		
1980	49,000	7.1
PHC48-42C,44C		
1981	49,000	7.1
PHC48-42T		
1980	49,000	7.1
PHC48-42T,44T		
1981	49,000	7.1
PHC60-12S,14S		
1981	58,000	6.6
PHC60-12T,14T		
1981	59,000	6.5
PHC60-12T,S		
1980	60,000	6.6
PHC60-32S,34S		
1981	59,000	6.6
PHC60-32T,34T		
1981	60,000	6.7
PHC60-32T,S		
1980	60,000	6.7
PHC60-52S,54S		
1981	59,000	6.6
PHC60-52T,54T		
1981	60,000	6.7
PHC60-52T,S		
1980	60,000	6.7

SPY-A

IRT22-75-41S		
1981	23,000	7.1
IRTA17-50-41T		
1980	17,000	7.8
1981	17,200	7.8
IRTA22-75-41S		
1980	22,500	7.0
IRTA26-75-41C,100-41C		
1980	25,500	7.5
1981	25,600	7.6
IRTA33-100-41S		
1981	30,000	7.2
IRTA33-125-31S		
1980	31,000	7.2
1981	31,000	7.2
IRTA33-125-41S		
1980	31,000	7.2
IRTA33-125-41S,75-41S		
1981	31,000	7.2
IRTA33-75-31S,100-31S		
1980	31,000	7.2
1981	31,000	7.2
IRTA33-75-41S,100-41S		
1980	31,000	7.2
IRTA36-125-31C		
1981	34,400	7.2
IRTA36-125-31C,125-41C		
1980	34,500	7.2
IRTA36-125-41C		
1981	34,400	7.3
IRTA36-75-31C,100-31C		
1980	34,500	7.2
1981	34,400	7.2
IRTA36-75-41C,100-41C		
1980	34,500	7.2
1981	34,400	7.3
IRTA39-100-33T,150-33T		
1980	40,000	7.0
1981	40,000	7.0
IRTA39-100-43T,150-43T		
1980	40,000	7.0
1981	39,500	7.1
IRTA42-100-32T,150-32T		
1980	43,000	7.2
1981	43,000	7.2
IRTA42-100-42T		
1981	43,000	7.1
IRTA42-100-42T,150-42T		
1980	43,000	7.1
IRTA42-150-42T		
1981	43,000	7.1
IRTA48-125-33C,150-33C		
1980	48,000	7.3
1981	48,000	7.3
IRTA48-125-33T,150-33T		
1980	48,000	7.3
1981	48,500	7.3
Irta48-125-43C		
1981	48,000	7.2
IRTA48-125-43C,150-43C		
1980	48,000	7.3
IRTA48-125-43T,150-43T		
1980	48,000	7.3
1981	48,500	6.9
IRTA48-125-53C,150-53C		
1980	48,000	7.3
1981	48,000	7.3
IRTA48-125-53T,150-53T		
1980	48,000	7.3
1981	48,500	7.3
IRTA48-150-43C		
1981	48,000	7.3
IRTA60-125-34C,150-34C		
1980	60,000	7.0
1981	60,000	7.0
IRTA60-125-34T,54T		
1980	60,000	7.0
1981	61,000	7.0
IRTA60-125-44C,150-44C		
1980	60,000	7.0
IRTA60-125-44T,150-44T		
1980	60,000	7.0
1981	61,000	6.5
IRTA60-125-54C,150-54C		
1980	60,000	7.0
1981	60,000	7.0
IRTA60-150-34T,54T		
1980	60,000	7.0
1981	61,000	7.0
IRTA60-150-44C,125-44C		
1981	59,500	6.7
IRTA60-200-34C		
1980	60,000	7.0
1981	60,000	7.0
IRTA60-200-34T,54T		
1980	60,000	7.0
1981	61,000	7.0
IRTA60-200-44C		
1980	60,000	7.0
1981	59,500	6.7
IRTA60-200-44T		
1980	60,000	7.0
1981	61,000	6.5
IRTA60-200-54C		
1980	60,000	7.0
1981	60,000	7.0
PC120-XX-33C,53C		
1980	120,000	7.2
PC120-XXX-33C,53C		
1981	120,000	7.2
PC90-XX-33C,53C		
1980	90,000	7.5
PC90-XX-34C,54C		
1980	90,000	7.5
PC90-XXX-33C,53C		
1981	90,000	7.5
PD90-XXX-34C,54C		
1981	90,000	7.5
RT18-XX-41C		
1981	18,400	8.2
RT24-XX-41C		
1981	26,000	8.9
RT30-XXX-41C		
1981	30,600	8.5
RT36-XXX-31S		
1981	36,600	8.4
RT36-XXX-41S		
1981	37,000	8.4
RT42-XXX-31C,51C		
1981	43,500	8.1
RT42-XXX-41C		
1981	43,500	8.3
RT48-XXX-31T,51T		
1981	48,500	8.4
RT48-XXX-41C		
1981	48,500	8.5
RT60-XXX-31T,51T		
1981	59,000	8.4
RT60-XXX-41T		
1981	59,000	8.2
RTA120-300-31C,51C		
1980	120,000	6.6
1981	120,000	6.6
RTA90-225-31C,51C		
1980	90,000	7.3
1981	90,000	7.3
RTA90-225-32C,52C		
1980	90,000	7.3
1981	90,000	7.3

GAFFERS & SATTLER

HRCU-A-CB

PB42P1,1-1,1-2		
1978	41,000	8.5
PB42P3,3-1,3-2		
1978	41,000	8.5
PB48P1,1-1,1-2		
1978	48,000	7.4
PB48P3,3-1,3-2		
1978	48,000	7.4
PC18P1,1-1,1-2		
1978	17,000	6.1
PC24P1,1-1,1-2		
1978	24,000	6.6
PWB18P1,1-1,1-2		
1978	17,000	6.1
PWB24P1,1-1,1-2		
1978	25,000	6.8

HSP-A

H2.5A-1		
1971	29,000	6.6
H2.5A-1		
1972	29,000	6.6
H2B-1		
1971	23,000	6.6
1972	23,000	6.6
H3A-1		
1971	35,000	6.5
1972	35,000	6.5
H4A-1, 3		
1971	47,000	6.7
H4A-1,3		
1972	47,000	6.7
H5A-1, 3		
1971	57,000	6.4
H5A-1,3		
1972	57,000	6.4
PF24S1-1,S1-2		
1978	25,000	6.6
PF30S1-1,S1-2		
1978	30,000	6.4
PF36S1-1,S1-2		
1978	36,000	6.8
PF48S1-1,S1-2		
1978	49,000	6.4
PF48S3-1,S3-2		
1978	49,000	6.4

Capacities and Ratings are estimated.

FRIEDRICH

YEAR	BTU	EER/ SEER
HS-301		
1967	32,000	8.4
HS-341		
1972	34,000	5.9
1973	34,000	5.9
1974	34,000	5.9
HS-401		
1967	40,000	7.8
HS-611,-3		
1970	61,000	6.4
1971	61,000	6.4
1972	61,000	6.4
HS-611-3		
1973	61,000	6.4
HS-611,3		
1974	61,000	6.4
1975	61,000	6.4
HS-621		
1967	62,000	7.3
1968	62,000	7.3
1969	62,000	6.9
HS181A		
1975	18,000	6.4
HS251A		
1974	25,000	6.8
HS251A,B		
1975	25,000	6.8
HSM-301		
1973	29,000	6.6
1974	29,000	6.6
1975	29,000	6.6
HSM-361		
1973	34,000	5.6
1974	34,000	5.6
1975	34,000	5.6
HSM-421		
1974	41,000	6.2
1975	41,000	6.2
HSM-481		
1974	45,000	6.0
1975	45,000	6.0
PC042GAA		
1981	43,000	8.1
PCA025CAA		
1976	25,000	6.8
1977	25,000	6.8
1978	25,000	6.8
PCA025CAB		
1980	24,000	6.3
1981	24,000	6.3
PCA060CAA/HAA		
1976	61,000	6.4
1977	61,000	6.4
1978	61,000	6.4
PCA060CBB		
1980	58,000	6.8
1981	58,000	6.8
PCA060HBB		
1980	58,000	6.8
1981	58,000	6.8
PCB030CBA		
1976	29,000	6.6
1977	29,000	6.6
1978	29,000	6.6
1980	28,000	6.0
1981	28,000	6.0
PCB036CAA		
1976	34,000	5.6
1977	34,000	5.6
1978	34,000	5.6
1980	33,000	5.0
1981	33,000	5.0
PCB042CAA		
1976	41,000	6.2
PCB042CAA,CBA		
1977	43,000	6.5
1978	43,000	6.5
1980	41,000	6.0
1981	41,000	6.0
PCB048CAA		
1976	47,000	6.3
1977	47,000	6.3
1978	47,000	6.3
1980	45,000	5.9
1981	45,000	5.9
PCB048CBB		
1980	45,000	6.2
1981	45,000	6.2
PCB090HAA,HBA,FAA,FBA		
1980	95,000	8.5
1981	95,000	8.5
PCB120HAA,HBA,FAA,FBA		
1980	128,000	8.6
1981	128,000	8.6
PCC024GAA		
1980	25,000	8.3
1981	25,000	8.3
PCC030GAA		
1980	30,000	8.0
1981	30,000	8.0
PCC036GAA		
1980	34,500	7.4
1981	34,400	7.4
PCC042GAA		
1980	43,000	8.1
PCC042HAA		
1980	43,000	8.1
1981	43,000	8.1
PCC048GAA		
1980	49,000	8.2
1981	49,000	8.2
PCC048HAA		
1980	49,000	8.3
1981	49,000	8.3
PCC060GAA		
1980	57,000	8.4
1981	57,000	8.4
PCC060HAA		
1980	57,000	8.5
1981	57,000	8.5

SPY-A

AGP-24-75-1		
1970	25,000	6.4
1971	25,000	6.4
AGP-30-75-1		
1970	29,000	6.7
1971	29,000	6.7
AGP-36-100-1,-3		
1970	35,000	6.9
1971	35,000	6.9
AGP-36-75-1		
1970	35,000	6.9
1971	35,000	6.9
AGP-48-100-1,-3		
1970	48,000	6.8
1971	48,000	6.8
AGP-60-100-1		
1970	60,000	7.0
1971	60,000	7.0
AGP-60-100-3		
1970	60,000	7.0
1971	60,000	7.0
EG-24-80-1		
1972	23,000	5.8
1973	23,000	5.8
EG-30-80-1		
1972	28,000	6.4
1973	28,000	6.4
EG-36-100-1		
1972	35,000	6.9
1973	35,000	6.9
EG-42-100-1		
1972	40,000	6.6
1973	40,000	6.6
EG-48-120-1,-3		
1973	48,000	6.8
EG-60-140-1,-3		
1973	59,000	6.5
EG1204003		
1974	116,000	6.2
1975	116,000	6.2
EG361201		
1974	36,000	6.4
1975	36,000	6.4
EG48-120-1		
1972	48,000	6.8
EG48-120-3		
1972	48,000	6.8
EG481601,03		
1975	48,000	6.7
EG60-140-1		
1972	59,000	6.5
EG60-140-3		
1972	59,000	6.5
EG602001/3		
1974	58,000	6.7
1975	60,000	6.5
EG903203		
1974	88,000	6.2
EG903203B		
1975	88,000	6.5
HSF-361		
1967	36,000	6.9
1968	36,000	6.9
HSF-601,-3		
1967	60,000	6.8
1968	60,000	6.8
PGA09624HAA		
1976	92,000	7.7
1977	92,000	7.7
1978	92,000	7.7
1980	92,000	7.7
1981	92,000	7.7
PGA12030HAA		
1976	118,000	7.6
1977	118,000	7.6
1978	118,000	7.6
1980	118,000	8.0
PGA1203HAA		
1981	11,800	8.0
PGB02408CAA		
1976	23,000	6.1
1977	23,000	6.1
1978	23,000	6.1
PGB02408CAA,CBA		
1980	23,000	5.8
1981	23,000	5.8
PGB03008CAA		
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
PGB03008CAA,CBA		
1980	28,000	6.1
1981	28,000	6.1
PGB03010CAA		
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
PGB03010CAA,CBA		
1980	28,000	6.1
1981	28,000	6.1
PGB03608CAA		
1976	35,000	5.9
1977	35,000	5.9
1978	35,000	5.9
PGB03610CAA,CBA		
1980	34,000	5.9
1981	34,000	5.9
PGB03610CAA,HAA		
1976	35,000	5.9
1977	35,000	5.9
1978	35,000	5.9
PGB03610HAA,HBA		
1980	34,000	6.1
1981	34,000	6.1
PGB04812CAA,CBA		
1980	47,000	6.6
1981	47,000	7.0
PGB04812CAA,HAA		
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
PGB04812HAA		
1980	47,000	6.8
1981	47,000	6.8
PGB06015CAA		
1976	58,000	6.4
1977	58,000	6.4
1978	58,000	6.4
1980	55,000	7.0
1981	55,000	7.0
PGB06015HAA		
1976	58,000	6.5
1977	58,000	6.5
1978	58,000	6.5
PGB06015HAA,FAA		
1980	55,000	7.1
1981	55,000	7.1

FRIGIKING

YEAR	BTU	EER/ SEER
PHR60-33T		
1980	58,000	7.2
PHR60-35S,T		
1981	58,000	7.2
PHR90-31T		
1981	97,000	7.8
PHR90-31T,-51T		
1980	97,000	7.8
PHR90-51T		
1981	97,000	7.8
PR24-44C		
1981	23,800	#
PR30-44C		
1981	28,000	#
PR36-34C		
1981	36,400	7.6
PR36-44C		
1981	34,200	#
PR42-34C		
1981	40,000	7.5
PR42-44C		
1981	39,000	#
PR48-34T		
1981	45,000	7.9
PR48-44C		
1981	43,000	#

FRIGIKING

HRCU-A-C

CRMH18-455		
1981	17,500	#
CRMH24-455		
1981	22,000	#
CRMH30-45T		
1981	29,400	#
CRMH36-45T		
1981	35,000	#

HRCU-A-CB

CRMH18-45S		
1980	17,500	7.5
CRMH24-45S		
1980	22,000	7.1
CRMH30-45T		
1980	29,500	7.2
CRMH36-45T		
1980	35,000	7.0
CRMH48-45T		
1980	50,000	7.7
1981	50,000	#
CRMH60-45T		
1980	56,000	6.7
1981	56,000	#

HSP-A

PHR120-31T		
1981	120,000	7.1
PHR120-31T,-51T		
1980	120,000	7.1
PHR120-51T		
1981	120,000	7.1
PHR24-43S		
1980	22,000	6.8
PHR24-45S		
1981	20,000	#
PHR30-43T		
1980	29,000	7.1
PHR36-33T		
1980	35,000	6.9
PHR36-43T		
1980	35,000	6.7
PHR36-45T		
1981	35,000	#
PHR42-13C		
1980	41,000	6.7
PHR42-15C		
1981	41,000	#
PHR42-33C		
1980	41,000	6.8
PHR48-33C		
1980	49,000	7.2
PHR48-33T		
1980	51,000	7.7
PHR48-43C		
1980	49,000	7.1
PHR48-43T		
1980	51,000	7.6
PHR60-13S,T		
1980	58,000	7.0
PHR60-15S,T		
1981	58,000	#
PHR60-33S		
1980	58,000	7.2

RCU-A-C

C120-33C,53C		
1981	118,000	6.5
C90-33C,34C		
1980	86,000	7.5
1981	86,000	7.5
C90-33C,34C,53C,54C		
1980	81,000	7.2
1981	81,000	7.2
C90-53C,54C		
1980	86,000	7.5
1981	86,000	7.5
CH15-41T		
1980	14,500	8.9
1981	14,300	8.1
CH20-41C		
1981	20,000	8.1
CH20-41S		
1980	19,000	7.3
CH25-41C		
1980	24,500	7.3
1981	25,400	8.1
CH28-41C		
1980	26,500	7.8
1981	27,000	8.0
CH35-31C		
1981	34,200	8.0
CH35-31S		
1980	35,000	8.2
CH35-41C		
1981	34,200	8.0
CH35-41S		
1980	34,000	7.8
CH40-31C		
1980	42,000	8.2
1981	41,500	8.0
CH40-41C		
1980	40,000	7.9
1981	41,500	8.0
CH47-31S		
1980	47,000	8.0
1981	45,500	8.4
CH47-41S		
1980	43,000	7.6
1981	45,500	8.1
CH60-31S		
1981	63,500	8.5
CH60-41S		
1981	57,000	7.7
CM14-44C		
1980	14,500	6.8
1981	14,500	6.8
CM14-44C,T		
1980	14,500	6.8

Efficiency Ratings not available.

FRIEDRICH

YEAR	BTU	EER/ SEER
1976	57,000	6.5
CU-601-2/603-2		
1971	51,000	6.8
1972	51,000	6.8
CU-601/603		
1968	60,000	7.6
1969	60,000	7.6
CU-903		
1970	78,000	6.8
1971	78,000	7.5
1972	85,000	8.0
1973	85,000	8.0
CU141A		
1975	13,000	5.9
1976	13,500	6.8
CU191A		
1974	18,000	6.9
1975	17,500	6.2
1976	17,500	6.2
CU241A		
1974	24,000	6.9
1975	23,000	6.2
1976	23,000	6.2
CU301A		
1974	28,000	7.6
1975	26,000	6.3
1976	26,000	6.3
CU331A		
1974	33,000	7.9
CU371A		
1974	36,000	7.5
1975	35,000	6.6
CU431		
1974	42,000	7.4
CU601-2		
1975	51,000	6.3
1976	51,000	6.3
CU603-2		
1975	51,000	6.3
1976	51,000	6.3
RCA012GCE		
1980	12,000	6.0
1981	12,000	6.0
RCA013GAA		
1978	12,500	7.1
RCA013GAC		
1981	12,000	6.6
RCA013GAC,GAD		
1980	12,000	6.6
RCA018CBA		
1976	17,500	6.5
1977	17,500	6.5
1978	17,000	6.3
RCA018CBC,CCC,CCD		
1980	17,000	6.0
RCA018GCE		
1980	16,500	6.7
1981	18,000	6.7
RCA024CBA		
1976	24,000	7.1
1977	21,000	6.4
1978	21,000	6.4
RCA024CBA,CCA		
1978	25,000	7.1
RCA024CBC,GCC,GCD		
1980	22,000	6.0
RCA024CCA		
1977	21,000	6.4
1978	21,000	6.4
RCA024GCE		
1980	20,000	6.4
1981	23,000	7.0
RCA030CBA		
1976	30,000	7.3
1977	29,000	6.9
1978	29,000	6.9
RCA030CBC,GCC,GCD		
1980	28,500	6.6
RCA030CCA		
1977	29,000	7.1
1978	29,000	7.1

YEAR	BTU	EER/ SEER
RCA030GBE		
1981	28,600	6.5
RCA030GCE		
1980	28,500	6.5
RCA036CBA,HBA		
1976	37,000	6.9
1977	34,000	7.0
1978	34,000	7.0
RCA036CBC,GCC,GCD		
1980	32,500	6.3
RCA036CCA		
1977	36,000	7.1
1978	34,000	7.0
RCA036GBE		
1980	33,000	6.4
1981	33,600	6.5
RCA036HBC		
1980	32,500	6.5
1981	37,000	6.8
RCA036HBE		
1980	33,000	6.6
1981	37,000	6.8
RCA042CBA		
1976	41,000	7.3
RCA042CBA,HBA		
1976	41,000	7.3
1977	41,000	7.7
1978	41,000	7.7
RCA042CBC,CBD		
1980	40,000	7.3
RCA042CBD		
1981	40,000	7.2
RCA042FBC,FBD		
1981	41,000	7.5
RCA042FBE		
1981	42,000	7.8
RCA042HBC,FBC		
1980	40,000	7.4
1981	41,000	7.5
RCA042HBC/HBD		
1981	41,000	7.5
RCA042HBD,FBD		
1981	41,000	7.5
RCA042HBE		
1981	40,500	7.6
RCA048CBA,HBA		
1976	46,000	7.5
1977	46,000	8.2
1978	46,000	8.2
RCA048CBC,CBD		
1980	45,000	7.1
1981	47,000	7.2
RCA048FBC,FBD		
1981	47,000	7.5
RCA048FBE		
1981	46,500	7.9
RCA048HBC,FBC		
1980	45,000	7.4
1981	47,000	7.6
RCA048HBC,HBD		
1981	47,000	7.6
RCA048HBD,FBD		
1981	47,000	7.6
RCA048HBE		
1981	46,500	7.9
RCA053FCE,HCE		
1981	48,500	7.1
RCA059HCE		
1981	57,000	7.2
RCA060CBA,HBA		
1976	50,000	7.0
1977	51,000	7.2
1978	51,000	7.2
RCA060CBC,CBD		
1980	49,000	6.5
1981	49,000	6.5
RCA060HBC,FBC		
1980	49,000	6.8
1981	49,000	6.8
RCA060HBD,FBD		
1981	52,000	7.2

YEAR	BTU	EER/ SEER
RCA061CBA,HBA		
1976	56,000	7.1
1977	56,000	7.1
1978	56,000	7.1
RCA061CBC,CBD		
1980	54,000	6.7
1981	57,000	7.0
RCA061HBC		
1980	54,000	6.9
RCA061HBC,HBD		
1981	56,000	7.0
RCB024CAA		
1976	23,000	7.9
RCB024CAB		
1976	22,000	8.1
1977	22,000	8.1
1978	22,000	8.2
RCB024CAD,CAE		
1980	22,000	7.3
RCB024CAE		
1981	23,600	7.6
RCB030CAA		
1976	28,000	7.8
RCB030CAB		
1976	28,000	7.8
1977	28,000	7.8
1978	28,000	7.8
RCB030CAD,CBD		
1980	27,500	7.3
RCB030CAE,CBE		
1980	27,500	7.3
1981	27,600	7.3
RCB030CBB		
1977	29,000	8.1
1978	29,000	8.1
RCB036CAA		
1976	34,000	7.7
RCB036CAB,HAA		
1976	33,000	7.9
1977	33,000	7.9
1978	33,000	7.9
RCB036CAD,CBD		
1980	31,500	6.8
RCB036CAE,CBE		
1980	31,500	6.8
1981	34,000	7.2
RCB036CBB		
1977	32,000	8.2
1978	32,000	8.2
RCB036CXAE,CBE		
1980	33,500	7.1
RCB042CAA		
1976	41,000	7.3
RCB042CAB,HAA		
1976	41,000	7.8
1977	41,000	8.0
1978	41,000	8.0
RCB042CAD		
1980	40,000	7.4
1981	41,000	7.5
RCB048CAA		
1976	46,000	7.5
RCB048CAB,HAA		
1976	48,000	7.9
1977	47,000	8.7
1978	47,000	8.7
RCB048CAD		
1980	44,000	7.2
RCB060CAA		
1976	48,000	6.9
RCB060CAB,HAA		
1977	53,000	7.6
1978	53,000	7.6
RCB060CAD		
1980	51,000	7.3
1981	54,000	7.5
RCB061CAA,HAA		
1976	58,000	7.7
1977	57,000	7.6
1978	57,000	7.6
RCB061CAD		
1980	56,000	6.9

YEAR	BTU	EER/ SEER
RCD013GCA,GCB		
1980	13,500	8.3
1981	13,500	8.3
RCD017GAA,GAB		
1981	17,500	8.2
RCD017GCA		
1980	17,000	8.2
RCD021GAA,GAB		
1981	21,000	8.6
RCD025GAA,GAB		
1980	24,500	8.1
1981	25,600	8.1
RCD029GAA,GAB		
1980	30,500	8.5
1981	30,600	8.5
RCD035GAA,GAB		
1980	32,000	8.1
1981	37,000	8.7
RCD035HAA,HAB		
1980	32,000	8.0
1981	37,000	8.6
RCD042GAA,GAB		
1980	40,000	8.1
RCD042HAA,HAB		
1980	40,000	8.2
1981	44,000	8.5
RCD048GAA,GAB		
1980	50,000	8.5
1981	48,000	8.3
RCD048HCA,HAB		
1980	46,000	8.1
1981	46,000	8.1
RCD054GCA		
1981	51,000	7.9
RCD054GCA,GCB		
1980	51,000	7.9
1981	54,000	8.0
RCD054HCA,HCB		
1980	51,000	8.1
1981	54,000	8.2
RCD060FCA,FCB		
1981	60,000	7.7
RCD060GCA,GCB		
1981	60,000	7.6
RCD060HCA,HCB		
1981	60,000	7.7
RCE018GAB		
1980	19,000	10.1
RCE018GCB		
1981	19,000	10.1
RCE024GAA		
1980	24,000	9.2
1981	24,000	9.2
RCE024GCB		
1981	25,200	10.5
RCE030GAA		
1980	30,000	9.9
1981	30,000	9.9
RCE030GCB		
1981	30,000	9.9
RCE036GAA		
1980	35,500	9.2
1981	35,600	9.2
RCE042GCB		
1980	42,000	7.1
RCE048GCB		
1981	48,000	10.5
RCU-251		
1967	26,000	8.4
1968	26,000	8.4
RCU-321		
1967	29,000	7.4
1968	29,000	7.4
RCU-381-2/383-2		
1967	38,000	7.9
1968	35,000	7.4
RCU-461,3		
1967	45,000	7.0
RCU-481,3		
1968	45,000	7.0

YEAR	BTU	EER/ SEER
RCU-611,3		
1967	56,000	7.3
1968	56,000	7.3
RCU-863		
1967	78,000	8.0
1968	78,000	8.0

RCU-A-CB

RCA036HBC		
1981	33,000	6.1
RCA036HBE		
1981	33,600	6.2
RCA042FBE,HBE		
1981	38,500	6.6
RCA042GBE		
1981	42,000	6.8
RCA042HBC,FBC		
1981	38,000	6.6
RCA042HBD,FBD		
1981	38,000	6.6
RCA048CBC,CBD		
1981	46,000	6.9
RCA048CBD		
1981	43,000	6.5
RCA048FBE,HBE		
1981	42,500	6.9
RCA048GBE		
1981	46,000	7.3
RCA048HBC,FBC		
1981	46,000	7.1
RCA048HBD,FBD		
1981	43,000	6.7
RCA053FCE,HCE		
1981	54,000	6.9
RCA053GCE		
1981	51,000	7.2
RCA059FCE,HCE		
1981	54,000	6.9
RCA059GCE		
1981	54,000	6.9
RCA060CBD		
1981	51,000	6.8
RCA060HBC,FBC		
1981	51,000	6.9
RCA060HBD,FBD		
1981	51,000	6.9
RCA061HBC,HBD		
1981	55,000	6.7
RCB042CAD		
1981	43,000	7.5
RCB048CAD		
1981	47,000	7.2
RCB060CAD		
1981	52,000	7.1
RCB061CAD		
1981	56,000	6.9
RCC090FAB,FAA		
1981	101,000	7.4
RCC120HAA,FAA		
1981	117,000	6.9

SP-A

HS-241		
1972	24,000	5.6
1973	24,000	5.6
1974	24,000	5.6
HS-251		
1967	25,000	7.8
HS-251-2		
1968	25,000	7.8
1969	25,000	7.8
HS-251-3		
1970	25,000	7.8
1971	25,000	7.8
1972	25,000	7.8
1973	25,000	7.8
1974	25,000	7.8
HS-291		
1972	29,000	6.0
1973	29,000	6.0
1974	29,000	6.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1988	33,000	8.5
DCCW-F042N080,N100		
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
DCCW-T036N100		
1986	33,000	8.5
DCCW-T042N080		
1986	41,000	8.5
DCCW-T048N096,N140		
1986	47,000	8.5
DCCW-T060N096,N140		
1986	57,000	8.5
DCCW-W036N100		
1986	33,000	8.5
DCCW-W048N096,N140		
1986	47,000	8.5
DCCW-W060N096,N140		
1986	57,000	8.5
DCHG-F018N040		
1991	18,000	10.0
DCHG-F024N040		
1991	24,000	9.7
DCHG-F024N056		
1991	24,000	9.7
DCHG-F024P040		
1991	24,000	9.7
DCHG-F024P056		
1991	24,000	9.7
DCHG-F030N056		
1991	30,600	9.7
DCHG-F030N080		
1991	30,600	9.7
DCHG-F030P056		
1991	30,600	9.7
DCHG-F030P080		
1991	30,600	9.7
DCHG-F036N056		
1991	36,000	9.0
DCHG-F036N100		
1991	36,000	9.0
DCHG-F036P056		
1991	36,000	9.0
DCHG-F036P100		
1991	36,000	9.0
DCUC-F036N050,N100		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
DCUC-F048N075,N125		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
DCUC-F060N100,N125		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
DCUC-T/W090N165		
1992	90,000	8.9
DCUC-T/W090N205		
1992	90,000	8.9
DCUC-T036N050,N100		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
DCUC-T048N075,N125		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
DCUC-T060N100,N125		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
DCUC-W036N050,N100		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
DCUC-W048N075,N125		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0

YEAR	BTU	EER/ SEER
DCUC-W060N100,N125		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
DCUC090		
1993	87,000	8.9
DCUC102		
1993	87,000	8.9
DCUC120		
1993	117,000	9.0
DDHG-F024N040		
1992	24,000	11.0
DDHG-F024N056		
1992	24,000	11.0
DDHG-F024P040		
1992	24,000	11.0
DDHG-F024P056		
1992	24,000	11.0
DDHG-F030N056		
1992	30,000	11.0
DDHG-F030N080		
1992	30,000	11.0
DDHG-F030P056		
1992	30,000	11.0
DDHG-F030P080		
1992	30,000	11.0
DDUC-F036N050,N100		
1992	40,000	10.1
1993	40,000	10.1
DDUC-F048N075,N125		
1992	48,000	10.4
1993	48,000	10.4
DDUC-F060N100,N125		
1992	59,000	10.2
1993	59,000	10.2
DDUC-T/W076N100		
1992	75,000	9.0
1993	75,000	9.0
DDUC-T/W076N125		
1992	75,000	9.0
1993	75,000	9.0
DDUC-T036N050,N100		
1992	40,000	10.1
1993	40,000	10.1
DDUC-T048N075,N125		
1992	48,000	10.4
1993	48,000	10.4
DDUC-T060N100,N125		
1992	59,000	10.2
1993	59,000	10.2
DDUC-W036N050,N100		
1992	40,000	10.1
1993	40,000	10.1
DDUC-W048N075,N125		
1992	48,000	10.4
1993	48,000	10.4
DDUC-W060N100,N125		
1992	59,000	10.2
1993	59,000	10.2
DEHG-F018N040		
1992	18,000	10.0
DEHG-F018P040		
1992	18,000	10.0
DEHG-F024N040		
1992	24,000	10.0
1993	24,000	10.0
DEHG-F024N056		
1992	24,000	10.0
1993	24,000	10.0
DEHG-F024P040		
1992	24,000	10.0
DEHG-F024P056		
1992	24,000	10.0
DEHG-F030N056		
1992	30,000	10.0
DEHG-F030N080		
1992	30,000	10.0
DEHG-F030N100		
1992	36,000	10.0
DEHG-F030P056		
1992	30,000	10.0

YEAR	BTU	EER/ SEER
DEHG-F030P080		
1992	30,000	10.0
DEHG-F036P056		
1992	36,000	10.0
DEHG-F036P100		
1992	30,000	10.0

FRIEDRICH

HRCU-A

YEAR	BTU	EER/ SEER
CUY-361		
1969	35,000	6.4
CUY-371-1		
1970	35,000	7.1
1971	35,000	6.4
1972	35,000	6.4
1973	35,000	6.4
CUY-481-1		
1971	45,000	6.1
1972	45,000	6.1
1973	45,000	6.1
RCUY-361		
1967	35,000	7.0
1968	35,000	7.0
RCUY-601		
1970	55,000	6.1
RCUY-601/603		
1967	55,000	6.1
1968	55,000	6.1
1969	55,000	6.1
RCUY-863		
1967	84,000	7.4
1968	84,000	7.4

HRCU-A-C

YEAR	BTU	EER/ SEER
RYB012GCA		
1981	12,600	#
RYB017GAA		
1981	17,000	#
RYB023GAA		
1981	23,000	#
RYB029GAA		
1981	29,000	#
RYB035GAA		
1981	35,000	#
RYB041GAA		
1981	40,500	#
RYB047GAA		
1981	47,000	#

HSP-A

YEAR	BTU	EER/ SEER
HSY-241		
1972	24,000	5.5
1973	24,000	5.5
1974	24,000	5.5
HSY-251		
1967	23,000	5.9
HSY-251-3		
1971	23,000	7.0
1972	23,000	7.0
1973	23,000	7.0
1974	23,000	7.0
HSY-291		
1972	29,000	5.9
1973	29,000	5.9
1974	29,000	5.9
HSY-301		
1967	31,000	6.7
HSY-341		
1972	32,000	5.0
1973	32,000	5.0
HSY-401		
1967	39,000	6.1
PYA024GAA		
1976	23,000	6.0
1977	23,000	6.0
1978	23,000	6.0
PYA030GAA		
1976	29,000	7.1
1977	29,000	7.1
1978	29,000	7.1

YEAR	BTU	EER/ SEER
PYA036GAA,GBA		
1976	35,000	6.6
1977	35,000	6.6
1978	35,000	6.6
PYA036HAA,HBA		
1976	35,000	6.9
1977	35,000	6.9
1978	35,000	6.9
PYA042CBA		
1978	41,000	6.5
PYA042GBA		
1976	41,000	6.5
1977	41,000	6.5
PYA042HBA		
1976	41,000	6.7
1977	41,000	6.7
1978	41,000	6.7
PYA048GAA		
1976	50,000	7.0
1977	50,000	7.0
1978	50,000	7.0
PYA048HAA		
1976	50,000	7.4
1977	50,000	7.4
1978	50,000	7.4
PYA060CAA		
1976	58,000	6.5
1977	58,000	6.5
1978	58,000	6.5
PYA060HAA		
1976	58,000	6.7
1977	58,000	6.7
1978	58,000	6.7
PYB090FAA,FBA		
1980	93,000	8.2
1981	93,000	8.2
PYB090HAA,HBA		
1980	93,000	8.2
1981	93,000	8.2
PYB120FAA,FBA		
1980	126,000	8.3
PYB120FAA,FBA,HAA,HBA		
1981	126,000	8.3
PYB120HAA,HBA		
1980	126,000	8.3
PYC024GAA		
1980	24,000	8.4
PYC030GAA		
1980	29,000	8.2
PYC036GAA		
1980	36,000	7.8
PYC042GAA,HAA		
1980	41,000	7.7
PYC048GAA		
1980	47,000	7.8
PYC048HAA		
1980	47,000	8.0
PYC060GAA		
1980	59,000	7.6
PYC060HAA		
1980	59,000	7.7

RCU-A-C

YEAR	BTU	EER/ SEER
CE321A		
1974	34,000	8.7
CE341A		
1975	32,000	7.8
CE361A		
1974	34,000	8.5
CE361B		
1975	34,000	8.3
CE421A		
1974	41,000	8.2
1975	40,000	7.1
CE481A		
1975	48,000	7.3
CE481A,3A		
1974	48,000	8.0
1975	48,000	7.3
CE483A		
1975	48,000	7.3

YEAR	BTU	EER/ SEER
CU-181		
1967	18,000	6.9
1968	18,000	6.9
1969	18,000	6.9
1970	18,000	6.9
1971	18,000	6.9
CU-191		
1971	18,000	6.9
1972	18,000	6.9
CU-191-1		
1973	18,000	6.9
CU-241		
1967	24,000	6.9
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
1971	21,000	6.2
1972	21,000	6.2
CU-241-2		
1973	21,000	6.2
CU-251		
1971	21,000	6.2
CU-291		
1971	28,000	7.4
CU-301		
1967	28,000	7.4
1968	28,000	7.4
1969	28,000	7.4
1970	28,000	7.4
1971	28,000	7.4
1972	28,000	7.4
CU-301-1		
1973	28,000	7.4
CU-321		
1967	32,000	7.8
1968	32,000	8.0
1969	32,000	8.0
CU-331		
1970	32,000	8.0
CU-331-1		
1971	32,000	8.0
1972	32,000	8.0
CU-331-2		
1973	32,000	8.0
CU-341		
1971	32,000	8.0
CU-361		
1967	37,000	7.7
1968	37,000	7.7
1969	37,000	7.7
CU-371		
1970	37,000	7.7
CU-371-1		
1971	34,000	7.4
1972	39,000	7.6
1973	34,000	6.8
CU-421		
1968	42,000	8.6
1969	42,000	8.6
CU-421-1		
1970	42,000	8.6
CU-421-2		
1971	38,000	7.9
1972	38,000	7.9
CU-431		
1973	42,000	7.4
CU-481-1/483-1		
1970	48,000	7.9
CU-481-2,-483-2		
1973	41,000	6.9
CU-481-2/483-2		
1971	41,000	6.9
1972	41,000	6.9
CU-481/483		
1968	48,000	7.9
1969	48,000	7.9
CU-601-1/603-1		
1970	60,000	7.6
CU-601-2,-603-2		
1973	51,000	6.8
1974	60,000	7.6
1975	57,000	6.5

Efficiency Ratings not available.

GOETTL

YEAR	BTU	EER/ SEER
GBHP-241A		
1983	22,000	8.1
1984	22,000	8.1
1985	22,000	8.1
GBHP-241B		
1983	22,000	8.5
1984	22,000	8.5
GBHP-241C		
1985	23,400	9.7
1986	23,400	9.7
GBHP-241DM		
1987	23,400	9.6
GBHP-241DT		
1988	22,000	9.5
GBHP-301A		
1983	28,800	8.2
1984	28,000	8.1
1985	28,000	8.1
GBHP-301B		
1983	28,800	8.3
1984	28,000	8.3
GBHP-301C		
1985	27,800	9.7
1986	27,800	9.7
GBHP-301DM		
1987	27,800	9.5
GBHP-301DT		
1988	28,000	9.5
GBHP-361A		
1984	34,600	8.2
1985	34,600	8.2
GBHP-361C		
1985	34,600	9.0
1986	34,600	9.0
GBHP-361C-3		
1986	34,600	8.2
GBHP-361DT		
1987	35,000	9.4
1988	35,000	9.4
GBHP-361DT-3		
1987	35,000	8.5
1988	35,000	8.5
GBHP-421A		
1984	39,000	8.4
1985	39,000	8.4
GBHP-421A-3		
1984	39,000	8.1
GBHP-421C		
1985	39,000	9.2
1986	39,000	9.2
GBHP-421C-3		
1986	39,000	8.4
GBHP-421DT		
1987	41,000	9.5
1988	41,000	9.5
GBHP-421DT-3		
1987	41,000	8.6
1988	41,000	8.6
GBHP-481A		
1984	46,500	8.6
1985	46,500	8.6
GBHP-481A-3		
1985	48,500	8.1
GBHP-481C		
1985	46,500	9.0
GBHP-481D		
1986	47,500	9.2
GBHP-481D-3		
1986	47,500	8.3
GBHP-481DT		
1987	47,500	9.2
1988	47,500	9.4
GBHP-481DT-3		
1987	47,500	8.3
1988	47,500	8.3
GBHP-601B		
1984	55,000	8.0
1985	55,000	8.0
GBHP-601C		
1986	60,500	9.1
GBHP-601C-3		
1986	60,500	8.6
GBHP-601DT,DB		
1987	60,000	9.1
GBHP-601DT-3,DB-3		
1987	60,000	8.5
GBHP-601ET-3		
1988	59,000	8.4
GBHP-662AT		
1988	66,000	9.0
GBHP-662AT-3		
1988	66,000	8.4
GBHP361A-3		
1984	34,600	8.0
1985	34,600	8.0
GBHP421A-3		
1985	39,000	8.1
GBHP481A-3		
1984	46,500	8.1
GBHP601B-3		
1984	55,000	7.6
1985	55,000	7.8
GBHP601ET		
1988	59,000	9.3
GBMP-181A		
1985	17,000	8.1
GPHP-601A		
1984	52,500	7.5
GVHP180-2		
1986	17,000	8.0
1987	17,000	8.0
1988	17,000	8.0
GVHP240-2		
1986	21,600	8.5
1987	21,600	8.5
1988	21,600	8.5
GVHP300-2		
1986	28,000	8.0
1987	28,000	8.0
1988	28,000	8.0
GVHP360-2		
1986	35,400	8.5
1987	35,400	8.5
1988	35,400	8.5
GVHP360-3		
1986	35,400	7.8
1987	35,400	7.8
1988	35,400	7.8
GVHP480-2		
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
GVHP480-3		
1986	46,500	7.6
1987	46,500	7.6
1988	46,500	7.6
HP-181D		
1989	18,200	9.7
1990	18,200	9.7
1991	18,200	9.7
1992	18,200	9.7
1993	18,200	9.7
HP-241D		
1989	22,000	9.5
HP-241E		
1989	22,000	9.7
1990	22,000	9.7
1991	22,000	9.7
1992	22,000	9.7
1993	22,000	9.7
HP-241F		
1990	22,000	10.5
1991	22,000	10.5
1992	22,200	11.1
1993	22,200	11.0
HP-301D		
1989	28,000	9.5
HP-301E		
1989	35,000	9.5
1990	28,200	9.5
1991	28,200	9.5
1992	28,200	9.5
1993	28,200	9.5
HP-301F		
1990	28,600	11.0
1991	28,600	11.0
1992	28,600	11.0
1993	28,600	11.0
HP-361D		
1989	35,000	9.4
HP-361D-3		
1989	35,000	8.5
HP-361E		
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
HP-361E-3		
1989	35,000	8.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
HP-361F		
1990	35,000	10.5
1991	35,000	10.5
1992	35,000	10.5
1993	36,000	11.0
HP-421D		
1989	41,000	9.5
HP-421D-3		
1989	41,000	8.6
HP-421E		
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.5
HP-421E-3		
1989	40,000	8.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.5
HP-421F		
1990	39,500	10.5
1991	41,000	11.1
1992	41,000	11.1
1993	41,000	11.0
HP-481D		
1989	47,500	9.4
HP-481D-3		
1989	47,500	8.3
HP-481E		
1989	47,500	9.4
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
HP-481E-3		
1989	47,500	8.4
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
HP-601E		
1989	59,000	9.3
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
HP-601E-3		
1989	59,000	8.4
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
HP-662A		
1989	66,000	9.0
1990	67,000	8.5
1991	67,000	8.5
1992	67,000	8.5
1993	67,000	8.5
HP-662A-3		
1989	66,000	8.4
1990	67,000	8.5
1991	67,000	8.5
1992	67,000	8.5
1993	67,000	8.5
HP1201A		
1990	120,000	8.6
1991	120,000	8.6
1992	120,000	8.6
1993	120,000	8.6
HP1201A-3		
1990	120,000	8.6
1991	120,000	8.6
1992	120,000	8.6
1993	120,000	8.6
HP181F		
1992	18,400	10.0
1993	18,400	10.0
HP301H		
1993	28,800	12.0
HP361F-3		
1993	36,000	11.0
HP361G		
1992	36,000	11.5
HP361H		
1993	36,600	12.0
HP421F-3		
1993	41,000	11.0
HP421G		
1993	40,000	11.5
HP481F		
1992	47,500	10.0
1993	47,500	10.0
HP481F-3		
1992	47,500	10.0
1993	47,500	10.0
HP481F1		
1992	47,500	10.0
1993	47,500	10.0
HP481F1-3		
1992	47,500	10.0
1993	47,500	10.0
HP481F2		
1993	48,000	11.0
HP481F2-3		
1993	48,000	11.0
HP601F		
1992	59,000	10.0
1993	59,000	10.0
HP601F-3		
1992	59,000	10.0
1993	59,000	10.0
HP601F1		
1992	59,500	10.0
1993	59,500	10.0
HP601F1-3		
1992	59,500	10.0
1993	59,500	10.0
HP601F2		
1993	58,000	11.0
HP601F2-3		
1993	58,000	11.0
HP901A		
1990	94,000	8.3
1991	94,000	8.3
HP901A-3		
1990	94,000	8.3
1991	94,000	8.3
HP901B		
1992	94,000	8.3
1993	94,000	8.3
HP901B-3		
1992	94,000	8.3
1993	94,000	8.3
TAP2-1		
1967	21,000	6.2
1968	21,000	6.2
1969	21,000	6.2
1970	21,000	6.2
1971	21,000	6.2
1972	21,000	6.2
1973	21,000	6.2
1974	21,000	6.2
1975	21,000	6.0
1976	21,000	6.2
VGAP1.5-1		
1974	20,000	5.7
1975	20,000	6.0
VGAP1.5-1A		
1976	20,000	5.7
VGAP2-1		
1974	24,000	5.6
1975	24,000	6.0
1976	24,000	5.9
VGAP2.5-1		
1974	29,000	5.7
1975	29,000	6.0
1976	29,000	5.7

RCH-A

YEAR	BTU	EER/ SEER
GWLB2-1A		
1967	25,000	7.4
1968	25,000	7.4
1969	25,000	7.4
1970	25,000	7.4
1971	25,000	7.4
1972	25,000	7.4
1973	25,000	7.4
1974	25,000	7.4
GWLB2.5-1B,-3A		
1967	27,000	7.3
GWLB2.5-1C		
1968	30,000	7.1
1969	30,000	7.1
1970	30,000	7.1
1971	30,000	7.1
1972	30,000	7.1
1973	30,000	7.1
1974	30,000	7.1
GWLB2.75-1,-3		
1968	33,000	6.3
1969	33,000	6.3
1970	33,000	6.3
1971	29,000	6.3
1972	29,000	6.3
GWLB3-1A,-3A		
1967	36,000	7.7
1968	36,000	7.7
1969	36,000	7.7
1970	36,000	7.7
1971	36,000	7.7
1972	36,000	7.7
1973	36,000	7.7
1974	36,000	7.7
GWLB3.5-1,-3		
1967	38,000	7.2
GWLB3.5-1C,-3C		
1968	40,000	7.1
1969	37,000	6.9
1970	37,000	6.9
1971	37,000	6.9
1972	37,000	6.9
GWLB3.5-1C/2632D-776		
1973	41,000	7.3
GWLB3.5-1C/GCW110		
1969	41,000	7.3
1970	41,000	7.3
1971	41,000	7.3
1972	41,000	7.3

RCU-A-C

YEAR	BTU	EER/ SEER
ACU-3		
1977	37,500	7.4
ACU-3.5		
1977	43,000	8.0
ACU-4		
1977	49,000	7.4
ACU-5		
1977	62,000	7.1
ACU25		
1980	26,000	7.0
ACU31		
1978	32,000	7.3
1980	32,500	7.1
ACU35		
1978	35,000	7.4

Capacities and Ratings are estimated.

GOETTL

YEAR	BTU	EER/ SEER
RBHP-301CT,CB		
1989	28,600	9.0
RBHP-361A		
1984	34,600	8.5
1985	34,600	8.5
RBHP-361B		
1985	34,600	8.7
1986	34,600	8.7
RBHP-361B-3		
1986	34,600	8.5
RBHP-361CT		
1987	35,000	9.4
1988	35,000	9.4
1989	35,000	9.4
RBHP-361CT-3		
1987	35,000	8.8
1988	35,000	8.8
1989	35,000	8.8
RBHP-421A		
1985	38,500	8.0
RBHP-421B		
1985	38,500	8.6
1986	38,500	8.6
RBHP-421B-3		
1986	38,500	8.3
RBHP-421CT		
1987	41,000	9.4
1988	41,000	9.4
1989	41,000	9.4
RBHP-421CT-3		
1987	41,000	9.0
1988	41,000	9.0
1989	41,000	9.0
RBHP-431A		
1984	38,500	8.0
RBHP-481A		
1985	46,500	8.1
RBHP-481B		
1986	47,000	8.7
RBHP-481B-3		
1986	47,000	8.2
RBHP-481CT		
1987	48,000	9.5
1988	48,000	9.5
1989	48,000	9.5
RBHP-481CT-3		
1987	48,000	8.8
1988	48,000	8.8
1989	48,800	8.8
RBHP-601B		
1985	54,000	7.5
1986	54,000	7.5
RBHP-601B-3		
1986	54,000	7.5
RBHP-601C		
1986	57,000	8.7
RBHP-601CT,CB		
1987	57,000	9.0
RBHP-601CT,CB		
1988	57,000	9.0
RBHP-601CT,CB		
1989	57,000	9.0
RBHP-601CT-3,CB-3		
1987	57,000	8.9
RBHP-601CT-3,CB-3		
1988	57,000	8.9
RBHP-601CT-3,CB-3		
1989	57,000	8.9
RBHP601C-3		
1986	57,000	8.3
RBMP-361A-3		
1985	34,600	8.4
RBMP-421A-3		
1985	38,500	8.0
RBMP-481A-3		
1985	46,500	8.0
RBNP-601B-3		
1985	54,000	7.5
RGAP10-3A		
1977	120,000	7.8
RGAP2-1		
1977	24,000	6.5
RGAP2.5-1		
1977	29,000	5.7
RGAP3-1B,-3B		
1977	36,000	6.7
RGAP3.5-1B,-3B		
1977	41,000	6.5
RGAP4-1B		
1977	48,000	7.2
RGAP4-1B,-3B		
1977	48,000	7.2
RGAP4-3B		
1977	48,000	7.2
RGAP5-1C		
1977	59,000	6.6
RGAP5-1C,-3C		
1977	59,000	6.6
RGAP5-3C		
1977	59,000	6.6
RGAP8-3		
1977	96,000	7.2
RHP-241A		
1990	23,000	10.5
1991	23,000	10.5
RHP-301A		
1990	28,600	10.5
1991	28,600	10.5
RHP-361A		
1990	35,000	10.5
1991	35,000	10.5
RHP-361A-3		
1990	35,000	9.5
1991	35,000	9.5
RHP-421A		
1990	39,500	10.5
1991	39,500	10.5
RHP-421A-3		
1990	39,500	9.5
1991	39,500	9.5
RHP-481A		
1990	48,500	9.5
1991	48,500	9.5
RHP-481A-3		
1990	48,500	9.5
1991	48,500	9.5
RHP-601A		
1990	58,000	9.5
1991	58,000	9.5
RHP-601A-3		
1990	58,000	9.5
1991	58,000	9.5

HSP-A

YEAR	BTU	EER/ SEER
GAHP-253		
1983	23,400	8.1
1984	23,400	8.1
GAHP-313		
1983	33,600	8.1
1984	30,000	8.1
GAHP-38-3		
1982	38,000	6.8
GAHP-383		
1983	38,500	8.6
1984	33,800	8.6
GAHP-383-3		
1983	33,600	8.1
1984	33,600	8.1
GAHP-43-3		
1982	43,000	6.9
GAHP-433		
1983	38,500	8.3
1984	38,500	8.3
GAHP-433-3		
1983	38,500	8.1
1984	38,500	8.1
GAHP-45-3		
1982	45,000	6.7
GAHP-52-3		
1982	53,000	7.5
GAHP-523		
1983	46,000	8.1
1984	46,000	8.1
GAHP-523-3		
1983	46,000	7.5
1984	46,000	7.5
GAHP-633		
1983	59,500	7.6
1984	59,500	7.6
GAHP-633-3		
1983	59,500	7.5
GAHP25		
1978	25,500	6.9
1980	25,000	6.9
1981	25,000	#
1982	25,000	6.7
GAHP251		
1980	24,500	7.7
1981	24,400	#
1982	24,400	7.7
GAHP3-A,3-AC		
1977	38,000	6.7
GAHP3-B		
1977	37,500	6.7
GAHP3.5A,3.5AC		
1977	43,000	6.5
GAHP3.5B		
1977	43,000	6.4
GAHP31		
1978	30,000	6.7
1980	30,000	6.7
1981	30,000	#
1982	30,000	5.8
GAHP311		
1980	34,000	7.6
1981	34,000	#
GAHP312		
1980	29,500	8.0
1981	29,400	#
1982	29,400	7.6
GAHP38		
1978	38,000	6.8
1980	38,000	6.8
1981	38,000	#
1982	38,000	6.4
GAHP381		
1980	38,000	7.5
GAHP382		
1981	39,000	#
1982	39,000	7.7
GAHP382-3		
1981	39,000	8.0
1982	39,000	8.0
GAHP43		
1978	43,000	6.9
1980	41,000	6.6
1981	43,000	#
1982	43,000	6.8
GAHP431		
1981	44,000	#
1982	44,000	7.7
GAHP431-3		
1981	44,000	7.6
1982	44,000	7.6
GAHP45		
1978	45,000	6.7
1980	45,000	6.7
1981	45,000	#
1982	45,000	6.3
GAHP52		
1978	53,000	7.6
1980	53,000	7.6
1981	53,000	#
1982	53,000	7.4
GAHP5A,5AC		
1977	63,000	6.9
GAHP5B		
1977	63,000	6.7
GAHP63		
1978	62,000	7.1
1980	62,000	7.1
1981	62,000	#
GAHP631		
1980	61,000	7.5
1981	60,000	#
1982	60,000	7.1
GAHP631-3		
1981	60,000	7.6
1982	60,000	7.6
GAP1.5-1		
1967	17,000	6.5
GAP1.5-1A		
1968	20,000	5.7
1969	20,000	5.7
1970	20,000	5.7
1971	20,000	5.7
1972	20,000	5.7
1973	20,000	5.7
1974	20,000	5.7
1975	20,000	6.0
1976	20,000	5.7
GAP10-3		
1967	120,000	7.3
GAP10-3A		
1968	120,000	7.8
1969	120,000	7.8
1970	120,000	7.8
1971	120,000	7.8
1972	120,000	7.8
1973	120,000	7.8
1974	120,000	7.8
1975	120,000	6.0
1976	120,000	7.8
1977	120,000	7.8
GAP2-1		
1967	25,000	5.8
1968	25,000	5.8
1969	25,000	5.8
1970	25,000	5.8
1971	25,000	5.8
1972	25,000	5.8
1973	25,000	5.8
1974	25,000	5.8
1975	25,000	6.0
1976	25,000	6.8
GAP2.5-1, -3		
1967	27,000	6.3
GAP2.5-1A		
1968	30,000	6.5
1969	30,000	6.5
1970	30,000	6.5
1971	30,000	6.5
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	5.9
1975	30,000	6.0
1976	30,000	5.9
GAP2.75-1, -3		
1968	33,000	5.8
1969	33,000	5.8
1970	33,000	5.8
1971	33,000	5.8
GAP2.75-1,-3		
1972	33,000	5.8
GAP3-1, -3		
1967	34,000	6.0
GAP3-1A, -3A		
1968	35,000	6.7
1969	35,000	6.7
1970	35,000	6.7
1971	35,000	6.7
GAP3-1A,-3A		
1972	35,000	6.7
GAP3-1B,-3B		
1973	36,000	6.9
1974	36,000	6.3
1975	36,000	6.0
1976	36,000	6.4
GAP3.5-1, -3		
1967	38,000	6.0
GAP3.5-1C, -3C		
1968	40,000	6.5
1969	40,000	6.5
1970	40,000	6.5
1971	40,000	6.5
GAP3.5-1C,-3C		
1972	40,000	6.5
1973	40,000	6.5
1974	40,000	6.5
1975	40,000	6.0
1976	40,000	6.5
GAP4-1, -3		
1967	48,000	6.7
GAP4-1A, -3A		
1968	42,000	6.2
1969	42,000	6.2
1970	42,000	6.2
1971	42,000	6.2
GAP4-1A,-3A		
1972	42,000	6.2
1973	42,000	6.2
1974	42,000	6.2
1975	42,000	6.0
GAP4-1B, -3B		
1968	48,000	7.2
1969	48,000	7.2
1970	48,000	7.2
1971	48,000	7.2
GAP4-1B,-3B		
1972	48,000	7.2
1973	48,000	7.2
1974	48,000	7.2
1975	48,000	6.0
1976	48,000	7.1
1977	44,000	5.6
GAP5-1, -3		
1967	59,000	6.3
GAP5-1A, -3A		
1968	59,000	6.9
1969	59,000	6.9
1970	59,000	6.9
1971	59,000	6.9
GAP5-1A,-3A		
1972	59,000	6.9
GAP5-1B,-3B		
1973	60,000	7.1
GAP5-1C,-3C		
1974	59,000	6.6
1975	59,000	6.0
GAP5-1D,-3C		
1976	59,000	6.6
GAP6-1, -3		
1968	70,000	6.7
1969	70,000	6.7
1970	70,000	6.7
1971	70,000	6.7
GAP6-1,-3		
1972	70,000	6.7
GAP6-1A,-3A		
1973	72,000	6.9
1974	72,000	6.9
1975	72,000	6.0
GAP7.5-3A		
1967	89,000	7.0
1968	89,000	7.0
1969	89,000	7.0
1970	89,000	7.0
1971	89,000	7.0
1972	89,000	7.0
1973	89,000	7.0
1974	89,000	7.0
1975	89,000	6.0
GAP8-3		
1976	95,000	7.0
1977	95,000	7.0
GBHP-181A		
1983	17,000	8.1
1984	17,000	8.1
GBHP-181B		
1983	17,000	8.4
1984	17,000	8.4
GBHP-181C		
1985	18,500	9.7
1986	18,500	9.7
GBHP-181DM		
1987	18,500	9.5
GBHP-181DT		
1988	18,200	9.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CE30-1E		
1988	28,600	10.0
CE36-1A		
1988	34,000	10.3
CE36-1E		
1988	33,600	10.0
CE42-1		
1988	39,000	10.0
CE42-1E		
1988	39,500	10.0
CE48-1		
1988	43,000	9.5
CE48-1E		
1988	44,500	10.0
CE60-1		
1988	52,000	10.0
CE60-1E		
1988	55,000	10.0
CL18-1A		
1988	16,700	8.5
CL18-1E		
1988	16,500	8.5
CL24-1A		
1988	23,000	8.5
CL24-1E		
1988	22,200	8.5
CL30-1A		
1988	27,400	8.0
CL30-1E		
1988	28,000	8.0
CL35-1		
1988	33,000	8.0
CL35-1E		
1988	33,000	8.0
CL35-3		
1988	33,000	8.0
CL35-3E		
1988	33,000	8.0
CL48-3E		
1988	44,500	8.0
CL60-3E		
1988	54,000	8.2
CL60-4		
1988	53,000	8.0
CM18-1		
1988	16,400	9.0
CM18-1E		
1988	16,600	9.0
CM25-1		
1988	22,400	9.0
CM25-1E		
1988	22,600	9.0
CM30-1E		
1988	27,800	9.0
CM36-1		
1988	34,000	9.0
CM36-1E		
1988	34,000	9.0
CM42-1		
1988	39,500	9.0
CM42-1E		
1988	40,500	9.0
CM48-1		
1988	45,000	9.0
CM48-1E		
1988	44,500	9.0
CM60-1		
1988	54,000	9.0
CM60-1E		
1988	54,000	9.0

SP-A

PC024-1		
1988	23,200	9.7
PC030-1		
1988	28,600	9.1
PC036-1		
1988	34,000	9.1
PC036-3		
1988	34,000	8.4
PC042-1		
1988	40,000	9.1
PC042-3		
1988	40,000	9.0
PC048-1		
1988	45,000	9.6
PC048-3		
1988	45,000	9.1
PC048-4		
1988	45,000	9.1
PC060-1		
1988	55,000	9.0
PC060-3		
1988	55,000	8.5
PC060-4		
1988	55,000	8.5

SPY-A

PG/PGX018XXX-1		
1988	17,800	9.0
PG/PGX024XXX-1		
1988	23,600	9.0
PG/PGX030XXX-1		
1988	28,600	9.0
PG/PGX036XXX-1		
1988	35,000	9.0
PG/PGX042XXX-1		
1988	42,000	9.0
PG/PGX048XXX-1		
1988	46,000	9.0
PG/PGX060XXX-1		
1988	57,000	8.2
PG036XXX-3/4		
1988	35,000	8.4
PG042XXX-3/4		
1988	42,000	8.4
PG048XXX-3/4		
1988	46,000	8.3
PG060XXX-3/4		
1988	57,000	7.8

GOETTL

HRCU-A

RGAP10-3		
1967	120,000	7.4
RGAP10-3A		
1968	120,000	7.8
1969	120,000	7.8
1970	120,000	7.8
1971	120,000	7.8
1972	120,000	7.8
1973	120,000	7.8
1974	120,000	7.8
1975	120,000	6.0
1976	120,000	7.8
RGAP2-1		
1976	24,000	6.5
RGAP2.5-1		
1976	29,000	5.7
RGAP3 5-1B, -3B		
1970	41,000	6.5
RGAP3-1		
1967	34,000	6.0
RGAP3-1A, -3A		
1968	35,000	6.6
1969	35,000	6.6
1970	35,000	6.6
1971	35,000	6.6
RGAP3-1A,-3A		
1972	35,000	6.6
RGAP3-1B,-3B		
1973	36,000	6.8
1974	36,000	6.2
1975	36,000	6.0
1976	36,000	6.7
RGAP3.5-1, -3		
1967	40,000	6.3
RGAP3.5-1B, -3B		
1968	41,000	6.5
1969	41,000	6.5
1971	41,000	6.5
RGAP3.5-1B,-3B		
1972	41,000	6.5
1973	41,000	6.5
1974	41,000	6.5
1976	41,000	6.5
RGAP3,5-1B,-3B		
1975	41,000	6.0
RGAP4-1, -3		
1967	48,000	6.7
RGAP4-1B, -3B		
1968	48,000	7.2
1969	48,000	7.2
1970	48,000	7.2
1971	48,000	7.2
RGAP4-1B,-3B		
1972	48,000	7.2
1973	48,000	7.2
1974	48,000	7.2
1975	48,000	6.0
1976	48,000	7.2
RGAP5-1, -3		
1967	58,000	6.2
RGAP5-1A, -3A		
1968	59,000	6.9
1969	59,000	6.9
1970	59,000	6.9
1971	59,000	6.9
RGAP5-1A,-3A		
1972	59,000	6.9
RGAP5-1B,-3B		
1973	56,000	6.6
RGAP5-1C,-3C		
1974	59,000	6.6
1975	59,000	6.0
1976	59,000	6.6
RGAP7.5-3A		
1967	88,000	6.9
1968	88,000	6.9
1969	88,000	6.9
1970	88,000	6.9
1971	88,000	6.9
1972	88,000	6.9
RGAP7.5-3B		
1973	89,000	7.0
1974	89,000	7.0
1975	89,000	6.0
RGAP8-3		
1976	96,000	7.2

HRCU-A-C

RAHP29		
1981	29,000	#
RAHP38		
1981	39,000	#
RAHP38-3		
1981	39,000	7.2
RAHP43		
1981	45,000	#
RAHP43-3		
1981	45,000	7.9
RAHP52		
1981	55,000	#
RAHP52-3		
1981	55,000	8.2
RAHP63		
1981	62,000	#
RAHP63-3		
1981	62,000	7.7

HRCU-A-CB

CP18-1E		
1988	17,000	9.0
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
CP25-1E		
1988	24,000	9.0
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
CP30-1E		
1988	27,400	9.0
1989	27,400	9.0
1990	28,000	9.0
1991	27,400	9.0
1992	27,400	9.0
CP36-1E		
1988	34,000	9.0
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CP42-1E		
1988	40,000	9.0
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CP48-1E		
1988	46,000	9.0
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
CP48-3E		
1989	46,000	8.3
1990	46,000	9.0
CP60-1E		
1988	54,000	9.0
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
1992	54,000	9.0
CP60-3E		
1989	54,000	8.3
1990	54,000	9.0
CPE18-1		
1989	16,600	10.0
1990	16,600	10.0
1991	16,600	10.0
CPE24-1		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
CPE30-1		
1989	28,600	10.0
1990	28,600	10.0
1991	28,600	10.0
CPE36-1		
1989	33,400	10.0
1990	33,400	10.0
1991	33,400	10.0
CPE42-1		
1989	40,000	10.0
1990	40,000	10.0
1991	40,000	10.0
CPE48-1		
1989	43,500	9.5
1990	43,500	9.5
1991	43,500	9.5
RAHP25		
1982	24,400	6.2
1983	24,400	7.6
RAHP29		
1978	29,000	6.8
1980	29,000	6.8
1981	29,000	#
1982	29,000	5.5
1983	29,000	7.6
RAHP31		
1978	31,000	6.9
1980	31,000	6.9
1981	31,000	#
RAHP38		
1978	38,000	7.0
1981	38,000	#
1982	38,000	7.1
1983	38,000	7.6
RAHP38,-3		
1980	38,000	7.0
RAHP38-3		
1981	38,000	7.0
1982	38,000	7.0
1983	38,000	7.0
RAHP43		
1978	41,000	6.8
1981	41,000	#
1982	40,000	6.2
1983	40,000	7.6
RAHP43,-3		
1980	41,000	6.8
RAHP43-3		
1981	41,000	6.8
1982	40,000	6.3
1983	40,000	6.3
RAHP45		
1978	45,000	6.7
1981	45,000	#
1982	45,000	6.4
1983	45,000	6.0
1984	45,000	6.0
1985	45,000	6.4
RAHP45,-3		
1980	45,000	6.7
RAHP45-3		
1981	45,000	6.7
1982	45,000	6.4
RAHP52		
1978	52,000	7.3
1981	52,000	#
1982	50,000	6.7
1983	50,000	7.6
1984	50,000	6.0
1985	50,000	6.7
RAHP52,-3		
1980	52,000	7.3
RAHP52-3		
1981	52,000	7.3
1982	50,000	7.0
1983	50,000	7.0
RAHP63		
1978	62,000	7.0
1981	62,000	#
1982	60,000	6.7
1983	60,000	7.6
RAHP63,-3		
1980	62,000	7.0
RAHP63-3		
1981	62,000	7.0
1982	60,000	6.8
1983	60,000	6.8
RBHP-181A		
1984	16,900	8.1
1985	16,900	8.1
RBHP-181B		
1984	16,900	8.5
1985	16,900	8.6
1986	16,900	8.6
RBHP-181CT		
1987	18,000	9.3
1988	18,000	9.3
1989	18,000	9.3
RBHP-241A		
1984	23,400	8.1
1985	23,400	8.1
RBHP-241B		
1984	23,400	8.5
1985	23,400	8.7
1986	23,400	8.7
RBHP-241CT		
1987	23,600	9.3
1988	23,600	9.3
1989	23,600	9.3
RBHP-301A		
1984	28,600	7.7
1985	28,600	7.7
RBHP-301B		
1984	28,600	8.0
1985	28,600	8.0
1986	28,600	8.0
RBHP-301C		
1986	29,000	8.7
RBHP-301CT,CB		
1987	28,600	9.0
RBHP-301CT.CB		
1988	28,600	9.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/SEER
BGYC120A		
1972	120,000	7.2
1973	120,000	7.2
1974	120,000	7.2
BGYC120B		
1975	120,000	7.2
1976	120,000	7.2
1977	120,000	7.2
BY036B-G		
1982	35,800	8.0
BYC036B		
1977	36,000	6.4
1978	36,000	6.4
BYC036B-C		
1978	35,500	7.0
1981	35,800	8.0
BYC036B-D		
1980	36,000	8.2
BYC036B1E		
1980	37,500	7.5
1981	38,000	7.7
BYC036B1F		
1982	38,000	7.7
BYC036B3E,4E		
1980	35,500	7.0
1981	38,000	7.5
BYC036B3F,4F		
1982	38,000	7.5
BYC048B		
1977	48,000	7.2
1978	48,000	7.2
BYC048B1D		
1980	50,000	8.3
1981	49,500	8.0
BYC048B1E		
1980	45,000	7.3
BYC048B1F		
1982	44,500	7.2
BYC048B1G		
1982	49,500	8.0
BYC048B3D,4D		
1980	50,000	8.3
1981	49,500	8.0
BYC048B3E,4E		
1980	47,000	7.6
1981	44,500	7.3
BYC048B3F,4F		
1982	44,500	7.3
BYC048B3G,4G		
1982	49,500	8.0
BYC060B		
1977	60,000	7.0
1978	60,000	7.0
BYC060B1D		
1980	54,000	8.0
1981	54,000	8.0
BYC060B1E		
1980	58,000	6.9
BYC060B1F		
1982	57,000	6.7
BYC060B1G		
1982	54,000	8.0
BYC060B3D,4D		
1980	54,000	7.7
1981	54,000	7.7
BYC060B3E,4E		
1980	59,000	7.0
1981	57,000	7.0
BYC060B3F,4F		
1982	57,000	7.0
BYC060B3G,4G		
1982	54,000	7.7
BYC090C		
1978	90,000	7.3
1980	90,000	7.6
1981	90,000	7.6
BYC090C3,4		
1982	90,000	7.7
BYC090D		
1978	88,000	6.9
1980	89,000	7.5
1981	89,000	7.5
BYC090F		
1981	93,000	7.6
BYC090F3,4		
1982	93,000	7.6
BYC120B		
1976	120,000	7.2
1977	120,000	7.2
BYC120C		
1978	120,000	7.2
1980	120,000	7.5
1981	120,000	7.5
BYC120C3,4		
1982	120,000	7.5
BYC120D		
1978	118,000	6.9
1980	118,000	7.2
1981	118,000	7.2
BYC120F		
1981	119,000	7.5
BYC120F3,4		
1982	119,000	7.5
BYC048B1E		
1981	44,500	7.2
BYC060B1D		
1981	57,000	6.7

GLOWCORE

HSP-A

PH024-1		
1989	23,000	9.0
PH030-1		
1989	28,800	9.0
PH036-1		
1989	34,400	9.0
PH036-3		
1989	34,400	8.5
PH042-1		
1989	39,000	9.5
PH048-1		
1989	46,000	9.0
PH048-3		
1989	46,000	8.5
PH060-1		
1989	53,000	9.0
PH060-3		
1989	53,000	8.5

RCU-A-C

C18-21		
1984	18,200	7.9
1985	18,200	#
1988	18,200	7.9
C24-21		
1984	24,800	8.5
1985	24,800	10.4
1988	24,800	8.5
C29-21		
1984	28,400	8.5
1985	30,000	10.4
1988	30,000	8.6
C36-21		
1984	35,400	8.5
1985	36,000	10.1
1988	36,000	8.6
C42-21		
1984	40,000	8.5
1985	40,000	10.1
1988	40,000	8.5
C47-21		
1984	45,000	8.5
1985	45,000	10.0
1988	45,000	8.5
CA24		
1992	25,000	11.0
CA30		
1992	31,000	11.0
CA36		
1992	36,000	11.0
CC24		
1992	25,000	11.0
CC30		
1992	31,000	11.0
CC36		
1992	36,000	11.0
CE19-1A		
1988	17,400	10.0
CE25-1A		
1988	23,000	9.6
CE30-1A		
1988	29,200	10.0
CE36-1A		
1988	34,000	10.3
CE42-1		
1988	39,500	10.1
CE48-1		
1988	45,000	10.1
CE60-1		
1988	52,000	10.0
CM18-1		
1988	17,000	9.0
CM18-1E		
1988	17,000	9.0
1989	17,000	9.0
CM25-1		
1988	22,600	9.0
CM25-1E		
1988	22,600	9.0
1989	22,600	9.0
CM30-1A		
1988	27,800	9.0
CM30-1E		
1988	28,000	9.0
1989	28,000	9.0
CM36-1		
1988	34,000	9.0
CM36-1E		
1988	34,000	9.0
1989	34,000	9.0
CM42-1		
1988	39,500	8.8
CM42-1E		
1988	40,500	9.0
1989	40,500	9.0
CM48-1		
1988	45,000	9.0
CM48-1E		
1988	44,500	9.0
1989	44,500	9.0
CM60-1E		
1988	55,000	9.0
1989	55,000	9.0
HC24-21		
1984	25,000	10.4
1985	25,000	10.4
1988	25,000	10.4
HC30-21		
1984	31,000	10.2
1985	31,000	10.2
1988	31,000	10.2
HC36-21		
1984	35,600	10.1
1985	35,600	10.1
1988	35,600	10.1
HC42-21		
1984	42,000	10.0
1985	42,000	10.0
1988	42,000	10.0
HC47-21		
1984	47,500	10.0
1985	47,500	10.0
1988	47,500	10.0

SP-A

PC024-1		
1989	23,200	9.7
PC030-1		
1989	28,000	9.2
PC036-1		
1989	35,000	9.5
PC042-1		
1989	40,000	9.5
PC048-1		
1989	45,000	9.6
PC060-1		
1989	55,000	9.0

SPY-A

PG/PGX018XXX-1		
1989	17,800	9.0
PG/PGX024XXX-1		
1989	23,000	9.0
PG/PGX030XXX-1		
1989	28,000	9.0
PG/PGX036XXX-1		
1989	35,000	9.0
PG/PGX042XXX-1		
1989	42,000	9.4
PG/PGX048XXX-1		
1989	45,500	9.0
PG/PGX060XXX-1		
1989	57,000	9.0
PG036XXX-3/4		
1989	35,000	8.8
PG042XXX-3/4		
1989	42,000	8.8
PG048XXX-3/4		
1989	45,500	8.3
PG060XXX-3/4		
1989	57,000	8.3

GMC

RCU-A-C

CA17-1		
1988	15,600	7.1
CA24-1		
1988	21,000	7.0
CE19-1A		
1988	17,200	10.0
CE19-1E		
1988	17,600	10.0
CE25-1A		
1988	23,000	9.6
CE25-1E		
1988	23,600	10.0
CE26-1A		
1988	34,000	10.3
CE36-1A		
1988	33,600	10.0
CE36-1E		
1988	33,000	10.0
CE42-1		
1988	39,500	10.1
CE42-1E		
1988	39,500	10.0
CE48-1		
1988	43,500	9.6
CE48-1E		
1988	44,500	10.0
CE60-1		
1988	52,000	10.0
CE60-1E		
1988	56,000	10.0
CE601		
1988	52,000	10.0
CL090-4		
1988	90,000	8.5
CL120-3		
1988	115,000	8.0
CL120-4		
1988	115,000	8.0
CL18-1A		
1988	16,700	8.5
CL18-1E		
1988	16,500	8.5
CL24-1A		
1988	22,000	8.5
CL24-1E		
1988	22,200	8.5
CL25-3		
1988	34,000	8.1
CL30-1A		
1988	28,000	8.0
CL30-1E		
1988	28,000	8.0
CL35-1		
1988	33,000	8.0
CL35-1E		
1988	33,000	8.0
CL35-3		
1988	33,000	8.0
CL35-3E		
1988	33,000	8.0
CL48-3		
1988	45,000	8.0
CL48-38		
1988	46,000	8.3
CL48-3E		
1988	44,000	8.0
CL60-3		
1988	54,000	8.0
CL60-3E		
1988	55,000	8.2
CL60-4		
1988	54,000	8.0
CL90-3		
1988	90,000	8.5
CM18-1		
1988	17,000	9.0
CM18-1E		
1988	17,000	9.0
CM25-1		
1988	21,800	8.8
CM25-1E		
1988	22,600	9.0
CM30-1A		
1988	27,800	9.0
CM30-1E		
1988	28,000	9.0
CM36-1		
1988	34,000	9.0
CM36-1E		
1988	33,000	9.0
CM42-1		
1988	39,500	8.8
CM42-1E		
1988	40,000	9.0
CM48-1		
1988	45,000	9.2
CM48-1E		
1988	44,000	9.0
CM60-1		
1988	56,000	9.2
CM60-1E		
1988	55,000	9.1

RCU-A-CB

CL090-3		
1988	90,000	8.5
CL090-4		
1988	90,000	8.5
CL120-3		
1988	115,000	8.0
CL120-4		
1988	115,000	8.0

RCUY-A-CB

CA17-1		
1988	15,000	7.0
CA24-1		
1988	21,400	7.0
CE19-1A		
1988	17,200	10.0
CE19-1E		
1988	17,600	10.0
CE25-1A		
1988	23,000	9.6
CE25-1E		
1988	23,600	10.0

Efficiency Ratings not available.

GENERAL ELECTRIC

YEAR	BTU	EER/ SEER
BTR924B		
1981	26,600	8.6
BTR930B		
1981	28,000	8.0
BTR930C		
1981	29,800	8.6
BTR936B		
1981	37,200	7.5
BTR936C		
1981	40,500	8.3
BTR942C		
1981	46,000	8.6
BTR948C		
1981	49,500	8.0
BTR960A		
1981	57,000	7.2
BTS736A		
1981	35,400	11.4
1982	35,800	11.9
BTS748A		
1981	45,000	10.4
1982	47,500	11.0
BTS760A		
1981	58,000	10.3
1982	58,500	10.4

SP-A

21TC024A		
1967	23,000	7.0
1968	23,000	7.0
1969	23,000	7.0
21TC030A		
1967	30,000	7.3
1968	30,000	7.3
1969	30,000	7.3
21TC036A		
1967	36,000	6.4
1968	36,000	6.4
1969	36,000	6.4
1970	36,000	6.4
21TC048B		
1967	48,000	6.9
1968	48,000	6.9
1969	48,000	7.2
1970	48,000	7.2
21TC060B		
1967	60,000	7.1
1968	60,000	7.1
1969	60,000	6.9
1970	60,000	6.9
BGTC018A		
1972	18,000	6.2
1973	18,000	6.2
1974	18,000	6.2
BGTC024A		
1970	24,000	6.5
1971	24,000	6.5
1972	24,000	6.5
1973	24,000	6.5
1974	24,000	6.5
1975	24,000	6.5
1976	24,000	6.5
1977	24,000	6.5
BGTC030A		
1970	30,000	7.0
1971	30,000	7.0
1972	30,000	7.0
1973	30,000	7.0
1974	30,000	7.0
1975	30,000	7.0
BGTC036A		
1971	36,000	6.3
1972	36,000	6.3
1973	36,000	6.3
1974	36,000	6.3
1975	36,000	6.3
BGTC048B		
1971	48,000	7.2
1972	48,000	6.6
BGTC048C		
1972	48,000	7.7
1973	48,000	7.7
1974	48,000	7.7
1975	48,000	7.7
1976	48,000	7.7
BGTC060B		
1971	60,000	6.8
1972	60,000	6.8
BGTC060C		
1972	60,000	7.5
1973	60,000	7.5
1974	60,000	7.5
1975	60,000	7.5
1976	60,000	7.5
BGTC090A		
1968	90,000	7.7
1969	90,000	7.7
1970	90,000	7.7
1971	90,000	7.7
1972	90,000	7.7
1973	90,000	7.7
1974	90,000	7.7
BGTC090A,B		
1975	90,000	7.7
BGTC090B		
1976	90,000	7.7
1977	90,000	7.7
BGTC120A		
1968	120,000	8.0
1969	120,000	8.0
1970	120,000	8.0
1971	120,000	8.0
1972	120,000	8.0
1973	120,000	8.0
1974	120,000	8.0
BGTC120B		
1975	120,000	7.8
1976	120,000	7.8
1977	120,000	7.8
BTC024B		
1980	26,000	7.0
1981	25,800	7.1
BTC024B-A		
1982	25,800	7.1
BTC024B-C		
1982	25,000	7.7
BTC024E		
1980	25,000	8.2
1981	26,200	8.8
1982	28,200	8.8
BTC030B		
1976	30,000	6.7
1977	30,000	6.7
1980	30,000	7.2
1981	29,600	7.2
1982	29,600	7.2
BTC030B-B		
1978	30,000	7.1
BTC030E		
1980	31,000	8.1
1981	32,600	8.6
1982	32,600	8.6
BTC036B		
1976	36,000	6.1
1977	36,000	6.1
BTC036B-B		
1978	35,000	7.0
BTC036B1		
1980	35,500	7.5
1981	36,200	7.5
1982	35,200	7.5
BTC036B3,4		
1980	35,000	7.0
1981	36,200	7.4
1982	35,200	7.3
BTC036E1		
1980	37,000	8.0
1981	38,000	8.1
1982	38,000	8.1
BTC036E3,4		
1980	37,000	8.0
1981	38,000	8.3
1982	38,000	8.3
BTC042D1		
1980	43,000	7.7
1981	43,000	7.8
1982	43,000	7.8
BTC042D3,4		
1980	43,000	7.7
1981	43,000	7.7
1982	43,000	7.8
BTC042E1		
1980	44,000	7.6
1981	43,500	7.6
1982	43,500	7.6
BTC042E3,4		
1980	44,000	7.6
1981	43,500	7.5
1982	43,500	7.5
BTC048D		
1977	48,000	7.7
1978	48,000	7.7
BTC048D1B		
1980	47,000	7.8
1981	47,500	7.6
BTC048D1C		
1980	50,000	8.3
1981	49,000	8.0
BTC048D1D		
1982	47,500	7.6
BTC048D1G		
1982	49,000	8.0
BTC048D3B,4B		
1980	47,000	7.8
1981	47,500	7.7
BTC048D3C,4C		
1980	50,000	8.3
1981	49,000	8.2
BTC048D3D,4D		
1982	47,000	7.7
BTC048D3G,4G		
1982	49,000	8.2
BTC060D		
1977	60,000	7.5
1978	60,000	7.5
BTC060D1B		
1980	58,000	7.2
1981	59,000	7.2
BTC060D1C		
1980	56,000	8.2
1981	56,000	8.6
BTC060D1D		
1982	59,000	7.2
BTC060D1G		
1982	56,000	8.6
BTC060D3B,4B		
1980	60,000	7.5
1981	59,000	7.5
BTC060D3C,4C		
1980	56,000	8.0
1981	56,000	8.0
BTC060D3D,4D		
1982	59,000	7.5
BTC060D3G,4G		
1982	56,000	8.0
BTC090C		
1977	90,000	7.7
1978	90,000	7.7
1980	90,000	7.8
1981	90,000	7.8
BTC090C3,4		
1982	90,000	7.8
BTC090D		
1977	88,000	7.3
1978	88,000	7.3
1980	89,000	7.6
1981	89,000	7.6
BTC090F		
1981	95,000	7.8
BTC090F3,4		
1982	95,000	7.9
BTC120C		
1977	120,000	7.7
1978	120,000	7.7
1980	120,000	7.9
1981	120,000	8.0
BTC120C3,4		
1982	120,000	8.0
BTC120D		
1977	118,000	7.5
1978	118,000	7.5
1980	118,000	7.8
1981	118,000	7.8
BTC120F		
1981	118,000	7.8
BTC120F3,4		
1982	118,000	7.8
BTC024B		
1978	26,500	7.2

SPY-A

21C02406A		
1967	23,000	6.4
21C02408A		
1967	23,000	6.4
1968	23,000	5.8
1969	23,000	5.8
1970	23,000	5.8
21C02408C		
1971	23,000	5.8
1972	23,000	5.8
21C03008A		
1967	29,000	6.4
1968	29,000	6.3
1969	29,000	6.3
1970	29,000	6.3
21C03008C		
1970	28,000	6.4
1971	28,000	6.4
1972	28,000	6.4
21C03608A		
1967	35,000	7.1
21C03610A		
1967	35,000	7.1
1968	35,000	6.9
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
21C04212A		
1967	40,000	6.9
1968	40,000	6.6
1969	40,000	6.6
1970	40,000	6.6
21C04814A		
1967	48,000	7.0
1968	48,000	5.9
1969	48,000	5.9
1970	48,000	5.9
1971	48,000	5.9
21C06014A		
1967	59,000	7.9
1968	59,000	6.5
1969	59,000	6.5
1970	59,000	6.5
1971	48,000	6.8
21C09020A		
1968	95,000	6.7
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
21C09030A		
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
21C12020A		
1968	118,000	6.7
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
21C12030A		
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
BC0024A104A		
1982	24,600	8.1
BC0024B108A		
1982	25,600	7.0
BC0030A106A		
1982	29,000	8.7
BC0030B108A		
1982	31,600	7.0
BC0036A106A		
1982	35,400	8.1
BC0036A306A		
1982	35,400	8.2
BC0036B109A		
1982	33,400	7.2
BC0036B309A		
1982	33,400	7.0
BC0042A		
1982	40,500	8.2
BC0042A308A		
1982	40,500	8.3
BC0042B112A		
1982	44,000	6.6
BC0042B312A		
1982	44,000	6.7
BC0042D312A		
1982	41,000	7.8
BGC02408C		
1973	23,000	5.8
1974	23,000	5.8
1975	23,000	5.8
1976	23,000	5.8
1977	24,000	6.2
BGC02408C-D		
1978	26,000	7.0
BGC02408C-F		
1981	23,000	8.1
BGC03008C		
1973	28,000	6.4
1975	28,000	6.4
1976	28,000	6.5
1977	28,000	6.5
BGC03008C-C		
1978	29,000	7.2
BGC03008C-F		
1981	28,000	8.1
BGC03008C		
1974	28,000	6.4
BGTC018K		
1972	18,000	6.7
1973	18,000	6.7
1974	18,000	6.7
1975	18,000	6.7
1976	18,000	6.7
BGTC024K		
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
1975	24,000	6.7
1976	24,000	6.7
BGTC030K		
1972	29,000	7.1
1973	29,000	7.1
1974	29,000	7.1
1975	29,000	7.1
1976	29,000	7.1
BGYC036A		
1972	36,000	6.0
1973	36,000	6.0
1974	36,000	6.0
1975	36,000	6.0
1976	36,000	6.0
BGYC048A		
1972	48,000	7.2
1973	48,000	7.2
1974	48,000	7.2
1975	48,000	6.2
1976	48,000	6.2
BGYC060A		
1972	60,000	6.9
1973	60,000	6.9
1974	60,000	6.9
1975	60,000	7.0
1976	60,000	7.0
BGYC090A		
1972	90,000	7.2
1973	90,000	7.2
1974	90,000	7.2
BGYC090B		
1975	90,000	7.3
1976	90,000	7.3
1977	90,000	7.3

Capacities and Ratings are estimated.

GENERAL ELECTRIC

YEAR	BTU	EER/ SEER
1973	29,000	7.4
1974	29,000	7.4
1975	28,000	6.5
1976	28,000	6.5
1977	28,000	6.5
1978	28,000	6.5
BGTA936E		
1973	36,000	8.8
1974	37,000	9.0
1975	36,000	8.0
BGTA936H		
1970	36,000	7.2
1971	36,000	7.2
BGTA936N		
1972	36,000	8.8
BGTA942H		
1970	41,000	7.2
1971	41,000	7.2
BGTA948E		
1973	46,000	8.8
1974	49,000	9.1
1975	45,000	7.9
BGTA948H		
1970	45,000	8.0
1971	45,000	8.0
BGTA948H+21TA072H		
1970	121,000	7.8
BGTA948H+21TA072L		
1971	121,000	7.8
BGTA948H+BGTA960H		
1970	108,000	8.1
1971	108,000	8.1
BGTA960E		
1973	60,000	9.4
1974	60,000	9.4
1975	57,000	8.3
BGTA960H		
1970	60,000	8.0
1971	60,000	8.0
BGTA960H+21TA072H		
1970	129,000	7.6
BGTA960H+21TA072L		
1971	129,000	7.6
BTA036B		
1980	34,500	6.9
1982	35,200	7.5
BTA036C		
1980	35,500	7.3
1982	34,400	7.3
BTA048C		
1980	42,000	7.6
1982	46,000	7.4
BTA060A		
1982	55,500	6.6
BTA060B		
1980	50,000	7.1
BTA060B+BTA072B		
1980	122,000	7.1
BTA072B		
1980	62,000	7.0
1982	69,000	7.5
BTA090C2,3,4		
1982	92,000	7.8
BTA120C2,3,4		
1982	115,000	7.6
BTA760A		
1982	54,000	7.5
BTB426A		
1982	40,000	6.9
BTB712A		
1982	15,200	7.4
BTB718A		
1982	18,500	6.9
BTB724A		
1982	22,200	6.3
BTB730A		
1982	27,200	6.5
BTB736A		
1982	35,200	6.5
BTB748A		
1982	48,000	6.6

YEAR	BTU	EER/ SEER
BTB812A		
1975	12,000	6.3
1976	12,000	6.3
1977	12,000	6.3
BTB818A		
1975	18,000	6.7
1976	18,000	6.7
1977	36,000	6.5
BTB818A+BTB824A		
1975	40,000	6.4
1976	40,000	6.4
1977	40,000	6.5
BTB824A		
1975	21,000	6.0
1976	21,000	6.0
1977	21,000	6.0
BTB824A,924A		
1978	43,000	6.2
BTB824A+BTB930A		
1977	53,000	6.5
BTB824A+BTB936A		
1977	58,000	6.4
BTB912A		
1978	16,000	7.3
1980	16,000	7.2
BTB918A		
1978	18,000	6.7
1980	18,500	6.8
BTB918A + BTB924A		
1978	40,000	6.5
BTB924A		
1978	23,000	6.2
1980	21,500	6.0
BTB924A+BTB930A		
1978	53,000	6.5
BTB924A+BTB936A-B		
1978	58,000	6.4
BTB924B		
1978	24,000	7.1
1980	23,500	6.6
BTB930A		
1977	57,000	6.5
1978	28,000	6.5
1980	28,000	6.3
BTB930A+BTB936A		
1977	62,000	6.4
1978	62,000	6.4
BTB930A+BTB936A-B		
1978	62,000	6.4
BTB936A		
1977	35,000	6.5
1978	68,000	6.4
BTB936A-B		
1978	35,000	6.5
1980	35,000	5.9
BTB936A-C		
1978	34,500	6.9
1980	33,500	6.8
BTB942A		
1977	38,000	6.6
1978	42,000	6.7
1980	39,000	6.4
BTB948A		
1977	44,000	6.5
1978	44,000	6.5
1980	44,000	6.5
BTN48A		
1981	48,000	8.7
BTN724A		
1981	24,800	8.8
1982	22,000	7.7
BTN730A		
1981	34,600	9.5
1982	29,000	7.9
BTN736A		
1981	38,500	9.2
1982	34,200	8.5
BTN742A		
1981	43,500	9.4
1982	39,500	8.4
BTN748A		
1982	45,500	9.5

YEAR	BTU	EER/ SEER
BTN760A		
1982	54,000	8.3
BTN924A		
1978	22,000	8.5
1980	22,000	8.0
1981	24,800	8.9
BTN930A		
1976	31,000	9.4
1977	31,000	9.4
1978	31,000	9.4
1980	31,000	9.0
1981	34,400	9.4
BTN930A+BTN936A		
1977	61,000	8.7
1978	61,000	8.7
BTN936A		
1976	34,000	8.9
1977	34,000	8.9
1978	35,000	9.0
1980	34,000	8.3
1981	39,000	9.3
BTN936A-B		
1978	35,500	9.2
BTN936B		
1980	35,000	11.0
BTN942A		
1978	41,000	8.7
1980	40,000	8.6
1981	44,500	9.4
BTN948A		
1976	41,000	8.3
1977	41,000	8.3
1978	45,000	8.7
1980	45,000	8.4
1981	47,500	8.4
BTN948B		
1980	43,000	10.5
1981	42,000	10.1
BTN960A		
1976	57,000	8.3
1977	57,000	8.3
1978	57,000	8.3
1980	54,000	7.8
1981	60,000	8.6
BTN960B		
1980	53,000	9.8
1981	58,000	10.0
BTR060A+BTA072B		
1981	122,000	7.1
BTR072A		
1978	62,000	7.0
BTR072A+BTR048A		
1978	113,000	7.1
BTR072A+BTR060A		
1978	122,000	7.1
BTR718A		
1982	17,100	8.3
BTR718D		
1982	17,600	8.2
BTR724D		
1982	20,400	7.2
BTR730D		
1982	25,400	7.5
BTR736D		
1982	30,800	7.0
BTR742A		
1982	41,500	7.8
BTR748A		
1982	46,000	7.5
BTR760A		
1982	55,500	7.2
BTR760D		
1982	53,000	8.0
BTR918B		
1980	17,000	8.1
BTR924A		
1977	23,000	7.0
1978	23,000	7.0
BTR924A+BTR930A		
1977	54,000	7.0
1978	54,000	7.0

YEAR	BTU	EER/ SEER
BTR924A+BTR936A		
1977	60,000	7.0
1978	60,000	7.0
BTR924B		
1980	21,500	6.8
BTR930A		
1977	28,000	7.0
1978	28,000	7.0
BTR930A+BTR936A		
1978	63,000	7.0
BTR930B		
1980	25,000	6.7
BTR930C		
1980	27,000	7.7
BTR936A		
1977	69,000	7.0
1978	69,000	7.0
BTR936A,036A		
1977	34,000	7.4
1978	34,000	7.4
BTR936A,036A,036A4		
1978	34,500	7.3
BTR936A-B		
1978	36,000	7.8
BTR936B		
1980	34,500	6.9
BTR936C		
1980	35,500	7.1
BTR942A,042A		
1978	38,000	7.6
BTR942A+BTR948A		
1978	94,000	7.9
BTR942A+BTR960A		
1978	104,000	7.7
BTR942C		
1980	42,000	8.0
BTR948A		
1978	49,000	8.0
BTR948A,048A		
1978	43,000	7.7
BTR948A+BTR960A		
1978	110,000	7.7
BTR948C		
1980	42,000	7.6
BTR960A,060A		
1978	56,000	7.3
BTR960B		
1980	48,000	7.0
BTS736A		
1982	34,400	11.2
BTS748A		
1982	41,500	10.1
BTS760A		
1982	52,500	9.9

RCU-A-CB

YEAR	BTU	EER/ SEER
BGTA090C		
1981	90,000	7.7
BGTA120C		
1981	120,000	7.6
BTA036B		
1981	40,000	7.9
BTA036C		
1981	40,500	8.1
BTA048C		
1981	50,500	7.8
BTA060A		
1981	57,000	6.7
BTA072B		
1981	63,000	6.8
BTA760A		
1981	55,000	7.8
BTA960C		
1981	110,000	7.8
BTB712A		
1982	15,200	7.4
BTB718A		
1981	19,100	7.2
1982	18,400	7.5

YEAR	BTU	EER/ SEER
BTB724A		
1982	24,000	7.0
BTB724B		
1981	27,600	7.4
BTB730A		
1981	30,200	7.1
1982	28,000	6.7
BTB736A		
1981	37,600	6.4
1982	33,600	6.4
BTB736B		
1981	38,500	8.0
1982	37,200	7.0
BTB742A		
1981	46,000	7.4
1982	42,500	7.2
BTB748A		
1981	53,000	7.2
1982	49,500	6.6
BTB912A		
1981	13,300	6.3
BTB918A		
1981	19,000	7.2
BTB924B		
1981	27,600	7.3
BTB930A		
1981	29,600	7.0
BTB936A-B		
1981	37,800	6.4
BTB936A-C		
1981	39,000	8.1
BTB948A		
1981	52,500	7.1
BTN736B		
1981	36,800	11.6
BTN748B		
1981	47,000	10.7
BTN760B		
1981	58,000	10.3
BTN936B		
1981	35,600	11.5
BTN960B		
1981	54,500	9.9
BTR060A+BTA072B		
1981	120,000	6.9
BTR718A		
1981	17,600	8.6
1982	17,000	8.9
BTR718D		
1982	17,500	8.4
BTR724A		
1981	26,600	8.7
BTR724D		
1982	20,600	8.2
BTR730A		
1981	27,200	8.0
BTR730B		
1981	30,000	8.7
BTR730D		
1982	25,800	7.7
BTR736A		
1981	36,800	8.2
BTR736B		
1981	39,000	8.6
BTR736D		
1982	35,400	8.2
BTR742A		
1981	46,000	8.7
1982	43,500	9.0
BTR748A		
1981	50,500	8.3
1982	50,500	8.3
BTR760A		
1981	57,000	7.3
1982	57,000	7.2
BTR760D		
1982	54,500	7.7
BTR918B		
1981	17,500	8.6

Efficiency Ratings not available.

GENERAL ELECTRIC

YEAR	BTU	EER/ SEER
BWC036E1		
1981	37,800	#
1982	37,800	8.6
BWC036E1,3,4		
1980	36,000	7.7
BWC036E3		
1981	37,800	8.2
1982	37,800	8.2
BWC036E4		
1981	37,800	8.2
1982	37,800	8.2
BWC042C1		
1981	43,000	#
1982	43,000	8.0
BWC042C1,3,4		
1980	43,000	7.7
BWC042C3		
1981	43,000	7.5
1982	43,000	7.5
BWC042C4		
1981	43,000	7.5
1982	43,000	7.5
BWC042E1		
1981	41,000	#
1982	41,000	7.2
BWC042E1,3,4		
1980	42,000	7.1
BWC042E3		
1981	41,000	6.7
1982	41,000	6.7
BWC042E4		
1981	41,000	6.7
1982	41,000	6.7
BWC048C		
1977	48,000	7.5
1978	48,000	7.5
BWC048C1		
1981	48,500	#
1982	48,500	7.8
BWC048C1,3,4		
1980	47,000	7.5
BWC048C3		
1981	48,500	7.3
1982	48,500	7.5
BWC048C4		
1981	48,500	7.3
1982	48,500	7.5
BWC060C1		
1977	59,000	7.4
1978	59,000	7.4
BWC060C1B		
1980	59,000	7.3
1981	59,500	#
BWC060C1C		
1981	55,500	#
BWC060C1C,3C,4C		
1980	54,000	7.5
BWC060C1D		
1982	59,500	7.7
BWC060C1G		
1982	55,500	8.6
BWC060C3,4		
1977	58,000	7.3
1978	58,000	7.3
BWC060C3B		
1981	59,500	7.1
BWC060C3B,4B		
1980	58,000	7.3
BWC060C3C		
1981	55,500	7.9
BWC060C3D		
1982	59,500	7.1
BWC060C3G		
1982	55,500	7.9
BWC060C4B		
1981	59,500	7.1
BWC060C4C		
1981	55,500	7.9
BWC060C4D		
1982	59,500	7.1

YEAR	BTU	EER/ SEER
BWC060C4G		
1982	55,500	7.9
BWC090C		
1978	90,000	7.8
1980	90,000	7.8
BWC090C2		
1981	90,000	7.8
1982	90,000	7.9
BWC090C3		
1981	90,000	7.8
1982	90,000	7.9
BWC090C4		
1981	90,000	7.8
1982	90,000	7.9
BWC090D		
1978	88,000	7.5
1980	88,000	7.5
BWC090F2		
1981	94,000	8.7
1982	94,000	8.7
BWC090F3		
1981	94,000	8.7
1982	94,000	8.7
BWC090F4		
1981	94,000	8.7
1982	94,000	8.7
BWC120C		
1978	117,000	8.0
1980	117,000	8.0
BWC120C-B		
1981	117,000	8.0
BWC120C2		
1981	117,000	8.0
1982	117,000	8.0
BWC120C3		
1981	117,000	8.0
1982	117,000	8.0
BWC120C4		
1981	117,000	8.0
1982	117,000	8.0
BWC120D		
1978	114,000	7.7
1980	114,000	7.7
BWC120F2		
1981	116,000	7.8
1982	116,000	7.8
BWC120F3		
1981	116,000	7.8
1982	116,000	7.8
BWC120F4		
1981	116,000	7.8
1982	116,000	7.8

RCU-A-C

21TA024L		
1967	26,000	8.4
21TA024N		
1967	25,000	9.3
1968	25,000	9.3
21TA030L		
1967	32,000	8.2
1968	30,000	7.9
21TA036L		
1967	36,000	7.3
21TA036N		
1967	34,000	10.0
1968	34,000	10.0
21TA042H		
1967	38,000	7.6
21TA042L		
1967	39,000	7.1
21TA048L		
1967	45,000	8.7
1968	45,000	8.7
21TA048N		
1967	45,000	9.0
1968	48,000	9.2
21TA060L		
1967	60,000	8.5
1968	60,000	8.5
21TA072L		
1967	72,000	7.9
1968	72,000	7.4
1969	72,000	7.4
1970	134,000	7.1
1971	72,000	7.4
21TA078B		
1967	72,000	7.9
21TA090C		
1968	84,000	8.2
1969	84,000	8.2
1970	84,000	8.2
1971	84,000	8.2
21TA120C		
1968	117,000	8.5
1969	117,000	8.5
1970	117,000	8.5
21TA918H		
1967	18,000	7.5
1968	18,000	7.5
21TA918K		
1967	18,000	7.2
1968	18,000	7.2
1969	18,000	7.2
21TA924H		
1967	23,000	7.4
1968	24,000	7.7
21TA924K		
1967	21,000	6.8
1968	21,000	6.8
1969	21,000	6.8
21TA930H		
1967	30,000	7.3
1968	28,000	6.8
21TA936H		
1967	36,000	7.3
1968	36,000	7.3
1970	36,000	7.3
1971	36,000	7.3
21TA936N		
1969	34,000	9.2
21TA942H		
1967	39,000	7.1
1968	40,000	7.3
1969	42,000	7.4
21TA948H		
1968	45,000	8.0
1969	98,000	8.3
21TA948H+21TA960H		
1969	108,000	8.1
21TA948H+21TA972H		
1969	121,000	7.8
21TA948N		
1968	45,000	9.0
1969	45,000	9.0
1970	45,000	9.0
1971	45,000	9.0
1972	45,000	9.0
21TA960H		
1968	60,000	8.0
1969	60,000	8.0
21TA960H+21TA972H		
1969	129,000	7.6
21TA960N		
1968	63,000	8.9
1969	63,000	8.9
1970	63,000	8.9
1971	63,000	8.9
1972	63,000	8.9
21TA972H		
1968	72,000	7.4
1969	72,000	7.0
BGTA072R		
1972	72,000	7.4
1973	72,000	7.4
BGTA090C		
1971	84,000	8.2
1972	84,000	8.2
1973	84,000	8.2
1974	84,000	8.2
1975	92,000	7.7
1976	92,000	7.7
1977	92,000	7.7
1978	92,000	7.7
1980	92,000	7.7

YEAR	BTU	EER/ SEER
BGTA120C		
1971	117,000	8.5
1972	117,000	8.5
1973	117,000	8.5
1974	117,000	8.5
1975	115,000	7.6
1976	115,000	7.6
1977	115,000	7.6
1978	115,000	7.6
1980	115,000	7.6
BGTA712B		
1972	12,000	6.0
1973	12,500	6.9
1974	12,500	6.9
1975	12,000	6.3
BGTA718B		
1972	18,000	6.9
1973	18,000	7.2
1974	18,000	7.2
BGTA724B		
1972	24,000	7.1
1973	24,000	7.1
1974	24,000	7.1
1975	23,000	6.2
BGTA730B		
1972	28,000	7.2
1973	28,000	7.2
1974	29,000	7.3
1975	28,000	6.5
1976	28,000	6.5
BGTA736B		
1972	34,000	7.1
1973	34,000	7.1
1974	36,000	7.2
1975	35,000	6.5
1976	35,000	6.5
BGTA742B		
1972	40,000	7.1
1973	40,000	7.1
1974	40,000	7.3
1975	38,000	6.6
1976	38,000	6.6
BGTA748B		
1973	47,000	7.2
1974	44,000	7.0
1975	44,000	6.5
1976	44,000	6.5
BGTA824R		
1973	24,000	7.5
1974	25,000	7.8
1975	24,000	7.1
1976	24,000	7.1
BGTA830R		
1972	29,000	7.8
1973	29,000	7.8
1974	30,000	8.3
1975	27,000	6.8
1976	27,000	6.8
BGTA836R1,3		
1972	36,000	7.5
1973	36,000	7.5
1974	35,000	7.6
1975	35,000	7.0
1976	35,000	7.0
BGTA842R1		
1975	38,000	6.7
BGTA842R1+BGTA84		
1975	97,000	7.0
BGTA842R1,3		
1972	41,000	7.3
1973	41,000	7.3
1974	39,000	7.4
1976	38,000	6.7
1977	38,000	6.7
BGTA842R1,3+BGTA848R1		
1976	97,000	7.0
1977	97,000	7.1
BGTA842R1,3+BGTA848R1,3		
1974	97,000	7.6
BGTA842R1,3+BGTA860R1		
1976	104,000	7.0
1977	104,000	7.0
BGTA842R3+BGTA872R3		
1974	109,000	7.5

YEAR	BTU	EER/ SEER
BGTA848R		
1972	98,000	8.3
1973	102,000	7.3
BGTA848R+BGTA072R		
1972	121,000	7.8
1973	123,000	7.4
BGTA848R+BGTA860R		
1972	108,000	8.1
1973	110,000	7.5
BGTA848R1,3,4		
1972	45,000	7.9
1973	45,000	7.3
1974	45,000	7.4
1975	44,000	6.7
1976	44,000	6.7
1977	49,000	7.1
BGTA848R1,3,4+BGTA860R1,3,4		
1976	109,000	7.0
1977	109,000	7.0
BGTA848R3,4+BGTA872R3,4		
1974	115,000	7.5
1975	113,000	7.0
1976	113,000	7.0
1977	113,000	7.0
BGTA860R		
1972	120,000	8.1
1973	120,000	8.1
BGTA860R+BGTA072R		
1972	129,000	7.6
1973	129,000	7.6
BGTA860R1,3,4		
1972	60,000	8.0
1973	60,000	8.0
1974	56,000	7.6
1975	55,000	7.0
1976	55,000	7.0
1977	55,000	7.0
BGTA860R3,4+BGTA872R3,4		
1974	124,000	7.8
1976	122,000	7.0
1977	122,000	7.0
BGTA872R3,4		
1974	63,000	7.6
1975	62,000	7.0
1976	62,000	7.0
1977	62,000	7.0
BGTA912K		
1973	12,500	6.9
BGTA918H		
1969	18,000	6.9
1971	18,000	6.9
BGTA918K		
1970	18,000	6.7
1971	18,000	6.7
1972	18,000	6.7
1973	18,000	6.7
1974	18,000	6.7
1975	17,500	6.0
1976	17,500	6.1
1977	17,500	6.1
1978	17,500	6.1
BGTA924H		
1969	24,000	7.1
1970	24,000	7.1
1971	24,000	7.1
BGTA924K		
1970	24,000	7.1
1971	24,000	7.3
1972	24,000	7.3
1973	24,000	7.3
1974	24,000	7.3
1975	23,000	6.6
1976	23,000	6.6
1977	23,000	6.6
1978	23,000	6.6
BGTA930E		
1975	29,000	8.3
BGTA930H		
1969	30,000	7.7
1970	30,000	7.7
1971	30,000	7.7
BGTA930K		
1971	29,000	7.4
1972	29,000	7.4

Capacities and Ratings are estimated.

GENERAL ELECTRIC

YEAR	BTU	EER/ SEER
1975	29,000	6.0
1976	29,000	6.9
BGWA836R		
1972	35,000	6.4
1973	35,000	6.4
1974	35,000	6.4
1976	35,000	6.9
BGWA836R1,3		
1975	35,000	6.0
BGWA842G		
1975	42,000	6.0
BGWA842R		
1973	42,000	6.9
1974	42,000	6.9
1975	43,000	6.0
1976	42,000	6.9
BGWA848R		
1973	48,000	6.7
1974	48,000	6.7
1975	48,000	6.0
1976	48,000	6.7
BGWA860R		
1973	58,000	7.1
1974	58,000	7.1
1975	58,000	6.0
1976	58,000	7.0
BGWA918H		
1969	17,000	6.3
1970	18,000	6.2
1971	18,000	6.4
1972	18,000	6.4
1973	18,000	6.4
1974	18,000	6.4
1975	18,000	6.0
BGWA924H		
1969	23,000	7.0
1970	24,000	6.5
1971	24,000	6.5
1972	24,000	6.5
1973	24,000	6.5
1974	24,000	6.5
1975	24,000	6.0
BGWA930A		
1969	30,000	7.1
1970	29,000	6.7
BGWA930H		
1971	29,000	6.9
BGWA936A		
1969	34,000	6.2
1970	34,000	6.2
BGWA936H		
1971	35,000	6.3

HRCU-A-C

BWB712A		
1981	15,300	#
1982	14,100	7.5
BWB718A-A		
1982	18,400	7.4
BWB718A-B		
1982	17,500	7.7
BWB724A		
1981	23,800	#
BWB724A-A		
1982	23,800	7.2
BWB724A-B		
1982	22,000	7.7
BWB724B		
1981	22,400	#
1982	22,400	7.7
BWB730A		
1981	28,000	#
1982	28,000	7.3
BWB736A		
1981	31,400	#
1982	31,400	6.8
BWB742A		
1981	40,500	#
BWB742A-A		
1982	40,500	7.4
BWB742A-B		
1982	37,600	7.6
BWB748A		
1981	45,000	#
BWB748A-B		
1982	42,000	7.8
BWR036A		
1982	35,000	7.5
BWR036A3		
1981	35,000	7.5
BWR036A4		
1981	35,000	7.5
BWR048A		
1982	42,500	7.1
BWR048A3		
1981	42,500	7.1
BWR048A4		
1981	42,500	7.1
BWR060A		
1982	54,000	6.7
BWR060A3		
1981	54,000	6.7
BWR060A4		
1981	54,000	6.7
BWR718A		
1981	15,800	#
1982	15,800	8.0
BWR724A		
1981	25,800	#
1982	25,800	7.9
BWR730A		
1981	31,000	#
BWR736A		
1981	35,000	#
BWR742A		
1981	38,000	#
1982	38,000	7.5
BWR748A		
1981	42,500	#
1982	42,500	8.0
BWR760A		
1981	54,000	#
1982	54,000	7.2

HRCU-A-CB

BGWA090C		
1977	90,000	7.8
1978	90,000	7.8
1980	90,000	7.8
BGWA120C		
1977	117,000	8.0
1978	117,000	8.0
BGWA836R		
1977	35,000	6.9
BGWA842R		
1977	42,000	6.9
BGWA848R		
1977	48,000	6.7
BGWA860R		
1977	58,000	7.1
BWA090C2		
1981	90,000	7.8
1982	90,000	7.9
BWA090C3		
1981	90,000	7.8
1982	90,000	7.9
BWA090C4		
1981	90,000	7.8
1982	90,000	7.9
BWA120C2		
1982	117,000	8.0
BWA120C2-G		
1981	117,000	8.0
BWA120C3		
1982	117,000	8.0
BWA120C3-G		
1981	117,000	8.0
BWA120C4		
1982	117,000	8.0
BWA120C4-G		
1981	117,000	8.0
BWB712A		
1981	15,300	#
1982	14,000	7.5
BWB718A		
1981	18,400	#
BWB718A-A		
1982	18,300	7.8
BWB718A-B		
1982	17,600	8.1
BWB724A		
1981	24,400	#
BWB724A-A		
1982	24,400	7.4
BWB724A-B		
1982	23,400	8.0
BWB724B		
1981	22,800	#
1982	24,200	8.2
BWB730A		
1981	27,600	#
1982	28,200	7.4
BWB736A		
1981	30,800	#
BWB742A		
1981	39,000	#
BWB742A-A		
1982	42,000	7.9
BWB742A-B		
1982	38,500	7.2
BWB742B		
1981	24,400	#
BWB748A		
1981	47,500	#
BWB748A-A		
1982	48,000	7.1
BWB748A-B		
1982	44,500	8.0
BWB818A		
1977	18,500	7.1
BWB824A		
1977	24,000	7.0
BWB912A		
1980	15,500	7.4
BWB918A-C		
1980	18,000	7.1
BWB924A-C		
1980	24,000	7.2
BWB924C		
1980	22,500	7.3
BWB930A		
1977	28,500	7.0
1980	28,500	7.0
BWB936A		
1977	33,000	6.8
1978	33,000	6.8
1980	33,000	6.8
BWB942A		
1977	42,000	7.0
BWB948A		
1977	50,000	7.0
1980	50,000	7.0
BWR036A		
1982	37,400	7.8
BWR036A3		
1981	34,800	7.4
BWR036A4		
1981	34,800	7.4
BWR048A		
1982	45,000	7.3
BWR048A3		
1981	44,500	7.2
BWR048A4		
1981	44,500	7.2
BWR060A		
1982	55,500	6.8
BWR060A3		
1981	55,000	6.8
BWR060A4		
1981	55,000	6.8
BWR718A		
1981	15,800	#
1982	16,300	7.8
BWR724A		
1981	26,600	#
BWR730A		
1981	30,400	#
BWR736A		
1981	34,800	#
BWR742A		
1981	36,600	#
1982	41,000	8.2
BWR748A		
1981	44,500	#
BWR760A		
1981	54,000	#
1982	55,500	7.2
BWR918C		
1980	17,000	7.7
BWR924A		
1980	26,000	8.1
BWR936A,036A3,4		
1980	36,000	8.2
BWR942A		
1980	42,000	8.2
BWR948,048A		
1978	51,000	8.4
BWR948A,048A3,4		
1978	48,000	8.0
1980	48,000	8.0
BWR960,060A		
1978	58,000	7.3
BWR960A,060A3,4		
1978	58,000	7.3
1980	58,000	7.3
BWS736A		
1981	34,000	#
1982	34,000	11.0
BWS742A		
1981	42,000	#
BWS754A		
1981	53,500	#
BWS754A5		
1982	53,500	9.6

HSP-A

21WC024A		
1967	22,000	6.9
1968	22,000	6.9
1969	24,000	5.9
21WC030A		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
21WC036A		
1967	35,000	6.5
1968	35,000	6.1
1969	35,000	6.1
1970	35,000	6.1
21WC048B		
1967	47,000	6.7
1968	47,000	6.7
1969	48,000	7.2
1970	48,000	7.2
21WC060B		
1967	59,000	7.0
1968	60,000	7.1
1969	60,000	6.8
1970	60,000	6.8
BGW024A		
1972	24,000	6.5
BGWC024A		
1970	24,000	6.5
1971	24,000	6.5
1973	24,000	6.5
1974	24,000	6.5
1975	24,000	6.0
1976	24,000	6.5
1977	24,000	6.5
BGWC030		
1972	30,000	7.3
BGWC030A		
1970	30,000	7.3
1971	30,000	7.3
1973	30,000	7.3
1974	30,000	7.3
1975	30,000	6.0
BGWC036A		
1971	35,000	6.4
1972	35,000	6.4
1973	35,000	6.4
1974	35,000	6.4
1975	35,000	6.0
BGWC048B		
1971	48,000	7.2
1972	48,000	6.6
1973	48,000	6.2
1974	48,000	6.2
1975	48,000	6.0
1976	48,000	6.2
BGWC060B		
1971	60,000	6.8
1972	60,000	6.8
1973	60,000	6.8
1976	60,000	6.8
BGWC060B-E		
1973	60,000	6.8
1974	60,000	6.8
1975	60,000	6.0
BGWC090A		
1968	90,000	7.8
1969	90,000	7.8
1970	90,000	7.8
1971	90,000	7.8
1972	90,000	7.8
1973	90,000	7.8
1974	90,000	7.8
1975	90,000	6.0
1976	90,000	7.8
1977	90,000	7.8
BGWC120A		
1968	120,000	8.2
1969	120,000	8.2
1970	120,000	8.2
1971	120,000	8.2
1972	120,000	8.2
1973	120,000	8.2
1974	120,000	8.2
1975	117,000	6.0
1976	117,000	8.0
1977	117,000	8.0
BWC024B		
1978	25,500	7.1
1980	25,500	7.1
1981	24,600	#
1982	24,600	6.8
BWC024E		
1980	24,500	7.8
1981	24,400	#
1982	24,400	7.7
BWC030B		
1976	29,000	6.4
1977	29,000	6.4
1980	31,500	6.8
1981	30,200	#
1982	30,200	6.6
BWC030B-B		
1978	31,500	6.8
BWC030E		
1980	30,000	7.9
1981	31,000	#
BWC036B		
1976	35,500	6.0
1977	32,500	5.5
BWC036B-B		
1977	34,500	6.1
BWC036B-C		
1978	37,000	6.7
BWC036B1		
1981	35,800	#
1982	35,800	6.8
BWC036B1,3,4		
1980	37,000	6.7
BWC036B3		
1981	37,000	6.7
1982	37,000	6.8
BWC036B4		
1981	37,000	6.7
1982	37,000	6.8

Efficiency Ratings not available.

GOODMAN

YEAR	BTU	EER/ SEER
ME18-1		
1992	17,400	10.0
1993	17,600	10.0
ME18-1-CSB-01		
1992	17,400	10.0
1993	17,600	10.0
ME25-1		
1992	23,600	10.0
1993	23,600	10.0
ME25-1-CSB-01		
1992	23,600	10.0
1993	23,600	10.0
ME30-1		
1992	28,000	10.0
ME30-1-CSB-01		
1992	28,000	10.0
ME30-1A		
1993	28,400	10.0
ME30-1A-CSB-01		
1993	28,400	10.0
ME36-1		
1992	33,600	10.0
1993	33,600	10.0
ME36-1-CSB-01		
1992	33,600	10.0
1993	33,600	10.0
ME42-1		
1992	38,000	10.0
1993	38,500	10.0
ME48-1		
1992	44,000	10.0
ME48-1A		
1993	44,000	10.0
ME60-1		
1992	56,000	10.0
1993	56,000	10.0
MLE/CM18-1E		
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
MLE/CM25-1E		
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
MLE/CM30-1E		
1990	28,000	9.0
1991	28,000	9.0
1992	28,000	9.0
MLE/CM36-1E		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
MLE/CM42-1E		
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
MLE/CM48-1E		
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
MLE/CM60-1E		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
MLE25-1		
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
MLE42-1		
1990	39,000	9.0
1991	39,000	9.0
1992	39,000	9.0
MLE48-1		
1990	43,000	9.0
1991	43,000	9.0
1992	43,000	9.0

RCU-A-CB

CE30-1A		
1987	29,200	10.0
CE36-1A		
1987	34,000	10.3
CL090-3		
1987	90,000	8.5
CL120-3		
1987	115,000	8.0

RCUY-A-CB

CA17-1		
1987	15,000	7.0
CA24-1		
1987	21,400	7.0
CE090-3/4		
1993	88,000	9.0
CE12-1		
1992	11,000	10.0
CE12-1A		
1993	11,000	10.0
CE120-3/4		
1993	113,000	9.0
CE19-1		
1987	17,800	9.7
CE19-1E		
1989	17,400	10.0
1990	17,400	10.0
1991	17,400	10.0
1992	16,000	10.0
1993	16,200	10.0
CE25-1A		
1987	24,000	10.0
CE25-1E		
1989	23,600	10.0
1990	23,600	10.0
1991	23,600	10.0
1992	23,600	10.0
1993	20,000	10.0
CE30-1A		
1987	30,000	10.1
CE30-1E		
1989	28,600	10.0
1990	28,600	10.0
1991	28,600	10.0
CE30-1G		
1992	27,600	10.0
CE30-1H		
1993	28,000	10.0
CE36-1E		
1989	33,600	10.0
1990	33,600	10.0
CE36-1F		
1991	33,600	10.0
CE36-1G		
1992	33,600	10.0
1993	33,600	10.0
CE36-3		
1992	33,600	10.0
1993	33,600	10.0
CE42-1		
1987	39,000	10.0
CE42-1E		
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
CE42-1F		
1992	40,500	10.5
CE42-1G		
1992	39,500	10.5
1993	39,500	10.5
CE48-1		
1987	43,000	9.5
CE48-1E		
1989	44,500	10.0
1990	44,500	10.0
1991	44,500	10.0
CE48-1F		
1992	44,000	10.0
CE48-1G		
1993	44,000	10.0
CE48-3		
1992	44,000	10.0
CE48-3G		
1993	44,000	10.0
CE60-1		
1987	52,000	10.0
CE60-1E		
1989	56,000	10.0
1990	56,000	10.0
1991	56,000	10.0
1992	58,000	10.5
CE60-1F		
1992	56,000	10.0
1993	56,000	10.0
CE60-3/4		
1992	56,000	10.0
1993	56,000	10.0
CH18-1		
1992	16,000	10.5
1993	16,000	11.0
CH24-1		
1991	23,000	10.5
1992	24,000	11.0
1993	20,000	11.0
CH30-1		
1991	27,400	10.5
1992	27,400	10.5
CH30-1G		
1993	29,000	11.0
CH36-1		
1991	34,000	10.5
CH36-1A		
1992	34,000	10.5
CH36-1G		
1993	36,000	11.0
CH42-1		
1991	41,000	10.5
CH42-1F		
1992	40,000	11.0
CH48-1		
1991	45,000	10.5
CH48-1F		
1992	44,000	10.5
CH48-1G		
1993	45,000	11.0
CH60-1		
1991	57,500	10.5
CH60-1F		
1992	53,000	11.0
1993	53,000	11.0
CJ24-1		
1991	23,000	11.3
1992	23,000	11.3
CJ24-1A		
1992	23,000	11.3
1993	20,000	11.0
CJ30-1		
1991	27,800	11.0
1992	27,800	11.0
CJ30-1F		
1992	27,800	11.0
1993	27,800	11.0
CJ36-1		
1991	35,000	11.3
CJ36-1F		
1992	35,000	11.5
CJ36-1G		
1992	34,000	11.5
1993	34,000	11.5
CJ42-1F		
1992	39,000	12.0
CJ42-1G		
1992	39,000	12.0
1993	39,000	12.0
CJ48-1		
1991	42,000	11.2
CJ48-1F		
1992	42,000	11.2
CJ48-1G		
1992	46,000	12.0
1993	46,000	12.0
CJ60-1		
1991	52,000	11.2
CJ60-1F		
1993	54,000	12.5
CL12-1E		
1991	15,000	8.0
1992	12,000	7.8
CL18-1A		
1987	16,700	8.5
CL18-1E		
1989	16,500	8.5
1990	16,500	8.5
1991	16,500	8.5
1992	14,500	8.3
CL24-1A		
1987	23,000	8.5
CL24-1E		
1989	22,200	8.5
1990	22,200	8.5
1991	22,200	8.5
1992	22,200	8.5
CL30-1A		
1987	28,000	8.0
CL30-1F		
1989	27,800	8.5
1990	27,800	8.5
1991	27,800	8.5
1992	27,800	8.5
CL35-1		
1987	33,000	8.0
CL35-1E		
1989	33,000	8.5
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
CL35-3		
1987	33,000	8.0
CL35-3E		
1989	33,000	8.0
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
CL48-3E		
1989	44,500	8.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
CL60-3E		
1989	54,000	8.2
CL60-3E/4E		
1990	54,000	8.5
1991	54,000	8.5
1992	54,000	8.5
CM18-1		
1987	16,400	9.0
CM18-1E		
1990	16,600	9.0
1991	16,600	9.0
1992	15,000	9.0
CM19-1		
1987	17,300	9.6
CM25-1		
1987	22,400	9.0
CM25-1E		
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
CM30-1		
1987	28,000	9.0
CM30-1E		
1989	27,800	9.0
1990	27,800	9.0
1991	27,800	9.0
1992	27,800	9.0
CM36-1E		
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CM42-1		
1987	39,500	9.0
CM42-1E		
1989	40,500	9.0
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
CM47-1		
1987	45,000	9.0
CM48-1E		
1989	44,500	9.0
1990	44,500	9.5
1991	44,500	9.5
1992	44,500	9.5
CM60-1		
1987	54,000	9.0
CM60-1E		
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
1992	54,000	9.0
CM60-1E/F		
1992	54,000	9.0
CN36-1		
1987	34,000	9.0
CTS120-3/4		
1990	113,000	8.0
1991	113,000	8.0
1992	113,000	8.0
1993	113,000	8.0
CTS36-1		
1989	36,400	11.7
1990	36,400	11.7
1991	36,400	11.7
1992	36,400	11.7
1993	36,400	11.7
CTS36-1+MZ36-120		
1989	36,400	12.0
1991	36,400	12.0
1992	36,400	12.0
1993	36,400	12.0
CTS48-1		
1989	46,500	11.6
1990	46,500	11.6
1991	46,500	11.6
1992	46,500	11.6
1993	46,500	11.6
CTS48-1+MZ36-120		
1989	47,000	11.8
1991	47,000	11.8
1992	47,000	11.8
1993	47,000	11.8
CTS48-3		
1989	46,000	9.0
1990	46,000	11.6
CTS48-3+MZ36-120		
1989	46,500	9.1
CTS60-1		
1989	55,500	11.5
1990	55,500	11.5
1991	55,500	11.5
1992	55,500	11.5
1993	55,500	11.5
CTS60-1+MZ36-120		
1989	57,000	10.8
1991	57,000	10.8
1992	57,000	10.8
1993	57,000	10.8
CTS60-3		
1989	55,500	8.5
1990	55,500	11.5
CTS60-3+MZ36-120		
1989	57,000	8.3
CTS90-3/4		
1990	88,000	8.5
1991	88,000	8.5
1992	88,000	8.5
1993	88,000	8.5
CTS90-3/4+MZ36-120		
1991	88,000	8.5
ME18-1		
1992	17,600	10.0
1993	17,600	10.0
ME18-1-CSB-01		
1992	17,600	10.0
1993	17,600	10.0
ME25-1		
1993	23,600	10.0
ME25-1-CSB-01		
1993	23,600	10.0
ME25-1E		
1992	23,600	10.0

Capacities and Ratings are estimated.

GOODMAN

YEAR	BTU	EER/ SEER
1991	23,000	9.5
1992	23,000	9.5
1993	23,000	10.0
PH030-1		
1988	28,800	9.0
1989	28,800	9.0
1990	28,800	9.5
1991	28,800	9.5
1992	28,800	9.5
1993	28,800	9.5
PH030-1A		
1993	28,800	10.0
PH036-1		
1988	34,400	9.0
1989	34,400	9.0
1990	34,400	9.5
1991	34,400	9.5
1993	35,000	9.7
PH036-1A		
1993	35,000	10.0
PH036-3		
1989	34,400	8.5
1990	34,400	9.5
PH038-1		
1992	34,400	9.5
PH042-1		
1988	39,000	9.0
1989	39,000	9.5
1990	39,000	9.5
1991	39,000	9.5
1992	39,000	9.5
1993	39,000	10.0
PH048-1		
1988	47,000	9.0
1989	46,000	9.0
1990	46,000	9.0
PH048-1A		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	10.0
PH048-3		
1988	47,000	9.0
1989	46,000	8.5
1990	46,000	9.0
1991	46,000	9.0
PH048-3A		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	10.0
PH060-1		
1988	52,000	8.0
1989	53,000	9.0
1990	53,000	9.0
PH060-1A		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
1993	53,000	9.7
PH060-1B		
1993	54,000	10.0
PH060-3		
1988	52,000	7.8
1989	53,000	8.5
1990	53,000	9.0
1991	53,000	9.0
PH060-3A		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
1993	53,000	9.7
PH060-3B		
1993	54,000	10.0
PHJ024-1		
1993	23,000	12.0
PHJ030-1		
1993	28,000	11.5
PHJ036-1		
1993	33,000	11.5
PHJ048-1		
1993	45,000	11.0

RCU-A-C

YEAR	BTU	EER/ SEER
CA17-1		
1987	15,600	7.1
CA24-1		
1987	21,000	7.0
1989	22,200	7.1
CE12-1		
1992	11,000	10.0
CE12-1A		
1993	11,000	10.0
CE19-1		
1987	18,000	10.0
CE19-1E		
1989	17,600	10.0
1990	17,600	10.0
1991	17,400	10.0
1992	17,400	10.0
1993	17,600	10.0
CE25-1A		
1987	23,000	9.6
CE25-1E		
1989	23,600	10.0
1990	23,600	10.0
1991	23,600	10.0
1992	23,600	10.0
1993	23,600	10.0
CE25-1E-CSB-01		
1992	24,000	10.0
CE26-1A		
1987	34,000	10.3
CE30-1A		
1987	29,200	10.0
CE30-1E		
1990	29,200	10.0
1991	29,200	10.0
1992	29,200	10.0
CE30-1G		
1992	28,000	10.0
CE30-1H		
1993	28,400	10.0
CE36-1A		
1987	33,600	10.0
CE36-1E		
1989	33,000	10.0
1990	33,000	10.0
CE36-1F		
1990	33,000	10.0
1991	33,000	10.0
CE36-1G		
1992	33,000	10.0
1993	33,000	10.0
CE36-3		
1992	33,000	10.0
1993	33,000	10.0
CE42-1		
1987	39,500	10.1
CE42-1E		
1989	39,500	10.0
1990	39,500	10.0
1991	39,000	9.5
CE42-1F		
1992	39,000	9.5
CE42-1G		
1992	38,000	10.0
1993	39,500	10.0
CE48-1		
1987	43,500	9.6
CE48-1E		
1989	44,000	10.0
1990	44,000	10.0
1991	42,000	9.5
CE48-1F		
1992	44,000	10.0
CE48-1G		
1993	44,000	10.0
CE48-3		
1992	44,000	10.0
CE48-3G		
1993	44,000	10.0
CE60-1E		
1989	57,000	10.0
1990	57,000	10.0
1991	57,000	10.0
1992	58,000	10.0
CE60-1F		
1992	56,000	10.0
1993	56,000	10.0
CE60-3/4		
1992	56,000	10.0
1993	56,000	10.0
CE601		
1987	52,000	10.0
CH18-1		
1992	16,000	10.5
1993	16,000	10.5
CH24-1		
1991	23,000	10.5
1993	24,000	11.0
CH30-1		
1991	28,000	10.5
1992	28,000	10.5
CH30-1G		
1993	29,000	11.0
CH36-1		
1991	33,400	10.5
CH36-1A		
1992	33,400	10.5
CH36-1G		
1993	36,000	11.0
CH42-1		
1991	41,000	10.5
CH42-1F		
1992	40,000	11.0
CH42-1G		
1993	42,000	11.0
CH48-1		
1991	45,000	10.5
CH48-1F		
1992	43,000	10.5
CH48-1G		
1993	45,000	11.0
CH60-1		
1991	57,500	10.5
CH60-1F		
1992	53,000	11.0
1993	53,000	11.0
CJ24-1		
1991	23,000	11.3
1992	23,000	11.3
CJ24-1A		
1992	23,000	11.3
1993	23,000	11.3
CJ30-1		
1991	28,400	11.2
1992	28,400	11.2
CJ30-1F		
1992	28,400	11.2
1993	28,400	11.2
CJ36-1		
1991	34,000	11.2
CJ36-1F		
1992	34,000	11.2
CJ36-1G		
1992	33,000	11.2
1993	33,000	11.2
CJ42-1F		
1992	38,000	11.5
CJ42-1G		
1992	38,000	11.5
1993	38,000	11.5
CJ48-1		
1991	42,000	11.2
CJ48-1F		
1992	42,000	11.2
CJ48-1G		
1992	46,000	11.5
1993	46,000	11.5
CJ60-1		
1991	52,000	11.2
CJ60-1F		
1993	54,000	12.0
CL090-4		
1989	88,000	8.5
CL12-1E		
1991	15,000	8.0
1992	15,000	8.0
CL120-3		
1989	113,000	8.2
CL120-4		
1989	113,000	8.2
CL18-1A		
1987	16,700	8.5
CL18-1E		
1989	16,500	8.5
1990	16,500	8.5
1991	16,500	8.5
1992	16,500	8.5
CL24-1A		
1987	23,000	8.5
CL24-1E		
1989	22,200	8.5
1990	22,200	8.5
1991	22,200	8.5
1992	22,200	8.5
CL25-3		
1987	34,000	8.1
CL30-1A		
1987	28,000	8.0
CL30-1F		
1989	28,000	8.5
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
CL35-1		
1987	33,000	8.0
CL35-1E		
1989	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
CL35-3		
1987	33,000	8.0
CL35-3E		
1989	33,000	8.0
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
CL48-3		
1987	45,000	8.0
CL48-3B		
1989	46,000	8.3
CL48-3E		
1989	44,000	8.0
1990	44,000	9.0
1991	44,000	9.0
1992	44,000	9.0
CL60-3		
1987	54,000	8.0
CL60-3E		
1989	55,000	8.2
CL60-3E/4E		
1990	55,000	8.5
1991	55,000	8.5
1992	55,000	8.5
CL90-3		
1987	90,000	8.5
1989	88,000	8.5
CLI20-3		
1987	115,000	8.0
CM18-1		
1987	17,000	9.0
CM18-1E		
1990	17,200	9.5
1991	17,200	9.5
1992	17,200	9.5
CM19-1		
1987	16,800	9.5
CM25-1		
1987	21,800	8.8
1990	22,600	9.0
1991	22,600	9.0
CM25-1E		
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
CM30-1		
1987	29,000	9.1
CM30-1E		
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
1992	28,000	9.0
CM36-1E		
1989	33,000	9.0
1990	33,000	9.0
1991	33,000	9.0
1992	33,000	9.0
CM42-1		
1987	39,500	8.8
CM42-1E		
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CM47-1		
1987	45,000	9.0
CM48-1E		
1989	44,000	9.0
1990	44,000	9.0
1991	44,000	9.0
1992	44,000	9.0
CM60-1		
1987	56,000	9.2
CM60-1E		
1989	55,000	9.1
1990	55,000	9.1
1991	55,000	9.1
CM60-1E/F		
1992	55,000	9.1
CTS120-3/4+MZ36-120		
1991	115,000	8.0
CTS36-1		
1989	36,400	11.7
1990	36,400	11.7
1991	36,400	11.7
1992	36,400	11.7
1993	36,400	11.7
CTS36-1+MZ36-120		
1989	36,400	11.5
1991	36,400	11.5
1992	36,400	11.5
1993	36,400	11.5
CTS48-1		
1989	46,500	11.6
1990	46,500	11.6
1991	46,500	11.6
1992	46,500	11.6
1993	46,500	11.6
CTS48-1+MZ36-120		
1989	47,000	12.0
1991	47,000	12.0
1992	47,000	12.0
1993	47,000	12.0
CTS48-3		
1989	46,000	9.0
1990	46,000	11.6
CTS48-3+MZ36-120		
1989	47,000	9.0
CTS60-1		
1989	58,000	11.0
1990	58,000	11.0
1991	58,000	11.0
1992	58,000	11.0
1993	58,000	11.0
CTS60-1+MZ36-120		
1989	57,000	11.0
1991	57,000	11.0
1992	57,000	11.0
1993	57,000	11.0
CTS60-3		
1989	58,000	8.0
1990	58,000	11.0
CTS60-3+MZ36-120		
1989	48,500	9.1
CTS90-3/4+MZ36-120		
1991	88,000	8.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CP60-3E		
1989	54,000	8.3
1990	54,000	9.0
CPE18-1		
1989	16,600	10.0
1990	16,600	10.0
1991	16,600	10.0
CPE18-1A		
1992	16,600	10.0
1993	16,600	10.0
CPE24-1		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
CPE24-1A		
1992	22,800	10.0
1993	22,800	10.0
CPE30-1		
1989	28,600	10.0
1990	28,600	10.0
1991	28,600	10.0
CPE30-1A		
1992	27,400	10.0
1993	27,400	10.0
CPE36-1		
1989	33,400	10.0
1990	33,400	10.0
1991	33,400	10.0
CPE36-1A		
1992	33,000	10.0
1993	33,000	10.0
CPE42-1		
1989	40,000	10.0
1990	41,000	10.0
1991	39,000	9.5
CPE42-1F		
1992	39,000	10.0
1993	40,000	10.0
CPE48-1		
1989	43,500	9.5
1990	43,500	9.5
1991	42,000	9.5
CPE48-1F		
1992	45,500	10.0
1993	45,000	10.0
CPE48-3		
1992	45,000	10.0
1993	45,000	10.0
CPE60-1F		
1992	50,500	9.5
CPE60-1G		
1992	54,000	10.0
1993	54,000	10.0
CPE60-3		
1992	54,000	10.0
1993	54,000	10.0
CPH18-1		
1992	17,400	10.5
CPH18-1A		
1992	17,400	10.5
1993	17,400	10.5
CPH24-1		
1991	23,000	10.5
1992	23,000	10.5
CPH24-1A		
1992	23,000	11.0
1993	23,000	11.0
CPH30-1		
1991	28,000	10.5
1992	28,000	10.5
CPH30-1F		
1992	28,000	10.5
1993	28,000	10.5
CPH36-1		
1991	34,000	10.5
CPH36-1F		
1992	33,000	10.5
1993	33,000	10.5
CPH42-1F		
1992	41,000	10.5
CPH42-1G		
1992	40,000	11.0
1993	40,000	11.0
CPH48-1F		
1992	44,000	11.0
1993	44,000	11.0
CPH60-1F		
1992	49,000	10.3
1993	49,000	10.3
CPJ48-1		
1993	44,000	12.0
CPL18-1D		
1987	16,400	8.0
1988	16,400	8.0
CPL18-1E		
1988	16,700	8.0
1989	16,200	8.0
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
CPL24-1D		
1987	22,400	8.2
1988	22,400	8.2
CPL24-1E		
1988	23,400	8.2
1989	23,400	8.2
1990	23,400	8.2
1991	23,400	8.2
1992	23,400	8.2
CPL30-1D		
1987	27,400	8.3
1988	27,400	8.3
CPL30-1E		
1988	27,400	8.0
1989	27,400	8.0
CPL30-1F		
1989	28,000	8.5
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
CPL36-1D		
1987	34,000	9.0
1988	34,000	8.3
CPL36-1E		
1988	34,000	8.6
1989	34,000	8.6
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
MP18-1		
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
MP24-1		
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
MP25-1		
1992	24,000	9.0
MP30-1		
1990	27,400	9.0
1991	27,400	9.0
1992	27,400	9.0
MP36-1		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
MP42-1		
1990	39,000	8.7
1992	39,000	8.7
MP48-1		
1990	44,000	8.7
1992	44,000	8.7
MPE24-1		
1993	22,800	10.0
MPE24-1-CSB-01		
1992	22,800	10.0
1993	22,800	10.0
MPE24-1A		
1992	22,800	10.0
MPE30-1		
1992	27,400	10.0
1993	27,400	10.0
MPE30-1-CSB-01		
1992	27,400	10.0
1993	27,400	10.0
MPE36-1		
1992	33,000	10.0
1993	33,000	10.0
MPE36-1-CSB-01		
1992	33,000	10.0
1993	33,000	10.0
MPE42-1		
1993	40,000	10.0
MPE42-1F		
1992	39,000	10.0
MPE48-1		
1992	45,000	10.0
1993	45,000	10.0

HRCU-A-CB

CP18-1D		
1987	17,200	9.0
1988	17,000	9.0
CP18-1E		
1988	16,600	9.0
1990	16,600	9.0
1991	16,600	9.0
1992	16,600	9.0
CP24-1D		
1987	23,000	9.0
CP25-1D		
1988	23,400	9.0
CP25-1E		
1988	23,400	9.0
1990	23,400	9.0
1991	23,400	9.0
1992	23,400	9.0
CP30-1D		
1987	28,000	9.0
1988	27,600	9.0
CP30-1E		
1988	27,000	9.0
1990	27,000	9.0
1991	27,000	9.0
1992	27,000	9.0
CP36-1D		
1987	34,000	9.0
1988	34,000	9.0
CP36-1E		
1988	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CP42-1D		
1987	40,000	9.5
1988	40,000	9.5
CP42-1E		
1988	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CP48-1D		
1987	46,000	9.2
1988	46,000	9.2
CP48-1E		
1988	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
CP48-3E		
1989	46,000	8.3
1990	46,000	9.0
CP60-1D		
1987	54,000	9.0
1988	54,000	9.0
CP60-1E		
1988	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
CP60-1E/F		
1992	54,000	9.5
CP60-3E		
1989	54,000	8.3
1990	54,000	9.0
CPE18-1		
1990	16,200	10.0
1991	16,200	10.0
CPE18-1A		
1992	16,200	10.0
1993	16,200	10.0
CPE24-1		
1990	23,000	10.0
1991	23,000	10.0
CPE24-1A		
1992	22,400	10.0
1993	20,200	10.0
CPE30-1		
1990	28,000	10.0
1991	28,000	10.0
CPE30-1A		
1992	27,400	10.0
1993	27,400	10.0
CPE36-1		
1990	33,400	10.0
1991	33,400	10.0
CPE36-1A		
1992	33,000	10.0
1993	33,000	10.0
CPE42-1		
1990	40,000	10.0
1991	40,000	10.0
1992	41,000	10.0
CPE42-1F		
1992	40,000	10.0
1993	40,000	10.0
CPE48-1		
1990	43,500	9.5
1991	43,500	9.5
CPE48-1F		
1992	45,000	10.0
1993	45,000	10.0
CPE48-3		
1992	45,000	10.0
1993	45,000	10.0
CPE60-1		
1991	55,000	9.5
CPE60-1F		
1992	50,500	9.5
CPE60-1G		
1992	54,000	10.0
1993	54,000	10.0
CPE60-3		
1992	54,000	10.0
1993	54,000	10.0
CPH18-1		
1992	17,000	10.5
CPH18-1A		
1992	17,000	10.5
1993	17,000	10.5
CPH24-1		
1991	22,600	10.5
1992	22,600	10.5
CPH24-1A		
1992	22,600	11.0
1993	22,600	11.0
CPH30-1		
1991	27,600	10.5
1992	27,600	10.5
CPH30-1F		
1992	27,600	10.5
1993	27,600	10.5
CPH36-1		
1991	34,000	10.5
1992	35,000	11.0
CPH36-1F		
1992	33,000	10.5
1993	33,000	10.5
CPH42-1F		
1992	41,000	11.0
CPH42-1G		
1992	40,000	11.0
1993	40,000	11.0
CPH48-1F		
1992	44,000	11.0
1993	44,000	11.0
CPH60-1F		
1992	49,000	10.3
1993	49,000	10.3
CPJ18-1		
1993	20,000	13.0
CPJ24-1		
1993	23,600	13.0
CPJ30-1		
1993	30,000	12.5
CPJ36-1		
1993	34,000	12.0
CPJ42-1		
1993	39,000	12.0
CPJ48-1		
1993	44,000	12.0
CPL18-1D		
1987	16,400	8.0
1988	16,400	8.0
CPL18-1E		
1988	16,000	8.0
1990	16,000	8.0
1991	16,000	8.0
1992	16,000	8.0
CPL24-1D		
1987	22,400	8.2
1988	22,000	8.0
CPL24-1E		
1988	23,000	8.2
1990	23,000	8.5
1991	23,000	8.5
1992	23,000	8.5
CPL30-1D		
1987	27,400	8.3
1988	27,000	8.3
CPL30-1E		
1988	27,000	8.0
CPL30-1F		
1990	27,400	8.5
1991	27,400	8.5
1992	27,400	8.5
CPL36-1D		
1987	34,000	8.3
1988	34,000	8.3
CPL36-1E		
1988	34,000	8.6
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
MPE24-1		
1992	22,800	10.0
1993	22,800	10.0
MPE24-1-CSB-01		
1992	22,800	10.0
1993	22,800	10.0
MPE30-1		
1992	27,400	10.0
1993	27,400	10.0
MPE30-1-CSB-01		
1992	27,400	10.0
1993	27,400	10.0
MPE36-1		
1992	33,000	10.0
1993	33,000	10.0
MPE36-1-CSB-01		
1992	33,000	10.0
1993	33,000	10.0
MPE42-1		
1992	40,000	10.0
1993	40,000	10.0
MPE48-1		
1992	45,000	10.0
1993	45,000	10.0

HSP-A

PGH024XXX-1		
1993	24,000	11.0
PGH030XXX-1		
1993	29,000	11.0
PGH036XXX-1		
1992	34,000	10.7
1993	34,000	11.0
PH024-1		
1988	23,000	9.0
1989	23,000	9.0
1990	23,000	9.5

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
SC241G		
1992	22,400	11.0
1993	22,400	11.0
SC301F		
1991	28,000	10.1
1992	28,600	10.6
1993	28,600	10.6
SC301G		
1992	28,600	11.0
1993	28,600	11.0
SC361F		
1991	35,600	10.1
1992	35,600	10.5
1993	35,600	10.5
SC361G		
1992	34,600	11.0
1993	34,600	11.0
SC421F		
1991	40,000	10.1
1992	40,000	10.1
1993	40,000	10.1
SC481F		
1993	47,500	10.0
SC601F		
1993	57,500	10.0
SC601F-3		
1993	57,500	10.0
SC901A		
1990	94,000	8.3
1991	94,000	8.3
SC901A-3		
1990	94,000	8.3
1991	94,000	8.3
SC901B		
1992	94,000	8.3
1993	94,000	8.3
SC901B-3		
1992	94,000	8.3
1993	94,000	8.3
TWL2-1		
1967	21,000	6.2
1968	21,000	6.2
1969	21,000	6.2
1970	21,000	6.2
1971	19,000	5.6
TWL2-1A		
1972	21,000	6.2
1973	21,000	6.2
1974	21,000	6.2
1975	21,000	6.2
1976	21,000	6.2
VGWL1.5-1		
1974	20,000	5.7
1975	20,000	5.7
1976	20,000	5.7
VGWL2-1		
1974	24,000	6.5
1975	24,000	6.5
1976	24,000	6.5
VGWL2.5-1		
1974	29,000	6.3
1975	29,000	6.3
1976	29,000	6.3

SPY-A

YEAR	BTU	EER/ SEER
GA1.5-1		
1967	15,000	5.0
GA10-3		
1969	120,000	8.0
1970	120,000	8.0
1971	120,000	8.0
1972	120,000	8.0
1973	120,000	8.0
1974	120,000	8.0
1975	120,000	8.0
1976	120,000	8.0
1977	120,000	8.0
GA2-1A		
1967	24,000	6.5
1968	24,000	6.5
1969	24,000	6.5
1970	24,000	6.5
1971	24,000	6.5
1972	24,000	6.5
1973	24,000	6.5
1974	24,000	6.5
1975	24,000	6.5
1976	24,000	6.5
1977	24,000	6.5
GA2.5-1B,-3A		
1967	27,000	6.6
GA2.5-1C		
1968	29,000	6.4
1969	29,000	6.4
1970	29,000	6.4
1971	29,000	6.4
1972	29,000	6.4
1973	29,000	6.4
1974	29,000	6.4
1975	29,000	6.4
1976	29,000	6.4
1977	29,000	6.4
GA241-50A		
1992	22,000	11.0
1993	22,000	11.0
GA241-75A		
1992	22,000	11.0
1993	22,000	11.0
GA3-1A,-3C		
1967	35,000	6.7
GA3-1B,-3B		
1968	36,000	6.8
1969	36,000	6.8
1970	36,000	6.8
1971	36,000	6.8
1972	36,000	6.8
1973	36,000	6.8
1974	36,000	6.8
1975	36,000	6.3
1976	36,000	6.3
1977	36,000	6.3
GA3.5-1,-3		
1967	40,000	6.9
GA3.5-1C,-3C		
1968	40,000	6.3
1969	40,000	6.3
1970	40,000	6.3
1971	40,000	6.1
1972	40,000	6.1
1973	40,000	6.1
1974	40,000	6.1
1975	40,000	6.1
1976	40,000	6.1
1977	40,000	6.1
GA301-50A		
1992	28,800	11.1
1993	28,800	11.1
GA301-75A		
1992	28,800	11.1
1993	28,800	11.1
GA361-100A		
1992	35,000	11.1
1993	35,000	11.1
GA361-75A		
1992	35,000	11.1
1993	35,000	11.1
GA4-1,-3		
1967	48,000	7.4
1968	48,000	7.4
1969	48,000	6.8
1970	48,000	6.8
1971	48,000	6.8
1972	48,000	6.8
1973	48,000	6.8
1974	48,000	6.8
1975	48,000	6.8
1976	49,000	6.9
1977	49,000	6.9
GA4-1A,-3A		
1968	44,000	6.3
1969	44,000	6.3
1970	44,000	6.3
1971	44,000	6.3
1972	44,000	6.3
1973	44,000	6.3
1974	44,000	6.3
1975	44,000	6.3
1976	41,000	5.9
GA421-100A		
1992	41,000	11.0
1993	41,000	11.0
GA421-75A		
1992	41,000	11.0
1993	41,000	11.0
GA481-100A		
1993	48,000	11.0
GA481-100A-3		
1993	48,000	11.0
GA481-75A		
1993	48,000	11.0
GA481-75A-3		
1993	48,000	11.0
GA5-1A,-3A		
1967	59,000	7.0
1968	59,000	7.0
1969	59,000	7.0
1970	59,000	7.0
1971	55,000	6.0
GA5-1B,-3B		
1972	59,000	6.5
GA5-1C,-3C		
1973	60,000	6.6
1974	60,000	6.6
1975	60,000	6.6
1976	60,000	6.6
1977	60,000	6.6
GA601-100A		
1993	57,000	11.0
GA601-100A-3		
1993	57,000	11.0
GA601-75A		
1993	57,000	11.0
GA601-75A-3		
1993	57,000	11.0
GA7.5-3C		
1967	89,000	7.1
1968	89,000	7.1
1969	89,000	7.1
1970	89,000	7.1
1971	89,000	7.1
1972	89,000	7.1
1973	89,000	7.1
1974	90,000	7.2
GA8-1,-3		
1967	96,000	8.0
1968	96,000	8.0
1969	89,000	6.1
GA8-1A,-3A		
1970	95,000	6.7
1971	95,000	6.7
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7
1975	95,000	6.7
1976	95,000	6.7
1977	95,000	6.7
GASC3-AC		
1977	38,000	6.7
GASC3.5AC		
1977	43,000	6.5
GASC4AC		
1977	50,000	7.2
GASC5AC		
1977	63,000	7.0
GVAC180-2-10		
1987	18,200	8.0
GVAC180-2-4		
1987	18,200	8.0
GVAC180-2-8		
1987	18,200	8.0
GVAC240-2-10		
1987	23,000	8.9
GVAC240-2-4		
1987	23,000	8.9
GVAC240-2-8		
1987	23,000	8.9
GVAC300-2-10		
1987	30,600	8.5
GVAC300-2-15		
1987	30,600	8.5
GVAC300-2-20		
1987	30,600	8.5
GVAC300-2-5		
1987	30,600	8.5
GVAC360-2-10		
1987	36,000	8.5
GVAC360-2-15		
1987	36,000	8.5
GVAC360-2-20		
1987	36,000	8.5
GVAC360-2-5		
1987	36,000	8.5
GVAC360-3-15		
1986	36,000	8.0
1987	36,000	8.0
GVAC360-3-9		
1986	36,000	8.0
1987	36,000	8.0
GVAC480-2-10		
1987	46,500	8.0
GVAC480-2-15		
1987	46,500	8.0
GVAC480-2-20		
1987	46,500	8.0
GVAC480-2-5		
1987	46,500	8.0
1988	46,500	8.0
GVAC480-3-15		
1986	46,500	7.9
1987	46,500	7.9
GVAC480-3-9		
1986	46,500	7.9
1987	46,500	7.9
PG/PGX018XXX-1		
1988	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
PG/PGX018XXX1		
1989	17,800	9.0
PG/PGX024XXX-1		
1988	23,600	9.0
1990	23,000	9.0
1991	23,000	9.0
PG/PGX024XXX1		
1989	23,000	9.0
PG/PGX030XXX-1		
1988	28,600	9.0
1990	28,000	9.0
1991	28,000	9.0
PG/PGX030XXX1		
1989	28,000	9.0
PG/PGX036XXX-1		
1988	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
PG/PGX036XXX1		
1989	35,000	9.0
PG/PGX042XXX-1		
1988	42,000	9.0
1990	42,000	9.4
1991	42,000	9.4
PG/PGX042XXX1		
1989	42,000	9.4
PG/PGX048XXX-1		
1988	46,000	9.0
1990	45,500	9.0
1991	45,500	9.0
PG/PGX048XXX1		
1989	45,500	9.0
PG/PGX060XXX-1		
1988	57,000	8.2
1990	57,000	9.0
1991	57,000	9.0
PG/PGX060XXX1		
1989	57,000	9.0
PG036XXX-3/4		
1989	35,000	8.8
1990	35,000	9.0
1991	35,000	9.0
PG042XXX-3/4		
1989	42,000	8.8
1990	42,000	9.4
1991	42,000	9.4
PG048XXX-3/4		
1989	45,500	8.3
1990	45,500	9.0
1991	45,500	9.0
PG060XXX-3/4		
1989	57,000	8.3
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0

GOODMAN

HRCU-A-C

YEAR	BTU	EER/ SEER
CP18-1D		
1987	17,200	9.0
1988	17,200	9.0
CP18-1E		
1988	17,000	9.0
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
CP24-1D		
1987	23,000	9.0
CP25-1D		
1988	23,400	9.0
CP25-1E		
1988	24,000	9.0
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
CP30-1D		
1987	28,000	9.0
1988	28,000	9.0
CP30-1E		
1988	27,400	9.0
1989	27,400	9.0
1990	27,400	9.0
1991	27,400	9.0
1992	27,400	9.0
CP36-1D		
1987	34,000	9.0
1988	34,000	9.0
CP36-1E		
1988	34,000	9.6
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CP42-1D		
1987	40,000	9.5
1988	40,000	9.5
CP42-1E		
1988	40,000	9.0
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CP48-1D		
1987	46,000	9.2
1988	46,000	9.2
CP48-1E		
1988	46,000	9.0
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
CP48-3E		
1989	46,000	8.3
1990	46,000	9.0
CP60-1D		
1987	54,000	9.0
1988	54,000	9.0
CP60-1E		
1988	54,000	9.0
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
CP60-1E/F		
1992	54,000	9.0

Efficiency Ratings not available.

GOETTL

YEAR	BTU	EER/ SEER
GASC4B		
1977	51,000	7.4
GASC52		
1980	54,000	7.0
1981	52,000	7.4
1982	52,000	7.1
GASC52-3		
1980	54,000	7.2
1981	52,000	7.7
1982	52,000	7.4
GASC5A		
1977	63,000	7.0
GASC5B		
1977	63,000	6.8
GASC63		
1980	63,000	7.0
1981	61,000	7.0
GASC63-3		
1980	63,000	7.2
1981	61,000	7.0
1982	61,000	7.1
GASC631		
1981	60,000	7.4
1982	60,000	7.6
GASC631-3		
1981	60,000	7.6
1982	60,000	7.6
GBSC-181A		
1984	17,000	8.1
1985	17,000	8.1
GBSC-181B		
1984	17,000	8.4
GBSC-181C		
1985	18,500	9.7
GBSC-181DM		
1987	18,500	9.5
GBSC-181ET		
1988	18,000	9.2
GBSC-241A		
1984	22,000	8.1
1985	22,000	8.1
GBSC-241B		
1984	22,000	8.5
GBSC-241C		
1985	23,400	9.7
GBSC-241DM		
1987	23,400	9.6
GBSC-241ET		
1988	22,000	9.0
GBSC-301A		
1984	28,000	8.1
1985	28,000	8.1
GBSC-301B		
1984	28,000	8.3
GBSC-301C		
1985	27,800	9.7
GBSC-301DM		
1987	27,800	9.5
GBSC-301ET		
1988	27,800	9.2
GBSC-361A		
1984	34,000	8.2
1985	34,600	8.2
GBSC-361A-3		
1984	34,000	8.0
1985	34,600	8.0
GBSC-361C		
1985	34,600	9.0
GBSC-361C-3		
1986	34,600	8.2
GBSC-361DT		
1987	35,000	9.4
GBSC-361DT-3		
1987	35,000	8.5
GBSC-361ET		
1988	36,000	9.1
GBSC-361ET-3		
1988	36,000	8.4
GBSC-421A		
1984	46,500	8.4
1985	39,000	8.4

YEAR	BTU	EER/ SEER
GBSC-421A-3		
1984	39,000	8.1
1985	39,000	8.1
GBSC-421C		
1985	39,000	9.2
GBSC-421C-3		
1986	39,000	8.4
GBSC-421DT		
1987	41,000	9.5
GBSC-421DT-3		
1987	41,000	8.6
GBSC-421ET		
1988	40,500	9.1
GBSC-421ET-3		
1988	40,500	8.3
GBSC-481A		
1984	46,500	8.6
1985	46,500	8.6
GBSC-481A-3		
1984	46,500	8.1
1985	46,500	8.1
GBSC-481C		
1985	46,500	9.0
GBSC-481D-3		
1986	47,500	8.3
GBSC-481DT		
1987	47,500	9.2
GBSC-481DT-3		
1987	47,500	8.3
GBSC-481ET		
1988	48,000	9.0
GBSC-481ET-3		
1988	48,000	8.3
GBSC-601A		
1984	52,500	7.5
GBSC-601B		
1984	55,000	8.0
1985	55,000	8.0
GBSC-601B-3		
1984	55,000	7.6
1985	55,000	7.6
GBSC-601C-3		
1986	60,500	8.6
GBSC-601DT,DB		
1987	60,000	9.1
GBSC-601DT-3,DB-3		
1987	60,000	8.6
GBSC-601ET		
1988	57,500	9.0
GBSC-601ET-3		
1988	57,500	8.1
GBSC-662AT		
1988	66,000	9.0
GBSC-662AT-3		
1988	66,000	8.4
GVAC180-2		
1986	18,200	8.0
1987	18,200	8.0
1988	18,200	8.0
GVAC240-2		
1987	23,000	8.9
1988	23,000	8.3
GVAC300-2		
1987	30,600	8.5
GVAC360-2		
1987	36,000	8.5
1988	36,000	8.5
GVAC360-3		
1986	36,000	8.0
1987	36,000	8.0
1988	36,000	8.0
GVAC480-2		
1987	46,500	8.0
GVAC480-3		
1986	46,500	7.9
1987	46,500	7.9
1988	46,500	7.9
GWL1.5-1		
1967	15,000	5.0
GWL1.5-1A		
1968	20,000	5.7

YEAR	BTU	EER/ SEER
1969	20,000	5.7
1970	20,000	5.7
1971	18,500	5.3
GWL1.5-1B		
1972	20,000	5.7
1973	20,000	5.7
1974	20,000	5.7
1975	20,000	5.7
1976	20,000	5.7
GWL10-3A		
1967	120,000	8.1
1968	120,000	8.1
1969	120,000	8.1
1970	120,000	8.1
1971	120,000	8.1
1972	120,000	8.1
1973	120,000	8.1
1974	120,000	8.1
1975	120,000	8.1
1976	120,000	8.1
1977	120,000	8.1
GWL2-1A		
1967	25,000	6.8
1968	25,000	6.8
1969	25,000	6.8
1970	25,000	6.8
1971	25,000	6.8
1972	25,000	6.8
1973	25,000	6.8
1974	25,000	6.8
1975	25,000	6.8
1976	25,000	6.8
GWL2.5-1B,-3A		
1967	27,000	6.6
GWL2.5-1C		
1968	30,000	6.5
1969	30,000	6.5
1970	30,000	6.5
1971	30,000	6.5
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	6.5
1975	30,000	6.5
1976	30,000	6.5
GWL2.75-1,-3		
1968	33,000	5.8
1969	33,000	5.8
1970	33,000	5.8
1971	33,000	5.8
1972	33,000	5.8
GWL3-1A,-3A		
1967	36,000	7.1
1968	36,000	7.1
1969	36,000	7.1
1970	36,000	7.1
1971	36,000	7.1
1972	36,000	7.1
1973	36,000	7.1
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	6.3
GWL3.5-1,-3		
1967	38,000	6.6
GWL3.5-1C,-3C		
1968	40,000	6.5
1969	40,000	6.5
1970	40,000	6.5
1971	40,000	6.1
GWL3.5-1D,-3C		
1972	40,000	6.1
1973	40,000	6.1
1974	40,000	6.1
1975	40,000	6.2
1976	40,000	6.2
GWL4-1A,-3A		
1968	44,000	6.5
1969	44,000	6.5
1970	44,000	6.5
1971	44,000	6.5
1972	44,000	6.5
1973	44,000	6.5
1974	44,000	6.5
1975	44,000	6.4
1976	41,000	6.0

YEAR	BTU	EER/ SEER
GWL4-1C,-3C		
1967	48,000	7.5
GWL4-1T,-3T		
1967	48,000	7.5
1968	48,000	7.5
1969	48,000	6.8
1970	48,000	6.8
1971	48,000	6.8
1972	48,000	6.8
1973	48,000	6.8
1974	48,000	6.8
1975	48,000	6.8
1976	48,000	6.8
GWL5-1A,3A		
1972	59,000	6.5
GWL5-1B,-3B		
1973	60,000	6.6
1974	60,000	6.6
1975	60,000	6.6
1976	60,000	6.6
GWL5-1C,-3C		
1967	59,000	7.1
GWL5-1T,-3T		
1967	59,000	7.1
1968	59,000	7.1
1969	59,000	7.1
1970	59,000	7.1
1971	55,000	6.0
GWL6-1,-3		
1968	70,000	6.7
1969	70,000	6.7
1970	65,000	6.2
1971	65,000	6.2
1972	65,000	6.2
GWL6-1A,-3A		
1973	72,000	6.9
1974	72,000	6.9
GWL7.5-3C		
1967	89,000	7.3
1968	89,000	7.2
1969	89,000	7.2
1970	89,000	7.2
1971	89,000	7.2
1972	89,000	7.2
1973	89,000	7.2
1974	89,000	7.2
GWL8-1,-3		
1967	96,000	8.1
1968	96,000	8.1
1969	89,000	6.1
GWL8-1A,-3A		
1970	95,000	6.8
1971	95,000	6.8
1972	95,000	6.8
1973	95,000	6.8
1974	95,000	6.8
1975	95,000	6.8
1976	95,000	6.8
1977	95,000	6.8
RBCU-361B		
1986	34,600	8.7
RBCU-421B		
1986	38,500	8.7
RBCU-461B		
1986	47,000	8.7
RBCU-601B		
1986	54,000	7.5
RBCU-601C		
1986	57,000	8.7
SC-181E		
1989	18,000	9.2
1990	18,000	9.2
1991	18,000	9.5
1992	18,000	9.5
1993	18,000	9.5
SC-241E		
1989	22,000	9.0
1990	22,000	9.0
1991	22,000	9.0
1992	22,000	9.0
1993	22,000	9.0
SC-301E		
1989	27,800	9.2
1990	27,800	9.2

YEAR	BTU	EER/ SEER
1991	27,800	9.2
1992	27,800	9.2
1993	27,800	9.2
SC-361-1E-3		
1989	36,000	8.4
SC-361E		
1989	36,000	9.1
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
SC-361E-3		
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
SC-421-1E-3		
1989	40,500	8.3
SC-421E		
1989	40,500	9.1
1990	40,500	9.1
1991	40,500	9.1
1992	40,500	9.1
1993	40,500	9.1
SC-421E-3		
1990	40,500	9.1
1991	40,500	9.1
1992	40,500	9.1
1993	40,500	9.1
SC-481-1E-3		
1989	48,000	8.3
SC-481E		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
SC-481E-3		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
SC-481F-3		
1993	47,500	10.0
SC-601-1E-3		
1989	57,500	8.1
SC-601E		
1989	57,500	9.0
1990	57,500	9.0
1991	57,500	9.0
1992	57,500	9.0
1993	57,500	9.0
SC-601E-3		
1990	57,500	9.0
1991	57,500	9.0
1992	57,500	9.0
1993	57,500	9.0
SC-662A		
1990	67,000	8.5
1991	67,000	8.5
1992	67,000	8.5
1993	67,000	8.5
SC-662A-3		
1989	66,000	8.4
1990	67,000	8.5
1991	67,000	8.5
1992	67,000	8.5
1993	67,000	8.5
SC-662E		
1989	66,000	9.0
SC1201A		
1990	120,000	8.6
1991	120,000	8.6
1992	120,000	8.6
1993	120,000	8.6
SC1201A-3		
1990	120,000	8.6
1991	120,000	8.6
1992	120,000	8.6
1993	120,000	8.6
SC241F		
1991	22,400	10.1
1992	22,400	10.6
1993	22,400	10.6

Capacities and Ratings are estimated.

GOETTL

YEAR	BTU	EER/ SEER
ACU40		
1978	40,000	7.0
1980	40,000	7.2
ACU43		
1980	43,000	7.0
AGW4-1C,-3C		
1967	48,000	8.4
AGW4-1T,-3T		
1967	48,000	8.4
AGW43		
1978	43,000	7.7
AGW45		
1978	46,000	8.0
AGW52		
1978	50,000	7.5
1980	50,000	7.2
AGW63		
1978	60,000	7.5
1980	60,000	7.2
CE16-1E		
1989	34,000	10.0
CE19-1E		
1988	17,600	10.0
1989	17,600	10.0
1990	17,600	10.0
1991	17,600	10.0
CE25-1E		
1988	23,600	10.0
1989	23,600	10.0
1990	23,600	10.0
CE30-1E		
1988	29,200	10.0
1989	29,200	10.0
1990	29,400	10.0
1991	29,200	10.0
CE36-1E		
1988	33,000	10.0
1989	33,000	10.0
1990	33,000	10.0
CE36-1F		
1990	33,000	10.0
1991	33,000	10.0
CE42-1E		
1988	39,500	10.0
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
CE48-1E		
1988	44,000	10.0
1989	44,000	9.0
1990	44,000	10.0
1991	44,000	10.0
CE60-1E		
1988	56,000	10.0
1989	57,000	10.0
1991	57,000	10.0
CL090-3		
1989	88,000	8.5
CL090-4		
1989	88,000	8.5
CM18-1E		
1988	17,000	9.0
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
CM25-1E		
1988	22,600	9.0
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
CM30-1E		
1988	28,000	9.0
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
CM36-1E		
1988	33,000	9.0
1989	33,000	9.0
1990	33,000	9.0
1991	33,000	9.0
CM42-1E		
1988	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
CM48-1E		
1988	44,000	9.0
1989	44,000	9.0
1990	44,500	9.0
CM60-1E		
1988	55,000	9.1
1989	55,000	9.1
1990	55,000	9.1
1991	55,000	9.1
GW2-1		
1967	24,000	6.7
1968	24,000	6.7
1969	24,000	6.7
1970	24,000	6.7
1971	24,000	6.7
GW2-1A		
1972	25,000	6.9
GW2-1B		
1973	25,000	6.9
1974	25,000	6.9
1975	25,000	6.9
1976	25,000	6.9
GW2.5-1		
1967	27,000	6.8
GW2.5-1A		
1968	30,000	7.1
1969	30,000	7.1
1970	30,000	7.1
1971	30,000	7.1
GW2.5-1B		
1972	31,000	7.4
GW2.5-1C		
1973	31,000	7.4
1974	31,000	7.4
1975	31,000	7.4
1976	31,000	7.4
GW3-1,-3		
1967	35,000	7.8
1968	35,000	7.8
1969	35,000	7.8
1970	35,000	7.8
1971	35,000	7.8
1972	35,000	7.8
GW3-1C,-3C		
1973	36,000	8.0
1974	36,000	8.0
1975	36,000	8.0
1976	36,000	8.0
GW3.5-1,-3		
1967	40,000	7.3
GW3.5-1A,-3A		
1968	42,000	7.4
1969	42,000	7.4
1970	42,000	7.4
1971	42,000	7.4
1972	42,000	7.4
GW3.5-1B,-3B		
1973	42,000	7.4
1974	42,000	7.4
1975	42,000	7.4
1976	42,000	7.0
1977	41,000	6.8
GW4-1A,-3A		
1968	50,000	8.5
1969	50,000	8.5
1970	50,000	8.1
1971	50,000	8.1
1972	50,000	8.1
GW4-1B,-3B		
1973	50,000	8.1
1974	50,000	8.1
1975	50,000	8.1
1976	50,000	8.1
GW5-1B,-3B		
1972	59,000	8.0
GW5-1C,-3C		
1967	58,000	7.8
GW5-1D,-3D		
1973	60,000	8.1
1974	60,000	8.1
1975	54,000	6.0
1976	54,000	7.3
GW5-1T,-3T		
1967	58,000	7.8
1968	58,000	7.8
1969	58,000	7.8
1970	58,000	7.8
1971	58,000	7.8
GW6-12,-32		
1968	70,000	7.4
1969	70,000	7.4
1970	70,000	7.4
1971	70,000	7.4
1972	70,000	7.4
GW6-12A,-32A		
1973	72,000	7.7
1974	72,000	7.7
GW612A,-32A		
1975	72,000	7.7
1976	72,000	7.7
GW8-12,-32		
1968	96,000	7.7
1969	96,000	7.7
1970	96,000	7.7
1973	96,000	7.7
1974	96,000	7.7
1975	96,000	7.7
1976	96,000	7.7
1977	94,000	7.5
U24/H24F		
1990	17,200	9.0
1991	17,200	9.0

RCU-A-CB

YEAR	BTU	EER/ SEER
ACU-25		
1981	26,000	7.0
1982	26,000	6.2
ACU-31		
1981	32,400	7.1
1982	32,400	5.4
ACU-40		
1981	38,000	7.2
1982	38,000	6.4
ACU-40-3		
1981	38,000	7.3
1982	38,000	6.5
ACU-43		
1981	43,000	7.0
1982	39,500	6.5
ACU-43-3		
1981	43,000	7.3
1982	39,500	6.6
AGW-52		
1981	50,000	7.7
AGW-52-3		
1981	50,000	7.8
AGW-63		
1981	60,000	7.2
AGW-63-3		
1981	60,000	7.1
RBCU-181A		
1984	16,900	8.1
1985	16,900	8.1
RBCU-181B		
1984	16,900	8.5
1985	16,900	8.6
RBCU-181CT		
1987	18,000	9.3
1988	18,000	9.3
1989	18,000	9.3
RBCU-241A		
1984	23,400	8.1
1985	23,400	8.1
RBCU-241B		
1984	23,400	8.5
1985	23,400	8.7
RBCU-241CT		
1987	23,600	9.3
1988	23,600	9.3
1989	23,600	9.3
RBCU-301A		
1984	28,600	7.7
1985	28,600	7.7
RBCU-301B		
1984	28,600	8.0
1985	28,600	8.0
RBCU-301CT,CB		
1987	28,600	9.0
1988	28,600	9.0
1989	28,600	9.0
RBCU-361A		
1984	34,600	8.5
1985	34,600	8.5
RBCU-361A-3		
1984	34,600	8.4
1985	34,600	8.4
RBCU-361B		
1985	34,600	8.7
RBCU-361B-3		
1986	34,600	8.5
RBCU-361CT		
1987	35,000	9.4
1988	35,000	9.4
1989	35,000	9.4
RBCU-361CT-3		
1987	35,000	8.8
1988	35,000	8.8
1989	35,000	8.8
RBCU-421A		
1984	38,500	8.0
1985	38,500	8.0
RBCU-421A-3		
1984	38,500	8.0
1985	38,500	8.0
RBCU-421B		
1985	38,500	8.6
RBCU-421B-3		
1986	38,500	8.3
RBCU-421CT		
1987	41,000	9.4
1988	41,000	9.4
1989	41,000	9.4
RBCU-421CT-3		
1987	41,000	9.0
1988	41,000	9.0
1989	41,000	9.0
RBCU-481A		
1985	46,500	8.0
RBCU-481A-3		
1985	46,500	8.0
RBCU-481B-3		
1986	47,000	8.2
RBCU-481CT		
1987	48,000	9.5
1988	48,000	9.5
1989	48,000	9.5
RBCU-481CT-3		
1987	46,000	8.8
1988	48,000	8.8
1989	48,000	8.8
RBCU-601B		
1985	54,000	7.5
RBCU-601B-3		
1985	54,000	7.5
1986	54,000	7.5
RBCU-601C-3		
1986	57,000	8.3
RBCU-601CT,CB		
1987	57,000	9.0
1988	57,000	9.0
1989	57,000	9.0
RBCU-601CT-3,CB-3		
1987	57,000	8.9
1988	57,000	8.9
1989	57,000	8.9
RSC242A		
1991	23,000	10.5
RSC302A		
1991	28,600	10.5
RSC362A		
1991	35,400	10.5
RSC362A-3		
1991	35,400	9.5
RSC422A		
1991	40,500	10.5
RSC422A-3		
1991	40,500	9.5
RSC482A		
1991	49,000	9.5
RSC482A-3		
1991	49,000	9.5
RSC602A		
1991	59,000	9.5
RSC602A-3		
1991	59,000	9.5

RCUY-A-CB

YEAR	BTU	EER/ SEER
CM25-1E		
1990	24,000	9.5
1991	24,000	9.5
CM42-1E		
1990	43,000	9.5
1991	43,000	9.5
CM48-1E		
1990	44,500	9.5
1991	44,500	9.5

SP-A

YEAR	BTU	EER/ SEER
GAC25		
1981	24,600	6.7
GASC-523		
1984	46,000	7.4
1985	46,000	7.4
GASC2351		
1982	24,600	7.8
GASC25		
1981	24,600	6.7
1982	24,600	6.7
GASC251		
1980	25,000	8.1
1981	24,600	7.8
GASC3-A		
1977	38,000	6.7
GASC3-B		
1977	37,500	6.6
GASC3.5A		
1977	43,000	6.5
GASC3.5B		
1977	43,000	6.4
GASC31		
1981	29,000	6.3
1982	29,000	6.3
GASC311		
1981	34,000	8.0
GASC312		
1980	30,500	8.1
1981	29,600	7.9
1982	29,600	7.9
GASC38		
1980	38,000	7.0
1981	38,000	6.4
1982	38,000	6.4
GASC38-3		
1981	38,000	6.7
1982	38,000	6.7
GASC382		
1981	39,000	8.0
1982	39,000	7.4
GASC382-3		
1981	39,000	8.0
1982	39,000	8.0
GASC42		
1982	42,000	6.6
GASC43		
1980	43,000	7.0
1981	42,000	6.9
GASC43-3		
1980	43,000	7.2
1981	42,000	7.0
1982	42,000	7.0
GASC431		
1981	44,000	7.1
1982	44,000	7.4
GASC431-3		
1981	44,000	7.6
1982	44,000	7.6
GASC4A		
1977	50,000	7.2

Efficiency Ratings not available.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
HS1042-1CT		
1992	42,500	10.0
1993	42,500	10.0
HS1048-1CT		
1992	48,000	10.0
1993	48,000	10.0
HS1048-3CT		
1992	48,000	10.0
1993	48,000	10.0
HS1060-1CT		
1992	56,000	10.0
1993	56,000	10.0
HS1060-3CT		
1992	56,000	10.0
1993	56,000	10.0
HS1124-1CT		
1993	21,800	11.0
HS1130-1CT		
1993	27,800	11.0
HS1136-1CT		
1993	33,200	11.0
HS1142-1CT		
1993	39,000	11.0
HS1318-1A		
1993	18,600	12.2
HS1324-1A		
1993	24,400	12.1
HS1330-1A		
1993	30,800	13.1
HS1336-1A		
1993	35,600	13.1
HS1342-1A		
1993	42,500	13.0
HS1348-1A		
1993	49,000	13.0
QH36-1C		
1978	35,000	6.5
1980	35,000	6.5
QH48-1A		
1978	47,000	6.7
1980	47,000	6.7
QH60-1A,-3A		
1978	58,000	6.6
1980	58,000	6.6
QH818-1D		
1983	17,300	7.6
QH824-1C		
1978	24,000	8.1
1980	24,000	8.1
1981	22,600	#
1982	22,600	7.4
1983	22,600	7.4
QH824-1D		
1983	21,800	7.8
1988	23,600	8.2
QH830-1B		
1978	30,000	7.9
1980	30,000	7.9
1981	29,000	#
1982	29,000	7.4
1983	29,000	7.4
QH830-1D		
1983	29,000	7.5
1988	29,400	8.4
QH836-1B		
1978	35,000	8.0
1980	35,000	8.0
1981	34,000	#
1982	34,000	7.6
1983	34,000	7.6
QH836-1D		
1983	33,400	7.5
QH842-1A		
1978	40,000	7.7
1980	40,000	7.7
1981	40,000	#
1982	40,000	7.6
1983	40,000	7.6
QH842-1D		
1983	40,000	7.6
QH848-1A		
1978	46,000	7.5
1981	44,000	#
1982	44,000	7.4
1983	44,000	7.4
QH848-1A,3A		
1980	46,000	7.5
QH848-1D		
1983	47,000	7.4
QH848-3A		
1981	44,000	7.3
1982	44,000	7.3
1983	44,000	7.3
QH848-3D		
1983	47,000	7.5
QH860-1A		
1978	59,000	7.3
1981	56,500	#
1982	56,500	7.0
1983	56,500	7.0
QH860-1A,3A		
1980	59,000	7.3
QH860-1D		
1983	53,500	7.5
QH860-3A		
1981	56,500	7.0
1982	56,000	7.0
1983	56,500	7.0
QH860-3D		
1983	53,500	7.2
QH918-1		
1988	18,800	10.2
1989	18,800	10.2
1990	18,800	10.2
1991	18,800	10.2
QH924-1		
1988	24,600	9.6
1989	24,600	9.6
1990	24,600	9.6
1991	24,600	9.6
QH930-1		
1988	30,200	9.4
1989	30,200	9.4
1990	30,200	9.4
1991	30,200	9.4
QH936-1		
1988	34,000	9.3
1990	34,000	9.3
1991	34,000	9.3
QH936-3C		
1989	34,000	8.8
1990	34,000	9.3
1991	34,000	9.3
QHCP18-1		
1988	18,800	10.2
QHCP24-1		
1988	24,600	9.6
QHCP30-1		
1988	30,200	9.4
QHCP36-1		
1988	34,000	9.3
QHP36-1		
1989	34,000	9.3
1991	34,000	9.3
QHP918-1		
1989	18,800	10.2
1990	18,800	10.2
1991	18,800	10.2
QHP924-1		
1989	24,600	9.6
1990	24,600	9.6
1991	24,600	9.6
QHP930-1		
1989	30,200	9.4
1990	30,200	9.4
1991	30,200	9.4
QHP936-1		
1989	34,000	9.3
1990	34,000	9.3

HSP-A

836-3		
1983	38,500	7.8
PEH18-1		
1987	18,200	9.1
1988	18,200	9.1
PEH18-1B		
1989	18,000	10.2
1990	18,000	10.2
1991	18,000	10.2
1992	18,000	10.2
1993	18,000	10.2
PEH24-1		
1987	23,000	9.4
1988	23,000	9.4
PEH24-1B		
1989	23,000	9.7
1990	23,000	9.7
1991	23,000	9.7
1992	23,000	9.7
1993	23,000	9.7
PEH30-1		
1987	30,200	9.9
1988	30,200	9.9
PEH30-1B		
1989	30,200	9.9
1990	30,200	9.9
1991	30,200	9.9
1992	30,200	9.9
1993	30,200	9.9
PEH36-1		
1987	36,200	9.0
1988	36,200	9.0
PEH36-1B		
1989	36,200	9.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PEH36-1C		
1990	33,600	9.5
1991	33,600	9.5
1992	28,800	9.8
PEH36-3		
1987	36,200	8.0
1988	36,200	8.0
PEH36-3B		
1989	36,200	8.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PEH36-4		
1987	36,200	8.0
1988	36,200	8.0
PEH36-4B		
1989	36,200	8.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PEH42-1		
1987	42,000	9.6
1988	42,000	9.6
PEH42-1B		
1989	42,000	9.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PEH42-3		
1987	42,000	8.6
1988	42,000	8.6
PEH42-3B		
1989	42,000	8.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PEH42-4		
1987	42,000	8.6
1988	42,000	8.6
PEH42-4B		
1989	42,000	8.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PEH48-1		
1987	47,500	9.5
1988	47,500	9.5
PEH48-1B		
1989	47,500	9.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PEH48-3		
1987	47,500	8.5
1988	47,500	8.5
PEH48-3B		
1989	47,500	8.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PEH48-4		
1987	47,500	8.5
1988	47,500	8.5
PEH48-4B		
1989	47,500	8.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PEH58-1		
1987	57,500	8.6
PEH58-3		
1987	57,500	7.9
PEH58-4		
1987	57,500	7.9
PEH60-1		
1988	56,000	9.0
PEH60-1B		
1989	56,000	9.0
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PEH60-3		
1988	57,500	7.9
PEH60-3B		
1989	56,000	8.1
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PEH60-4		
1988	57,500	7.9
PEH60-4B		
1989	56,000	8.1
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PH-241		
1985	23,600	8.6
PH-301		
1985	28,000	8.6
PH-361		
1985	35,400	8.6
PH-421		
1985	41,000	8.7
PH-481		
1985	49,500	9.0
PH-601		
1985	58,500	8.6
PH24-1D		
1978	24,000	6.2
1980	24,000	6.2
PH36-1D,-3D		
1978	35,000	5.9
1980	35,000	5.9
PH42-1E		
1978	42,000	7.1
1980	42,000	7.1
PH60-1E,-3D		
1978	60,000	7.4
1980	60,000	7.4
PH616-1		
1985	19,000	8.8
PH625-1		
1983	25,600	7.9
1985	25,600	7.9
PH643-1		
1983	41,500	8.1
PH648-1		
1983	49,000	8.2
PH648-4		
1985	49,000	7.7
PH660-1		
1985	58,000	8.1
PH818-1		
1983	19,000	8.8
1984	19,000	8.8
1986	19,000	8.8
1987	19,000	8.8
PH824-1D		
1986	24,000	9.0
1987	24,000	9.0
PH825-1		
1984	25,600	7.9
1986	25,800	7.9
PH830-1		
1983	30,400	8.4
1984	30,400	8.4
1985	30,400	8.4
1986	30,400	8.4
PH830-1D		
1986	30,800	8.6
1987	30,800	8.6
PH836-1D		
1986	36,400	8.9
PH838-1		
1983	38,500	8.4
1984	38,500	8.4
1985	38,500	8.4
1986	38,500	8.4
PH838-1D		
1987	36,400	8.9
PH838-3		
1984	38,500	7.9
1985	38,500	7.9
1986	38,500	7.9
PH838-3D		
1986	36,400	8.2
1987	36,400	8.2
PH843-1		
1984	41,500	8.1
1985	41,500	8.1
1986	41,500	8.1
1987	41,500	8.1
PH843-3		
1983	41,500	7.7
1984	41,500	7.7
1985	41,500	7.7
1986	41,500	7.7
1987	41,500	7.7
PH848-1		
1984	49,000	8.2
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
PH848-3		
1984	49,000	7.7
1985	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
PH848-4		
1983	49,000	7.7
1984	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
PH860-1		
1983	58,000	8.1
1984	58,000	8.1
1986	58,000	8.1
1987	58,000	8.1
PH860-3		
1983	58,000	7.9
1984	58,000	7.9
1985	58,000	7.9

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
ME48-1		
1992	44,000	10.0
1993	44,000	10.0
ME48-1A		
1993	44,000	10.0
ME60-1		
1992	56,000	10.0
1993	56,000	10.0
SP-A		
PC024-1		
1988	23,200	9.7
1989	23,300	9.7
1990	23,200	9.7
1991	23,200	9.7
1992	23,200	9.7
1993	23,200	10.0
PC030-1		
1988	28,600	9.1
1989	28,000	9.2
1990	28,000	9.2
1991	28,000	9.2
1992	28,000	9.5
1993	28,000	10.0
PC036-1		
1988	34,000	9.1
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	36,000	10.0
PC036-3		
1988	34,000	8.4
1989	35,000	8.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	36,000	10.0
PC042-1		
1988	40,000	9.1
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.7
PC042-3		
1988	40,000	9.0
1989	40,000	9.0
1990	40,000	9.5
PC048-1		
1988	45,000	9.6
1989	45,000	9.6
1990	45,000	9.6
1991	45,000	9.6
1992	45,000	9.6
1993	45,000	10.0
PC048-3		
1988	45,000	9.1
1989	45,500	9.0
1990	45,000	9.6
1991	45,000	9.6
1992	45,000	9.8
1993	45,000	10.0
PC048-4		
1988	45,000	9.1
1989	45,500	9.0
1990	45,000	9.7
1991	45,000	9.7
1992	45,000	9.7
1993	45,000	10.0
PC060-1		
1988	55,000	9.0
1989	55,000	9.0
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0
PC060-3		
1988	55,000	8.5
1989	55,000	8.0
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0

YEAR	BTU	EER/ SEER
PC060-4		
1988	55,000	8.5
1989	55,000	8.5
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0
PG/PGX018XXX-1		
1989	17,800	9.0
PG/PGX024XXX-1		
1989	23,000	9.0
PG/PGX030XXX-1		
1989	28,000	9.0
PG/PGX036XXX-1		
1989	35,000	9.0
PG/PGX042XXX-1		
1989	42,000	9.4
PG/PGX048XXX-1		
1989	45,500	9.0
PG/PGX060XXX-1		
1989	57,000	9.0
SPY-A		
PG/PGX018XXX-1		
1988	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
PG/PGX024XXX-1		
1988	23,600	9.0
1990	23,000	9.0
1991	23,000	9.0
PG/PGX024XXX-1A		
1992	23,000	9.7
1993	23,000	9.7
PG/PGX030XXX-1		
1988	28,600	9.0
1990	28,000	9.0
1991	28,000	9.0
PG/PGX030XXX-1A		
1992	29,600	9.7
1993	29,600	10.0
PG/PGX036XXX-1		
1988	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
PG/PGX036XXX-1A		
1992	35,000	9.7
1993	35,000	10.0
PG/PGX036XXX-3A		
1992	35,000	9.7
1993	35,000	10.0
PG/PGX042XXX-1		
1988	42,000	9.0
1990	42,000	9.4
1991	42,000	9.4
PG/PGX042XXX-1A		
1992	42,000	9.7
1993	42,000	10.0
PG/PGX048XXX-1		
1988	46,000	9.0
1990	45,500	9.0
1991	45,500	9.0
PG/PGX048XXX-1A		
1992	45,000	9.7
1993	45,000	9.7
PG/PGX048XXX-3/4A		
1992	45,000	9.7
1993	45,000	9.7
PG/PGX060XXX-1		
1988	57,000	8.2
1990	57,000	9.0
1991	57,000	9.0
PG/PGX060XXX-1A		
1992	57,000	9.7
1993	57,000	10.0
PG/PGX060XXX-3/4A		
1992	57,000	9.7
1993	57,000	10.0
PG036XX-3/4		
1990	35,000	9.0
PG036XXX-3/4		
1988	35,000	8.4
1989	35,000	8.8

YEAR	BTU	EER/ SEER
1991	35,000	9.0
PG042XX-3/4		
1990	42,000	9.4
PG042XXX-3/4		
1988	42,000	8.4
1989	42,000	8.8
1991	42,000	9.4
PG048XX-3/4		
1990	45,500	9.0
PG048XXX-3/4		
1988	46,000	8.3
1989	45,500	8.3
1991	45,500	9.0
PG060XX-3/4		
1990	57,000	9.0
PG060XXX-3/4		
1988	57,000	7.8
1989	57,000	8.3
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0

HEAT CONTROLLER

HRC-A-C

YEAR	BTU	EER/ SEER
QH960-3C		
1991	55,000	9.0
1992	55,000	9.0

HRCU-A-C

YEAR	BTU	EER/ SEER
HS1018-1CD		
1992	16,900	9.4
HS1024-1CT		
1992	23,600	9.5
HS1036-1CT		
1992	36,000	10.0
1993	36,000	10.0
HS1042-1C1		
1992	42,000	9.7
HS1048-1CT		
1992	48,000	9.9
HS1048-3CT		
1992	48,000	9.9
HS1060-1CT		
1992	56,000	10.0
1993	56,000	10.0
HS1060-3CT		
1992	56,000	10.0
1993	56,000	10.0
HS1124-1CT		
1993	21,200	10.5
HS1130-1CT		
1993	27,600	10.8
HS1136-1CT		
1993	33,000	11.0
HS1142-1CT		
1993	38,500	10.7
HS1318-1A		
1993	18,700	12.2
HS1330-1A		
1993	30,600	12.8
HS1336-1A		
1993	35,400	12.8
HS1342-1A		
1993	42,000	12.5
HS1348-1A		
1993	48,500	12.5
HS1360-1A		
1993	52,000	12.8
QG860-1A		
1982	58,000	7.6
QH618-1D		
1985	17,800	8.2
QH624-1D		
1985	22,400	8.4
QH630-1D		
1985	29,800	8.3
QH636-1D		
1985	34,000	8.0

YEAR	BTU	EER/ SEER
QH642-1D		
1985	41,000	8.3
QH648-1A		
1983	45,500	8.3
QH648-1D		
1985	48,500	8.3
QH648-3D		
1985	48,500	8.2
QH660-1E		
1985	55,000	8.0
QH818-1D		
1983	17,800	8.2
1984	17,800	8.2
1986	17,800	8.2
1987	17,800	8.2
1988	17,800	8.2
QH824-1C		
1981	22,800	#
1982	22,800	7.6
1983	22,800	7.6
QH824-1D		
1983	22,000	8.0
1984	22,000	8.0
1986	22,400	8.4
1987	22,400	8.4
1988	22,400	8.4
QH830-1B		
1981	29,600	#
1982	29,600	8.0
1983	29,600	8.0
QH830-1D		
1983	29,800	8.1
1984	29,800	8.1
1986	29,800	8.3
1987	29,800	8.3
1988	29,800	8.3
QH836-1B		
1981	34,600	#
1982	34,600	7.7
1983	34,600	7.7
QH836-1D		
1983	34,000	8.0
1984	34,000	8.0
1986	34,000	8.0
QH836-1E		
1986	33,400	8.3
1987	33,400	8.3
1988	33,400	8.3
QH842-1A		
1981	41,000	#
1982	41,000	8.3
1983	41,000	8.3
QH842-1D		
1983	41,000	8.3
1984	41,000	8.3
1986	41,000	8.3
1987	41,000	8.3
1988	41,000	8.3
QH848-1A		
1981	45,500	#
1982	45,500	8.3
QH848-1D		
1983	48,500	8.3
1984	48,500	8.3
1986	48,500	8.3
1987	48,500	8.3
1988	48,500	8.3
QH848-3A		
1981	45,500	8.0
1982	45,500	8.0
1983	45,500	8.0
QH848-3D		
1983	48,500	8.2
1984	48,500	8.2
1986	48,500	8.2
1987	48,500	8.2
1988	48,500	8.2
QH860-1A		
1981	58,000	#
1983	58,000	7.6
QH860-1D		
1983	55,000	8.0
1984	55,000	8.0

YEAR	BTU	EER/ SEER
QH860-1E		
1986	55,000	8.0
1987	55,000	8.8
1988	55,000	8.8
QH860-3A		
1981	58,000	7.5
1982	58,000	7.5
1983	58,000	7.5
QH860-3D		
1983	55,000	7.9
1984	55,000	7.9
QH860-3E		
1985	55,000	8.6
1986	55,000	8.6
1987	55,000	8.6
1988	55,000	8.6
QH918-1C		
1989	17,600	9.2
1990	17,600	9.2
1991	17,600	9.2
QH924-1C		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
QH930-1C		
1989	30,000	9.1
1990	30,000	9.1
1991	30,000	9.1
QH936-1C		
1989	34,000	9.4
1990	34,000	9.4
1991	34,000	9.4
QH942-1B		
1989	42,000	9.4
1990	42,000	9.4
1991	42,000	9.4
QH948-1B		
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
QH960-3C		
1990	55,000	9.0
1993	55,000	9.0
QHP918-1C		
1989	17,600	9.2
1990	17,600	9.2
1991	17,600	9.2
QHP924-1C		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
QHP930-1C		
1989	30,000	9.1
1990	30,000	9.1
1991	30,000	9.1
QHP936-1C		
1989	34,000	9.4
1990	34,000	9.4
1991	34,000	9.4
SHP-241		
1985	22,200	8.0
SHP-301		
1985	29,800	8.0
SHP-361		
1985	36,600	8.0
SHP-481		
1985	43,500	8.0
SHP-601		
1985	56,500	8.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
HS1018-1CD		
1992	16,900	9.4
HS1018-CD		
1992	17,200	10.0
1993	17,200	10.0
HS1024-1CT		
1992	24,000	10.0
1993	24,000	10.0
HS1036-1CT		
1992	36,000	10.0
1993	36,000	10.0

Efficiency Ratings not available.

HAMILTON ELECTRIC

YEAR	BTU	EER/ SEER
1991	55,000	8.5
1992	55,000	8.5
1993	55,000	8.5
CL60-4		
1988	54,000	8.0
CM18-1		
1988	17,000	9.0
CM18-1E		
1988	17,000	9.0
1989	17,000	9.0
1990	17,200	9.5
1991	17,000	9.0
1992	17,000	9.0
CM25-1		
1988	21,800	8.8
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
CM25-1E		
1988	22,600	9.0
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
CM30-1A		
1988	27,800	9.0
CM30-1E		
1988	28,000	9.0
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
1992	28,000	9.0
CM36-1		
1988	34,000	9.0
CM36-1E		
1988	33,000	9.0
1989	33,000	9.0
1990	33,000	9.0
1991	33,000	9.0
1992	33,000	9.0
CM42-1		
1988	39,500	8.8
CM42-1E		
1988	40,000	9.0
1989	40,500	9.1
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CM48-1		
1988	45,000	9.2
CM48-1E		
1988	44,000	9.0
1989	44,000	9.0
1990	44,000	9.0
1991	44,000	9.0
1992	44,000	9.0
CM60-1		
1988	56,000	9.2
CM60-1E		
1988	55,000	9.1
1989	55,000	9.1
1990	55,000	9.1
1991	55,000	9.1
1992	55,000	9.1
ME18-1		
1992	17,400	10.0
1993	17,400	10.0
ME25-1		
1992	23,600	10.0
1993	23,600	10.0
ME30-1		
1992	28,000	10.0
1993	28,000	10.0
ME30-1A		
1993	28,400	10.0
ME36-1		
1992	33,600	10.0
1993	33,600	10.0
ME42-1		
1992	38,000	10.0
1993	38,000	10.0
ME48-1		
1992	44,000	10.0
1993	44,000	10.0
ME48-1A		
1993	44,000	10.0
ME60-1		
1992	56,000	10.0
1993	56,000	10.0
ML/CM48-1E		
1989	44,500	9.0
1990	44,500	9.0
MLE/CM25		
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
MLE/CM30-1E		
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
1992	28,000	9.0
MLE/CM36-1E		
1989	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
MLE/CM42-1E		
1989	40,500	9.0
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
MLE/CM48-1E		
1989	44,500	9.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0

RCU-A-CB

CL090-3		
1988	90,000	8.5
CL090-4		
1988	90,000	8.5
CL120-3		
1988	115,000	8.0
CL120-4		
1988	115,000	8.0

RCUY-A-CB

CA17-1		
1988	15,000	7.0
CA24-1		
1988	21,400	7.0
CE12-1A		
1993	11,000	10.0
CE19-1A		
1988	17,200	10.0
CE19-1E		
1988	17,400	10.0
1989	17,400	10.0
1990	17,400	10.0
1991	17,400	10.0
1992	16,000	10.0
1993	16,000	10.0
CE25-1A		
1988	23,000	9.6
CE25-1E		
1988	23,600	10.0
1989	23,600	10.0
1990	23,600	10.0
1991	23,600	10.0
1992	23,600	10.0
1993	23,600	10.0
CE30-1A		
1988	28,400	10.0
CE30-1E		
1988	29,200	10.0
1989	28,600	10.0
1990	28,600	10.0
1991	28,600	10.0
CE30-1G		
1992	27,600	10.0
1993	27,600	10.0
CE30-1H		
1993	28,000	10.0
CE36-1A		
1988	34,000	10.3
CE36-1E		
1988	33,600	10.0
1989	33,600	10.0
1990	33,600	10.0
CE36-1F		
1991	33,600	10.0
CE36-1G		
1992	33,600	10.0
1993	33,600	10.0
CE36-3		
1992	33,600	10.0
1993	33,600	10.0
CE42-1		
1988	39,000	10.0
CE42-1E		
1988	39,500	10.0
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
CE42-1F		
1993	40,500	10.5
CE42-1G		
1993	39,500	10.5
CE48-1		
1988	43,000	9.5
CE48-1E		
1988	44,500	10.0
1989	44,500	10.0
1990	44,500	10.0
1991	44,500	10.0
CE48-1F		
1992	44,000	10.0
1993	44,000	10.0
CE48-1G		
1993	44,000	10.0
CE48-3		
1992	44,000	10.0
1993	44,000	10.0
CE48-3G		
1993	44,000	10.0
CE60-1		
1988	52,000	10.0
CE60-1E		
1988	55,000	10.0
1989	56,000	10.0
1990	56,000	10.0
1991	56,000	10.0
1992	58,000	10.5
1993	58,000	10.5
CE60-1F		
1992	56,000	10.0
CE60-3/4		
1992	56,000	10.0
1993	56,000	10.0
CH12-1		
1992	11,000	10.0
1993	11,000	10.0
CH18-1		
1992	16,000	10.5
1993	16,000	11.0
CH24-1		
1992	24,000	11.0
1993	20,000	11.0
CH30-1		
1992	27,400	10.5
1993	27,400	10.5
CH30-1G		
1993	29,000	11.0
CH36-1A		
1992	34,000	10.5
1993	34,000	10.5
CH36-1G		
1993	36,000	11.0
CH42-1F		
1993	40,000	11.0
CH42-1G		
1993	41,000	11.0
CH48-1F		
1992	44,000	10.5
1993	44,000	10.5
CH48-1G		
1993	45,000	11.0
CH60-1F		
1992	53,000	11.0
1993	53,000	11.0
CJ24-1		
1992	23,000	11.3
1993	23,000	11.3
CJ24-1A		
1992	23,000	11.3
1993	20,000	11.0
CJ30-1		
1992	27,800	11.0
1993	27,800	11.0
CJ30-1F		
1992	27,800	11.0
1993	27,800	11.0
CJ36-1F		
1992	35,000	11.5
1993	35,000	11.5
CJ36-1G		
1992	34,000	11.5
1993	34,000	11.5
CJ42-1F		
1992	39,000	12.0
1993	39,000	12.0
CJ42-1G		
1993	39,000	12.0
CJ48-1F		
1992	42,000	11.2
1993	42,000	11.2
CJ48-1G		
1992	46,000	12.0
1993	46,000	12.0
CL12-1E		
1991	15,000	8.0
1992	12,000	7.5
CL18-1A		
1988	16,700	8.5
CL18-1E		
1988	16,500	8.5
1989	16,500	8.5
1990	16,500	8.5
1991	16,500	8.5
1992	14,500	8.3
CL24-1		
1988	22,200	8.5
CL24-1A		
1988	17,100	8.5
CL24-1E		
1989	22,200	8.5
1990	22,200	8.5
1991	22,200	8.5
1992	22,200	8.5
CL30-1A		
1988	27,400	8.0
CL30-1E		
1988	27,800	8.0
CL35-1		
1988	33,000	8.0
CL35-1E		
1988	33,000	8.0
1989	33,000	8.5
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
CL35-3		
1988	33,000	8.0
CL35-3E		
1988	33,000	8.0
1989	33,000	8.0
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
1993	33,000	8.5
CL48-3		
1988	45,000	8.0
CL48-3E		
1988	44,500	8.0
1989	44,500	8.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
1993	44,500	9.0
CL60-3		
1988	53,000	8.0
CL60-3E		
1988	54,000	8.2
1989	54,000	8.2
1990	54,000	8.5
1991	54,000	8.5
1992	54,000	8.5
1993	54,000	8.5
CL60-4		
1988	53,000	8.0
CM18-1		
1988	16,400	9.0
CM18-1E		
1988	16,600	9.0
1989	16,600	9.0
1990	16,600	9.0
1991	16,600	9.0
1992	15,000	9.0
CM25-1		
1988	22,400	9.0
CM25-1E		
1988	22,600	9.0
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
CM30-1A		
1988	27,800	9.0
CM30-1E		
1988	27,800	9.0
1989	27,800	9.0
1990	27,800	9.0
1991	27,800	9.0
1992	27,800	9.0
CM36-1		
1988	34,000	9.0
CM36-1E		
1988	34,000	9.0
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CM42-1		
1988	39,500	9.0
CM42-1E		
1988	40,500	9.0
1989	40,500	9.0
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
CM48-1		
1988	45,000	9.0
CM48-1E		
1988	44,500	9.0
1989	44,500	9.0
1990	44,500	9.5
1991	44,500	9.5
1992	44,500	9.5
CM60-1		
1988	54,000	9.0
CM60-1E		
1988	54,000	9.0
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
1992	54,000	9.0
ME18-1		
1992	17,600	10.0
1993	17,600	10.0
ME25-1		
1992	23,600	10.0
1993	23,600	10.0
ME30-1		
1992	28,000	10.0
1993	28,000	10.0
ME30-1A		
1993	28,400	10.0
ME36-1		
1992	33,600	10.0
1993	33,600	10.0
ME42-1		
1993	39,500	10.0

Capacities and Ratings are estimated.

HAMILTON ELECTRIC

YEAR	BTU	EER/ SEER
CPH24-1		
1992	22,600	10.5
1993	22,600	10.5
CPH24-1A		
1992	22,600	11.0
1993	22,600	11.0
CPH30-1		
1992	27,600	10.5
1993	27,600	10.5
CPH30-1F		
1992	27,600	10.5
1993	27,600	10.5
CPH36-1F		
1992	33,000	10.5
1993	33,000	10.5
CPH42-1F		
1992	41,000	11.0
1993	41,000	11.0
CPH42-1G		
1992	40,000	11.0
1993	40,000	11.0
CPH48-1F		
1992	44,000	11.0
1993	44,000	11.0
CPH60-1F		
1992	49,000	10.3
1993	49,000	10.3
CPL18-1D		
1988	16,400	8.0
CPL18-1E		
1988	16,000	8.0
1989	16,000	8.0
1990	16,000	8.0
1991	16,000	8.0
1992	16,000	8.0
CPL24-1D		
1988	22,000	8.0
CPL24-1E		
1988	23,000	8.2
1989	23,000	8.5
1990	23,000	8.5
1991	23,000	8.5
1992	23,000	8.5
CPL30-1D		
1988	27,000	8.3
CPL30-1E		
1988	27,000	8.0
1989	27,400	8.0
CPL30-1F		
1989	27,400	8.5
1990	27,400	8.5
1991	27,400	8.5
1992	27,400	8.5
CPL36-1D		
1988	34,000	8.3
CPL36-1E		
1988	34,000	8.6
1989	34,000	8.6
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
MPE24-1		
1992	22,800	10.0
1993	22,800	10.0
MPE24-1-CSB-01		
1992	22,800	10.0
1993	22,800	10.0
MPE30-1		
1992	27,400	10.0
1993	27,400	10.0
MPE30-1-CSB-01		
1992	27,400	10.0
1993	27,400	10.0
MPE36-1		
1992	33,000	10.0
1993	33,000	10.0
MPE36-1-CSB-01		
1992	33,000	10.0
1993	33,000	10.0
MPE42-1		
1992	40,000	10.0
1993	40,000	10.0

YEAR	BTU	EER/ SEER
MPE48-1		
1992	45,000	10.0
1993	45,000	10.0

HSP-A

YEAR	BTU	EER/ SEER
PH024-1		
1988	23,000	9.0
1989	23,000	9.0
1990	23,000	9.5
1991	23,000	9.5
1992	23,000	9.5
1993	23,000	10.0
PH030-1		
1988	28,800	9.0
1989	28,800	9.0
1990	28,800	9.5
1991	28,800	9.5
1992	28,800	9.5
PH036-1		
1988	34,400	9.0
1989	34,400	9.0
1990	34,400	9.5
1991	34,400	9.5
1992	34,400	9.5
1993	35,000	9.7
PH036-3		
1989	34,400	8.5
1990	34,400	9.5
PH042-1		
1988	39,000	9.0
1989	39,000	9.5
1990	39,000	9.5
1991	39,000	9.5
1992	39,000	9.5
1993	39,000	10.0
PH048-1		
1988	47,000	9.0
1989	46,000	9.0
1990	46,000	9.0
PH048-1A		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	10.0
PH048-3		
1988	47,000	9.0
1989	46,000	8.5
1990	46,000	9.0
1991	46,000	9.0
PH048-3A		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	10.0
PH060-1		
1988	52,000	8.0
1989	53,000	9.0
1990	53,000	9.0
PH060-1A		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
1993	53,000	9.7
PH060-3		
1988	52,000	7.8
1989	53,000	8.5
1990	53,000	9.0
1991	53,000	9.0
PH060-3A		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
1993	53,000	9.7

RCU-A-C

YEAR	BTU	EER/ SEER
CA17-1		
1988	15,600	7.1
CA24-1		
1988	21,000	7.0
1989	22,200	7.1
CE12-1A		
1993	11,000	10.0
CE19-1A		
1988	17,200	10.0

YEAR	BTU	EER/ SEER
CE19-1E		
1988	17,600	10.0
1989	17,600	10.0
1990	17,600	10.0
1991	17,600	10.0
1992	17,600	10.0
1993	17,600	10.0
CE25-1A		
1988	23,000	9.6
CE25-1E		
1988	23,600	10.0
1989	23,600	10.0
1990	23,600	10.0
1991	23,600	10.0
1992	23,600	10.0
1993	23,600	10.0
CE25-1E-CSB-01		
1992	24,000	10.0
CE30-1A		
1988	29,200	10.0
CE30-1E		
1988	29,200	10.0
1989	29,200	10.0
1990	29,200	10.0
1991	29,200	10.0
1992	29,200	10.0
1993	29,200	10.0
CE30-1G		
1992	28,000	10.0
1993	28,000	10.0
CE30-1H		
1993	28,400	10.0
CE36-1A		
1988	33,600	10.0
CE36-1E		
1988	33,000	10.0
1989	33,000	10.0
1990	33,000	10.0
CE36-1F		
1990	33,000	10.0
1991	33,000	10.0
CE36-1G		
1992	33,000	10.0
1993	33,000	10.0
CE36-3		
1992	33,000	10.0
1993	33,000	10.0
CE4(2-1G		
1992	39,500	10.0
CE42-1		
1988	39,500	10.1
CE42-1E		
1988	39,500	10.0
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
CE42-1F		
1992	40,000	10.0
1993	40,000	10.0
CE42-1G		
1992	38,000	10.0
1993	38,000	10.0
CE48-1		
1988	43,500	9.6
CE48-1E		
1988	44,000	10.0
1989	44,000	10.0
1990	44,000	10.0
1991	44,000	10.0
CE48-1F		
1992	44,000	10.0
1993	44,000	10.0
CE48-1G		
1993	44,000	10.0
CE48-1GG		
1993	44,000	10.0
CE48-3		
1992	44,000	10.0
1993	44,000	10.0
CE48-3G		
1993	44,000	10.0

YEAR	BTU	EER/ SEER
CE60-1		
1988	52,000	10.0
CE60-1E		
1988	56,000	10.0
1989	57,000	10.0
1990	57,000	10.0
1991	57,000	10.0
1993	58,000	10.0
CE60-1F		
1992	56,000	10.0
1993	56,000	10.0
CE60-3/4		
1992	56,000	10.0
1993	56,000	10.0
CH12-1		
1992	11,000	10.0
1993	11,000	10.0
CH18-1		
1992	16,000	10.5
1993	16,000	10.5
CH24-1		
1992	24,000	11.0
1993	24,000	11.0
CH30-1		
1992	28,000	10.5
1993	28,000	10.5
CH30-1G		
1993	29,000	11.0
CH36-1A		
1992	33,400	10.5
1993	33,400	10.5
CH36-1G		
1993	36,000	11.0
CH42-1F		
1992	40,000	11.0
1993	40,000	11.0
CH42-1G		
1993	42,000	11.0
CH48-1F		
1992	43,000	10.5
1993	43,000	10.5
CH48-1G		
1993	45,000	11.0
CH60-1F		
1992	53,000	11.0
1993	53,000	11.0
CJ24-1		
1992	23,000	11.3
1993	23,000	11.3
CJ24-1A		
1992	23,000	11.3
1993	23,000	11.3
CJ30-1		
1992	28,400	11.2
1993	28,400	11.2
CJ30-1F		
1992	28,400	11.2
1993	28,400	11.2
CJ36-1F		
1992	34,000	11.2
1993	34,000	11.2
CJ36-1G		
1992	33,000	11.2
1993	33,000	11.2
CJ42-1		
1992	39,000	12.0
1993	39,000	12.0
CJ42-1F		
1992	38,000	11.5
1993	38,000	11.5
CJ42-1G		
1992	38,000	11.5
1993	38,000	11.5
CJ48-1F		
1992	43,000	11.2
1993	42,000	11.2
CJ48-1G		
1992	46,000	11.5
1993	46,000	11.5
CJ60-1F		
1993	54,000	12.0

YEAR	BTU	EER/ SEER
CL090-3		
1988	90,000	8.5
1989	88,000	8.5
CL090-4		
1988	90,000	8.5
1989	88,000	8.5
CL12-1E		
1991	15,000	8.0
1992	15,000	8.0
CL120-3		
1988	115,000	8.0
1989	113,000	8.2
CL120-4		
1988	115,000	8.0
1989	113,000	8.2
CL18-1A		
1988	16,700	8.5
CL18-1E		
1989	16,500	8.5
1990	16,500	8.5
1991	16,500	8.5
1992	16,500	8.5
CL18-1F		
1988	16,500	8.5
CL24-1A		
1988	22,000	8.5
CL24-1E		
1988	22,200	8.5
1989	22,200	8.5
1990	22,200	8.5
1991	22,200	8.5
1992	22,200	8.5
CL30-1A		
1988	28,000	8.0
CL30-1E		
1988	28,000	8.0
1989	29,000	8.5
1991	28,200	8.5
1992	28,200	8.5
CL30-1F		
1990	28,000	8.5
1991	29,000	8.7
1992	29,000	8.7
CL35-1		
1988	33,000	8.0
CL35-1E		
1988	33,000	8.0
1989	33,000	8.5
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
CL35-3		
1988	33,000	8.0
CL35-3E		
1988	33,000	8.0
1989	33,000	8.0
1990	33,000	8.5
1991	33,000	8.5
1993	33,000	8.5
CL36-3E		
1992	33,000	8.5
CL48-3		
1988	45,000	8.0
CL48-3B		
1988	46,000	8.3
CL48-3E		
1988	44,000	8.0
1989	44,000	8.0
1990	44,000	9.0
1991	44,000	9.0
1992	44,000	9.0
1993	44,000	9.0
CL60-3		
1988	54,000	8.0
CL60-3E		
1988	55,000	8.2
1989	55,000	8.2
1990	55,000	8.5
1991	55,000	8.5
1992	55,000	8.5
1993	55,000	8.5
CL60-3E/4E		
1990	55,000	8.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
80WR42J1,G3,G4		
1975	42,000	6.6
1976	42,000	6.6
80WR48G1,3,4		
1975	48,000	6.7
1976	48,000	6.4
GCRT100-36-1,-3		
1976	36,000	6.0
GCRT100-42-1,-2,-3		
1976	44,000	6.9
GCRT125-42-1,-2,-3		
1976	44,000	6.9
GCRT125-48-1,-2,-3		
1976	49,000	6.8
GCRT150-48-1,-2,-3		
1976	49,000	6.8
GCRT150-60-1,-3		
1976	61,000	6.8
GCRT175-48-1,-2,-3		
1976	49,000	6.8
GCRT175-60-1,-3		
1976	61,000	6.8
GCRT80-24-1,-2		
1976	24,000	6.3
GCRT80-30-1,-2		
1976	30,000	6.8
GCRT80-36-1,-3		
1976	36,000	6.0

HAGLE

HRCU-A

C36HPQ1		
1971	36,000	6.7
1972	36,000	6.7
1973	36,000	6.7
C48HPQ1		
1971	49,000	7.0
1972	49,000	7.0
1973	49,000	7.0
C60HPQ1		
1971	58,000	6.8
C60HPQ1-1		
1972	58,000	6.4
1973	58,000	6.4
C60HPQ11		
1972	58,000	6.8

HSP-A

CPH24		
1971	23,000	7.2
1972	23,000	7.2
1973	23,000	7.2
CPH30		
1971	28,000	6.8
1972	28,000	6.8
1973	28,000	6.8
CPH36		
1971	36,000	6.5
1972	36,000	6.5
1973	36,000	6.5
CPH48		
1971	47,000	6.6
1972	47,000	6.6
1973	47,000	6.6
CPH60		
1971	58,000	6.4
1972	58,000	6.4
1973	58,000	6.4

HAMILTON ELECTRIC

HRCU-A-C

CP18-1D		
1988	17,200	9.0
CP18-1E		
1988	17,400	9.0
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
CP25-1D		
1988	23,400	9.0
CP25-1E		
1988	24,000	9.0
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
CP30-1D		
1988	28,000	9.0
CP30-1E		
1988	27,400	9.0
1989	27,400	9.0
1990	27,400	9.0
1991	27,400	9.0
1992	27,400	9.0
CP36-1D		
1988	34,000	9.0
CP36-1E		
1988	34,000	9.0
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CP42-1D		
1988	40,000	9.5
CP42-1E		
1988	40,000	9.0
1989	41,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CP48-1D		
1988	46,000	9.2
CP48-1E		
1988	46,000	9.0
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
CP48-3E		
1989	46,000	8.3
1990	46,000	9.0
CP60-1D		
1988	54,000	9.0
CP60-1E		
1988	54,000	9.0
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
1992	54,000	9.0
CP60-3E		
1989	54,000	8.3
1990	54,000	9.0
CPE18-1		
1989	16,600	10.0
1990	16,600	10.0
1991	16,600	10.0
CPE18-1A		
1992	16,600	10.0
1993	16,600	10.0
CPE18-1E		
1992	16,600	10.0
1993	16,600	10.0
CPE24-1		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
CPE24-1A		
1992	22,800	10.0
1993	22,800	10.0
CPE30-1		
1989	28,600	10.0
1990	28,600	10.0
1991	28,600	10.0
CPE30-1A		
1992	27,400	10.0
1993	27,400	10.0
CPE36-1		
1989	33,400	10.0
1990	33,400	10.0
1991	33,400	10.0
CPE36-1A		
1993	33,000	10.0
CPE42-1		
1989	41,000	10.0
1990	41,000	10.0
1991	41,000	10.0
CPE42-1F		
1992	39,000	10.0
1993	39,000	10.0
CPE48-1		
1989	43,500	9.5
1990	43,500	9.5
1991	43,500	9.5
CPE48-1F		
1992	45,000	10.0
CPE48-3		
1992	45,000	10.0
1993	45,000	10.0
CPE60-1F		
1992	52,500	10.0
1993	52,500	10.0
CPE60-1G		
1992	54,000	10.0
1993	54,000	10.0
CPE60-3		
1992	54,000	10.0
1993	54,000	10.0
CPH18-1		
1992	17,400	10.5
1993	17,400	10.5
CPH18-1A		
1992	17,400	10.5
1993	17,400	10.5
CPH24-1		
1992	23,000	10.5
1993	23,000	10.5
CPH24-1A		
1992	23,000	11.0
1993	23,000	11.0
CPH30-1		
1992	28,000	10.5
CPH30-1F		
1992	28,000	10.5
1993	28,000	10.5
CPH36-1A		
1992	33,000	10.0
CPH36-1F		
1992	33,000	10.5
1993	33,000	10.5
CPH42-1F		
1992	41,000	10.5
CPH42-1G		
1992	40,000	11.0
1993	40,000	11.0
CPH48-1F		
1992	44,000	11.0
1993	44,000	11.0
CPH60-1F		
1992	49,000	10.3
1993	49,000	10.3
CPL18-1D		
1988	16,400	8.0
CPL18-1E		
1988	16,700	8.0
1989	16,200	8.0
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
CPL24-1D		
1988	22,400	8.2
CPL24-1E		
1988	23,400	8.2
1989	23,400	8.2
1990	23,400	8.2
1991	23,400	8.2
1992	23,400	8.2
CPL30-1D		
1988	27,400	8.3
CPL30-1E		
1988	27,400	8.0
1989	27,400	8.0
CPL30-1F		
1989	28,000	8.5
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
CPL36-1D		
1988	34,000	8.3
CPL36-1E		
1988	34,000	8.6
1989	34,000	8.6
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
MPE24-1		
1992	22,800	10.0
1993	22,800	10.0
MPE24-1-CSB-01		
1992	22,800	10.0
MPE24-1-XSB-01		
1993	22,800	10.0
MPE30-1		
1992	27,400	10.0
1993	27,400	10.0
MPE30-1-CSB-01		
1992	27,400	10.0
1993	27,400	10.0
MPE36-1		
1992	33,000	10.0
1993	33,000	10.0
MPE36-1-CSB-01		
1992	33,000	10.0
1993	33,000	10.0
MPE42-1		
1992	39,000	10.0
1993	39,000	10.0
MPE48-1		
1992	45,000	10.0
1993	45,000	10.0

HRCU-A-CB

CP18-1D		
1988	17,000	9.0
CP18-1E		
1988	16,600	9.0
1989	16,600	9.0
1990	16,600	9.0
1991	16,600	9.0
1992	16,600	9.0
CP25-1D		
1988	23,400	9.0
1989	24,000	9.0
CP25-1E		
1988	23,400	9.0
1989	24,000	9.0
1990	23,400	9.0
1991	23,400	9.0
1992	23,400	9.0
CP30-1D		
1988	27,600	9.0
CP30-1E		
1988	27,000	9.0
1989	27,400	9.0
1990	27,000	9.0
1991	27,000	9.0
1992	27,000	9.0
CP36-1D		
1988	34,000	9.0
CP36-1E		
1988	34,000	9.0
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CP42-1D		
1988	40,000	9.5
CP42-1E		
1988	40,000	9.0
1989	40,000	9.0
1990	40,000	9.0
1991	41,000	9.0
1992	40,000	9.0
CP48-1D		
1988	46,000	9.2
CP48-1E		
1988	46,000	9.0
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
CP48-3E		
1989	46,000	8.3
1990	46,000	9.0
CP60-1D		
1988	54,000	9.0
CP60-1E		
1988	54,000	9.0
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
1992	54,000	9.5
CP60-3E		
1989	54,000	8.3
1990	54,000	9.0
CPE18-1		
1989	16,600	10.0
1990	16,200	10.0
1991	16,200	10.0
CPE18-1A		
1992	16,200	10.0
1993	16,200	10.0
CPE24-1		
1989	23,400	10.0
1990	23,000	10.0
1991	23,000	10.0
CPE24-1A		
1992	22,800	10.0
CPE24-1E		
1992	22,400	10.0
1993	22,400	10.0
CPE30-1		
1989	28,600	10.0
1990	28,000	10.0
1991	28,000	10.0
CPE30-1A		
1992	27,400	10.0
1993	27,400	10.0
CPE36-1		
1989	33,400	10.0
1990	33,400	10.0
1991	33,400	10.0
CPE36-1A		
1992	33,000	10.0
1993	33,000	10.0
CPE42-1		
1989	40,000	10.0
1990	40,000	10.0
1991	40,000	10.0
CPE42-1F		
1992	40,000	10.0
1993	40,000	10.0
CPE48-1		
1989	43,500	9.5
1990	43,500	9.5
1991	43,500	9.5
CPE48-1F		
1992	45,500	10.0
1993	45,000	10.0
CPE48-3		
1992	45,000	10.0
1993	45,000	10.0
CPE60-1F		
1992	52,500	10.0
1993	52,500	10.0
CPE60-1G		
1992	54,000	10.0
1993	54,000	10.0
CPE60-3		
1992	54,000	10.0
1993	54,000	10.0
CPH18-1		
1992	17,000	10.5
1993	17,000	10.5
CPH18-1A		
1992	17,000	10.5
1993	17,000	10.5

Capacities and Ratings are estimated.

GOODMAN

YEAR	BTU	EER/ SEER
ME25-1E-CSB-01		
1992	23,600	10.0
ME30-1		
1992	28,000	10.0
ME30-1		
1993	28,000	10.0
ME30-1-CSB-01		
1992	28,000	10.0
ME30-1A		
1993	28,400	10.0
ME30-1A-CSB-01		
1993	28,400	10.0
ME36-1		
1992	33,600	10.0
1993	33,600	10.0
ME36-1-CSB-01		
1992	33,600	10.0
1993	33,600	10.0
ME42-1		
1992	39,500	10.0
1993	39,500	10.0
ME48-1		
1992	44,000	10.0
ME48-1A		
1993	44,000	10.0
ME60-1		
1992	56,000	10.0
1993	56,000	10.0

SP-A

PC024-1		
1989	23,200	9.7
1990	23,200	9.7
1991	23,200	9.7
1992	23,200	9.7
1993	23,200	10.0
PC030-1		
1989	28,000	9.2
1990	28,000	9.2
1991	28,000	9.2
1992	28,000	9.5
1993	28,000	10.0
PC030-1+EEP		
1991	28,000	9.5
PC036-1		
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	36,000	10.0
PC036-3		
1989	35,000	8.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	36,000	10.0
PC042-1		
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.7
PC042-1A		
1993	40,000	10.0
PC042-3		
1989	40,000	9.0
1990	40,000	9.5
PC048-1		
1989	45,000	9.6
1990	45,000	9.6
1991	45,000	9.6
1992	45,000	9.6
1993	45,000	10.0
PC048-3		
1989	45,000	9.0
1990	45,000	9.6
1991	45,000	9.6
1992	45,000	9.8
1993	45,000	10.0
PC048-4		
1989	45,000	9.0
1990	45,000	9.7
1991	45,000	9.7
1992	45,000	9.7
1993	45,000	10.0
PC060-1		
1989	55,000	9.0
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
PC060-1A		
1992	55,000	9.7
1993	55,000	10.0
PC060-3		
1989	55,000	8.5
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
PC060-3A		
1992	55,000	9.7
1993	55,000	10.0
PC060-4		
1989	55,000	8.5
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
PC060-4A		
1992	55,000	9.7
1993	55,000	10.0
PC090-3/4		
1993	88,000	9.7
PC120-3/4		
1993	113,000	9.0

SPY-A

PG/PGX018XXX-1		
1989	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
PG/PGX024XXX-1		
1989	23,000	9.0
1990	23,000	9.0
1991	23,000	9.0
PG/PGX024XXX-1A		
1992	23,000	9.7
1993	23,000	9.7
PG/PGX024XXX-1B		
1993	23,000	10.0
PG/PGX030XXX-1		
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
PG/PGX030XXX-1A		
1992	29,600	9.7
1993	29,600	10.0
PG/PGX036XX-3/4		
1990	35,000	9.0
1991	35,000	9.0
PG/PGX036XXX-1		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
PG/PGX036XXX-1A		
1992	35,000	9.7
1993	35,000	10.0
PG/PGX036XXX-3A		
1992	35,000	9.7
1993	35,000	10.0
PG/PGX042XX-3/4		
1990	42,000	9.4
PG/PGX042XXX-1		
1989	42,000	9.4
1990	42,000	9.4
1991	42,000	9.4
PG/PGX042XXX-1A		
1992	42,000	9.7
1993	42,000	10.0
PG/PGX042XXX-3/4		
1991	42,000	9.4
PG/PGX048XX-3/4		
1990	45,500	9.0
PG/PGX048XXX-1		
1989	45,500	9.0
1990	45,500	9.0
1991	45,500	9.0
1992	45,500	9.0
PG/PGX048XXX-1A		
1992	45,000	9.7
1993	45,000	9.7
PG/PGX048XXX-1B		
1993	45,000	10.0
PG/PGX048XXX-3/4A		
1992	45,000	9.7
1993	45,000	9.7
PG/PGX048XXX-3/4B		
1993	45,000	10.0
PG/PGX048XXX3/4		
1991	45,500	9.0
PG/PGX060XX-3/4		
1990	57,000	9.0
PG/PGX060XXX-1		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
PG/PGX060XXX-1A		
1992	57,000	9.7
1993	57,000	10.0
PG/PGX060XXX-3/4		
1992	57,000	9.0
PG/PGX060XXX-3/4A		
1992	57,000	9.7
1993	57,000	10.0
PG/PGX060XXX3/4		
1991	57,000	9.0
PG036XXX-3/4		
1989	35,000	8.8
PG042XXX-3/4		
1989	42,000	8.8
PG048XXX-3/4		
1989	45,500	8.3
PG060XXX-3/4		
1989	57,000	8.3
PG090200-3/4		
1990	90,000	9.0
1991	90,000	9.0
1992	90,000	9.0
1993	90,000	9.0
PG090200-3/4A		
1993	88,000	9.7
PG120250-3/4		
1990	112,000	8.5
1991	112,000	8.5
1992	112,000	8.5
1993	112,000	8.5
PG120250-3/4A		
1993	113,000	9.0

GREEN COLONIAL

RCU-A-C

18JLG1		
1974	18,000	6.4
1975	17,500	5.8
1976	17,500	5.8
24JLG1,2		
1974	24,000	7.3
1975	24,000	6.7
1976	24,000	6.7
30JLG1,2		
1974	30,000	7.5
1975	28,000	6.5
1976	28,000	6.5
36JLG1,2,3		
1974	36,000	7.2
1975	35,000	6.5
1976	35,000	6.5
42JLG1,3		
1974	42,000	7.5
1975	42,000	6.9
1976	42,000	6.9
48JLG1,3		
1974	48,000	7.5
1975	48,000	6.0
1976	47,000	6.8
60JLG1,3		
1974	60,000	8.5
1975	59,000	7.5
1976	59,000	7.5
GCA-19-2		
1976	17,000	5.2
GCA-24-2		
1976	22,000	6.9
GCA-29-1,-2		
1976	29,000	7.1
GCA-36-1,-3		
1976	36,000	6.7
GCA-40-1		
1976	40,000	6.8
GCA-40-3		
1976	40,000	7.0
GCA-48-1		
1976	46,000	6.8
GCA-48-3		
1976	46,000	7.0
GCA-58-1A		
1976	58,000	7.1
GCA-58-1C		
1976	58,000	7.3
GCA-58-3A		
1976	58,000	7.2
GCA-58-3C		
1976	58,000	7.4
GCAW-19-1,-2		
1976	17,000	5.2
GCAW-24-1,-2		
1976	23,000	6.1
GCAW-29-1,-2		
1976	29,000	6.6

SP-A

17ERDG1		
1974	17,000	5.5
17ERG1		
1975	17,000	5.5
1976	17,000	5.5
24ERDG1,2		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
30ERDG1,2		
1974	30,000	6.0
1975	30,000	6.0
1976	30,000	6.0
36AWEOG1,3		
1974	36,000	6.1
36ERDG1,2,3		
1975	36,000	6.4
1976	36,000	6.4
42ERDG1,3		
1975	42,000	6.8
1976	42,000	6.8
48ERDG1,3		
1975	48,000	6.7
1976	48,000	6.4
50FHG1,3,4		
1974	49,000	6.4
60ERDG1,3		
1975	60,000	7.0
1976	60,000	7.0
60FHG1,3,4		
1974	59,000	6.7

SPY-A

100WR36G1,2,3,4		
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3
100WR42G1,3,4		
1974	42,000	6.6
100WR42H1,3,4		
1974	40,000	6.3
100WR42J1,G3,G4		
1975	42,000	6.6
1976	42,000	6.6
100WR48G1,3,4		
1975	48,000	6.7
1976	48,000	6.4
120WR60G1,3,4		
1975	60,000	6.4
1976	60,000	6.4
125AW48G1,3		
1974	48,000	6.4
140WR60G1,3,4		
1975	60,000	6.4
1976	60,000	6.4
150AW60G1,3,4		
1974	60,000	6.7
220WR115G3,4		
1975	115,000	6.4
1976	115,000	6.4
220WR93G3,4		
1975	93,000	7.0
1976	93,000	7.0
250AW96G3,4		
1974	96,000	7.7
1975	96,000	7.7
1976	96,000	7.7
270AW120G3,4		
1974	120,000	7.1
1975	120,000	7.1
1976	120,000	7.1
36AWE10G1		
1974	36,000	6.1
36AWE10G2		
1974	36,000	5.8
36AWE15G1,3		
1974	36,000	6.1
36AWE15G2		
1974	36,000	5.8
36AWE20G1		
1974	36,000	6.1
36AWE20G2		
1974	36,000	5.8
60WR17G1		
1974	17,000	5.5
1975	17,000	5.5
1976	17,000	5.5
60WR24G1,2		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
80,100,120WR42G1		
1975	42,000	6.0
1976	42,000	6.0
80WR24G1,2		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
80WR30G1,2		
1974	30,000	6.0
1975	30,000	6.0
1976	30,000	6.0
80WR36G1,2,3,4		
1974	36,000	6.3
1975	36,000	6.3
1976	36,000	6.3
80WR42G1,3,4		
1974	42,000	6.6
80WR42H1,3,4		
1974	40,000	6.3

Efficiency Ratings not available.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
1988	17,900	7.8
QCE18-1T		
1990	17,400	8.2
1991	17,400	8.2
1992	17,400	8.2
QCE18C-1T		
1989	17,500	8.3
1990	17,500	8.3
1991	17,500	8.3
1992	17,500	8.3
QCE24-1		
1984	23,000	8.0
1985	23,000	8.0
1986	24,000	8.3
1987	22,000	7.6
1988	22,000	7.6
1989	22,200	7.5
1990	22,200	7.5
1991	22,200	7.5
1992	22,000	7.5
QCE24-1T		
1990	21,800	7.8
1991	21,800	7.8
1992	21,800	7.8
QCE28-1		
1987	27,800	8.8
1988	27,800	8.8
1989	27,400	8.8
1990	27,400	8.8
1991	27,400	8.8
1992	27,400	8.8
QCE30		
1985	27,400	6.8
QCE36		
1985	34,000	7.8
1986	33,800	8.4
QCE36-3		
1987	33,800	8.2
1988	33,800	8.2
1989	33,800	8.2
1990	33,800	8.6
1991	33,800	8.6
QCF36-3		
1992	33,800	8.6
QCH12-1		
1988	11,200	8.4
1989	11,200	8.4
QCH15-1		
1987	15,200	9.3
1988	15,200	9.3
1989	15,200	9.3
QCH18		
1984	16,700	8.8
1985	16,700	7.0
1986	16,700	8.8
1987	16,700	8.8
1988	16,700	8.8
1989	16,700	8.8
1990	16,700	8.8
1991	16,700	8.8
1992	16,700	8.8
QCH18-1		
1984	17,500	9.0
1985	17,500	9.0
1986	17,800	9.0
1987	17,800	9.0
1988	17,800	9.0
1989	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
1992	17,800	9.0
QCH24-1		
1984	21,600	8.4
1985	21,600	8.4
QCH24-1B		
1986	21,000	8.4
1987	21,000	8.4
1988	21,000	8.4
1989	20,600	8.6
1990	20,600	8.6
1991	20,600	8.6
1992	20,600	8.6
QCH28-1		
1986	27,800	8.8

YEAR	BTU	EER/ SEER
QCH30-1		
1987	28,400	9.2
1988	28,400	9.2
1989	28,200	9.4
1990	28,200	9.4
1991	28,200	9.4
1992	28,200	9.4
QCH30C-1		
1990	28,800	9.5
1991	28,800	9.5
1992	28,800	9.5
QCH36-1		
1987	33,800	8.4
1988	33,800	8.4
1989	33,800	8.6
1990	33,800	8.6
1991	33,800	8.6
1992	33,800	8.6
QCH42-1		
1986	40,500	8.8
1987	41,500	9.2
1988	40,500	8.8
1990	41,000	8.8
1991	41,000	9.9
1992	41,000	8.8
QCH42C-1		
1989	40,500	8.8
1990	40,500	8.8
1991	40,500	8.8
1992	40,500	8.8
QCH48-1		
1986	43,500	9.1
1987	43,500	9.1
1988	43,500	9.1
1989	44,000	9.2
1990	44,000	9.2
1991	44,000	9.2
1992	44,000	9.2
QCH48-3		
1987	43,500	8.5
1988	43,500	8.5
1989	44,000	8.5
QCH48-3B		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
QCH48-3B,4B		
1990	44,000	9.2
1991	44,000	9.2
1992	44,000	9.2
QCH48-4		
1987	46,000	8.8
1988	46,000	8.8
1989	46,000	8.8
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
QCH60-1		
1986	54,000	8.7
1987	54,000	8.7
1988	54,000	8.7
1989	52,500	8.7
1990	52,500	8.7
1991	52,500	8.7
1992	52,500	8.7
QCH60-3		
1986	54,000	8.1
1987	55,000	8.3
1988	54,000	8.1
1989	52,500	8.1
QCH60-3C		
1990	52,500	8.7
1991	52,500	8.7
1992	52,500	8.7
QCH60-4		
1986	54,000	8.1
1987	54,000	8.1
1988	54,000	8.1
1989	52,500	8.1
QCH60-4C		
1990	52,500	8.7
1991	52,500	8.7
1992	52,500	8.7

YEAR	BTU	EER/ SEER
QCW18-1A		
1972	18,000	6.2
QCW24-1A		
1970	24,000	6.7
1971	24,000	6.7
1972	24,000	6.7
QEH24-1		
1986	24,400	9.8
1987	23,400	9.6
1988	23,400	9.6
1990	23,400	9.6
1991	23,400	9.6
1992	23,400	9.6
QEH30-1		
1986	27,600	9.7
1987	27,600	9.7
1988	27,600	9.7
1989	27,600	9.7
1990	27,600	9.7
1991	27,600	9.7
1992	27,600	9.7
QEH36-1		
1986	32,200	9.1
1987	32,200	9.1
1988	32,200	9.1
1989	32,200	9.1
1990	32,200	9.1
1991	32,200	9.1
1992	32,200	9.1
QEH42-1		
1987	39,500	9.4
1988	39,500	9.4
1989	39,500	9.6
1990	39,500	9.6
1991	39,500	9.6
1992	39,500	9.6
QEH48-1		
1986	44,000	9.6
1987	44,000	9.6
1988	44,000	9.6
1989	44,500	9.7
1990	44,500	9.7
1991	44,500	9.7
1992	44,500	9.7
QEK1018-1		
1990	17,700	10.2
1991	17,700	10.2
1992	17,700	10.2
QEK1024-1		
1990	22,000	9.8
1991	22,000	9.8
1992	22,000	9.8
QEK1030-1		
1990	28,400	10.6
1991	28,400	10.6
1992	28,400	10.6
QEK1036-1		
1990	32,800	9.4
1991	32,800	9.4
1992	32,800	9.4
QEK1042-1		
1990	38,000	10.0
1991	38,000	10.0
1992	38,000	10.0
QU-18		
1984	17,100	7.2
QU18-1		
1982	17,100	7.2
1983	17,100	7.2
1985	17,100	7.8
1986	17,100	7.2
QU18-1,1A		
1984	17,100	7.2
1985	17,100	7.2
1986	17,100	7.2
QU24-1		
1982	21,800	7.2
1983	21,800	7.2
1984	21,800	7.2
1985	21,800	8.4
1986	21,800	7.2
QU24-1,1A		
1984	23,000	7.3
1985	21,800	7.2

YEAR	BTU	EER/ SEER
1986	21,800	7.2
QU30-1		
1982	25,800	6.8
1983	25,600	6.8
1984	25,800	6.8
1985	25,800	8.2
1986	25,800	6.8
QU30-1,1A		
1984	25,800	6.8
1985	25,800	6.8
1986	25,800	6.8
QU36-1		
1982	33,400	7.0
1983	33,400	7.0
1986	33,400	7.0
QU36-1A		
1984	33,000	7.0
1985	33,000	7.0
1986	33,000	7.0
QU42-1A,1B		
1984	37,400	7.4
1985	37,400	7.4
1986	37,400	7.4
QU42-1B,1B		
1983	37,400	7.4
QU48-1		
1984	45,500	8.5
QU48-1A,1B		
1983	42,500	7.4
1984	42,500	7.4
1985	42,500	7.4
1986	42,500	7.4
QU48-3,3A		
1984	45,500	8.3
QU48-3A,3B		
1983	42,500	7.2
1984	42,500	7.2
1986	42,500	7.2
QU48-3A-3B		
1985	42,500	7.2
QU60-1A		
1983	53,000	7.3
1984	53,000	7.3
1985	53,000	7.3
1986	53,000	7.3
QU60-3A		
1984	53,000	7.1
1985	53,000	7.1
1986	53,000	7.1
QUE18-1		
1983	16,100	8.2
QUE24-1		
1983	20,800	8.1
QUE24-1A		
1984	20,800	8.1
1985	20,800	8.1
1986	20,800	8.1
QUE30-1		
1983	28,600	8.4
QUE30-1A		
1984	28,600	8.4
1985	28,600	8.4
1986	28,600	8.4
QUE36-1		
1983	32,600	8.1
QUE36-1A,1B		
1983	32,600	8.1
1984	32,600	8.1
1985	32,600	8.1
1986	32,600	8.1
QUE42-1		
1983	36,600	8.4
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
QUE42-1A		
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
QUE48-1		
1983	45,500	8.4
1985	45,500	8.5
1986	45,500	8.5

YEAR	BTU	EER/ SEER
QUE48-1,1A		
1985	46,500	9.1
QUE48-1A		
1984	45,500	8.5
1985	45,500	8.5
1986	45,500	8.5
QUE48-3,3A		
1985	45,500	8.3
1986	45,500	8.3
QUE60-1		
1983	52,500	8.5
1984	52,500	8.5
1985	52,500	8.5
1986	52,500	8.5
QUE60-1A		
1985	55,500	9.2
QUE60-3,4		
1984	52,500	8.3
1985	52,500	8.3
1986	52,500	8.3
QUE60-3A,4A		
1985	56,500	9.0
1986	55,500	9.0
QUH18-1		
1984	17,300	9.3
1985	17,300	9.3
1986	17,300	9.3
QUH24-1		
1986	24,400	9.1
QUH30-1,1A		
1985	28,200	9.0
1986	28,200	9.0
QUH36-1,1A		
1985	32,600	9.0
1986	32,600	9.0
QUH42-1,1A		
1985	41,500	9.1
1986	41,500	9.1
QUH48-1,1A		
1986	46,500	9.1
QUH60-1		
1985	56,000	8.5
1986	56,000	8.5
QUH60-1A		
1985	56,500	9.4
1986	56,500	9.4
QW24-1A		
1972	24,000	6.7
RC U1036-3B		
1989	34,800	9.4
RC120-1A,-2A		
1967	120,000	10.0
RC121-3A,-3B,-4A,-4B		
1975	125,000	6.2
1976	125,000	8.2
1977	125,000	8.2
1978	125,000	8.2
1980	125,000	8.2
RC121-3A,3B,4A,4B		
1981	125,000	8.2
1982	125,000	8.2
1984	125,000	8.2
1985	125,000	8.2
1986	125,000	8.2
1987	125,000	8.2
1988	125,000	8.2
1989	125,000	8.2
RC121-3A,-4A		
1968	129,000	10.8
1969	129,000	10.8
1970	129,000	9.9
1971	129,000	9.9
RC121-3A,-4A,-3B,-4B		
1972	129,000	9.9
1973	129,000	9.9
1974	129,000	9.9
RC85-3A,-4A		
1968	84,000	8.9
1969	84,000	8.9
1970	84,000	8.9
1971	84,000	8.9
1972	84,000	8.9
1973	84,000	8.9

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
1986	58,000	7.9
1987	58,000	7.9
PH860-4		
1983	58,000	7.9
1984	58,000	7.9
1985	58,000	7.9
1986	58,000	7.9
1987	58,000	7.9

RCU-A-C

85AC-A		
1967	83,000	8.2
1968	83,000	8.2
CF12-1A		
1978	11,500	7.0
1980	11,500	6.4
1981	11,300	6.4
1982	11,300	6.4
CF15-1A		
1978	14,500	5.9
1980	14,000	5.6
1981	14,100	5.6
1982	14,100	5.6
CF18-1A		
1972	18,000	6.0
1973	18,000	6.0
1974	18,000	6.0
CF18-1B		
1975	17,000	6.1
CF18-1B,-1C		
1976	17,000	6.1
CF18-1B,-1C,-1D,-1E		
1977	17,000	6.1
1978	17,000	6.1
CF18-1E		
1980	16,000	5.7
1982	16,000	5.7
CF24-1A		
1972	24,000	6.9
1973	24,000	6.9
1974	24,000	6.9
1975	23,000	6.0
1976	23,000	6.1
CF24-1A,-1C,-1F		
1977	23,000	6.1
1978	23,000	6.1
CF24-1B		
1973	24,000	6.9
1974	24,000	6.9
1975	23,000	6.0
CF24-1B,-1C		
1976	23,000	6.1
CF24-1B,-1D,-1E		
1977	23,000	6.1
1978	23,000	6.1
CF24-1E		
1980	23,500	5.7
CF24-1E,1F		
1982	22,400	5.4
CF24-1F		
1980	23,500	5.6
CF30-1A		
1972	28,000	9.7
1973	28,000	7.2
1974	28,000	7.2
1975	28,000	6.5
1976	28,000	6.5
CF30-1A,-1C		
1977	28,000	6.5
1978	28,000	6.5
CF30-1B		
1973	28,000	7.2
1974	28,000	7.2
1975	28,000	6.5
1976	28,000	6.5
CF30-1B,-1D		
1977	28,000	6.5
1978	28,000	6.5
CF30-1C		
1980	24,500	5.8
CF30-1C,1D		
1982	24,600	6.1
CF30-1D		
1980	24,500	5.8
CF36-1A		
1972	36,000	6.9
1973	36,000	6.9
1974	35,000	6.6
1975	35,000	6.1
CF36-1A,-1B		
1976	35,000	6.1
CF36-1A,-1B,-1C,-1D		
1977	35,000	6.1
1978	35,000	6.1
CF36-1D		
1980	34,500	6.0
1981	34,000	6.1
1982	34,000	6.1
CF42-1A		
1973	42,000	7.6
1974	42,000	7.6
1975	42,000	6.8
1976	42,000	6.8
CF42-1A,-1C		
1977	42,000	6.8
1978	42,000	6.8
CF42-1B		
1973	43,000	7.5
1974	43,000	7.5
1977	43,000	6.7
1978	43,000	6.7
CF43-1A		
1976	46,000	6.5
CF48-1A		
1973	47,000	7.5
1974	47,000	7.5
1975	46,000	6.5
CF48-1A,-3A,-1B,-3B		
1977	46,000	6.5
1978	46,000	6.5
CF60-1A		
1973	59,000	7.4
1974	60,000	7.5
CF60-1A,-1B		
1975	59,000	6.7
1976	59,000	6.7
CF60-1A,-1B,-3A,-3B		
1977	59,000	6.7
1978	59,000	6.7
CFU18-1G		
1980	16,000	7.2
CFU18-1H		
1982	16,200	7.8
CFU24-1G		
1980	21,500	6.5
CFU24-1H,1HA		
1982	20,800	6.5
CFU30-1G		
1980	25,500	6.2
1981	31,800	7.1
CFU30-1H,1HA		
1982	25,200	6.4
CFU36-1G		
1980	32,000	6.5
1981	32,000	6.5
CFU36-1H,1HA		
1982	32,400	6.8
CFU36-3H,3HA		
1982	32,400	7.3
CFU42-1A		
1978	39,000	6.8
CFU42-1G		
1980	39,000	6.6
1981	38,000	6.5
CFU42-1H,1HA		
1982	37,000	6.4
1983	39,000	6.6
CFU42-3H,3HA,4H		
1982	37,000	6.6
1983	37,000	6.8
CFU48-1A		
1978	47,000	7.6
CFU48-1G		
1980	40,000	6.5
1981	40,000	6.5
CFU48-1H,1HA		
1982	41,000	6.7
1983	43,000	6.9
CFU48-3H,3HA,4H		
1982	41,000	7.1
1983	41,000	7.1
CFU60-1A		
1978	59,000	7.1
CFU60-1G		
1980	55,000	6.5
1981	55,000	6.4
CFU60-1H,1HA		
1982	54,000	6.3
1983	54,000	6.3
CFU60-3H,3HA,4H		
1982	54,000	6.8
CFW18-1A		
1973	18,000	6.2
CFW18-1B		
1975	17,500	5.8
1976	16,000	5.3
1977	16,000	5.3
CFW24-1A		
1973	24,000	6.7
1974	24,000	6.7
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
CQ18-1B		
1989	17,400	8.0
1990	17,400	8.0
1991	17,400	8.0
1992	17,400	8.0
CQ24-1B		
1989	22,400	7.7
1990	22,400	7.7
1991	22,400	7.7
1992	22,400	7.7
CQ30-1B		
1989	28,400	8.3
1990	28,400	8.3
1991	28,400	8.3
CQ36-1B,1B1		
1989	33,600	8.6
1990	33,600	8.6
1991	33,600	8.6
1992	33,600	8.6
CQ361B,1B1		
1989	34,000	8.5
1990	34,000	8.5
1991	34,000	8.5
CS1218-1J		
1993	18,700	10.4
CS1224-1J		
1991	23,200	10.9
1992	23,200	10.9
1993	23,200	10.9
CS1224-1J,K		
1992	24,200	12.0
1993	24,200	12.0
CS1224-1K		
1992	22,000	10.5
CS1230-1J		
1991	28,800	11.0
1992	28,800	11.0
1993	28,800	11.0
CS1236-1J		
1991	34,400	10.8
1992	34,400	10.8
1993	34,400	10.8
CS1242-1J		
1991	40,500	11.2
1992	40,500	11.2
1993	40,500	11.2
CS1260-1J		
1993	56,500	10.4
CS818-1K		
1991	16,900	8.1
1992	16,900	8.1
CS824-1K		
1991	22,800	8.0
1992	22,800	8.0
CS830-1K		
1991	28,400	8.0
CS836-1K		
1991	33,600	7.9
1992	33,600	7.9
CS918-1K		
1991	17,300	9.1
CS924-1K		
1991	21,800	9.4
1992	21,800	8.9
CS930-1K		
1991	27,800	9.0
1992	27,800	9.0
CS936-1K		
1991	32,800	8.9
1992	32,800	8.9
CS942-1K		
1991	39,000	9.0
CS948-1K		
1991	43,500	8.8
1992	43,500	8.8
CS948-3K		
1991	43,500	8.8
1992	43,500	8.8
CS960-1K		
1991	58,000	9.1
CS960-3K		
1991	58,000	9.1
CS960-4K		
1991	58,000	9.1
CSB30-1K		
1992	28,400	8.0
CSF-18-1		
1982	16,700	6.4
CSF-24-1		
1982	19,000	6.3
QC018-1A		
1968	18,000	6.4
QC018-1B		
1969	18,000	6.0
1970	18,000	6.0
1971	18,000	6.0
1972	18,000	6.0
1973	18,000	6.0
1974	18,000	6.0
QC022-1A		
1968	20,000	6.3
1969	20,000	6.3
1970	20,000	6.3
1971	20,000	6.3
1972	20,000	6.3
QC024-1A		
1968	24,000	6.9
QC024-1C		
1969	24,000	6.9
1970	23,000	6.4
1971	23,000	6.4
1972	24,000	6.7
1973	24,000	6.9
1974	24,000	6.9
1975	23,000	6.0
1976	23,000	6.1
QC030-1A		
1968	25,000	6.6
1969	25,000	6.6
1970	25,000	6.6
1971	25,000	6.6
1972	26,000	7.2
1973	26,000	7.2
1974	26,000	7.2
1975	25,000	6.2
1976	25,000	6.3
QC031-1A		
1972	31,000	8.2
1973	31,000	8.2
1974	31,000	8.2
1975	30,000	7.0
1976	30,000	7.0
QC033-1A		
1968	32,000	7.1
1969	32,000	7.1
1970	32,000	7.1
1971	32,000	7.1
1972	32,000	7.0
QC036-1A		
1968	35,000	6.7
1969	35,000	6.7
1970	35,000	6.7
1971	35,000	6.7
1972	35,000	7.0
1973	35,000	7.0
1974	35,000	7.0
1976	34,000	6.0
QC042-1A		
1968	42,000	7.6
QC042-1B		
1969	43,000	7.5
1970	43,000	7.5
1971	43,000	7.5
1972	43,000	7.5
1973	43,000	7.5
1974	43,000	7.5
1976	43,000	6.7
QC048-1A,-1C,-4A		
1975	47,000	6.7
1976	47,000	6.7
QC048-1A,-3A,-4A		
1968	48,000	7.6
1969	48,000	7.6
1970	48,000	7.6
1971	48,000	7.6
QC048-1A,-3A,-4A,-1C		
1972	48,000	7.6
1973	48,000	7.6
1974	48,000	7.6
QC060-1A,-1C,-3A,-4A		
1975	57,000	6.3
1976	57,000	6.3
QC060-1A,-3A,-4A		
1968	58,000	7.3
1969	59,000	7.4
1970	58,000	7.3
1971	58,000	7.3
QC060-1A,-3A,-4A,-1C		
1972	58,000	7.3
1973	58,000	7.3
1974	58,000	7.3
QC24-1D		
1967	22,000	6.9
QC30-1D		
1967	27,000	6.9
QC36-1D		
1967	36,000	7.1
1968	36,000	7.1
QC36-1F		
1968	36,000	6.8
QC42-1A		
1967	41,000	7.5
QC48-1A,-3A		
1967	47,000	7.3
QC48-1E,-3E		
1975	47,000	7.2
QC60-1B,-3B		
1967	57,000	6.9
QC824-1A		
1970	24,000	8.3
QC828-1A		
1970	27,000	7.9
QC832-1A		
1970	30,000	7.9
1971	30,000	7.9
QC836-1A		
1970	35,000	8.0
QCE12-1		
1987	13,000	7.8
1988	13,000	7.8
1989	12,700	7.8
QCE15-1		
1987	14,300	7.4
1988	14,300	7.4
1989	15,300	7.5
QCE18-1		
1984	17,800	8.0
1985	17,800	8.0
1986	18,400	8.6
1987	17,900	7.8

Efficiency Ratings not available.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
SU60-1A		
1983	53,000	7.3
1984	53,000	7.3
1985	53,000	7.3
1986	53,000	7.3
SU60-3A		
1984	53,000	7.1
1985	53,000	7.1
1986	53,000	7.1
SUE18-1		
1982	16,100	8.2
1983	16,100	8.2
SUE24-1		
1982	20,800	8.1
1983	20,800	8.1
SUE30-1		
1982	28,600	8.4
1983	28,600	8.4
SUE36-1		
1982	32,600	8.1
1983	32,600	8.1
SUE42-1		
1983	36,600	8.4
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
SUE48-1		
1983	45,500	8.5
1984	45,500	8.5
1985	45,500	8.5
1986	45,500	8.5
SUE60-1		
1983	52,500	8.5
1984	52,500	8.5
1985	52,500	8.5
1986	52,500	8.5
SYE60-1		
1984	55,000	8.5
UC24-1A		
1971	24,000	8.3
UC24-1C		
1972	24,000	8.3
1973	24,000	8.3
1974	24,000	8.3
UC24-1E		
1975	23,000	7.0
1976	23,000	7.0
UC24-1E,-1G		
1977	23,000	7.0
1978	23,000	7.0
UC28-1A		
1971	27,000	7.9
UC28-1C		
1972	27,000	8.2
1973	27,000	8.2
1974	27,000	8.2
UC28-1E		
1976	26,000	7.0
UC28-1E,-1G		
1977	26,000	7.0
1978	26,000	7.0
UC32-1C		
1972	30,000	7.7
1973	30,000	7.7
1974	30,000	7.7
UC32-1E		
1975	30,000	7.0
1976	30,000	7.0
UC32-1E,-1G		
1977	30,000	7.0
1978	30,000	7.0
UC36-1A		
1971	35,000	8.0
UC36-1C		
1972	35,000	8.1
1973	34,000	7.9
1974	34,000	7.9
UC36-1E		
1976	33,000	7.0
UC36-1E,-1G		
1977	33,000	7.0
1978	34,000	7.2
UC42-1C		
1972	43,000	8.1
1973	43,000	8.1
1974	43,000	8.1
UC42-1E		
1975	41,000	7.1
1976	41,000	7.1
UC42-1E,-1G		
1977	41,000	7.1
UC48-1C		
1972	48,000	8.1
UC48-1E,-3E		
1976	47,000	7.2
1977	47,000	7.2
UC48-1G,-3G		
1977	47,000	7.6
UC48-3A,-1C		
1973	48,000	8.1
1974	48,000	8.1
UC60-1C		
1972	61,000	7.9
UC60-1E,-3E,-4E		
1975	60,000	7.0
1976	60,000	7.0
1977	60,000	7.0
UC60-1G,-3G,-4G		
1977	59,000	7.1
UC60-3A,-4A,-1C		
1974	61,000	7.9
UC660-1A,-3A,-4A		
1976	59,000	7.1
UCE24-1A		
1976	25,000	8.6
1977	25,000	8.6
1978	25,000	8.6
1980	23,000	7.9
UCE30-1A		
1976	30,000	8.3
1977	30,000	8.3
1978	30,000	8.3
1980	28,000	7.5
UCE36-1A		
1976	34,000	8.3
1977	34,000	8.3
1978	35,500	8.6
1980	32,000	7.5
1981	31,600	7.5
UCE42-1A		
1980	37,000	7.7
1981	37,400	7.9
UCE48-1A		
1976	46,000	7.9
1977	45,000	7.9
1978	45,000	7.9
1980	42,000	7.4
1981	46,000	7.7
UCE48-3A		
1980	42,000	7.5
1981	42,000	7.5
UCE60-1A		
1980	56,000	7.3
1981	55,000	7.1
UCE60-3A		
1980	56,000	7.4
1981	55,000	7.4
UCG18-1H,1HA		
1982	15,700	8.0
1983	15,700	8.0
UCG24-1A		
1980	21,000	7.5
UCG24-1H		
1982	21,400	7.8
1983	21,400	7.8
UCG24-1HA		
1982	22,000	7.6
1983	22,600	7.7
UCG30-1A		
1980	28,000	7.9
1981	30,000	8.3
UCG30-1H,1HA		
1983	28,000	8.0
UCG30-1HA		
1982	28,000	8.0
1983	28,000	8.0
UCG36-1A		
1980	32,000	7.8
UCG36-1H		
1981	33,000	8.0
1982	34,000	8.1
UCG36-1HA		
1982	33,000	7.8
1983	33,000	7.8
UCG36-3A		
1980	33,000	7.9
UCG36-3H		
1981	33,000	8.2
UCG42-1A		
1980	36,000	8.0
UCG42-1H		
1981	36,600	8.0
UCG42-1H,1HA		
1982	36,600	8.0
1983	36,600	8.0
UCG42-3A		
1980	36,000	7.9
UCG42-3H		
1981	36,600	8.0
UCG48-1H		
1981	48,000	8.3
UCG48-1H,1HA		
1982	43,000	7.7
1983	43,000	7.7
UCG48-1HA		
1982	44,500	7.9
UCG48-3H		
1981	43,000	7.8
1982	43,000	7.8
1983	43,000	7.8
UCG60-1H		
1981	51,500	7.4
1982	51,500	7.4
1983	51,500	7.4
UCG60-1H,1HA		
1982	57,000	8.2
UCG60-3H		
1981	55,500	7.9
1982	51,500	7.6
1983	51,500	7.0
UCH24-1A		
1980	21,000	8.1
UCH24-1H		
1982	21,000	7.9
1983	21,000	8.0
UCH30-1A		
1980	27,500	8.5
UCH30-1H		
1982	27,400	8.7
1983	27,400	8.9
UCH36-1A		
1980	32,500	8.5
UCH36-1H		
1981	33,200	8.6
1982	33,200	8.6
1983	33,200	8.8
UCH42-1A		
1980	37,500	8.3
UCH42-1H		
1981	37,000	8.5
1982	37,000	8.5
1983	37,000	8.5
UCH42-3A		
1980	37,500	8.2
UCH42-3H		
1981	37,000	9.0
1982	37,000	9.0
1983	37,000	9.0
UCS12-1C		
1982	20,800	6.5
UCS24-1A		
1975	23,000	7.0
UCS24-1A,1B		
1976	23,000	7.0
1977	23,000	7.0
1978	23,000	7.0
1980	21,500	6.6
UCS28-1A		
1975	26,000	7.0
UCS28-1A,1B		
1976	26,000	7.0
1977	26,000	7.0
1978	26,000	7.0
UCS28-1B		
1980	25,500	6.3
UCS28B		
1981	25,400	6.5
UCS30-1A,1B		
1978	30,000	7.0
UCS30-1B		
1980	25,500	6.2
1981	30,800	7.0
UCS32-1A		
1975	30,000	7.0
UCS32-1A,1B		
1976	30,000	7.0
1977	30,000	7.0
UCS36-1A		
1975	33,000	7.0
UCS36-1A,1B		
1976	33,000	7.0
UCS36-1A,1B,-3B		
1977	33,000	7.0
1978	33,000	7.0
UCS36-1B		
1980	32,000	6.5
1981	31,800	6.6
UCS36-3B		
1980	32,000	6.6
1981	31,800	6.6
1982	32,400	7.3
UCS42-1A		
1976	41,000	7.1
1977	41,000	7.1
1978	41,000	7.1
UCS42-1A,1B		
1980	39,000	6.6
1981	38,000	6.5
UCS42-1C		
1982	37,000	6.4
1983	37,000	6.4
UCS42-3A		
1980	39,000	6.6
1981	38,500	9.1
UCS42-3B		
1982	41,500	7.0
UCS42-3B,4A		
1982	37,000	6.6
1983	37,000	6.6
UCS48-1A		
1980	40,000	6.5
1981	42,500	6.7
UCS48-1A,3A		
1976	47,000	7.6
1977	47,000	7.6
1978	47,000	7.6
UCS48-1B		
1982	41,000	6.7
1983	41,000	6.7
UCS48-3A		
1980	40,000	6.5
1981	40,000	6.6
UCS48-3B,4A		
1982	41,000	7.1
1983	41,000	7.1
UCS60-1A		
1980	55,000	6.5
1981	59,500	6.8
UCS60-1A,-3A,-4A		
1976	60,000	7.2
1977	59,000	7.1
1978	59,000	7.1
UCS60-1B		
1982	54,000	6.3
1983	54,000	6.3
UCS60-3A		
1980	55,000	6.7
1981	55,000	6.7
UCS60-3B,4B		
1982	54,000	6.8
UCS60-4A		
1980	59,000	6.9
UGC36-3A		
1980	32,000	7.7
USC36-1C		
1982	32,400	6.8
USF-30-1		
1982	27,400	6.6
USF-36-1		
1982	33,800	6.1
YCG30-1H,1HA		
1982	27,800	7.9
YCS18-1C		
1982	16,200	7.8
YCS28-1C		
1982	25,200	6.4
YCS30-1C		
1982	25,200	6.4

RCU-A-CB

YEAR	BTU	EER/ SEER
CF18-1E		
1981	17,500	5.9
1982	17,500	5.9
CF24-1E,1F		
1981	22,000	5.5
1982	22,000	5.5
CF30-1C,1D		
1981	26,600	6.2
1982	24,600	6.1
CF30-1C,D		
1981	24,600	6.1
CF36-1C,1D		
1981	33,400	6.1
1982	33,400	6.1
CFU18-1G		
1981	16,800	7.6
CFU18-1H		
1982	17,100	7.8
CFU24-1G		
1981	20,400	6.5
CFU24-1H,1HA		
1982	20,400	6.5
CFU30-1G		
1981	26,400	6.5
CFU30-1H,1HA		
1982	26,400	6.5
CFU36-1G		
1981	31,400	6.3
CFU36-1H,1HA		
1982	31,400	6.3
CFU36-3G		
1981	31,400	6.2
CFU36-3H,3HA		
1982	31,400	6.3
CFU42-1G		
1981	37,000	6.3
CFU42-1H,1HA		
1982	37,000	6.3
1983	37,000	6.3
CFU42-3G,4G		
1981	37,000	6.3
CFU42-3H,3HA,4H		
1982	37,000	6.3
1983	37,000	6.3
CFU48-1G		
1981	40,000	6.4
CFU48-1H,1HA		
1982	40,000	6.4
1983	40,000	6.4
CFU48-3G,4G		
1981	40,000	6.4
CFU48-3H,3HA,4H		
1982	40,000	6.4
1983	40,000	6.4
CFU60-1G		
1981	54,000	6.2

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
1974	93,000	7.8
1975	83,000	6.9
1976	83,000	6.9
RC85-3B		
1972	87,000	8.3
1973	87,000	8.3
1974	87,000	7.1
RC85-3C,-4C		
1977	83,000	7.5
1978	83,000	7.5
RC85-3D,-4D		
1980	83,000	7.5
RC85-3D,4D		
1981	83,000	7.5
1982	83,000	7.5
1984	83,000	7.5
1985	83,000	7.5
1986	83,000	7.5
1987	83,000	7.5
1988	83,000	7.5
1989	83,000	7.5
RC90-1A,-2A		
1967	84,000	8.5
RC91-3A,-4A		
1968	86,000	8.8
1969	86,000	8.8
1970	86,000	8.8
1971	86,000	8.8
1972	86,000	8.8
1973	86,000	8.8
1974	86,000	8.8
1975	84,000	6.9
1976	84,000	6.9
RC91-3B		
1972	89,000	8.2
1973	89,000	8.2
1974	89,000	8.2
RC91-3D,-4D		
1977	84,000	7.6
1978	84,000	7.6
RC91-3E,-3F,-4E,-4F		
1980	84,000	7.6
RC91-3E,3F,4E,4F		
1981	94,000	7.6
1982	84,000	7.6
1985	84,000	7.6
1986	84,000	7.6
1987	84,000	7.6
1988	84,000	7.6
1989	84,000	7.6
RC91,3E,3F,4E,4F		
1984	84,000	7.6
RC0918-1L		
1988	18,500	9.1
RCU1018-1B,1T		
1989	17,700	9.2
1990	17,700	9.2
1991	17,700	9.2
RCU1024-1B,1T		
1989	22,800	10.2
1990	22,800	10.2
1991	22,800	10.2
RCU1030-1B		
1989	28,000	10.2
1990	28,000	10.2
1991	28,000	10.2
RCU1036-1T		
1989	34,800	10.2
1990	34,800	10.2
1991	34,800	10.2
RCU1036-3B		
1990	34,800	10.0
1991	34,800	10.0
RCU36-1L		
1989	33,400	9.0
RCU36-3L		
1987	35,400	8.6
RCU918-1L		
1987	18,500	9.1
1988	18,800	9.1
1989	18,000	9.0
RCU924-1L		
1987	23,800	9.0
1988	21,600	8.4
1989	21,600	8.8
RCU930-1L		
1987	30,600	9.1
1988	29,600	8.8
1989	29,600	8.8
RCU936-1L		
1987	35,400	9.1
1988	34,000	9.4
RCU936-3L		
1988	35,400	8.6
1989	35,200	8.6
RCU942-1L		
1987	40,000	9.2
1988	40,000	9.2
1989	40,000	9.2
RCU942-3L		
1987	40,000	8.7
1988	40,000	8.7
1989	40,000	8.7
RCU942-4L		
1987	40,000	8.7
1988	40,000	8.7
1989	40,000	8.7
RCU948-1L		
1987	48,000	9.1
1988	48,000	9.1
1989	48,000	9.1
RCU948-3L		
1987	48,000	8.7
1988	48,000	8.7
1989	48,000	8.7
RCU948-4L		
1987	48,000	8.7
RCU960-1L		
1987	54,000	9.2
1988	54,000	9.2
1989	54,000	9.2
RCU960-3L		
1987	54,000	8.7
1988	54,000	8.7
1989	54,000	8.7
RCU960-4L		
1987	54,000	8.7
1988	54,000	8.7
1989	54,000	8.7
RQ1048-1K		
1992	45,000	10.7
1993	45,000	10.7
RQ1018-1J,K		
1993	19,000	10.0
RQ1024-1J		
1991	22,000	10.6
1992	22,000	10.6
RQ1024-1L		
1992	22,000	10.0
1993	22,000	10.0
RQ1030-1J		
1991	29,000	10.2
1992	29,000	10.2
RQ1030-1L		
1992	28,000	10.0
1993	28,000	10.0
RQ1036-1J		
1991	35,000	10.2
1992	35,000	10.2
RQ1036-1L		
1992	34,000	10.1
1993	34,000	10.1
RQ1042-1J		
1991	40,000	10.0
1992	40,000	10.0
RQ1042-1K		
1992	40,000	10.0
1993	40,000	10.0
RQ1048-1J		
1991	45,000	10.2
1992	45,000	10.2
RQ1060-1J		
1993	56,500	10.2
RQ818-1J		
1991	17,000	8.6
1992	17,000	8.6
RQ824-1J		
1991	22,200	8.5
1992	22,000	8.5
RQ830-1J		
1991	28,000	8.5
1992	28,000	8.5
RQ836-1J		
1991	33,000	8.5
1992	33,000	8.5
RQ918-1J		
1991	17,000	9.0
1992	17,000	9.0
RQ919-1J		
1992	17,200	9.0
RQ924-1J		
1991	22,600	9.0
1992	22,600	9.0
RQ930-1J		
1991	28,000	9.0
1992	28,000	9.0
RQ936-1J		
1991	33,000	9.0
1992	33,000	9.0
RS1018-1J,K		
1993	19,000	10.0
RS1024-1J		
1991	22,000	10.6
1992	22,000	10.5
RS1024-1L		
1992	22,000	10.0
1993	22,000	10.0
RS1030-1J		
1991	29,000	10.2
1992	29,000	10.2
RS1030-1L		
1992	28,000	10.0
1993	28,000	10.0
RS1036-1J		
1991	35,000	10.2
1992	35,000	10.2
RS1036-1L		
1992	34,000	10.1
1993	34,000	10.1
RS1042-1J		
1991	40,000	10.0
1992	40,000	10.0
RS1042-1K		
1992	40,000	10.0
1993	40,000	10.0
RS1048-1J		
1991	45,000	10.2
1992	45,000	10.2
1993	45,000	10.7
RS1048-1K		
1992	45,000	10.7
1993	45,000	10.7
RS1060-1J		
1992	56,500	10.2
1993	56,500	10.2
RS1060-3J		
1993	56,500	10.2
SCE-1T		
1991	23,000	8.0
SCE12-1		
1987	13,000	7.8
1988	13,000	7.8
1989	12,700	7.8
SCE15-1		
1987	14,300	7.4
1988	14,300	7.4
1989	15,300	7.5
SCE18-1		
1986	17,900	7.8
1987	17,900	7.8
1988	17,900	7.8
SCE18-1T		
1990	17,400	8.2
1991	17,400	8.2
1992	17,400	8.2
SCE18C-1T		
1989	17,500	8.3
1990	17,500	8.3
1991	17,500	8.3
SCE24-1		
1986	22,000	7.6
1987	22,000	7.6
1988	22,000	7.6
1989	22,200	7.5
1990	22,200	7.5
1991	22,200	7.5
SCE24-1T		
1990	21,800	7.8
1991	21,800	7.8
1992	21,800	7.8
SCE28-1		
1987	27,800	8.8
1988	27,800	8.8
1989	27,400	8.8
1990	27,400	8.8
1991	27,400	8.8
SCE30-1		
1986	28,400	9.2
SCE36-1		
1986	33,800	8.4
SCH12-1		
1988	11,200	8.4
1989	11,200	8.4
SCH15C-1		
1989	15,200	9.3
SCH18-1		
1986	17,800	9.0
1987	17,800	9.0
1988	17,800	9.0
1989	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
SCH24-1		
1986	21,000	7.8
SCH24-1B		
1987	22,800	9.0
1988	21,000	8.4
1990	20,600	8.6
1991	20,600	8.6
SCH28-1		
1986	27,800	8.8
SCH30-1		
1987	28,400	9.2
1988	28,400	9.2
1989	28,200	9.4
1990	28,200	9.4
1991	28,200	9.4
SCH36-1		
1987	33,800	8.4
1988	33,800	8.4
1989	33,800	8.6
1990	33,800	8.6
1991	33,800	8.6
SCH42-1		
1986	40,500	8.8
1988	40,500	8.8
1990	40,500	8.8
1991	40,500	8.8
SCH48-1		
1986	43,500	9.1
1988	43,500	9.1
1989	44,000	9.2
1990	44,000	9.2
1991	44,000	9.2
SCH60-1		
1986	54,000	8.7
1988	54,000	8.7
1989	52,500	8.7
1990	52,500	8.7
1991	52,500	8.7
SCH60-3		
1986	54,000	8.1
1988	54,000	8.1
1989	52,500	8.1
1990	52,500	8.7
1991	52,500	8.7
SCH60-4		
1986	54,000	8.1
1989	52,500	8.1
1990	52,500	8.7
1991	52,500	8.7
SEH24C-1		
1989	23,400	9.6
1990	23,400	9.6
1991	23,400	9.6
SEH30-1		
1992	30,800	10.7
SEH30C-1		
1989	27,600	9.7
1990	27,600	9.7
1991	27,600	9.7
SEH36C-1		
1989	32,200	9.1
1990	32,200	9.1
1991	32,200	9.1
SEH42C-1		
1989	39,500	9.6
1990	39,500	9.6
1991	39,500	9.6
SEH48-1		
1990	44,500	9.7
SEH48C-1		
1989	44,500	9.7
1991	44,500	9.7
SEH60-1		
1990	50,500	9.5
1991	50,500	9.5
1992	50,500	9.5
SEK1024-1		
1990	23,800	10.6
1991	23,800	10.6
1992	23,800	10.6
SU18-1		
1982	17,100	7.2
1983	17,100	7.2
1984	17,100	7.2
1985	17,100	7.2
1986	17,100	7.2
SU18-1,1A		
1984	17,100	7.2
1985	17,100	7.2
1986	17,100	7.2
SU24-1		
1982	21,800	7.2
1983	21,800	7.2
1984	21,800	7.2
1985	21,600	8.4
1986	21,800	7.2
SU24-1,1A		
1984	22,200	7.2
1985	21,800	7.2
1986	21,800	7.2
SU30-1		
1982	25,800	6.8
1983	25,600	6.8
1984	25,800	6.8
1985	25,800	8.2
1986	25,800	6.8
SU30-1,1A		
1984	25,800	6.8
1985	25,800	6.8
1986	25,800	6.8
SU36-1		
1982	33,400	7.0
1983	33,400	7.0
1986	33,400	7.0
SU36-1A		
1984	33,000	7.0
1985	33,000	7.0
1986	33,000	7.0
SU42-1A,1B		
1983	38,500	7.4
1984	37,400	7.4
1985	37,400	7.4
1986	38,500	7.4
SU48-1A,1B		
1984	42,500	7.4
1985	42,500	7.4
1986	42,500	7.4
SU48-3A,3B		
1983	42,500	7.2
1984	42,500	7.2
1985	42,500	7.2
1986	42,500	7.2

Efficiency Ratings not available.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
RC121-3A,3B,4A,AB		
1989	125,000	8.2
RC85-3D,4D		
1981	83,000	7.5
1982	83,000	7.5
1983	83,000	7.5
1984	83,000	7.5
1985	83,000	7.5
1986	83,000	7.5
1987	83,000	7.5
1988	83,000	7.5
1989	83,000	7.5
RC91-3E,3F,4E,4F		
1981	85,000	7.6
1982	85,000	7.6
1983	85,000	7.6
1984	85,000	7.6
1985	85,000	7.6
1986	85,000	7.6
1987	85,000	7.6
1988	85,000	7.6
1989	85,000	7.6
SCE12-1		
1987	13,300	8.5
1988	13,300	8.5
1989	13,000	8.1
SCE15-1		
1987	16,400	8.3
1988	16,400	8.3
1989	15,500	8.1
SCE18-1		
1986	17,800	7.6
1987	19,900	8.7
1988	17,200	7.6
SCE18-1T		
1990	17,400	8.2
1991	17,400	8.2
1992	17,200	8.2
SCE18-C-1T		
1989	17,500	8.4
1990	17,500	8.4
1991	17,500	8.4
SCE18C-1T		
1989	18,000	9.0
1991	18,000	9.0
SCE24-1		
1986	23,200	7.6
1987	23,200	7.6
1988	23,200	7.6
1989	23,000	7.6
1990	23,000	7.6
1991	23,000	7.6
SCE24-1T		
1990	23,000	8.0
1991	23,000	8.0
1992	23,000	8.0
SCE28-1		
1987	27,400	8.6
1988	27,400	8.6
1989	26,600	8.5
1990	27,000	8.5
1991	27,000	8.5
SCE30-1		
1986	27,200	8.7
SCE36-1		
1986	35,200	8.3
1987	35,200	8.3
1988	35,200	8.3
1989	34,800	8.3
1990	34,800	8.3
1991	34,800	8.3
SCF1030C-1		
1988	28,600	10.2
SCF936C-1		
1988	33,800	8.8
SCH12-1		
1988	11,500	8.6
1989	11,400	8.2
SCH15-1		
1988	15,200	9.1
1989	15,200	9.1
SCH18-1		
1986	17,900	9.0
1987	17,900	9.0
1988	16,500	9.0
1989	17,200	9.3
1990	17,200	9.3
1991	17,200	9.3
SCH24-1		
1986	23,000	8.3
SCH24-1B		
1988	22,200	8.5
1989	21,000	8.7
1990	21,000	8.7
1991	21,000	8.7
SCH24-B		
1987	22,800	9.0
SCH28-1		
1986	27,400	8.6
SCH30-1		
1986	29,200	9.2
1987	27,200	8.7
1988	27,200	8.7
1989	27,000	9.1
1990	27,000	9.1
1991	27,000	9.1
SCH36-1		
1987	35,200	8.3
1988	35,200	8.3
1989	35,600	8.8
1990	35,600	8.8
1991	35,600	8.8
SCH36C-1		
1989	33,600	8.2
1990	33,600	8.5
1991	33,600	8.5
SCH42-1		
1986	40,000	8.1
1988	40,000	8.1
1990	40,500	8.6
1991	40,500	8.6
SCH48-1		
1986	44,500	8.6
1988	44,500	8.6
1989	44,500	9.0
1990	44,500	9.0
1991	44,500	9.0
SCH60-1		
1986	52,000	7.7
1988	52,000	7.7
1989	51,000	8.0
1991	51,000	8.0
SCH60-3		
1986	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
1990	51,000	8.0
SCH60-4		
1986	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
1990	51,000	8.0
SEH24C-1		
1989	24,000	9.1
1990	24,200	9.5
1991	24,200	9.5
SEH30C-1		
1989	27,000	9.3
1990	28,000	9.4
1991	28,000	9.4
SEH36C-1		
1989	31,800	8.8
1991	31,800	8.8
SEH42C-1		
1989	40,000	9.2
1990	40,000	9.2
1991	40,000	9.2
SEH48C-1		
1989	44,000	9.3
1990	44,000	9.3
1991	44,000	9.3
SEH60-1		
1990	49,000	8.6
1991	49,000	8.6
1992	49,000	8.6
SEM36C-1		
1990	31,800	8.8
SFC1036C-1		
1988	32,000	8.7
SHC42-1		
1989	40,500	8.6
SU18-1		
1982	18,000	7.2
1983	18,000	7.2
1984	18,000	7.2
1985	18,000	8.5
1986	18,000	7.2
SU18-1,1A		
1984	18,000	7.2
1985	18,000	7.2
1986	18,000	7.2
SU24-1		
1983	21,400	7.2
1984	21,400	7.2
1985	21,400	8.8
1986	21,400	7.2
SU24-1,1A		
1984	21,400	7.2
1985	21,400	7.2
1986	21,400	7.2
SU30-1		
1982	27,600	6.9
1983	27,600	6.9
1984	27,600	6.9
1985	27,600	8.7
1986	27,600	6.9
SU30-1,1A		
1984	27,600	6.9
1985	27,600	8.9
1986	27,600	6.9
SU36-1		
1982	33,600	7.0
1983	33,600	7.0
1984	33,600	6.5
1985	33,600	7.8
1986	33,600	6.5
SU36-1A		
1984	33,000	7.0
1985	33,000	7.0
1986	33,000	7.0
SU42-1A,1B		
1983	37,000	7.2
1984	37,000	7.2
1985	37,000	7.2
1986	37,000	7.2
SU48-1A,1B		
1983	41,500	6.8
1984	41,500	6.8
1985	41,500	6.8
1986	41,500	6.8
SU48-3A,3B		
1984	41,500	6.7
1985	41,500	6.7
1986	41,500	6.7
SU60-1A		
1983	52,000	6.9
1984	52,000	6.9
1985	52,000	6.9
1986	52,000	6.9
SU60-3A		
1983	52,000	6.7
1984	52,000	6.7
1985	52,000	6.7
1986	52,000	6.7
SUE18-1		
1982	17,200	8.0
1983	17,200	8.0
SUE24-1		
1982	21,000	8.0
1983	21,000	8.0
SUE30-1		
1982	28,600	8.5
1983	26,600	8.5
SUE36-1		
1982	32,600	8.0
1983	32,600	8.0
SUE42-1		
1984	36,000	8.3
1985	36,000	8.3
1986	36,000	8.3
SUE48-1		
1983	36,000	8.3
1984	44,500	8.3
1985	44,500	8.3
1986	44,500	8.3
SUE60-1		
1983	51,500	8.3
1984	51,500	8.3
1985	51,500	8.3
1986	51,500	8.3
UCE24-1A		
1981	21,600	7.9
UCE30-1A		
1981	27,400	7.4
UCE36-1A		
1981	31,200	7.4
UCE42-1A		
1981	37,600	7.6
UCE48-1A		
1981	41,000	7.2
UCE48-3A		
1981	41,000	7.2
UCE60-1A		
1981	54,000	6.9
UCE60-3A		
1981	54,000	7.1
UCG18-1H		
1981	16,700	8.4
UCG18-1H,1HA		
1982	16,700	8.2
1983	16,700	8.2
UCG24-1H		
1981	22,000	7.7
1982	22,000	7.7
1983	22,000	7.7
UCG24-1HA		
1982	22,600	7.5
1983	22,600	7.5
UCG30-1H		
1981	27,400	7.5
UCG30-1H,1HA		
1982	27,400	7.5
1983	29,600	8.1
UCG36-1H		
1981	32,600	7.8
1982	32,600	7.8
1983	32,600	7.8
UCG36-1HA		
1982	32,600	7.6
1983	32,600	7.6
UCG42-1H		
1981	36,200	7.6
UCG42-1H,1HA		
1982	36,200	7.6
1983	36,200	7.6
UCG42-3H		
1981	36,200	7.5
UCG48-1H		
1981	42,000	7.5
UCG48-1H,1HA		
1982	42,000	7.5
1983	42,000	7.5
UCG48-3H		
1981	42,000	7.3
UCG60-1H		
1981	50,000	7.1
1982	50,000	7.1
1983	50,000	7.1
UCG60-3H		
1982	50,000	7.1
1983	50,000	7.0
UCH24-1H		
1981	21,600	8.1
1982	21,600	8.1
1983	21,600	8.1
UCH30-1H		
1981	26,800	8.5
1982	26,800	8.5
1983	26,600	8.5
UCH36-1H		
1981	34,000	8.8
1982	32,600	8.4
1983	32,600	8.4
UCH36-3H		
1981	32,600	8.4
1982	32,600	8.4
1983	32,600	8.4
UCH42-1H		
1981	36,400	8.3
1982	36,400	8.3
1983	36,400	8.3
UCH42-3H		
1981	37,400	8.3
1982	36,400	8.2
1983	36,400	8.2
UCS18-1C		
1982	17,100	7.8
UCS24-1B		
1981	20,400	6.5
UCS24-1C		
1982	20,400	6.5
UCS28-1B		
1981	24,600	6.3
UCS30-1B		
1981	29,200	6.8
UCS30-1C		
1982	29,200	6.8
UCS36-1B		
1981	31,400	6.3
UCS36-1C		
1982	31,400	6.3
UCS42-1A		
1981	37,000	6.3
UCS42-1B		
1982	37,000	6.3
1983	37,000	6.3
UCS42-3B,4A		
1982	37,000	6.3
1983	37,000	6.3
UCS48-1A		
1981	40,000	6.4
UCS48-1B		
1982	40,000	6.4
1983	40,000	8.4
UCS48-3A		
1981	40,000	6.4
UCS48-3B,4A		
1982	40,000	6.4
1983	40,000	6.4
UCS60-1A		
1981	54,000	6.2
UCS60-1B		
1982	54,000	6.2
1983	54,000	6.2
UCS60-3A,4A		
1981	54,000	6.1
UCS60-3B,4A		
1982	54,000	6.2
1983	54,000	6.2

SP-A

YEAR	BTU	EER/ SEER
MC24-1A		
1973	24,000	5.5
1974	24,000	5.5
1975	24,000	5.6
1976	24,000	5.5
1977	24,000	5.5
1978	24,000	5.5
MC24-1D		
1978	24,500	6.8
MC25-1A		
1980	23,500	6.8
1981	23,600	6.8
1982	23,600	6.8
1984	23,600	6.8
1985	23,600	6.8
1986	23,600	6.8
MC25-1H		
1986	22,600	8.3
1987	22,600	8.3
1988	22,600	8.3
1989	22,600	8.3
1990	22,600	8.3
1991	22,600	8.3

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
CFU60-1H,1HA		
1982	54,000	6.2
1983	54,000	6.2
CFU60-3G,4G		
1981	54,000	6.1
CFU60-3H,3HA,4H		
1982	54,000	6.2
1983	54,000	6.2
CQ18-1B		
1989	17,200	8.0
1990	17,200	8.0
1991	17,200	8.0
1992	17,200	8.0
CQ24-1B		
1989	22,200	7.6
1990	22,200	7.6
1991	22,200	7.6
1992	22,200	7.6
CQ30-1B		
1990	27,400	8.5
1991	27,400	8.5
1992	27,400	8.5
CQ301B		
1989	27,200	7.8
CQ361B,1B1		
1989	32,600	7.9
1990	32,600	7.9
1991	32,600	7.9
1992	32,600	7.9
CS1218-1J		
1993	18,600	10.5
CS1224-1J		
1993	23,600	11.1
CS1224-1K		
1992	22,400	11.4
CS1230-1J		
1993	29,400	11.5
CS1236-1J		
1993	35,000	12.1
CS1242-1J		
1993	41,500	11.7
CS1248-1J		
1993	43,500	12.0
CS1260-1J		
1993	56,500	10.6
CS942-1K		
1991	40,500	9.2
QCC1030C-1		
1988	28,600	10.2
QCC1036C-1		
1988	32,000	8.7
QCC936C-1		
1988	33,800	8.8
QCE12-1		
1987	13,300	8.5
1988	13,300	8.5
QCE15-1		
1987	16,400	8.3
1988	16,400	8.3
1989	15,500	8.1
QCE18-1		
1985	19,000	8.1
1986	17,800	7.6
1987	17,800	7.6
1988	17,200	7.6
QCE18-1T		
1990	17,400	8.2
1991	17,400	8.2
1992	17,200	8.2
QCE18C-1T		
1989	17,500	8.4
1990	17,500	8.4
1991	17,500	8.4
1992	17,500	8.4
QCE24-1		
1985	24,400	7.8
1986	23,200	7.6
1987	17,800	7.6
1988	23,200	7.6
1989	23,000	7.6
1990	23,000	7.6
1991	23,000	7.6
1992	23,000	7.6
QCE24-1T		
1990	23,000	8.0
1991	23,000	8.0
1992	23,000	8.0
QCE26-1		
1987	27,400	8.6
QCE28-1		
1988	27,400	8.6
1989	26,600	8.5
1990	27,000	8.5
1991	27,000	8.5
1992	27,000	8.5
QCE36-1		
1986	35,200	8.3
1987	35,200	8.3
1988	35,200	8.3
1989	34,800	8.3
1990	34,800	8.3
1991	34,800	8.3
1992	34,800	8.3
QCH12-1		
1988	11,500	8.6
1989	11,400	8.2
QCH15-1		
1987	15,200	9.1
1988	15,200	9.1
1989	15,200	9.1
QCH18-1		
1984	17,600	9.0
1985	17,600	9.0
1987	17,900	9.0
1988	16,500	9.0
1989	17,200	9.3
1990	17,200	9.3
1991	17,200	9.3
1992	17,200	9.3
QCH24-1		
1984	22,600	8.2
1985	22,600	8.2
1986	23,000	8.3
1987	23,000	8.3
QCH24-1B		
1986	22,200	8.5
1987	22,200	8.5
1988	22,200	8.5
1989	21,000	8.7
1990	21,000	8.7
1991	21,000	8.7
1992	21,000	8.7
QCH28-1		
1986	28,000	8.6
QCH30-1		
1986	29,200	9.2
1987	27,200	8.6
1988	27,200	8.6
1989	27,000	9.1
1990	27,000	9.1
1991	27,000	9.1
1992	27,000	9.1
QCH36-1		
1987	35,200	8.3
1988	35,200	8.3
1989	35,600	8.8
1990	35,600	8.8
1991	35,600	8.8
1992	35,600	8.8
QCH36C-1		
1989	33,600	8.2
1990	33,600	8.5
1991	33,600	8.5
1992	33,600	8.5
QCH42-1		
1986	40,000	8.1
1987	40,000	8.1
1988	40,000	8.1
1989	40,500	8.6
1990	40,500	8.6
1991	40,500	8.6
1992	40,500	8.6
QCH48-1		
1986	44,500	8.6
1987	44,500	8.6
1988	44,500	8.6
1989	44,500	9.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
QCH48-3		
1987	44,500	8.0
1988	44,500	8.0
1989	44,500	8.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
QCH48-3B		
1991	44,500	9.0
1992	44,500	9.0
QCH48-4		
1987	44,500	8.0
1988	44,500	8.0
1989	44,500	8.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
QCH48-3B		
1990	44,500	9.0
QCH60-1		
1986	52,000	7.7
1987	52,000	7.7
1988	52,000	7.7
1989	51,000	8.0
1991	51,000	8.0
1992	51,000	8.0
QCH60-3		
1986	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
1991	51,000	8.0
QCH60-3B		
1990	51,000	8.0
1991	51,000	8.0
1992	51,000	8.0
QCH60-4		
1986	53,000	7.6
1987	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
1991	51,000	8.0
QCH60-4C		
1990	51,000	8.0
1991	51,000	8.0
1992	51,000	8.0
QEH24-1		
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
1989	24,000	9.1
1990	24,200	9.5
1991	24,200	9.5
1992	24,200	9.5
QEH30-1		
1986	27,000	9.5
1987	27,000	9.5
1988	27,000	9.5
1989	27,000	9.3
1990	28,000	9.4
1991	28,000	9.4
1992	28,000	9.4
QEH30C-1		
1990	28,600	10.0
1992	28,600	10.0
QEH36-1		
1986	34,600	9.4
1987	34,600	9.4
1988	34,600	9.4
1990	34,600	9.9
1991	34,600	9.9
1992	34,600	9.9
QEH36C-1		
1989	31,800	8.8
1990	31,800	8.8
1991	31,800	8.8
1992	31,800	8.8
QEH42-1		
1987	39,500	8.6
1988	39,500	8.6
1989	39,500	8.6
1990	39,500	8.6
1991	39,500	8.6
1992	39,500	8.6
QEH48-1		
1986	42,500	8.5
1987	42,500	8.5
1988	42,500	8.5
1989	44,000	9.3
1990	44,000	9.3
1991	44,000	9.3
1992	44,000	9.3
QEK1018-1		
1990	17,800	10.5
1991	17,800	10.5
1992	17,800	10.5
QEK1024-1		
1990	22,200	9.8
1991	22,200	9.8
1992	22,200	9.8
QEK1030-1		
1990	28,400	10.3
1991	28,400	10.3
1992	28,400	10.3
QEK1036-1		
1990	31,000	9.0
1991	31,000	9.0
1992	31,000	9.0
QEK1042-1		
1990	37,400	9.3
1991	37,400	9.3
1992	37,400	9.3
QU18-1		
1982	18,000	7.2
1983	18,000	7.2
1984	18,000	7.2
1985	18,000	8.5
1986	18,000	7.2
QU18-1,1A		
1984	18,000	7.2
1985	18,000	7.2
1986	18,000	7.2
QU24-1		
1982	21,400	7.2
1983	21,400	7.2
1984	21,400	7.2
1985	21,400	7.2
1986	21,400	7.2
QU24-1,1A		
1984	21,400	7.2
1985	21,400	7.2
1986	21,400	7.2
QU30-1		
1982	30,400	7.3
1983	30,400	7.3
1984	30,400	7.3
1985	30,400	8.4
1986	30,400	7.3
QU30-1,1A		
1984	27,600	6.9
1985	27,600	6.9
1986	27,600	6.9
QU36-1		
1983	33,600	7.0
1984	33,600	6.5
1985	33,600	8.3
1986	33,600	6.5
QU36-1A		
1984	33,000	7.0
1985	33,000	7.0
1986	33,000	7.0
QU42-1A,1B		
1983	37,000	7.2
1984	37,000	7.2
1985	37,000	7.2
1986	37,000	7.2
QU48-1A,1B		
1983	41,500	6.8
1984	41,500	6.8
1985	41,500	6.8
1986	41,500	6.8
QU48-3A,3B		
1983	41,500	6.7
1984	41,500	6.7
1985	41,500	6.7
1986	41,500	6.7
QU60-1A		
1983	52,000	6.9
1984	52,000	6.9
1985	52,000	6.9
1986	52,000	6.9
QU60-3A		
1983	52,000	6.7
1984	52,000	6.7
1985	52,000	6.7
1986	52,000	6.7
QUE18-1		
1983	17,200	8.0
QUE24-1		
1983	21,000	8.0
QUE24-1A		
1984	21,000	8.0
1985	21,000	8.0
1986	21,000	8.0
QUE30-1		
1983	28,600	8.5
QUE30-1A		
1984	28,000	8.4
1985	28,000	8.4
1986	28,000	8.4
QUE36-1		
1983	32,600	8.0
QUE36-1A,1B		
1983	32,600	8.0
1984	32,600	8.0
1985	32,600	8.0
1986	32,600	8.0
QUE42-1		
1983	36,000	8.3
1984	36,000	8.3
1985	36,000	8.3
1986	36,000	8.3
QUE42-1A		
1984	36,000	8.3
1985	36,000	8.3
1986	36,000	8.3
QUE48-1		
1983	44,500	8.3
1984	44,500	8.3
1985	44,500	8.3
1986	44,500	8.3
QUE48-1A		
1984	44,500	8.3
1985	44,500	8.3
1986	44,500	8.3
QUE48-3,3A		
1984	44,500	8.1
1985	44,500	8.1
1986	44,500	8.1
QUE60-1		
1983	51,500	8.3
1984	51,500	8.3
1985	51,500	8.3
1986	51,500	8.3
QUE60-3,4		
1984	51,500	7.9
1985	51,500	7.9
1986	51,500	7.9
QUH18-1		
1984	17,900	9.3
1985	17,900	9.3
1986	17,900	9.3
QUH24-1		
1985	22,800	8.4
1986	22,800	8.4
QUH30-1,1A		
1984	27,600	8.7
1985	27,600	8.7
1986	27,600	8.7
RC121-3A,3B,4A,4B		
1981	125,000	8.2
1982	125,000	8.2
1983	125,000	8.2
1984	125,000	8.2
1985	125,000	8.2
1986	125,000	8.2
1987	125,000	8.2
1988	125,000	8.2

Efficiency Ratings not available.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
TC90-2,-4,-6		
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7
TC90-2,-6,-4		
1968	95,000	6.7
TC90-3,-4		
1967	95,000	6.7
TC90-4,-6		
1975	95,000	6.7
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7
VAC109-401,501		
1991	122,000	7.1
1993	122,000	7.1
VAC109-4,5		
1983	122,000	7.1
1984	122,000	7.1
1986	122,000	7.1
1987	122,000	7.1
1988	122,000	7.1
1989	12,000	7.1
1990	122,000	7.1
VAC60-401,501		
1991	58,000	6.6
1992	58,000	8.6
1993	58,000	6.6
VAC60-4,5		
1983	57,000	6.8
1984	57,000	6.8
1986	57,000	6.8
1987	57,000	6.8
1988	57,000	6.8
1989	58,000	7.0
1990	58,000	6.9
VAC89-401,501		
1991	91,000	7.0
1992	91,000	7.0
1993	91,000	7.0
VAC89-4,5		
1983	91,000	7.0
1984	91,000	7.0
1986	91,000	7.0
1987	91,000	7.0
1988	91,000	7.0
1989	91,000	7.0
1990	91,000	7.0
VAV60-4,5		
1985	57,000	6.8
VAV89-4,5		
1985	91,000	7.0
SPY-A		
MTPE-163		
1975	15,500	6.0
PCT048-1F		
1991	48,000	9.8
PCT18-1F		
1989	18,500	9.2
1990	18,500	9.2
1991	18,500	9.2
1992	18,500	9.2
1993	18,500	9.2
PCT24-1F		
1989	23,200	9.3
1990	23,200	9.3
1991	23,200	9.3
1992	23,200	9.3
1993	23,200	9.3
PCT30-1F		
1989	29,800	9.1
1990	29,800	9.1
1991	29,800	9.1
1992	29,800	9.1
1993	29,800	9.1
PCT36-1F		
1989	36,000	9.1
1990	36,000	9.1
1991	36,000	9.1

YEAR	BTU	EER/ SEER
PCT36-3F		
1989	36,000	8.3
1990	36,000	9.1
1991	36,000	9.1
PCT42-1F		
1989	41,500	9.1
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
PCT48-1F		
1989	48,000	9.8
1990	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
PCT48-3F		
1989	48,000	9.2
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
PCT60-1F		
1989	60,500	9.7
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
PCT60-F		
1989	60,500	8.9
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
PG024XXX-1J		
1991	23,000	9.0
PG030XXX-1J		
1991	28,000	9.0
PG036XXX-1J		
1991	35,000	9.0
PG042XXX-1		
1991	42,000	9.4
PG048XXX-1J		
1991	45,500	9.0
PG060XXX-1J		
1991	57,000	9.0
TE120-2		
1975	116,000	6.6
1976	116,000	6.6
1977	116,000	6.6
1978	116,000	6.6
TE120-2,-4,-6		
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
1972	118,000	6.7
1973	118,000	6.7
1974	118,000	6.7
TE120-2,-6,-4		
1968	118,000	6.7
TE120-3,-4		
1967	118,000	6.7
TE120-4,-6		
1975	118,000	6.7
1976	118,000	6.7
1977	118,000	6.7
1978	118,000	6.7
TE90-2		
1975	94,000	6.6
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6
TE90-2,-4,-6		
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7
TE90-2,-6,-4		
1968	95,000	6.7
TE90-3,-4		
1967	95,000	6.7

YEAR	BTU	EER/ SEER
TE90-4,-6		
1975	95,000	6.7
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7
TG120-2,-4,-6		
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
TG120-2,-6,-4		
1968	118,000	6.7
TG120-2B		
1975	116,000	6.6
1976	116,000	6.6
1977	116,000	6.6
TG120-2B,-2C		
1978	116,000	6.6
TG120-2B,-4B,-6B		
1972	118,000	6.7
1973	118,000	6.7
1974	118,000	6.7
TG120-3,-4		
1967	118,000	6.7
TG120-4B,-6B		
1975	118,000	6.7
1976	118,000	6.7
1977	118,000	6.7
TG120-4B,-6B,-4C,-6C		
1978	118,000	6.7
TG24-1C		
1972	24,000	5.9
1973	24,000	5.9
1974	24,000	5.9
TG24-1G		
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
TG28A-1		
1967	22,000	6.9
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
1971	22,000	6.9
TG30-1C		
1972	28,000	6.5
1973	28,000	6.5
1974	28,000	6.5
TG30-1G		
1975	28,000	6.2
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
TG310A-1,-3		
1967	33,000	6.3
1968	33,000	6.3
1969	33,000	6.3
1970	33,000	6.3
1971	33,000	6.3
TG36-1C		
1972	35,000	5.8
1973	35,000	5.8
1974	35,000	5.8
TG36-1G,-3G		
1975	35,000	6.1
1976	35,000	6.1
1977	35,000	6.1
1978	35,000	6.1
TG38B-1		
1967	36,000	6.8
1968	36,000	6.8
1969	36,000	6.8
1970	36,000	6.8
1971	36,000	6.8
TG410A-1,-3		
1967	43,000	6.0
1968	43,000	6.0
1969	43,000	6.0
1970	43,000	6.0
1971	43,000	6.0
TG42-1G,-3G		
1975	41,000	6.2
1976	41,000	6.2
1977	41,000	6.2

YEAR	BTU	EER/ SEER
1978	41,000	6.2
TG48-1B,-3B		
1972	50,000	6.3
1973	50,000	6.3
1974	50,000	6.3
TG48-1G,-3G		
1975	48,000	6.0
1976	48,000	6.0
1977	48,000	6.0
1978	48,000	6.0
TG514A-1		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
TG514A-3		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
TG520-A1		
1969	58,000	6.0
1970	58,000	6.0
1971	58,000	6.0
TG520-A3		
1969	58,000	6.0
1970	58,000	6.0
1971	58,000	6.0
TG60-1D		
1972	58,000	5.9
1973	58,000	5.9
1974	58,000	5.9
1975	58,000	6.0
1976	58,000	5.9
TG60-1G,3G-4G		
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
TG60-3D		
1972	58,000	6.2
1973	58,000	6.2
1974	58,000	6.2
1975	58,000	6.2
1976	58,000	6.2
TG90-2,-4,-6		
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
TG90-2,-6,-4		
1968	95,000	6.7
TG90-2B		
1975	94,000	6.6
1976	94,000	6.6
1977	94,000	6.6
TG90-2B,-2C		
1978	94,000	6.6
TG90-2B,-4B,-6B		
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7
TG90-3,-4		
1967	95,000	6.7
TG90-4B,-6B		
1975	95,000	6.7
1976	95,000	6.7
1977	95,000	6.7
TG90-4B,-6B,-4C,-6C		
1978	95,000	6.7
TGR-120-3A,4A-285		
1982	118,000	7.0
1983	118,000	7.0
1984	118,000	7.0
TGR-120-3A-285		
1980	118,000	7.0
1981	118,000	7.0
TGR-120-3E,4E-270-L		
1984	119,000	7.7
1985	119,000	7.7
1986	119,000	7.7
1987	119,000	7.7

YEAR	BTU	EER/ SEER
1988	119,000	7.7
1989	119,000	7.7
1990	119,000	7.7
1991	119,000	7.7
TGR-120-3E-270-K		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
TGR-120-4A-285		
1980	118,000	7.0
1981	118,000	7.0
TGR-120-4E-270-K		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
TGR-18-1E-50		
1985	19,000	8.7
1986	19,000	8.7
1987	19,000	8.7
TGR-18-1F-50		
1988	18,800	9.8
TGR-18-1X-50		
1985	19,000	8.7
1987	19,000	8.7
TGR-18-1XA-50		
1988	18,800	9.8
TGR-1G-100		
1989	29,000	9.4
TGR-24-1B-100		
1980	25,500	7.0
TGR-24-1C-100		
1981	25,600	7.0
TGR-24-1D-80		
1982	26,000	8.3
1983	25,000	8.0
1984	25,000	8.0
TGR-24-1E-50		
1985	23,400	8.6
1986	23,400	8.6
1987	23,400	8.6
TGR-24-1E-70		
1985	23,400	8.6
1986	23,400	8.6
1987	23,400	8.6
TGR-24-1F-50		
1988	23,400	9.1
TGR-24-1F-70		
1988	23,400	9.1
TGR-24-1X-50		
1985	23,400	8.6
1986	23,400	8.6
1987	23,400	8.6
TGR-24-1XA-50		
1988	23,400	9.1
TGR-30-1B-100		
1980	31,500	7.0
TGR-30-1C-100		
1981	31,600	7.0
TGR-30-1D-95		
1982	30,000	8.2
1983	30,000	8.2
1984	30,000	8.2
TGR-30-1E-50		
1985	30,400	8.6
1987	30,400	8.6
TGR-30-1E-70		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
TGR-30-1F-100		
1988	29,000	9.4
TGR-30-1F-50		
1988	29,000	9.4
TGR-30-1F-70		
1988	29,000	9.4
TGR-30-1X-50		
1985	30,400	8.6
1986	30,400	8.6

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
1992	22,600	8.3
MC28-1A		
1972	28,000	6.0
MC28-1A,-1B		
1973	28,000	6.0
1974	28,000	6.0
MC28-1B		
1975	28,000	6.0
1976	28,000	6.0
1977	28,000	6.0
1978	28,000	6.0
MC28-1D		
1978	28,500	7.0
MC29-1A		
1980	27,000	6.7
1981	27,200	6.3
1982	27,200	6.3
1984	27,200	6.3
1985	27,200	6.3
1986	27,200	6.3
MC29-1H		
1986	28,400	8.5
1987	28,400	8.5
1988	28,400	8.5
MC29-1J		
1989	29,000	8.2
1990	29,000	8.2
1991	29,000	8.2
MC36-1A		
1972	36,000	7.2
MC36-1A,-1B		
1973	36,000	6.2
1974	36,000	6.2
MC36-1B		
1975	36,000	6.2
MC36-1B,-1C		
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
MC36-1D		
1978	36,500	7.0
MC37-1A		
1980	34,500	6.2
1981	34,200	6.4
1982	34,200	6.4
1984	34,200	6.4
1985	34,200	6.4
MC37-1H		
1986	35,400	8.3
1987	35,400	8.3
1988	35,400	8.3
1989	35,400	8.3
1990	35,400	8.3
1991	35,400	8.3
1992	35,400	8.3
MTP-111		
1972	10,500	7.0
1973	10,500	7.0
1974	10,500	7.0
1975	10,000	7.0
MTP-163		
1972	15,500	6.0
1973	15,500	6.0
1974	15,500	6.0
1975	15,500	6.0
MTP-601		
1972	6,000	6.0
1973	6,000	6.0
1974	6,000	6.0
1975	6,000	6.0
PC-1124-1A		
1993	23,000	11.0
PC-1130-1A		
1993	32,000	11.0
PC-1136-1A		
1993	36,000	11.0
PC-1142-1A		
1993	42,000	11.1
PC-1148-1A		
1993	47,000	11.0
PC-48-1K		
1993	46,000	10.2

YEAR	BTU	EER/ SEER
PC-60-1J		
1993	57,000	10.2
PC-60-3J		
1993	58,000	9.2
PC24-1B		
1967	24,000	6.0
1968	24,000	6.0
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
PC24-1C		
1972	24,000	5.9
1973	24,000	5.9
1974	24,000	5.9
PC24-1J		
1991	21,000	9.0
1992	21,000	9.0
1993	21,000	9.0
PC24-1K		
1992	21,000	9.0
1993	22,000	9.7
PC28-1A		
1967	28,000	6.5
PC29-1A		
1972	29,000	7.1
PC30-1B		
1967	29,000	6.4
1968	29,000	6.4
1969	29,000	6.4
1970	29,000	6.4
1971	29,000	6.4
PC30-1C		
1972	29,000	7.1
1973	29,000	7.1
1974	29,000	6.4
1975	29,000	6.4
1976	29,000	6.4
PC30-1J		
1991	28,000	9.4
1992	28,000	9.4
PC30-1K		
1992	28,000	9.4
1993	28,600	9.7
PC36-1D		
1967	35,000	6.1
PC36-1E,-3E		
1968	36,000	6.0
1969	36,000	6.0
1970	36,000	6.0
1971	36,000	6.0
1972	36,000	6.0
1973	36,000	6.0
1974	36,000	6.2
PC36-1J		
1991	34,000	9.0
1992	34,000	9.0
PC36-1K		
1992	34,000	9.0
1993	34,000	9.8
PC42-1J		
1991	40,000	9.2
1992	40,000	9.2
PC42-1K		
1992	40,000	9.2
1993	40,000	10.0
PC48-1A,-3A		
1967	48,000	6.4
1968	48,000	6.4
1969	48,000	6.4
1970	48,000	6.4
1971	48,000	6.4
1972	48,000	6.4
1973	48,000	6.4
1974	48,000	6.4
PC48-1J		
1991	46,000	9.0
1992	46,000	9.0
PC48-1K		
1992	45,000	9.0
PC60-1D		
1967	59,000	6.7
1968	59,000	6.7
1969	59,000	6.7

YEAR	BTU	EER/ SEER
1970	59,000	6.7
1971	59,000	6.7
1972	59,000	6.7
1973	59,000	6.7
1974	59,000	6.7
PC60-1J		
1991	58,000	9.2
1992	46,000	10.2
PC60-3D		
1967	59,000	6.9
1968	59,000	6.9
1969	59,000	6.9
1970	59,000	6.9
1971	59,000	6.9
1972	59,000	6.9
1973	59,000	6.5
1974	59,000	6.5
PC60-3J		
1991	58,000	9.2
1992	57,000	9.2
PC60-4D		
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
1972	59,000	6.6
1973	59,000	6.6
1974	59,000	6.6
1975	59,000	6.6
1976	59,000	6.6
PCT-24-1D		
1986	23,600	9.1
1987	23,600	9.1
PCT-30-1D		
1986	28,800	8.8
PCT-36-1D		
1986	35,600	8.6
PCT-36-3D		
1986	35,600	8.3
1987	35,600	8.3
PCT-42-1D		
1986	41,500	8.8
1987	41,500	8.8
PCT-42-3D		
1986	41,500	8.3
1987	41,500	8.3
PCT-48-1D		
1986	47,000	8.8
1987	47,000	8.8
PCT-48-3D		
1986	47,000	8.3
1987	47,000	8.3
PCT-60-1D		
1986	60,000	8.8
1987	60,000	8.8
PCT-60-3D		
1986	60,000	8.2
1987	60,000	8.2
PCT24-1A		
1975	24,000	6.3
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
PCT24-1B		
1976	23,000	6.8
1977	23,000	6.8
1978	23,000	6.8
1980	23,000	6.8
1981	22,800	6.8
1982	22,800	6.8
1983	22,800	6.8
1984	22,800	6.8
1985	22,800	6.8
PCT30-1A		
1975	29,000	6.3
1976	29,000	6.3
1977	29,000	6.3
1978	29,000	6.3
PCT30-1B		
1976	29,000	7.4
1977	29,000	7.4
1978	29,000	7.4
1980	27,500	6.7
1981	27,200	6.7

YEAR	BTU	EER/ SEER
1982	27,200	6.7
1983	27,200	6.7
1984	27,200	6.7
1985	27,200	6.7
PCT30-1D		
1987	28,800	8.8
PCT36-1A		
1980	34,500	5.7
1981	34,200	5.6
1982	34,200	5.6
1983	34,200	5.6
1984	34,200	5.6
1985	34,200	5.6
PCT36-1A,3A		
1975	36,000	6.2
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
PCT36-1D		
1987	35,600	8.6
PCT36-3A		
1980	34,500	5.7
1981	34,200	5.7
1982	34,200	5.7
1983	34,200	5.7
1984	34,200	5.7
1985	34,200	5.7
PCT42-1A,3A		
1975	42,000	5.9
1976	42,000	5.9
1977	42,000	5.9
1978	42,000	5.9
PCT42-1B		
1980	40,000	5.8
1981	39,500	5.9
1982	39,500	5.9
1983	39,500	5.9
1984	39,500	5.9
1985	39,500	5.9
PCT42-1B,-3B		
1978	42,000	6.3
PCT42-3B		
1980	40,000	5.9
1981	39,500	5.9
1982	39,500	5.9
1983	39,500	5.9
1984	39,500	5.9
1985	39,500	5.9
PCT48-1A,-3A		
1975	48,000	5.9
1976	48,000	5.9
1977	48,000	5.9
1978	48,000	5.9
PCT48-1B		
1980	49,000	6.4
1981	48,500	6.4
1982	48,500	6.4
1983	46,500	6.4
1984	48,500	6.4
1985	48,500	6.4
PCT48-1B,-3B		
1978	50,000	6.4
PCT48-3B		
1980	49,000	6.3
1981	48,500	6.3
1982	48,500	6.3
1983	48,500	6.3
1984	48,500	6.3
1985	48,500	6.3
PCT60-1A,-3A		
1975	59,000	6.0
1976	59,000	6.0
PCT60-1A,-3A,-1C,-3C		
1977	59,000	6.0
1978	59,000	6.0
PCT60-1B		
1980	55,000	6.2
1981	54,500	6.0
1982	54,500	6.0
1983	54,500	6.0
1984	54,500	6.0
1985	54,500	6.0
PCT60-1B,-3B		
1978	58,000	6.7

YEAR	BTU	EER/ SEER
PCT60-3B		
1980	55,000	6.2
1981	54,500	6.1
1982	54,500	6.1
1983	54,500	6.1
1984	54,500	6.1
1985	54,500	6.1
PCT75-3FK		
1987	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1993	87,000	9.0
PCT75-3FL		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
PCT75-4FK		
1987	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1993	87,000	9.0
PCT75-4FL		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
PW-1030-1A		
1993	28,600	10.1
PW-1036-1A		
1993	34,000	10.1
PW-1042-1A		
1993	40,000	10.0
PW-1048-1A		
1993	46,000	10.2
PW-1060-1A		
1993	55,000	10.0
PW-1060-3A		
1993	55,000	10.0
SW120-2B,2BA,4B,4BA		
1985	128,000	8.7
SW120-6B,6BA		
1985	12,800	8.7
SW36-1B,3B		
1985	38,000	8.8
SW60-1B,3B,4B		
1985	65,000	8.0
SW90-3B,38A,4B,4BA		
1985	98,000	9.8
TC120-2		
1975	116,000	6.6
1976	116,000	6.6
1977	116,000	6.6
1978	116,000	6.6
TC120-2,-4,-6		
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
1972	118,000	6.7
1973	118,000	6.7
1974	118,000	6.7
TC120-2,-6,-4		
1968	118,000	6.7
TC120-3,-4		
1967	118,000	6.7
TC120-4,-6		
1975	118,000	6.7
1976	118,000	6.7
1977	118,000	6.7
1978	118,000	6.7
TC90-2		
1975	94,000	6.6
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6

Efficiency Ratings not available.

HEIL

YEAR	BTU	EER/ SEER
NCHA035AK		
1982	34,600	7.8
1983	34,600	8.2
1984	34,600	8.2
NCHA035AK01		
1980	34,500	8.0
1981	34,600	#
NCHA041AK		
1982	40,000	7.7
1983	40,000	7.7
1984	40,000	7.7
NCHA041AK01		
1980	40,000	7.7
1981	40,000	#
NCHA047AH		
1985	46,000	7.9
1986	46,000	7.9
NCHA047AK		
1982	46,500	7.8
1983	46,500	8.1
1984	46,500	8.1
NCHA047AK01		
1980	48,000	7.5
1981	46,500	#
NCHA058AK		
1982	55,500	6.8
1983	55,500	6.8
1984	55,500	6.8
NCHA058AK01		
1980	58,000	7.2
1981	55,500	#
NCHAA18		
1986	20,600	9.3
1987	20,600	9.3
1988	20,600	9.3
NCHAA18AK		
1984	20,600	9.3
NCHAA24		
1986	24,400	9.1
1987	24,400	9.1
1988	24,400	9.1
NCHAA24AK		
1984	24,400	9.1
NCHAA29		
1986	28,000	8.9
NCHAA29AK		
1984	30,200	9.7
NCHAA30		
1986	29,800	9.5
1987	29,800	9.5
1988	29,800	9.5
NCHAA35		
1986	35,200	9.0
1987	35,200	9.0
1988	35,200	9.0
NCHAA35AK		
1984	35,200	9.0
NCHAA41		
1986	41,500	9.0
1987	41,500	9.0
NCHAA47		
1986	47,000	9.0
1987	47,000	9.0
1988	47,000	9.0
NCHAA47*H		
1988	49,000	8.9
NCHAA47H		
1986	49,000	8.9
1987	49,000	8.9
NCHBA18		
1986	18,100	9.3
1987	18,100	9.3
1988	18,100	9.3
NCHBA18AK		
1983	18,100	9.3
1984	18,100	9.3
NCHBA23		
1986	23,600	8.1
1987	23,600	8.1
1988	23,600	8.1
NCHBA24AK		
1983	23,400	8.8
1984	23,400	8.8
1985	23,400	7.8
NCHBA24Ak		
1986	23,400	7.8
NCHBA29		
1986	29,000	8.8
1987	29,000	8.8
1988	29,000	8.8
NCHBA29AK		
1983	29,000	8.8
1984	29,000	8.8
NCHBA35		
1986	34,200	8.4
1987	34,200	8.4
1988	34,200	8.4
NCHBA35AK		
1983	34,200	8.4
1984	34,200	8.4
NCHH024BKAA		
1980	23,500	7.3
NCHH024BKAA0		
1978	23,500	7.3
NCHH030BKAA		
1980	29,000	7.0
NCHH030BKAA0		
1978	29,000	7.0
NCHH035AKAA0		
1978	34,000	6.0
NCHH035BKAA		
1980	34,500	6.2
NCHH035BKAA0		
1978	34,500	6.2
NCHH048AHAA0		
1978	47,000	6.6
NCHH048AHAA1		
1978	47,000	6.5
NCHH048AKAA0		
1978	47,000	6.6
NCHH058ABAA0		
1978	57,000	6.1
NCHH058ABAA1		
1978	57,000	6.1
NCHH058AHAA0		
1978	57,000	6.3
NCHR10H,L001A		
1980	119,000	8.5
1981	119,000	8.0
1982	119,000	8.0
1983	119,000	8.0
1984	119,000	8.0
1985	119,000	8.0
NCHR10H001A		
1980	119,000	8.3
1981	119,000	7.8
1982	119,000	7.8
1983	119,000	7.8
1984	119,000	7.8
NCHR10H001B		
1985	118,000	8.2
1987	118,000	8.2
1988	118,000	8.2
1989	118,000	8.2
1990	118,000	8.2
1991	118,000	8.2
1993	118,000	8.2
NCHR10L001B		
1985	118,000	8.2
1988	118,000	8.2
1989	118,000	8.2
1990	118,000	8.2
1991	118,000	8.2
1993	118,000	8.2
NCHR91H,L001A		
1980	91,000	8.5
1981	91,000	8.5
1982	91,000	8.5
NCHR91H001A		
1980	91,000	8.3
1981	91,000	8.3
1982	91,000	8.3
1983	90,000	8.0
1984	90,000	8.0
NCHR91H001B		
1985	90,000	8.1
1989	90,000	8.1
1990	90,000	8.1
1991	90,000	8.1
1993	90,000	8.1
NCHR91L001A		
1983	90,000	8.0
1984	90,000	8.0
NCHR91L001B		
1985	90,000	8.1
1986	90,000	8.1
1987	90,000	8.1
1989	90,000	8.1
1990	90,000	8.1
1991	90,000	8.1
1993	90,000	8.1

HSP-A

ASC-23A-1H		
1970	23,000	6.6
1971	23,000	6.6
1972	23,000	6.6
ASC-35B-1H		
1970	35,000	6.6
1971	35,000	6.5
1972	35,000	6.5
ASC-47B-1H,-3H		
1970	47,000	6.7
1971	47,000	6.7
1972	47,000	6.7
1973	47,000	6.7
1974	47,000	6.7
1975	47,000	6.0
ASC-58B-1H,-3H		
1970	57,000	6.4
1971	57,000	6.4
1972	57,000	6.4
1973	57,000	6.4
1974	57,000	6.4
1975	57,000	6.0
H,NCHH042AKAH		
1977	42,000	6.9
H,NPHH023AKAH		
1977	23,000	6.6
H,NPHH029AKAH		
1977	29,000	6.6
H,NPHH047AHAH		
1977	47,000	6.5
H,NPHH057AHAH		
1977	58,000	6.2
HCHH042AKAH		
1976	42,000	6.9
HPHBA48AH01		
1984	49,500	8.9
1985	49,500	8.9
HPHBA58AH01		
1984	58,500	7.9
HPHH023AKAH		
1976	23,000	6.6
HPHH029AKAH		
1976	29,000	6.6
HPHH035ABAH		
1976	35,000	6.1
HPHH047AHAH,KAH		
1976	47,000	6.5
HPHH057AHAH,KAH		
1976	58,000	6.2
NASC-23A-1H		
1972	23,000	6.6
1973	23,000	6.6
1974	23,000	6.6
1975	23,000	6.0
NASC-29A-1H		
1973	29,000	6.6
1974	29,000	6.6
1975	29,000	6.0
NASC-35B-1H		
1972	35,000	6.3
1973	35,000	6.3
1974	35,000	6.1
1975	35,000	6.0
NASC-47B-1H		
1973	47,000	6.5
1974	47,000	6.5
NASC-47B-1H,-3H		
1975	47,000	6.0
NASC-47B-3H		
1973	47,000	6.5
1974	47,000	6.5
NASC-57B-1H		
1973	58,000	6.2
1974	58,000	6.4
NASC-57B-1H,-3H		
1975	58,000	6.0
NASC-57B-3H		
1973	58,000	6.2
1974	58,000	6.6
NPHB024AK01		
1980	24,000	8.4
1981	24,000	#
NPHB030AK01		
1980	29,000	8.2
1981	29,000	#
NPHB036AK01		
1980	36,000	7.8
1981	36,000	#
NPHB042AK01		
1980	41,000	7.7
1981	41,000	#
NPHB046AH		
1983	47,000	8.0
NPHB048AH		
1982	47,000	8.0
1984	47,000	8.0
1985	47,000	8.0
NPHB048AH01		
1980	47,000	8.0
1981	47,000	8.0
NPHB048AK		
1982	47,000	8.0
1983	47,000	8.0
1984	47,000	8.0
1985	47,000	8.0
NPHB048AK01		
1981	47,000	#
NPHB058AH		
1982	58,000	7.4
1983	58,000	7.4
1984	58,000	7.4
1985	58,000	7.4
NPHB058AH01		
1980	59,000	7.7
1981	59,000	7.7
NPHB058AK		
1982	58,000	7.4
1983	58,000	7.4
1984	58,000	7.4
1985	58,000	7.4
NPHB058AK01		
1981	59,000	#
NPHBA48		
1987	49,500	9.0
1988	49,500	9.0
1989	49,500	9.0
NPHBA48AH01		
1986	49,500	8.9
1987	49,500	8.9
NPHBA48AK01		
1984	48,500	9.0
1985	49,500	9.0
1986	49,500	9.0
NPHBA56AH01		
1985	58,500	7.9
NPHBA58		
1987	58,500	8.6
1988	58,500	8.6
1989	58,500	8.6
NPHBA58AH01		
1986	58,500	7.9
1987	58,500	7.9
NPHBA58AK01		
1984	59,500	8.0
1985	58,500	8.6
1986	58,500	8.6
NPHBB48		
1988	49,000	9.5
1989	49,000	9.5
NPHBB58		
1988	54,000	9.1
1989	54,000	9.1
NPHC024AK		
1982	24,800	#
1982	24,800	8.1
1983	24,800	8.2
NPHC024AK01		
1981	24,800	#
NPHC030AK		
1982	29,600	7.6
1983	29,600	8.0
NPHC030AK01		
1981	29,600	#
NPHC036AK		
1982	35,200	8.1
1983	35,200	8.2
NPHC036AK01		
1981	35,200	#
NPHC040AK		
1982	39,400	7.8
1983	39,500	8.4
NPHC040AK01		
1981	39,400	#
NPHCA040AK		
1984	39,500	8.4
NPHCA24AK		
1984	24,800	8.2
1985	24,800	8.2
NPHCA30AK		
1984	29,600	8.0
1985	29,600	8.0
NPHCA36		
1986	35,200	8.2
NPHCA36AK		
1984	35,200	8.2
1985	35,200	8.2
NPHCA41		
1986	41,500	8.4
NPHCA41AK		
1985	41,500	8.4
NPHCB036		
1990	35,400	9.1
NPHCB24		
1986	24,800	8.6
NPHCB24AK		
1985	24,800	8.6
NPHCB25		
1986	25,000	9.1
1987	25,000	9.1
1988	25,000	9.1
1989	25,000	9.1
1990	25,000	9.1
1991	25,000	9.1
1992	25,000	9.1
1993	25,000	9.1
NPHCB29		
1986	29,800	9.0
1987	29,800	9.0
1988	29,800	9.0
1989	29,800	9.0
1990	29,800	9.0
1991	29,800	9.0
1992	29,800	9.0
1993	29,800	9.0
NPHCB30		
1986	28,600	8.9
NPHCB36		
1986	35,400	9.1
1987	35,400	9.1
1988	35,400	9.1
1989	35,400	9.1
1991	35,400	9.1
1992	35,400	9.1
1993	35,400	9.1
NPHCB41		
1986	41,000	8.7

Capacities and Ratings are estimated.

HEIL

YEAR	BTU	EER/ SEER
HCHH030AKAA		
1976	30,000	6.8
HCHH035AKAA		
1976	35,000	6.1
HCHH048AHAA,KAA		
1976	47,000	6.6
HCHH058ABAA,HAA		
1976	57,000	6.3
NCHH048AKAA		
1977	47,000	6.6
NCHH058ABAA,		
1977	57,000	6.3
NCHH058ABAA		
1977	57,000	6.3
NCHH058AHAA,		
1977	57,000	6.3

HRCU-A-C

CH5018*KA		
1989	18,300	10.0
CH5018*KB		
1990	18,800	10.2
1991	18,800	10.2
1992	18,800	10.2
1993	18,800	10.2
CH5018*KB+TD1		
1992	18,800	10.5
1993	18,800	10.5
CH5024*KA		
1989	24,400	10.2
CH5024*KB		
1990	23,800	10.2
1991	23,800	10.2
1992	23,800	10.2
1993	23,800	10.2
CH5024*KB+TD1		
1992	23,800	10.5
1993	23,800	10.5
CH5030*KA		
1989	30,000	10.0
CH5030*KB		
1990	29,000	10.5
1991	29,000	10.5
1992	28,000	10.2
1993	28,000	10.2
CH5036*HA		
1989	34,000	9.4
1990	34,000	10.0
1991	34,000	10.0
1993	33,200	10.0
CH5036*KA		
1989	34,200	10.0
CH5036*KB		
1990	34,600	10.4
1991	34,600	10.4
1992	33,400	10.0
1993	33,400	10.0
CH5036*KB+TD1		
1992	34,600	10.5
1993	34,600	10.5
CH5042*KA		
1989	40,000	10.0
CH5042*KB		
1990	42,500	10.4
1991	42,500	10.4
1992	41,000	10.3
1993	41,000	10.3
CH5042*KB+TD1		
1992	42,500	10.5
1993	42,500	10.5
CH5048*HA		
1989	45,500	10.0
1990	45,500	10.2
1991	45,500	10.2
1993	45,500	10.2
CH5048*KA		
1989	45,500	10.2
1990	45,500	10.2
1991	45,400	10.2
1992	45,500	10.2
1993	45,500	10.2
CH5048*KA+TD1		
1989	45,000	10.2
1992	47,000	10.5
1993	47,000	10.5
CH5060*HA		
1989	58,000	9.6
1990	58,000	10.0
1991	58,000	10.0
1993	57,500	9.7
CH5060*KA		
1989	58,000	10.0
1990	58,000	10.0
1991	58,000	10.0
1992	58,000	10.0
1993	58,000	10.0
CH5060*KA+TD1		
1989	57,500	10.1
CH5330*KA		
1993	29,000	10.0
CH5336*KA		
1993	35,400	10.0
CH7518*KA		
1992	18,500	11.0
1993	18,500	11.0
CH7524*KA		
1992	24,000	11.0
1993	24,000	11.0
CH7530*KA		
1992	28,800	11.0
1993	28,800	11.0
CH7536*KA		
1992	35,000	11.0
1993	35,000	11.0
CH7542*KA		
1992	42,000	11.2
1993	42,000	11.2
CH7548*KA		
1992	48,000	11.0
1993	48,000	11.0
CH7560*KA		
1992	57,000	11.0
1993	57,000	11.0
CH9518*KA		
1993	19,000	12.0
CH9524*KA		
1993	24,000	12.0
CH9530*KA		
1993	30,000	12.0
CH9536*KA		
1993	35,200	12.0
CH9542*KA		
1993	41,000	12.0
CH9548*KA		
1993	47,000	12.0
HCHAA47*H		
1988	49,000	8.8
NCHA024AK		
1985	24,000	7.4
NCHA029AK		
1985	28,600	8.1
NCHA035AK		
1985	35,200	7.9
NCHA041AK		
1985	40,000	7.7
NCHA047AK		
1985	46,500	7.1
NCHA058		
1986	55,500	6.8
NCHA058AH		
1984	56,500	7.2
1985	56,500	7.2
1986	56,500	7.2
NCHA058AK		
1985	55,500	6.8
NCHAA18		
1986	20,800	9.7
1987	20,800	9.7
1988	20,800	9.7
NCHAA18AK		
1984	20,800	9.7
1985	20,800	9.7
NCHAA24		
1986	23,600	9.3
1987	23,600	9.3
1988	23,600	9.3
NCHAA24AK		
1984	23,600	9.3
1985	23,600	9.3
NCHAA28AK		
1984	28,600	9.1
NCHAA29		
1986	30,000	9.7
NCHAA29AK		
1985	28,600	9.1
NCHAA30		
1986	28,600	9.0
1987	28,600	9.0
1988	28,600	9.0
NCHAA35		
1986	35,200	9.2
1987	35,200	9.2
1988	35,200	9.2
NCHAA35AK		
1984	35,200	9.2
1985	35,200	9.2
NCHAA41		
1986	41,500	9.0
1987	41,500	9.0
1988	41,500	9.0
NCHAA41AK		
1985	42,000	9.0
NCHAA47		
1986	49,000	9.1
1987	49,000	9.1
1988	49,000	9.1
NCHAA47AK		
1985	47,000	9.0
NCHAA47H		
1986	49,000	8.8
1987	49,000	8.8
NCHAA58		
1986	55,000	9.0
1987	55,000	9.0
1988	55,000	9.0
NCHAA58*H		
1988	55,000	8.5
NCHAA58H		
1986	55,000	8.5
1987	55,000	8.5
QH848-3D		
1987	48,500	8.2
QH860-3E		
1987	55,000	8.6

HRCU-A-CB

CH3012*KA		
1988	12,600	9.2
1989	12,600	9.2
1990	12,600	9.2
1991	12,600	9.2
CH3018*KA		
1988	18,100	9.5
1989	18,100	9.5
CH3018*KB		
1990	18,100	9.5
1991	18,100	9.5
CH3024*KA		
1988	24,200	9.5
1989	24,200	9.5
CH3024*KB		
1990	23,400	9.5
1991	23,400	9.5
CH3030*KA		
1988	29,800	9.3
1989	29,800	9.3
CH3030*KB		
1990	29,000	9.2
1991	29,000	9.2
CH3036*HA		
1990	34,400	9.3
1991	34,400	9.3
1992	34,400	9.3
1993	34,400	9.3
CH3036*KA		
1988	34,400	9.3
1989	34,400	9.3
CH3036*KB		
1990	36,200	9.3
1991	36,200	9.3
CH3042*KA		
1989	40,000	9.3
CH3042*KB		
1990	41,000	9.3
1991	41,000	9.3
CH3048*HA		
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
1993	47,000	9.0
CH3048*KA		
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
CH3060*HA		
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
CH3060*KA		
1989	56,000	9.0
1990	56,000	9.0
1991	56,000	9.0
CH5018*KB		
1990	18,500	10.2
1991	18,500	10.2
1992	18,500	10.2
1993	17,500	10.0
CH5018*KB+TD1		
1992	18,500	10.5
1993	18,500	10.5
CH5024*KB		
1990	24,000	10.2
1991	24,000	10.2
1992	23,000	10.0
1993	23,000	10.0
CH5024*KB+TD1		
1992	24,000	10.5
1993	24,000	10.5
CH5030*KB		
1990	29,000	10.5
1991	29,000	10.5
1992	27,000	10.0
1993	27,000	10.0
CH5036*HA		
1989	34,000	9.4
1990	34,000	10.0
1991	34,000	10.0
1993	31,400	9.6
CH5036*KB		
1990	34,600	10.4
1991	34,600	10.4
1992	34,600	10.4
1993	32,000	10.0
CH5036*KB+TD1		
1992	34,600	10.5
1993	34,600	10.5
CH5042*KB		
1990	41,000	10.3
1991	41,000	10.3
1992	41,000	10.6
1993	41,000	10.6
CH5042*KB+TD1		
1992	41,000	10.5
1993	41,000	10.5
CH5048*HA		
1989	45,000	9.7
1990	45,000	9.9
1991	45,000	10.2
1993	45,000	10.2
CH5048*KA		
1990	46,500	10.1
1991	45,000	10.2
1992	45,000	10.2
1993	45,000	10.2
CH5048*KA+TD1		
1991	45,000	10.2
1992	45,000	10.2
1993	45,000	10.2
CH5060*HA		
1989	57,500	9.4
1990	57,500	9.8
1991	57,500	10.0
1993	57,500	10.0
CH5060*HA+TD1		
1991	57,500	10.1
1993	57,500	10.1
CH5060*KA		
1991	57,500	10.0
1992	57,500	10.0
1993	57,500	10.0
CH5060*KA+TD1		
1991	57,500	10.1
1992	57,500	10.1
1993	57,500	10.1
CH5330*KA		
1993	28,000	10.0
CH5336*KA		
1993	34,400	10.0
CH7518*KA		
1992	18,000	11.0
1993	18,000	11.0
CH7524*KA		
1992	23,200	11.0
1993	23,200	11.0
CH7530*KA		
1992	27,400	11.0
1993	27,400	11.0
CH7536*KA		
1992	34,000	11.0
1993	34,000	11.0
CH7542*KA		
1992	42,000	11.0
1993	42,000	11.0
CH7548*KA		
1992	48,000	11.0
1993	48,000	11.0
CH7560*KA		
1992	57,000	11:0
1993	57,000	11.0
CH9518*KA		
1993	19,000	12.0
CH9524*KA		
1993	24,000	12.0
CH9530*KA		
1993	30,000	12.0
CH9536*KA		
1993	35,200	12.0
HCHR10H001B		
1992	118,000	8.2
HCHR10L001B		
1992	118,000	8.2
HCHR91H001B		
1992	90,000	8.1
HCHR91L001B		
1992	90,000	8.1
MCHAA41		
1988	41,500	9.0
NCHA018AK		
1982	20,200	7.9
1983	20,200	8.3
1984	20,200	8.3
NCHA018AK01		
1981	20,200	#
NCHA024AK		
1982	24,000	7.4
1983	24,000	7.4
1984	24,000	7.4
NCHA024AK01		
1980	24,500	7.5
1981	24,000	#
NCHA024K01		
1981	24,400	#
NCHA029AK		
1982	28,600	8.1
1983	28,600	8.1
1984	28,600	8.1
NCHA029AK01		
1980	29,000	8.3
1981	28,600	#

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
TGR36-1XB-70		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
TGR36-1XH-50		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-1XH-75		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-3G-120		
1989	35,000	8.0
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
TGR36-3G-70		
1989	35,800	8.4
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
TGR42-1G-100		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR42-1G-120		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR42-1H-100		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
TGR42-1H-125		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
TGR42-1H-75		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
TGR42-1XB-70		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR42-1XH-75		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
TGR42-3G-100		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR42-3G-120		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
TGR48-1H-120		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-1H-150		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-1J-120		
1993	46,500	10.2
TGR48-1XC-70		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-3H-120		
1989	48,000	8.9
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-3H-150		
1989	48,000	8.9
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
TGR48-4H-150		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
TGR60-1G-100		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-1G-150		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-1H-150		
1993	58,500	10.1
TGR60-1XB-100		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-3G-100		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-3G-150		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR60-4G-150		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
TGR90-3F-150K		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-3F-150L		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-3F-200K		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
TGR90-3F-200L		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
TGR90-3G-130L		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-3G-131K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-3G-200K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-3G-200L		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-4F-150K		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-4F-150L		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-4F-200K		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
TGR90-4F-200KL		
1990	90,000	9.5
TGR90-4F-200L		
1989	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
TGR90-4G-130K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-4G-130L		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TGR90-4G-200K		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
TGR90-4G-200L		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
TRG-24-1E-50		
1986	23,400	8.6
TRG-30-1E-50		
1986	30,400	8.6
TRG-42-1E-120		
1986	39,500	8.6
TRG-60-1E-150		
1986	60,000	8.5

HEATWAVE

RCU-A-C

YEAR	BTU	EER/ SEER
CJ-181		
1985	17,900	6.0
CJ-241		
1985	23,600	6.0
CJ-301		
1985	30,000	8.3
CJ-361		
1985	36,600	6.0
CJ-363		
1985	35,600	7.8
CJ-421		
1985	39,000	6.0
CJ-423		
1985	39,000	7.8
CJ-481		
1985	45,500	8.6
CJ-483		
1985	45,500	7.8
CJ-503		
1985	55,000	7.8
CKA-181(Q)		
1985	17,900	9.0
CKA-241(Q)		
1985	21,400	8.0
CKA-301(Q)		
1985	29,600	8.5
CKA-361(Q)		
1985	36,000	8.0
CKA-421(Q)		
1985	39,000	8.6
CKA-481(Q)		
1985	45,500	9.0
CL-181(Q)		
1985	18,500	7.8
CL-241(Q)		
1985	21,600	7.3
CL-301(Q)		
1985	28,400	8.3
CL-361(Q)		
1985	33,600	8.3
CTD-903		
1985	85,000	7.2
CTD-904		
1985	85,000	7.2

RCU-A-CB

YEAR	BTU	EER/ SEER
CJ-241		
1985	22,800	8.1
CJ-301		
1985	30,000	8.7
CJ-361		
1985	36,000	8.4
CJ-363		
1985	35,000	7.2
CJ-421		
1985	40,500	8.1
CJ-423		
1985	40,500	7.2
CJ-481		
1985	47,000	8.1
CJ-483		
1985	47,000	7.2
CJ-601		
1985	54,000	8.3
CJ-603		
1985	54,000	7.2
CKA-241(Q)		
1985	22,600	8.3
CKA-301(Q)		
1985	30,000	8.7
CKA-361(Q)		
1985	36,000	8.6
CKA-421(Q)		
1985	40,500	8.1
CKA-481(Q)		
1985	47,000	8.0
CKA-601-(Q)		
1985	56,600	7.0
CL-241(Q)		
1985	23,000	7.5
CL-301(Q)		
1985	29,000	8.5
CL-361(Q)		
1985	34,200	8.4
CTD-1203		
1985	118,000	7.2
CTD-1204		
1985	118,000	7.3
CTD-903		
1985	85,000	6.9
CTD-904		
1985	85,000	6.9

SP-A

YEAR	BTU	EER/ SEER
MCE-30		
1985	30,400	7.2
MCE-36		
1985	36,000	7.2
MCE-363		
1985	36,000	7.6
MCE-42		
1985	41,000	7.2
MCE-423		
1985	41,000	7.6
MCE-48		
1985	46,000	7.2
MCE-483		
1985	41,500	6.4
MCE-60		
1985	58,000	7.2
MCE-63		
1985	58,000	7.4
MCL-301		
1985	28,600	8.3
MCL-361		
1985	34,000	8.6
MCL-421		
1985	40,500	8.0
MCL-481		
1985	48,000	9.0
MCL-483		
1985	48,000	8.5
MCL-601		
1985	58,500	8.0
MCL-603		
1985	58,500	7.7

SPY-A

YEAR	BTU	EER/ SEER
DG125-484		
1985	46,000	7.6
H,DG100-36		
1985	35,000	6.7
H,DG100-363		
1985	35,000	6.5
H,DG125-42		
1985	41,000	7.8
H,DG125-423		
1985	41,000	7.8
H,DG125-48		
1985	46,000	8.0
H,DG80-24		
1985	23,400	7.1
H,DGE100-36		
1985	36,800	8.2
HG125-483		
1985	46,000	7.8
HG80-30,DG100-30		
1985	29,200	8.0

HEIL

HRCU-A

YEAR	BTU	EER/ SEER
H,NCHH030AKAA		
1977	29,000	6.6
H,NCHH035AKAA		
1977	34,000	6.0

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	EER/ SEER
1987	30,400	8.6
TGR-30-1XA-50		
1988	29,000	9.4
TGR-36-1D-120		
1982	38,000	8.4
1983	38,000	8.4
1984	38,000	8.4
TGR-36-1E-100		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
TGR-36-1E-120		
1985	34,600	8.5
1986	34,600	8.5
1987	34,600	8.5
TGR-36-1E-70		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
TGR-36-1F-100		
1988	35,800	9.3
TGR-36-1F-120		
1988	35,000	9.0
TGR-36-1F-70		
1988	35,800	9.3
TGR-36-1X-50		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
TGR-36-1X-70		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
TGR-36-1XA-50		
1988	35,800	9.3
TGR-36-1XA-70		
1988	35,800	9.3
TGR-36-3D-120		
1982	38,000	8.1
1983	38,000	8.1
1984	38,000	8.1
TGR-36-3E-120		
1985	34,600	7.9
1986	34,600	7.9
1987	34,600	7.9
TGR-36-3E-70		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
TGR-36-3F-120		
1988	35,000	8.0
TGR-36-3F-70		
1988	35,800	8.4
TGR-37-1B-120		
1980	34,000	6.5
TGR-37-1C-120		
1981	34,000	6.5
TGR-37-3B-120		
1980	34,000	6.6
TGR-37-3C-120		
1981	34,000	6.6
TGR-42-1D-120		
1982	41,000	8.2
1983	41,000	8.2
1984	41,000	8.2
TGR-42-1E-100		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
TGR-42-1E-120		
1985	39,500	8.6
1987	39,500	8.6
TGR-42-1F-100		
1988	39,500	9.0
TGR-42-1F-120		
1988	39,500	9.0
TGR-42-1X-70		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
TGR-42-1XA-70		
1988	39,500	9.0
TGR-42-3D-120		
1982	41,000	7.8
1983	41,000	7.8
1984	41,000	7.8
TGR-42-3E-100		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
TGR-42-3E-120		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
TGR-42-3F-100		
1988	39,500	8.2
TGR-42-3F-120		
1988	39,500	8.2
TGR-43-1B-120		
1980	44,000	6.6
TGR-43-1C-120		
1981	44,000	6.6
TGR-43-3B-120		
1980	44,000	6.7
TGR-43-3C-120		
1981	44,000	6.7
TGR-48-1D-140		
1982	48,000	8.0
1983	48,000	8.0
1984	48,000	8.0
TGR-48-1E-120		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
TGR-48-1E-150		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
TGR-48-1G-120		
1988	48,000	9.5
TGR-48-1G-150		
1988	48,000	9.5
TGR-48-1X-70		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
TGR-48-1XB-70		
1988	48,000	9.5
TGR-48-3D,4D-140		
1982	48,000	7.2
1983	48,000	7.2
1984	48,000	7.2
TGR-48-3E-120		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
TGR-48-3E-150		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
TGR-48-3G-120		
1988	48,000	8.9
TGR-48-3G-150		
1988	48,000	8.9
TGR-48-4E-150		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
TGR-48-4G-150		
1988	48,000	9.0
TGR-49-1B-140		
1980	51,000	7.8
TGR-49-1C-140		
1981	51,000	7.8
TGR-49-3B-140		
1980	51,000	7.4
TGR-49-3C-140		
1981	51,000	7.4
TGR-59-1B-160		
1980	55,000	6.7
TGR-59-1C-160		
1981	55,000	6.7
TGR-59-1D-160		
1982	59,000	8.0
1983	59,000	8.0
1984	59,000	8.0
TGR-59-3B-160		
1980	55,000	6.8
TGR-59-3C-160		
1981	55,000	6.8
TGR-59-3D,4D-160		
1982	59,000	7.6
1983	59,000	7.8
1984	59,000	7.6
TGR-60-1E-100		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
TGR-60-1E-150		
1985	60,000	8.5
1987	60,000	8.5
TGR-60-1F-100		
1988	60,500	9.0
TGR-60-1F-150		
1988	60,500	9.0
TGR-60-1X-100		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
TGR-60-1XA-100		
1988	60,500	9.0
TGR-60-3E-100		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
TGR-60-3E-150		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
TGR-60-3F-100		
1988	60,500	8.0
TGR-60-3F-150		
1988	60,500	8.0
TGR-60-4E-150		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
TGR-60-4F-150		
1988	60,500	8.3
TGR-90-3A,4A-285		
1982	95,000	7.0
1983	95,000	7.0
1984	95,000	7.0
TGR-90-3A-285		
1980	95,000	7.0
1981	95,000	7.0
TGR-90-3E,4E-225-L		
1984	89,000	7.5
1985	89,000	7.5
1986	89,000	7.5
1987	89,000	7.5
1988	89,000	7.5
1989	89,000	7.5
1990	89,000	7.5
1991	89,000	7.5
TGR-90-3E-225-K		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
TGR-90-4A-285		
1980	95,000	7.0
1981	95,000	7.0
TGR-90-4E-225-K		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
TGR120-3F-200K		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-3F-200L		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-3F-250K		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-3F-250L		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-4F-200K		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-4F-200L		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-4F-250K		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR120-4F-250L		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
TGR18-1G-50		
1989	18,800	9.8
1990	18,800	9.8
1991	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
TGR18-1XB-50		
1989	18,800	9.8
1990	18,800	9.8
1991	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
TGR24-1G-50		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
TGR24-1G-70		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
TGR24-1H-50		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
TGR24-1H-75		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
TGR24-1XB-50		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
TGR24-1XH-50		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
TGR30-1G-100		
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
TGR30-1G-50		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
TGR30-1G-70		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
TGR30-1H-100		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
TGR30-1H-50		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
TGR30-1H-75		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
TGR30-1XB-50		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
TGR30-1XH-50		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
TGR35-1G-70		
1989	35,800	9.3
TGR36-1G-100		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1993	35,800	9.3
TGR36-1G-120		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
1993	35,000	9.0
TGR36-1G-70		
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
TGR36-1H-100		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-1H-50		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-1H-75		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
TGR36-1XB-50		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3

Efficiency Ratings not available.

HEIL

YEAR	BTU	EER/ SEER
CA9060*KA		
1992	56,500	10.7
1993	56,500	10.7
NCAA018DK01		
1981	18,500	7.2
NCAA022DK01		
1981	21,600	7.0
NCAA025DK01		
1981	24,800	7.0
NCAA029DK01		
1981	27,200	7.2
NCAA035DK01		
1981	34,200	7.3
NCAA042DK01		
1981	42,000	7.9
NCAA047DK01		
1981	47,000	7.4
NCAA059DK01		
1981	57,000	6.9
NCAB018BB01		
1981	17,600	7.0
NCAB029BB01		
1981	28,000	7.0
NCAB036BB01		
1981	34,400	6.9
NCABA18		
1986	18,800	8.5
1987	18,800	8.5
1988	18,800	8.5
NCABA18AB		
1983	18,800	8.5
1984	18,800	8.5
1985	18,800	8.5
NCABA18AB,BB,VB		
1984	18,800	8.5
1985	18,800	8.5
NCABA18Ab01		
1982	18,800	8.5
NCABA18BB,VB		
1983	18,800	8.5
1984	18,800	8.5
1985	18,800	8.5
NCABA18BB01		
1982	18,800	8.5
NCABA24		
1986	25,000	8.9
1987	25,000	8.9
1988	25,000	8.9
NCABA24AB		
1983	25,000	8.9
1985	25,000	8.9
NCABA24AB,BB,VB		
1984	25,000	8.9
1985	25,000	8.9
NCABA24AB01		
1982	25,000	8.9
NCABA24BB,VB		
1983	25,000	8.9
1984	25,000	8.9
1985	25,000	8.9
NCABA24BB01		
1982	25,000	8.9
NCABA29AB		
1983	28,200	8.2
1984	28,200	8.2
1985	28,200	8.2
NCABA29AB,BB,VB		
1984	28,200	8.2
1985	28,200	8.2
NCABA29AB01		
1982	28,200	8.2
NCABA29BB,VB		
1983	28,200	8.2
1984	28,200	8.2
1985	28,200	8.2
NCABA29BB01		
1982	28,200	8.2
NCABA30		
1986	28,800	8.1
1987	28,800	8.1
1988	28,800	8.1
NCABA30AB,BB,VB		
1985	28,800	8.1
NCABA36		
1986	36,200	8.5
1987	36,200	8.5
1988	36,200	8.5
NCABA36*H		
1988	36,200	7.7
NCABA36AB		
1983	34,600	8.5
1984	34,600	8.5
1985	34,600	8.5
NCABA36AB,BB,VB		
1984	34,600	8.5
1985	34,600	8.5
NCABA36AB,BB,VB02		
1985	36,200	8.5
NCABA36AB01		
1982	34,600	8.5
NCABA36AH,BH,VB		
1984	36,200	7.7
1985	36,200	7.7
NCABA36AH,BH,VH		
1983	36,200	7.7
1984	36,200	7.7
1985	36,200	7.7
NCABA36BB,VB		
1983	34,600	8.5
1984	34,600	8.5
1985	34,600	8.5
NCABA36BB01		
1982	34,600	8.5
NCABA36H		
1986	36,200	7.7
1987	36,200	7.7
NCABA42		
1986	39,500	8.6
1987	39,500	8.6
1988	39,500	8.6
NCABA42AB		
1983	39,500	8.6
1984	39,500	8.6
1985	39,500	8.6
NCABA42BB,VB		
1983	39,500	8.6
1984	39,500	8.6
1985	39,500	8.6
NCABA47		
1986	46,000	8.8
1987	46,000	8.8
1988	46,000	8.8
NCABA47*H		
1988	45,000	7.8
NCABA47AB		
1983	46,000	8.8
1984	46,000	8.8
1985	46,000	8.8
NCABA47AH,BH,VH		
1983	45,000	7.8
1984	45,000	7.8
1985	45,000	7.8
NCABA47BB,VB		
1983	46,000	8.8
1984	46,000	8.8
1985	46,000	8.8
NCABA47H		
1986	45,000	7.8
1987	45,000	7.8
NCABA59		
1986	54,500	8.6
1987	54,500	8.6
1988	54,500	8.6
NCABA59*H		
1988	59,000	7.4
NCABA59AB		
1983	54,500	8.6
1984	54,500	8.6
1985	54,500	8.6
NCABA59AH,BH,VH		
1983	59,000	7.4
1984	59,000	7.4
1985	59,000	7.4
NCABA59BB,VB		
1983	54,500	8.6
1984	54,500	8.6
1985	54,500	8.6
NCABA59H		
1986	59,000	7.4
1987	59,000	7.4
NCAE10H001A,L001A		
1983	121,000	8.7
1984	121,000	8.7
NCAE10H003A		
1983	121,000	8.9
NCAE10H003A,L003A		
1984	121,000	8.9
NCAE10L003A		
1983	121,000	8.9
NCAE90H001A,L001A		
1983	87,000	9.1
1984	87,000	9.1
NCAE90H003A		
1983	91,000	9.2
NCAE90H003A,L003A		
1984	91,000	9.2
NCAE90L003A		
1983	91,000	9.2
NCAFA18		
1986	19,300	9.2
1987	19,300	8.5
NCAFA18AB,VB		
1983	19,300	9.2
1984	19,300	9.2
1985	19,300	9.2
NCAFA24		
1986	23,400	9.2
1987	23,400	9.2
1988	23,400	9.2
NCAFA24AB,VB		
1983	23,400	9.2
1984	23,400	9.2
1985	23,400	9.2
NCAFA29		
1986	28,600	8.7
1987	28,600	8.7
1988	28,600	8.7
NCAFA29AB,VB		
1983	30,400	8.9
1984	29,200	8.7
1985	29,200	8.7
NCAFA35		
1986	35,600	8.8
1987	35,600	8.8
1988	35,600	8.8
NCAFA35AB,VB		
1984	35,600	8.8
1985	35,600	8.8
NCAFA36AB,VB		
1983	35,000	8.6
NCAFA42		
1986	42,000	9.2
1987	42,000	9.2
1988	42,000	9.2
NCAFA42AB,VB		
1983	42,000	9.2
1984	42,000	9.2
1985	42,000	9.2
NCAFA47		
1986	47,000	9.0
1988	47,000	9.0
NCAFA47AB,VB		
1983	47,000	9.0
1984	47,000	9.0
1985	47,000	9.0
NCAFA56		
1986	53,500	8.6
1987	53,500	8.6
1988	53,500	8.6
NCAFA56AB,VB		
1983	53,500	8.6
1984	53,500	8.6
1985	54,000	8.6
NCAFB24		
1986	24,800	10.0
1987	24,800	10.0
1988	24,800	10.0
NCAFB24AB		
1983	24,800	10.0
1984	24,800	10.0
1985	24,600	10.0
NCAFB30		
1986	31,000	9.3
1987	31,000	9.3
1988	31,000	9.3
NCAFB30AB		
1983	31,000	9.3
1984	31,000	9.3
1985	31,000	9.3
NCAFB36		
1986	35,600	9.3
1987	35,600	9.3
1988	35,600	9.3
NCAFB36AB		
1983	37,400	9.6
1984	35,600	9.3
1985	35,600	9.3
NCAFB42		
1986	42,500	9.8
1987	42,500	9.8
1988	42,500	9.8
NCAFB42AB		
1983	42,500	9.8
1984	42,500	9.8
NCAFB47		
1986	45,000	9.4
1987	45,000	9.4
1988	45,000	9.4
NCAFB47AB		
1983	45,000	9.4
1984	45,000	9.4
1985	46,000	9.4
NCAG824VB,BB		
1985	23,200	8.0
NCAGA12VB/BB		
1983	11,800	8.0
NCAGA18VB/BB		
1983	18,200	7.8
NCAGA24VB,BB		
1983	25,000	7.6
1984	25,000	7.0
NCAGB12		
1986	11,800	8.0
1987	11,800	8.0
1988	11,800	8.0
NCAGB12VB,BB		
1984	11,800	8.0
1985	11,800	8.0
NCAGB18		
1986	18,000	8.0
1987	18,000	8.0
1988	18,000	8.0
NCAGB18VB,BB		
1984	18,000	8.0
1985	18,000	8.0
NCAGB24		
1986	23,200	8.0
1987	23,200	8.0
1988	23,200	8.0
NCANA24AB		
1984	25,000	8.9
NCAR10H001B		
1985	120,000	8.4
1986	120,000	8.3
1987	120,000	8.3
1988	120,000	8.3
1989	120,000	8.3
1990	120,000	8.3
1991	120,000	8.3
1992	120,000	8.3
NCAR10H001C		
1993	120,000	9.1
NCAR10L001C		
1993	125,000	9.1
NCAR90H001B		
1985	91,000	8.4
1986	91,000	8.3
1987	91,000	8.3
1988	91,000	8.3
1989	91,000	8.3
1990	91,000	8.3
1991	91,000	8.3
1992	91,000	8.3
NCAR90H001C		
1993	90,000	9.5
NCAR90L001B		
1985	91,000	8.4
1986	91,000	8.3
1987	91,000	8.3
1988	91,000	8.3
1989	91,000	8.3
1990	91,000	8.3
1991	91,000	8.3
1992	91,000	8.3
NCAR90L001C		
1993	90,000	9.5
NCHA018AK		
1985	20,200	8.3
NCHA024AK		
1985	24,400	8.2
NCHA029AK		
1985	30,000	9.1
NCHA035AK		
1985	34,600	8.2
NCHA041AK		
1985	40,500	8.2
NCHA047AK		
1985	46,500	8.1
NCHAA18AK		
1985	20,600	9.3
NCHAA24AK		
1985	24,400	9.1
NCHAA29AK		
1985	30,200	9.7
NCHAA35AK		
1985	35,200	9.0
NCHAA41AK		
1985	41,500	9.0
NCHBA18AK		
1985	18,100	9.3
NCHBA23AK		
1985	23,600	8.1
NCHBA29AK		
1985	29,000	8.8
NCHBA35AK		
1985	34,200	8.4

RCUY-A-CB

NCAR10H,L001A		
1982	120,000	8.2
NCAR10H/L001A		
1983	121,000	8.2
NCAR10H001A		
1981	120,000	8.4
NCAR10H001A,L001A		
1984	121,000	8.2
NCAR90H,L001A		
1982	90,000	8.3
NCAR90H/L001A		
1983	91,000	8.5
NCAR90H001A		
1981	90,000	8.8
NCAR90H001A,L001A		
1984	91,000	8.5

SP-A

24RPK-705683C		
1978	23,500	8.2
24RPK-706079S		
1978	23,500	8.4

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1987	17,000	7.6
1988	17,000	7.6
NCAGB18VB,BB		
1984	17,000	7.6
1985	17,000	7.6
NCAGB24		
1986	21,600	8.0
1987	21,600	8.0
1988	21,600	8.0
NCAR10H001A,L001A		
1983	122,000	8.4
1984	122,000	8.4
NCAR10H001B		
1985	122,000	8.5
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
1989	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
NCAR10H001C		
1993	125,000	9.1
NCAR10L001B		
1985	122,000	8.5
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
1989	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
NCAR10L001C		
1993	125,000	9.1
NCAR90H001B		
1991	87,000	8.4
1992	87,000	8.4
1993	87,000	8.4
NCAR90H001A,L001A		
1982	87,000	8.2
1983	87,000	8.4
1984	87,000	8.4
NCAR90H001B		
1985	87,000	8.4
1986	87,000	8.4
1987	87,000	8.4
1988	87,000	8.4
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
NCAR90H001C		
1993	90,000	9.3
NCAR90L001B		
1985	87,000	8.4
1986	87,000	8.4
1987	87,000	8.4
1988	87,000	8.4
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
NCAR90L001C		
1993	90,000	9.3
NCBAB42AB		
1983	40,000	8.5
NCHA024ABAA,ABBB		
1978	24,000	7.0
NCHA029ABAA,ABBB		
1978	28,500	7.0
NCHA033ABAA,ABBB		
1978	32,000	7.0
NCHA035ABAA,ABBB		
1978	35,000	7.3
NCHA041ABAA,ABBB		
1978	40,000	7.5
NCHA047ABAA,ABBB		
1978	46,000	7.0
NCHA047AHAA,AHBB		
1978	46,000	7.0
NCHA060ABAA,ABBB		
1978	58,000	7.4
NCHA060AHAA,AHBB		
1978	58,000	7.4
NCTA090AHAAO		
1978	86,000	7.5
NCTA090ALAAO		
1978	86,000	7.5

RCU-A-CB

YEAR	BTU	EER/ SEER
18TE-110081T		
1982	19,300	9.2
18TFB-120063AB		
1985	18,000	8.0
18TFB-120083AB		
1984	18,000	8.0
1986	18,000	8.0
1987	18,000	8.0
1988	18,000	8.0
30AC0030BB		
1988	30,000	9.2
41TC-704716C		
1981	40,000	7.2
48TC-704717T		
1981	46,500	7.5
CA090*HA		
1990	90,000	8.6
CA090*LA		
1990	90,000	8.6
CA1012*KA		
1988	12,800	8.5
1989	12,800	8.5
1990	12,800	8.5
1991	12,800	8.5
1992	12,800	8.5
CA1018*KA		
1988	18,700	8.5
1989	18,000	8.1
1990	18,000	8.1
1991	18,000	8.1
1992	18,000	8.1
CA1024*KA		
1988	24,000	8.1
1989	24,000	8.1
1990	24,000	8.2
1991	24,000	8.2
1992	24,000	8.2
CA1030*KA		
1988	29,400	8.4
1989	28,000	8.0
1990	28,000	8.0
1991	28,000	8.0
1992	28,000	8.0
CA1036*KA		
1988	36,000	8.5
1989	35,000	8.5
CA1036*KB		
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
CA1042*KA		
1988	41,000	8.5
1989	40,000	8.5
1990	40,000	8.5
1991	40,000	8.5
1992	40,000	8.5
CA1048*KA		
1988	46,000	8.5
1989	47,000	8.3
1990	47,000	8.3
1991	47,000	8.3
1992	47,000	8.3
CA1060*KA		
1988	58,500	8.0
1989	57,000	8.0
1990	57,000	8.0
1991	57,000	8.0
1992	57,000	8.0
CA2018*KB		
1990	17,000	8.0
1991	17,000	8.0
1992	17,000	8.0
CA2024*KB		
1990	23,800	8.0
1991	23,800	8.0
1992	23,800	8.0
CA2030*KB		
1990	27,800	8.0
1991	57,800	8.0
1992	27,800	8.0
CA2036*KB		
1990	36,000	8.0
1991	36,000	8.0
1992	36,000	8.0
CA2042*KB		
1991	40,500	8.0
1992	40,500	8.0
CA2048*KB		
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
CA2060*KB		
1990	58,000	8.0
1991	48,000	8.0
1992	58,000	8.0
CA3018*KA		
1988	18,500	9.3
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.0
CA3024*KA		
1988	23,600	9.1
1989	23,600	9.1
1990	23,600	9.1
1991	23,600	9.1
1992	23,600	9.1
CA3030*KA		
1988	29,000	9.5
1989	29,000	9.5
CA3030*KB		
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
CA3036*HA		
1989	34,000	8.7
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
CA3036*KA		
1988	36,000	9.3
1989	34,000	9.0
CA3036*KB		
1990	34,400	9.1
1991	34,400	9.1
1992	34,400	9.1
CA3042*KA		
1988	40,000	9.2
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
CA3048*HA		
1989	47,000	8.8
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
1993	47,000	9.0
CA3048*KA		
1988	46,500	9.1
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
CA3048*LA		
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
1993	47,000	9.0
CA3060*HA		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
CA3060*KA		
1988	58,500	9.0
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
CA3060*LA		
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
CA3090*HA		
1989	90,000	8.6
1991	90,000	8.6
1992	90,000	8.6
1993	90,000	8.6
CA3090*LA		
1989	90,000	8.6
1991	90,000	8.6
1992	90,000	8.6
1993	90,000	8.6
CA3120*HA		
1989	115,000	8.3
1990	115,000	8.3
1991	115,000	8.3
1992	115,000	8.3
1993	115,000	8.3
CA3120*LA		
1989	115,000	8.3
1990	115,000	8.3
1991	115,000	8.3
1992	115,000	8.3
1993	115,000	8.3
CA5018*KA		
1988	18,200	10.4
1989	18,200	10.7
CA5018*KB		
1990	19,100	10.3
1991	19,100	10.3
1992	19,100	10.3
CA5024*KA		
1988	24,600	10.3
1989	24,600	10.2
CA5024*KB		
1990	23,600	10.1
1991	23,600	10.1
1992	23,600	10.1
1993	23,600	10.1
CA5030*KA		
1988	29,600	10.0
1989	29,600	10.1
CA5030*KB		
1990	29,600	10.1
1991	29,600	10.0
1992	29,600	10.0
1993	29,800	10.0
CA5030*KC		
1990	29,000	10.2
CA5036*HA		
1988	36,000	9.7
1989	36,000	9.7
1990	36,000	10.1
1991	36,000	10.6
1992	36,000	10.6
1993	36,000	10.3
CA5036*KA		
1988	35,800	10.1
1989	35,800	10.1
CA5036*KB		
1990	34,000	10.0
1991	34,000	10.0
1992	34,000	10.0
CA5036*KC		
1990	34,400	10.0
CA5042*KA		
1988	40,000	10.1
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
1992	39,500	10.0
1993	39,500	10.0
CA5048*HA		
1988	49,000	10.0
1989	49,000	10.0
1990	49,000	10.0
1991	47,000	9.0
1992	48,000	10.0
1993	47,000	9.0
CA5048*KA		
1988	48,000	10.0
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
1992	48,000	10.0
CA5060*HA		
1989	57,000	9.0
1990	57,000	10.0
1991	57,000	10.0
1992	57,000	10.0
1993	57,000	10.0
CA5060*KA		
1989	56,500	10.0
1990	56,500	10.0
1991	57,000	10.0
1992	57,000	10.0
1993	57,000	10.0
CA5512*KA		
1993	13,600	10.1
CA5548*KA		
1993	46,500	10.0
CA5548*KB		
1993	46,500	10.2
CA7024*KA		
1989	23,600	12.0
1990	23,600	12.0
1991	23,600	12.0
CA7030*KA		
1989	31,000	12.3
1990	31,000	12.3
1991	31,000	12.3
CA7036*KA		
1989	36,000	12.2
1990	36,000	12.2
1991	36,000	12.2
CA7042*KA		
1989	43,500	12.0
1990	43,500	12.0
1991	43,500	12.0
CA7048*KA		
1989	46,000	12.0
1990	46,000	12.0
1991	46,000	12.0
CA7060*KA		
1989	56,500	10.7
1990	56,500	10.7
1991	56,500	10.7
CA7518*KA		
1992	18,500	11.0
1993	18,500	11.0
CA7524*KA		
1992	23,800	11.0
1993	23,800	11.0
CA7530*KA		
1992	29,600	11.0
1993	29,600	11.0
CA7536*KA		
1992	34,800	11.1
1993	34,800	11.1
CA7542*KA		
1992	41,500	11.0
1993	41,500	11.0
CA7548*KA		
1993	47,000	11.0
CA7560*KA		
1993	59,000	11.0
CA9024*KA		
1992	23,000	12.3
1993	23,000	12.3
CA9030*KA		
1992	31,000	12.3
1993	31,000	12.5
CA9036*KA		
1992	36,000	12.2
1993	36,000	13.0
CA9042*KA		
1992	43,500	12.0
1993	43,500	12.0
CA9048*KA		
1992	46,000	12.0
1993	46,000	12.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
HCTA035ABAD		
1977	35,000	8.1
1978	35,000	8.1
HCTA035EKAA		
1978	35,000	8.3
HCTA041ABAD		
1977	41,000	6.0
1978	41,000	8.0
HCTA041EKAA		
1978	41,000	8.0
HCTA048ABAD		
1977	47,000	8.1
1978	47,000	8.1
HCTA048EKAA		
1978	47,000	8.1
HCTA056ABAD		
1977	56,000	7.9
1978	56,000	8.0
HCTA059EKAA		
1978	58,000	7.4
NCAA018DK01		
1981	18,700	7.4
NCAA022DK01		
1981	21,600	7.0
NCAA025DK01		
1981	22,600	6.9
NCAA029DK01		
1981	27,400	7.1
NCAA035DK01		
1981	34,200	7.3
NCAA042DK01		
1981	42,000	7.9
NCAA047DK01		
1981	46,500	7.9
NCAA059DK01		
1981	57,000	6.9
NCAB018AB01		
1980	16,500	6.7
NCAB018B01		
1981	16,700	7.1
NCAB024AB01		
1980	23,000	6.7
NCAB024BB01		
1981	22,600	6.9
NCAB029AB01		
1980	28,500	6.7
NCAB029BB01		
1981	28,400	6.7
NCAB033AB01		
1980	30,500	6.8
NCAB036AB01		
1980	34,000	6.7
1981	34,400	6.7
NCAB036BB01		
1981	34,400	6.9
NCAB041AB01		
1980	40,000	7.1
NCAB047AB01		
1980	45,000	6.9
NCAB047AH01		
1980	45,000	7.4
NCAB059AB01		
1980	57,000	7.0
NCAB059AH01		
1980	57,000	7.3
NCAB12		
1986	12,100	8.0
NCAB36H		
1986	33,800	7.3
NCABA18		
1986	18,000	8.1
1987	18,000	8.1
1988	18,000	8.1
NCABA188BB,VB		
1983	18,000	8.1
NCABA18AB		
1983	18,200	7.9
1984	18,200	7.9
1985	18,000	8.1

YEAR	BTU	EER/ SEER
NCABA18AB01		
1982	18,000	8.1
NCABA18BB,VB		
1984	18,200	7.9
1985	18,000	8.1
NCABA18BB01		
1982	18,000	8.1
NCABA24		
1986	24,800	8.5
1987	23,800	8.5
1988	23,800	8.5
NCABA24AB		
1983	22,800	8.0
1984	22,800	8.0
1985	22,800	8.0
NCABA24AB01		
1982	22,800	8.0
NCABA24BB,VB		
1983	22,800	8.0
1984	22,800	8.0
1985	22,800	8.0
NCABA24BB01		
1982	22,800	8.0
NCABA28AB		
1985	27,600	8.3
NCABA299BB,VB		
1983	27,600	8.3
NCABA29AB		
1983	27,600	8.3
1984	27,600	8.3
1986	28,400	8.5
NCABA29AB01		
1982	27,600	8.3
NCABA29BB,VB		
1984	27,600	8.3
1985	27,600	8.3
NCABA29BB01		
1982	27,600	8.3
NCABA30		
1986	29,400	8.5
1987	29,400	8.5
1988	29,400	8.5
NCABA30AB,BB,VB		
1985	29,400	8.5
NCABA36		
1986	34,400	8.5
1987	34,400	8.5
1988	34,400	8.5
NCABA36*H		
1988	33,800	7.3
NCABA36AB		
1983	34,400	8.4
1984	34,400	8.4
1985	34,400	8.4
NCABA36AB,BB,VB02		
1985	34,400	8.6
NCABA36AB01		
1982	34,400	8.4
NCABA36AH		
1983	33,800	7.3
1984	33,800	7.3
1985	33,800	7.3
NCABA36BB,VB		
1983	34,400	8.4
1984	34,400	8.4
1985	34,400	8.4
NCABA36BB01		
1982	34,400	8.4
NCABA36BH,VH		
1983	33,800	7.3
1984	33,800	7.3
1985	33,600	7.3
NCABA36H		
1987	33,800	7.3
NCABA42		
1986	40,000	8.5
1987	40,000	8.5
1988	40,000	8.5
NCABA42AB		
1984	40,000	8.5
1985	40,000	8.5

YEAR	BTU	EER/ SEER
NCABA42B01		
1982	40,000	8.5
NCABA42BB,VB		
1983	40,000	8.5
1984	40,000	8.5
1985	40,000	8.5
NCABA42BB01		
1982	40,000	8.5
NCABA47		
1986	45,000	8.5
1987	45,000	8.5
1988	45,000	8.5
NCABA47*H		
1988	45,500	7.8
NCABA47AB		
1983	45,000	8.5
1984	45,000	8.5
1985	46,000	8.5
NCABA47AB01		
1982	45,000	8.4
NCABA47AH		
1983	45,500	7.8
1984	45,500	7.8
1985	45,500	7.8
NCABA47BB,VB		
1983	45,000	8.5
1984	45,000	8.5
1985	46,000	8.5
NCABA47BB01		
1982	45,000	8.4
NCABA47BH,VH		
1983	45,500	7.8
1984	45,500	7.8
1985	45,500	7.8
NCABA47H		
1986	45,500	7.8
1987	45,500	7.8
NCABA59		
1986	55,000	9.1
1987	55,000	9.1
1988	55,000	9.1
NCABA59*H		
1988	58,000	7.4
NCABA59AB		
1983	55,000	9.1
1984	55,000	9.1
1985	55,000	9.1
NCABA59AH		
1983	58,000	7.5
1984	58,000	7.5
1985	58,000	7.5
NCABA59BB,VB		
1983	55,000	9.1
1984	55,000	9.1
1985	55,000	9.1
NCABA59BH,VH		
1983	58,000	7.5
1984	59,000	7.5
1985	58,000	7.5
NCABA59H		
1986	58,000	7.5
1987	58,000	7.5
NCAD024AB01		
1981	22,800	9.8
NCAD029AB01		
1981	27,400	10.0
NCAD042AB01		
1981	42,000	10.3
NCAD048AB01		
1981	48,000	9.9
NCAD058AB01		
1981	57,000	9.2
NCADA24		
1986	23,800	12.6
1987	23,800	12.6
1988	23,800	12.6
NCADA24AB		
1983	23,800	12.6
1984	23,800	12.6
1985	23,800	12.6
NCADA24AB01		
1982	23,800	10.1

YEAR	BTU	EER/ SEER
NCADA24AB02		
1982	23,800	11.7
NCADA29AB02		
1982	28,600	11.2
NCADA37AB01		
1982	36,200	10.1
NCADA37AB02		
1982	36,200	11.0
NCADA42AB01		
1982	42,000	10.8
NCADA42AB02		
1982	42,000	11.7
NCADA48AB01		
1982	48,000	10.4
NCADA48AB02		
1982	48,000	11.3
NCADA58AB01		
1982	56,500	10.1
NCADA58AB02		
1982	56,500	11.4
NCAE024AB		
1982	23,600	8.1
NCAE029AB		
1982	29,800	8.9
NCAE029AB01		
1981	29,800	8.9
NCAE037AB		
1982	35,200	8.3
NCAE037AB01		
1981	35,200	8.3
NCAE037AH		
1982	34,200	8.6
NCAE042AB		
1982	43,000	8.3
NCAE048AB		
1982	48,500	8.3
NCAE048AB01		
1981	48,500	8.3
NCAE048AH		
1982	51,000	8.7
NCAE048AH01		
1981	51,000	8.7
NCAE058AB		
1982	58,000	8.1
NCAE058AB01		
1981	58,500	8.2
NCAE058AH		
1982	59,500	8.9
NCAE058AH01		
1981	59,000	8.9
NCAFA18		
1986	19,400	9.2
1987	19,400	8.6
1988	19,400	8.6
NCAFA18AB,VB		
1983	19,400	9.2
1984	19,400	9.2
1985	19,400	9.2
NCAFA24		
1986	23,800	9.1
1987	23,800	9.1
1988	23,800	9.1
NCAFA24AB,VB		
1983	23,000	9.1
1984	23,000	9.1
1985	23,000	9.1
NCAFA29		
1986	28,000	9.2
1987	28,000	9.2
1988	28,000	9.2
NCAFA29AB,VB		
1983	29,200	9.0
1984	29,200	9.0
1985	29,200	9.0
NCAFA35		
1986	34,400	9.2
1987	34,400	9.2
1988	34,400	9.2
NCAFA35AB,VB		
1984	34,400	9.2

YEAR	BTU	EER/ SEER
NCAFA36AB,VB		
1983	35,000	8.7
1985	34,400	9.2
NCAFA42		
1986	41,500	9.2
1987	41,500	9.2
1988	41,500	9.2
NCAFA42AB.VB		
1983	41,500	9.2
NCAFA42AB,VB		
1984	41,500	9.2
NCAFA47		
1986	47,000	9.1
1987	47,000	9.1
1988	47,000	9.1
NCAFA47AB,VA		
1985	47,000	9.1
NCAFA47AB,VB		
1983	47,000	9.1
1984	47,000	9.1
NCAFA56		
1986	54,500	9.1
1987	54,500	9.1
1988	54,500	9.1
NCAFA56AB		
1983	57,500	9.8
1985	57,500	9.5
NCAFA56AB,VB		
1983	54,500	9.1
1984	54,500	9.1
1985	54,500	9.1
NCAFB24		
1986	24,000	10.0
1987	24,000	10.0
1988	24,000	10.0
NCAFB24AB		
1984	24,000	10.0
1985	24,000	10.0
NCAFB30		
1986	31,000	10.2
1987	31,000	10.2
1988	31,000	10.2
NCAFB30AB		
1983	31,000	10.2
1984	31,000	10.2
1985	31,000	10.2
NCAFB36		
1986	35,600	10.1
1987	35,600	10.1
1988	35,600	10.1
NCAFB36AB		
1984	35,600	10.1
1985	36,600	10.1
NCAFB42		
1986	42,000	10.0
1987	42,000	10.0
1988	42,000	10.0
NCAFB42AB		
1984	42,000	10.0
1985	42,000	10.0
NCAFB47		
1986	47,500	10.0
1988	47,500	10.0
NCAFB47AB		
1984	47,500	10.0
NCAG824VB,BB		
1985	21,600	8.0
NCAGA12VB/BB		
1983	12,100	8.0
NCAGA18VB,BB		
1983	17,200	7.6
1984	17,200	6.8
NCAGA24VB,BB		
1984	24,000	7.5
NCAGB12		
1987	12,100	8.0
1988	12,100	8.0
NCAGB12VB,BB		
1984	12,100	8.0
1985	12,100	8.0
NCAGB18		
1986	17,000	7.6

Capacities and Ratings are estimated.

HEIL

YEAR	BTU	EER/ SEER
CU224AQFD-1C		
1975	23,000	6.1
CU229AQD-1C		
1973	29,000	7.4
1974	29,000	7.4
1976	28,000	6.8
1977	28,500	6.9
1978	28,500	7.0
CU229AQD-IC		
1975	28,000	6.8
CU22DQB-1		
1967	22,000	7.1
CU233AQD-1T		
1974	32,000	7.6
1976	32,000	6.8
1977	32,000	6.8
1978	32,000	6.8
CU233AQD-IT		
1975	32,000	7.3
CU233AQD1T		
1973	32,000	7.6
CU235AQD-1C		
1973	35,000	8.0
1974	34,000	7.7
1976	33,000	6.9
1977	33,500	7.1
1978	33,500	7.1
CU235AQD-1S		
1976	34,000	7.2
1977	34,000	7.3
CU235AQD-IC		
1975	33,000	6.9
CU236AQD-1C		
1973	35,000	8.0
1974	35,000	8.0
CU239AQD-1S,-1T		
1977	41,000	6.9
1978	37,000	6.7
CU239AQD-1T		
1973	38,000	7.3
1974	38,000	7.3
1976	37,000	6.7
CU239AQD-IT		
1975	37,000	6.7
CU247AQD-1C		
1973	47,000	7.8
1974	47,000	7.8
1976	46,000	7.0
1977	47,000	7.2
1978	46,000	7.0
CU247AQD-IC		
1975	46,000	7.0
CU24AFB-1		
1967	24,000	6.9
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
CU24AFC-1		
1970	24,000	6.7
CU24AQC-1		
1968	24,000	6.2
1969	24,000	6.2
1970	24,000	6.2
CU24AQFC-1		
1970	24,000	6.7
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
CU24BFC-1		
1970	24,000	6.7
CU24BQC-1		
1969	25,000	6.3
CU24BQFC-1		
1970	24,000	6.7
CU24CQC-1		
1969	24,000	7.5
1970	24,000	7.5
1971	24,000	7.1
1972	24,000	7.1
1974	24,000	7.1
CU24CQFC-1		
1970	24,000	7.3
1972	24,000	7.3
1974	24,000	7.3
CU24FQC-1		
1970	24,000	6.7
CU24GQC-1		
1970	24,000	6.5
CU24HQC-1		
1970	24,000	6.5
1972	24,000	6.5
1973	24,000	6.5
1974	24,000	6.5
CU24ZQFC-1		
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
CU25-816720C		
1972	25,000	8.3
1973	25,000	8.3
1974	25,000	8.3
CU25AQC-1		
1969	25,000	7.8
1970	25,000	7.8
CU25CQC-1		
1970	25,000	7.8
1971	25,000	7.4
1972	25,000	7.4
1973	25,000	7.4
1974	25,000	7.4
CU260AQD-1C		
1973	59,000	7.6
1974	60,000	7.7
1976	58,000	6.7
CU260AQD-1C,-3T		
1977	58,000	6.7
1978	58,000	6.8
CU260AQD-3T		
1973	59,000	7.2
1974	60,000	7.3
1976	58,000	6.7
CU260AQD-IC		
1975	58,000	6.7
CU27AQC-1		
1968	27,000	6.6
1969	27,000	6.6
1970	27,000	6.6
CU29-816730T		
1972	29,000	8.3
1973	29,000	8.3
1974	29,000	8.3
CU29AQC-1		
1969	27,000	6.9
1971	27,000	6.9
1972	27,000	6.9
1973	27,000	6.9
1974	27,000	6.9
CU30AQC-1		
1968	30,000	7.1
1969	30,000	7.1
CU30BQC-1		
1969	30,000	7.9
1970	30,000	7.9
CU30CQC-1		
1970	30,000	7.5
1971	30,000	7.5
1972	30,000	7.5
1973	30,000	7.5
1974	30,000	7.5
CU30DQC-1		
1971	30,000	7.5
1972	30,000	7.5
CU30FQB-1		
1967	28,000	6.8
CU325AQD-1C		
1973	25,000	8.3
1974	25,000	8.3
1976	23,000	6.8
CU325AQD-IC		
1975	23,000	6.8
CU325BQD-1C		
1976	25,000	7.8
1977	25,000	7.8
1978	25,000	7.8
CU325BQD-IC		
1975	25,000	7.8
CU329AQD-1C		
1973	29,000	8.3
CU329AQD-1T		
1974	28,000	8.0
1976	28,000	7.2
1977	28,500	7.2
CU329AQD-IT		
1975	28,000	7.2
CU329BQD-1C		
1976	28,000	7.8
1977	28,000	7.8
1978	28,000	7.8
CU329BQD-IC		
1975	28,000	7.8
CU33-816740T		
1972	33,000	8.5
1973	33,000	8.5
1974	33,000	8.5
CU336AQD-1C		
1973	36,000	8.6
1974	35,000	8.1
1976	34,000	7.6
CU336AQD-IC		
1975	34,000	7.6
CU336BQD-1C		
1977	35,000	8.1
1978	35,000	8.1
CU336BQD-IC		
1975	35,000	8.1
CU33AQC-1		
1968	33,000	6.1
1969	33,000	6.1
1970	33,000	6.1
CU33BQB-1		
1967	33,000	7.7
CU342AQD-1C		
1973	42,000	8.4
1974	42,000	8.4
CU342AQD-1T		
1976	41,000	7.3
CU342AQD-IT		
1975	41,000	7.3
CU348AQD-1C		
1973	48,000	8.4
1974	48,000	8.4
1976	47,000	7.3
1977	47,000	7.3
CU348AQD-IC		
1975	47,000	7.3
CU355AQD-1C		
1973	55,000	8.5
1974	55,000	8.5
1976	54,000	7.4
1977	54,000	7.4
CU355AQD-IC		
1975	54,000	7.4
CU358AQD-1C		
1976	56,000	7.2
1977	56,000	7.2
CU358AQD-IC		
1975	56,000	7.2
CU35AQC-1		
1969	33,000	6.7
1970	33,000	6.7
1971	35,000	6.4
1972	35,000	6.4
1973	35,000	6.4
1974	35,000	6.4
CU36-816750C		
1972	36,000	8.6
1973	36,000	8.6
1974	36,000	8.6
CU36AQC-1		
1968	37,000	7.7
1969	37,000	7.7
1970	37,000	7.7
CU36FQB-1		
1967	36,000	8.4
1968	36,000	8.4
1969	36,000	8.4
CU37AQC-1		
1969	37,000	7.7
1970	37,000	7.7
CU37CQC-1		
1970	37,000	7.6
1971	37,000	7.6
1972	37,000	7.6
1973	37,000	7.6
1974	37,000	7.6
CU40AQB-1		
1967	40,000	7.5
CU40AQC-1		
1968	40,000	7.4
1969	40,000	7.4
1970	40,000	7.4
CU40BQC-1		
1970	40,000	7.1
1971	40,000	7.1
CU42-816760T		
1972	42,000	8.4
1973	42,000	8.4
1974	42,000	8.4
CU424AQA-1C		
1976	23,000	8.5
CU424AQA-IC		
1975	23,000	8.5
CU42AQC-1		
1968	43,000	7.5
1969	43,000	7.5
1970	43,000	7.5
CU42BQC-1		
1970	43,000	7.4
1971	43,000	7.5
1972	43,000	7.5
1973	43,000	7.5
1974	43,000	7.5
CU430AQA-1C		
1976	29,000	9.4
CU430AQA-IC		
1975	29,000	9.4
CU437AQA-1C		
1976	36,000	8.6
CU437AQA-IC		
1975	36,000	8.6
CU43AQC-1		
1970	43,000	8.0
1971	43,000	7.8
CU47AQC-1		
1968	47,000	7.6
1969	47,000	7.6
CU47BQC-1		
1969	47,000	7.5
1970	47,000	7.5
CU47CQC-1		
1970	47,000	7.0
1972	47,000	7.0
1973	47,000	7.0
1974	47,000	7.0
CU47DQC-1		
1970	47,000	7.5
1971	47,000	7.0
CU48-816770C		
1972	48,000	8.4
1973	48,000	8.4
1974	48,000	8.4
CU48BQC-1,3		
1968	48,000	7.9
1969	48,000	7.9
CU48CQC-1,-3		
1970	48,000	7.7
CU48DQC-1		
1970	48,000	7.7
1971	48,000	7.3
1972	48,000	7.3
1973	48,000	7.4
1974	48,000	7.4
CU48EQC-1,-3		
1970	48,000	7.6
1971	48,000	7.7
CU48EQC-3		
1972	48,000	7.7
1973	48,000	7.7
1974	48,000	7.7
CU48GQB-1		
1968	48,000	7.6
CU48GQB-1,3		
1967	48,000	7.6
CU55-816780C		
1972	55,000	8.5
1973	55,000	8.5
1974	55,000	8.5
CU60AQC-1,-3		
1970	60,000	7.3
CU60AQC-1,3		
1968	60,000	7.3
1969	60,000	7.3
CU60BQC-1,-3		
1969	60,000	7.9
1970	60,000	7.9
CU60CQC-1,-3		
1970	60,000	7.3
CU60CQC-3		
1971	60,000	7.8
1972	60,000	7.8
1973	60,000	7.8
1974	60,000	7.8
CU60DQC-1		
1971	59,000	7.9
1972	59,000	7.9
1973	60,000	7.8
1974	59,000	7.9
CU60EQB-1		
1968	58,000	7.7
1969	59,000	8.0
CU60EQB-1,3		
1967	59,000	7.9
CU90-3A,AL		
1976	81,000	7.2
1977	86,000	7.5
1978	86,000	7.5
CU90-43A,AL		
1976	81,000	7.2
1977	86,000	7.5
1978	81,000	7.2
HCAA018CK01		
1980	17,000	6.6
HCAA025CK01		
1980	25,000	7.0
HCAA029CK01		
1980	27,500	7.2
HCAA035CK01		
1980	34,500	7.3
HCAA041CK01		
1980	40,000	7.1
HCAA048CK01		
1980	45,000	7.4
HCAA059CK01		
1980	57,000	7.0
HCAC024AB01		
1980	23,000	8.9
HCAC029AB01		
1980	27,000	8.7
HCAC036AB01		
1980	31,500	8.6
1981	31,500	8.1
HCTA018EKAA		
1978	17,500	7.0
HCTA022EKAA		
1978	22,000	7.9
HCTA024BBAE		
1978	24,500	8.9
HCTA025ABAD		
1977	25,000	7.8
1978	25,000	7.8
HCTA025EKAA		
1978	25,000	7.8
HCTA029ABAD		
1977	29,000	8.1
1978	28,000	7.8
HCTA029BBAE		
1978	29,000	9.4
HCTA029EKAA		
1978	28,000	7.8

Efficiency Ratings not available.

HEIL

YEAR	BTU	EER/ SEER
CA1048*KA		
1988	46,500	8.5
1989	46,500	8.5
1990	46,500	8.5
1991	46,500	8.5
1992	46,500	8.5
CA1060*KA		
1988	59,000	8.2
1989	57,000	8.0
1990	57,000	8.0
1991	57,000	8.0
1992	57,000	8.0
CA2018*KB		
1989	17,400	8.0
1990	17,000	8.0
1991	17,000	8.0
1992	17,000	8.0
CA2024*KB		
1989	23,800	8.0
1990	23,800	8.0
1991	18,000	8.0
1992	23,800	8.0
CA2030*KB		
1989	27,800	8.0
1990	27,800	8.0
1991	27,800	8.0
1992	27,800	8.0
CA2036*KB		
1989	34,000	8.0
1990	34,000	8.0
1991	34,000	8.0
1992	34,000	8.0
CA2042*KB		
1989	40,500	8.5
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
CA2048*KB		
1989	44,500	8.0
1990	44,500	8.0
1991	44,500	8.0
1992	44,500	8.0
CA2060*KB		
1989	54,500	8.0
1990	59,000	8.0
1991	54,500	8.0
1992	54,500	8.0
CA3018*KA		
1988	19,000	9.4
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.0
CA3024*KA		
1988	23,600	9.4
1989	23,600	9.4
1990	23,600	9.4
1991	23,600	9.4
1992	23,600	9.4
CA3030*KA		
1989	29,000	9.0
CA3030*KB		
1990	29,000	9.3
1991	29,000	9.3
1992	29,000	9.3
CA3036*HA		
1989	34,000	8.6
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
CA3036*KA		
1989	34,000	9.0
CA3036*KB		
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
CA3042*KA		
1988	40,000	9.4
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5

YEAR	BTU	EER/ SEER
CA3048*HA		
1989	47,000	8.9
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
CA3048*KA		
1988	47,000	9.3
1989	47,000	9.3
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
CA3048*LA		
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
CA3060*HA		
1989	57,000	9.2
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
CA3060*KA		
1988	58,500	9.2
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
CA3060*LA		
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
CA3090*HA		
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
1993	87,000	8.4
CA3090*LA		
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
1993	87,000	8.4
CA3120*HA		
1989	116,000	8.5
1990	116,000	8.5
1991	116,000	8.5
1992	116,000	8.5
1993	116,000	8.5
CA3120*LA		
1989	116,000	8.5
1990	116,000	8.5
1991	116,000	8.5
1992	116,000	8.5
1993	116,000	8.5
CA5018*KA		
1988	18,200	10.4
1989	18,200	10.4
CA5018*KB		
1990	18,400	10.2
1991	18,400	10.0
1992	18,400	10.0
1993	18,300	10.0
CA5024*KA		
1988	24,800	10.5
1989	23,800	10.0
CA5024*KB		
1990	24,200	10.1
1991	24,200	10.1
1992	24,200	10.1
1993	23,400	10.0
CA5030*KA		
1988	29,600	10.1
1989	29,600	10.1
CA5030*KB		
1990	29,600	10.0
1991	29,600	10.0
1992	29,600	10.0
1993	29,600	10.0
CA5030*KC		
1990	29,000	10.3

YEAR	BTU	EER/ SEER
CA5036*HA		
1988	35,600	9.5
1989	35,600	9.5
1990	35,600	10.1
1991	35,600	10.0
1992	35,600	10.0
1993	35,600	10.0
CA5036*KA		
1988	35,600	10.1
1989	34,000	10.0
CA5036*KB		
1990	34,000	10.1
1991	34,000	10.0
1992	34,000	10.0
1993	34,000	10.0
CA5036*KC		
1990	34,200	10.0
CA5042*KA		
1988	40,000	10.3
1989	38,500	10.0
1990	38,500	10.0
1991	38,500	10.0
1992	38,500	10.0
1993	38,500	10.0
CA5042*KB		
1993	40,500	10.1
CA5048*HA		
1988	49,500	10.4
1989	46,500	9.5
1990	49,000	10.1
1991	46,500	10.1
1992	46,500	10.1
1993	46,500	10.1
CA5048*KA		
1988	46,500	10.0
1989	45,000	10.2
1990	45,000	10.5
1992	45,000	10.5
1993	45,000	10.5
CA5060*HA		
1989	57,000	9.0
1990	57,000	10.0
1991	57,000	10.0
1992	57,000	10.0
1993	57,000	10.0
CA5060*KA		
1989	56,000	10.0
1990	56,000	10.0
1991	57,000	10.5
1992	57,000	10.5
1993	53,500	10.1
CA5512*KA		
1993	13,500	10.0
CA5530*KA		
1993	29,600	10.1
CA5536*KA		
1993	34,200	10.0
CA5548*KB		
1993	46,000	10.8
CA7024*KA		
1989	23,600	12.0
1990	23,600	12.0
1991	23,600	12.0
CA7030*KA		
1989	30,800	12.3
1990	30,800	12.3
1991	30,800	12.3
CA7036*KA		
1989	36,000	12.2
1990	36,000	12.2
1991	36,000	12.2
CA7042*KA		
1989	42,500	12.0
1990	42,500	12.0
1991	42,500	12.0
CA7048*KA		
1989	45,500	12.2
1990	45,500	12.2
1991	45,500	12.2
CA7060*KA		
1989	57,000	11.0
1990	57,000	11.0
1991	57,000	11.0

YEAR	BTU	EER/ SEER
CA7518*KA		
1992	18,500	11.0
1993	18,500	11.0
CA7524*KA		
1992	24,000	11.2
1993	24,000	11.2
CA7530*KA		
1992	30,200	11.2
1993	29,600	11.2
CA7536*KA		
1992	35,800	11.3
1993	35,000	11.3
CA7542*KA		
1992	41,500	11.1
1993	41,000	11.0
CA7548*KA		
1993	47,000	11.1
CA7560*KA		
1993	57,500	11.0
CA9024*KA		
1992	23,600	12.0
1993	23,600	12.0
CA9030*KA		
1992	30,800	12.0
1993	30,800	12.5
CA9036*KA		
1992	36,000	12.2
1993	36,000	13.0
CA9042*KA		
1992	42,500	12.0
1993	42,500	12.0
CA9048*KA		
1992	45,500	12.2
1993	45,500	12.5
CA9060*KA		
1992	57,000	11.0
1993	57,000	11.0
CT18CQFC-1		
1971	18,000	6.2
1972	18,000	6.4
1973	18,000	6.4
1974	18,000	6.4
CT218AQFD-1		
1974	18,000	6.2
CT218AQFD-1C		
1974	18,000	6.4
1976	18,000	6.0
CT218AQFD-1T		
1976	18,000	5.8
CT218AWFD-IC		
1975	18,000	6.0
CT218AWFD-IT		
1975	18,000	5.8
CT224AQFD-1C		
1973	24,000	6.7
1977	24,000	6.4
1978	24,000	6.4
CT224AQFD-IC		
1975	24,000	6.3
CT229AQFD-1C		
1976	26,000	6.3
CT229AQFD-1T		
1973	27,000	6.8
1974	27,000	6.8
1976	26,000	6.3
1977	26,500	6.3
1978	26,500	6.3
CT229AQFD-IC		
1975	26,000	6.3
CT24DQFC-1		
1971	24,000	6.7
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
CU118AQFC-1		
1973	17,500	6.3
1974	17,500	6.3
CU120-3A,AL		
1976	118,000	6.5
1977	118,000	6.5
1978	118,000	6.5

YEAR	BTU	EER/ SEER
CU120-43A,AL		
1976	118,000	6.5
1977	118,000	6.5
1978	118,000	6.5
CU124AQFC-1		
1973	24,000	6.9
1974	24,000	6.9
CU16AQFC-1		
1970	16,000	6.2
1971	16,000	6.2
1972	16,000	6.2
1973	16,000	6.2
1974	16,000	6.2
CU18AFB-1		
1967	18,000	6.9
1968	18,000	6.9
1969	18,000	6.9
1970	18,000	6.9
CU18AFC-1		
1970	18,000	6.2
CU18AQA-1		
1967	18,000	7.2
1968	18,000	7.2
CU18AQC-1		
1970	18,000	6.2
CU18AQFC-1		
1970	18,000	6.2
1971	18,000	6.2
1972	18,000	6.2
CU18BFC-1		
1970	18,000	5.8
CU18BQC-1		
1970	18,000	5.3
CU18BQFC-1		
1970	18,000	5.8
CU18ZQFC-1		
1971	18,000	5.8
1972	18,000	5.8
1973	18,000	5.8
1974	18,000	5.8
CU20AQC-1		
1968	20,000	6.3
1969	20,000	6.3
1970	20,000	6.3
CU20AQFC-1		
1970	20,000	6.5
1971	20,000	6.5
1973	20,000	6.5
1974	20,000	6.5
CU215AQD-1S		
1978	34,000	7.3
CU218AQFD-1C		
1973	17,500	6.3
1974	17,500	6.3
1976	17,000	5.7
1977	17,000	5.7
1978	17,000	5.7
CU218AQFD-1T		
1976	17,000	5.5
CU218AQFD-IC		
1975	17,000	5.7
CU218AQFD-IT		
1975	17,000	5.5
CU22-816710C		
1972	22,000	8.5
1973	22,000	8.5
1974	22,000	8.5
CU224AQD-1C		
1974	23,000	7.2
1977	24,000	6.9
1978	24,000	6.9
CU224AQD-1S		
1978	24,000	7.0
CU224AQD-IC		
1975	24,000	6.9
CU224AQFD		
1973	24,000	6.9
CU224AQFD-1C		
1974	24,000	6.9
1976	23,000	6.1
1977	24,000	6.3
1978	24,000	6.3

Capacities and Ratings are estimated.

HEIL

YEAR	BTU	EER/ SEER
NPHCB42		
1987	40,500	9.0
1988	40,500	9.0
1989	40,500	9.0
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
1993	40,500	9.0
NPHCB48		
1989	48,000	9.4
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
1993	48,000	9.4
NPHCB48AH		
1989	48,000	8.3
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
1993	48,000	9.4
NPHCB58		
1989	54,000	8.1
NPHCB60		
1989	59,000	9.0
1990	59,000	9.0
1991	59,000	9.0
1992	59,000	9.0
1993	59,000	9.0
NPHCB60AH		
1989	59,000	8.1
1990	59,000	9.0
1991	59,000	9.0
1992	59,000	9.0
1993	59,000	9.0
NPHCB830AK		
1985	28,600	8.9
NPHH023AKAH0		
1978	23,000	6.6
NPHH029AKAH0		
1978	29,000	6.6
NPHH035ABAH0		
1978	35,000	6.1
NPHH042AKAH0		
1978	42,000	6.9
NPHH047AHAH0		
1978	47,000	6.5
NPHH047AKAH0		
1978	47,000	6.5
NPHH047BHAH0		
1978	48,000	7.2
NPHH047BKAH0		
1978	48,000	7.2
NPHH057AHAH0		
1978	58,000	6.2
NPHH057AKAH0		
1978	58,000	6.2
NPHH057BHAH0		
1978	58,000	7.2
NPHH057BKAH0		
1978	58,000	7.2
NRH92DP00A		
1982	92,000	8.0
NRHE92FP00A		
1982	92,000	8.0
NRHR10D,F,LP00A		
1980	120,000	8.0
NRHR10D,F,P00A		
1981	120,000	7.5
NRHR10DP,FP,L00A		
1983	118,000	7.5
NRHR10DP,FP,LP00A		
1984	118,000	8.2
NRHR10DP00A		
1982	120,000	7.4
NRHR10FP00A		
1982	120,000	7.5
NRHR10HP,LP00B		
1985	116,000	8.2
1986	116,000	8.2
1987	116,000	8.2
NRHR10HP30A		
1988	119,000	8.5
1989	119,000	8.5
1990	119,000	8.5
1991	119,000	8.5
1992	119,000	8.5
1993	119,000	8.5
NRHR10HP30B		
1993	120,000	8.9
NRHR10LP00A		
1981	120,000	7.5
1982	120,000	7.5
NRHR10LP30A		
1988	119,000	8.5
1989	119,000	8.5
1990	119,000	8.5
1991	119,000	8.5
1992	119,000	8.5
1993	119,000	8.5
NRHR10LP30B		
1993	120,000	8.9
NRHR924HP15A		
1989	92,000	8.8
NRHR924LP15A		
1989	92,000	8.8
NRHR92D,F,LP00A		
1980	92,000	8.0
NRHR92D,F,P00A		
1981	92,000	8.0
NRHR92DP,FP,LP00A		
1983	88,000	7.5
1984	88,000	7.5
NRHR92DP00A		
1982	92,000	8.0
NRHR92HP,LP00B		
1985	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2
NRHR92HP15A		
1988	92,000	8.8
1990	92,000	8.8
1991	92,000	8.8
1992	92,000	8.8
1993	92,000	8.8
NRHR92HP15B		
1993	93,000	9.0
NRHR92LP00A		
1981	92,000	8.0
1982	92,000	8.0
NRHR92LP15A		
1988	92,000	8.8
1990	92,000	8.8
1991	92,000	8.8
1992	92,000	8.8
1993	92,000	8.8
NRHR92LP15B		
1993	93,000	9.0
PH5024AKB		
1989	24,200	11.5
1990	24,200	11.5
1991	24,200	11.5
1992	24,200	11.5
1993	24,200	11.5
PH5030AKA		
1989	29,400	10.5
PH5030AKB		
1989	29,400	11.0
1990	30,000	11.0
1991	30,000	11.0
1992	30,000	11.0
1993	30,000	11.0
PH5036AKA		
1989	35,600	10.5
PH5036AKB		
1989	35,600	11.0
1990	36,000	11.5
1991	36,000	11.5
1992	36,000	11.5
1993	36,000	11.5
PH5042ABK		
1992	41,000	11.0
PH5042AKA		
1989	41,000	10.0
PH5042AKB		
1989	41,000	10.5
1990	41,000	11.0
1991	41,000	11.0
1993	41,000	11.0
PHAB24*1K		
1993	22,000	11.5
PHAB30*1K		
1993	28,000	11.5
PHAB36*1K		
1993	33,000	11.1
VHP180-2		
1988	17,000	8.0
VHP240-2		
1988	21,600	8.5
VHP300-2		
1988	28,000	8.0
VHP360-2		
1988	35,400	8.5
VHP360-3		
1988	35,400	7.8
VHP480-2		
1988	46,500	8.0
VHP480-3		
1988	46,500	7.6

RCU-A-C

YEAR	BTU	EER/ SEER
18TBF-120083AB		
1988	18,100	8.0
18TE-110081T		
1982	19,400	9.2
18TFB-120083AB		
1984	17,000	7.6
1985	17,000	7.6
1986	17,000	7.6
1987	17,000	7.6
1988	17,000	7.6
20TE-702591C		
1975	29,000	9.4
22TC-704712C		
1980	21,500	6.9
22TD-702576-C		
1977	21,000	7.6
1978	21,000	7.6
22TD-702576C		
1980	21,500	6.9
22TD702576C		
1975	21,000	7.5
1976	21,000	7.5
23TC-703691-C		
1977	25,000	7.4
1978	23,000	7.1
23TC-703691C		
1980	23,000	6.6
24TE-110081AB		
1982	23,000	9.1
24TE-702590-C		
1977	24,500	8.9
1978	24,500	8.9
24TE-702590C		
1975	24,000	8.6
1976	24,000	8.6
1980	24,000	7.2
24TE-702590CR		
1981	24,400	8.3
24TE-70259CR		
1981	24,800	8.4
24TE-703658-C		
1977	24,500	8.9
1978	24,500	8.9
24TE-706703S		
1978	24,000	10.0
24TEW-798201C		
1980	23,000	9.8
25TD-702577C		
1978	25,000	7.8
1980	22,500	6.8
25TD702577S		
1976	25,000	7.8
28TC-703692-T		
1977	28,000	7.2
1978	27,500	7.1
28TC-703692T		
1980	27,000	6.7
29TD-702578C		
1978	28,000	7.8
1980	27,500	7.2
29TE-702591-C		
1977	29,000	9.4
1978	29,000	9.4
29TE-702591C		
1976	29,000	9.4
1980	28,000	8.2
29TE-702591CR		
1981	27,600	8.9
29TE-703659-C		
1977	29,000	9.4
1978	29,000	9.4
29TE-706704S		
1978	28,500	10.0
29TEA-110081AB		
1982	29,200	9.0
29TEW-798401C		
1980	27,500	9.9
32TC-703693-T		
1977	31,000	7.0
1978	31,000	7.0
32TC-703693T		
1980	30,500	6.6
33TD-702579-C		
1977	32,000	7.8
1978	32,000	7.8
33TD-702579C		
1980	30,500	7.0
33TD-94620-T		
1976	32,000	7.4
33TD702579C		
1976	31,000	7.6
33TD94620T		
1975	32,000	7.3
33TE-704192CR		
1980	32,000	7.9
1981	32,200	8.2
33TE-704192S		
1977	32,500	9.4
1978	32,500	9.4
1980	31,500	7.9
34TC-703694-T		
1977	33,000	7.2
1978	34,000	7.4
34TC-703694T		
1980	31,000	6.2
36TD-702580C		
1978	35,000	8.3
1980	34,000	7.3
36TE-702592-C		
1977	36,000	8.9
36TE-702592C		
1975	36,000	8.8
1976	36,000	8.8
36TE-702592CR		
1980	35,000	8.1
36TE-702592S		
1978	36,000	8.9
1980	35,000	7.9
36TE-70259B		
1981	36,600	8.6
36TE-70259CR		
1981	35,200	8.1
36TE-703660-C		
1977	40,000	7.5
36TE-703660S		
1978	36,500	9.0
36TE-706706S		
1978	33,000	10.0
36TEA-110081B		
1982	35,000	8.7
36TEW-798601C		
1980	32,000	9.6
1981	32,200	9.8
37TEW-000000C		
1980	36,500	9.3
40TC-703695-C		
1977	40,000	7.5
1978	40,000	7.5
40TC-703695T		
1980	40,000	7.0
41TC-704716C		
1981	40,000	7.2
42TD-703565C		
1978	41,000	8.0
1980	40,000	7.1
42TE-110081B		
1982	41,500	9.2
42TE-703758-C		
1977	42,000	8.4
1978	42,000	8.4
42TE-703758S		
1980	41,000	7.6
42TEW-798701C		
1980	42,000	10.3
47TC-703696-T		
1977	46,000	7.7
1978	47,000	7.8
47TE-110081C		
1982	45,500	9.1
47TE-704193T		
1977	47,000	8.4
1978	47,000	8.4
1980	46,000	7.5
1981	46,000	7.5
48TC-704717T		
1981	46,500	7.5
48TD-94688T		
1978	47,000	8.1
1980	46,000	7.5
48TEW-798801C		
1980	47,000	9.8
56TE-110081AG		
1982	54,500	9.1
58TC-704522T		
1978	56,000	8.0
1980	53,000	7.2
58TD-701946T		
1978	56,000	8.4
1980	53,000	7.2
58TEW-798901S		
1980	57,000	9.2
CA1012*KA		
1988	12,800	8.5
1989	12,800	8.5
1990	12,800	8.5
1991	12,800	8.5
1992	12,800	8.5
CA1018*KA		
1988	19,200	8.5
1989	18,500	8.5
1990	18,500	8.5
1991	18,500	8.5
1992	18,500	8.5
CA1024*KA		
1988	24,000	8.2
1989	24,000	8.5
1990	24,000	8.5
1991	24,000	8.5
1992	24,000	8.5
CA1030*KA		
1989	29,000	8.5
1990	29,000	8.5
1991	29,000	8.5
1992	29,000	8.5
CA1036*KA		
1988	36,000	8.5
1989	35,000	8.5
CA1036*KB		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
CA1042*KA		
1988	41,000	8.5
1989	40,500	8.0
1990	40,500	8.0
1991	40,500	8.5
1992	40,500	8.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
60ECW096,120,140,160UA		
1980	57,000	8.5
1981	56,500	8.4
60ECW096,120,140,160WA		
1980	57,000	8.5
1981	56,500	8.4
60ECW096,120GA		
1981	56,600	8.1
60ECW140,160GA		
1981	56,500	8.1
80AW024GA		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
80AW025GA		
1967	25,000	6.3
1968	24,000	6.0
1969	24,000	6.0
80AW030GA		
1967	30,000	6.7
1968	30,000	6.7
1969	30,000	6.7
80AW030GB		
1968	31,000	6.5
1969	31,000	6.5
1970	31,000	6.5
80AW030GB,GC		
1971	31,000	6.5
80AW036GA,UA		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
96ACW250UB,WB		
1980	97,000	7.5
1981	97,000	7.5
96AW250UA,WA		
1975	96,000	7.2
1976	96,000	7.2
1977	96,000	7.2
1978	96,000	7.2
96RE00TA,WA		
1976	96,000	7.2

HITACHI

HRCU-A-CB

YEAR	BTU	EER/ SEER
RAS-24HQ		
1992	26,000	10.0
1993	26,000	10.0
RAS-28HQ		
1992	26,000	8.5
RAS-38HQ		
1992	37,000	9.3
RAS-38HQ1		
1993	40,000	10.0
RAS-48HQ		
1992	46,000	9.0
RAS-48HQ1		
1993	40,000	10.0

RCU-A-CB

YEAR	BTU	EER/ SEER
RAS-24AQ		
1992	26,000	10.0
RAS-28AQ		
1992	26,000	8.5
RAS-38AQ		
1992	37,000	9.3
RAS-48AQ		
1992	46,000	9.0

HOME

HSP-A

YEAR	BTU	EER/ SEER
MH30A		
1984	29,800	8.2
1985	29,800	8.3
1986	29,800	8.3
MH30B		
1984	29,800	8.2
1985	29,800	8.2
MH36A		
1984	34,600	8.2
1985	34,600	8.2
1986	34,600	8.2
MH36B		
1984	34,600	8.2
1985	34,600	8.2
1986	34,600	8.2
MH42A		
1984	41,000	8.2
1985	41,000	8.5
1986	41,000	8.5
MH42B		
1984	41,000	8.2
1985	41,000	8.5
1986	41,000	8.5

RCU-A-C

YEAR	BTU	EER/ SEER
HF-18-1		
1973	17,000	6.3
1974	17,000	6.3
HF-24-1		
1972	23,000	6.6
1973	23,000	6.6
1974	23,000	6.6
1975	23,000	6.2
HF-30-1		
1972	29,000	6.9
1973	29,000	8.1
1974	29,000	7.4
1975	28,000	6.2
HF-36-1		
1972	34,000	6.4
1973	34,000	8.5
1974	34,000	6.9
1975	33,000	6.0
HRV-18-1		
1972	18,000	6.7
1973	18,000	6.7
HRV-24-1		
1972	24,000	6.9
1973	24,000	6.9
HRV-30-1		
1972	30,000	7.1
1973	30,000	7.1
HRV-36-1,-3		
1972	36,000	7.1
1973	36,000	7.1
HRV-42-1,-3		
1972	42,000	7.5
1973	42,000	7.5
HRV-50-1,-3		
1972	48,000	7.3
1973	48,000	7.3
HRV-60-1		
1972	60,000	7.3
1973	60,000	7.3
HRV-60-3		
1972	60,000	7.9
1973	60,000	7.9
LSR-18-1		
1974	18,000	6.7
1975	17,000	5.8
LSR-24-1		
1974	24,000	6.7
1975	23,000	5.7
1976	23,000	5.7
LSR-30A-1		
1974	30,000	7.7
1975	29,000	6.7
1976	29,000	6.7
LSR-36A-1		
1974	36,000	7.1
1976	35,000	6.2
LSR-36A-1,-3		
1974	36,000	7.1
1975	35,000	6.2
LSR-42-1		
1976	41,000	6.5
LSR-42-1,-3		
1974	42,000	7.2
1975	41,000	6.5
LSR-50-1		
1976	47,000	6.6
LSR-50-1,-3		
1974	48,000	7.4
1975	47,000	6.6
LSR-60-1,-3		
1974	60,000	7.5
1975	58,000	6.6
1976	58,000	6.6
MSS-24CS-C1		
1986	22,800	8.4
MSS-24E-C1		
1985	24,600	9.1
1986	24,800	9.1
MSS-30CS-C1		
1986	29,600	8.2
MSS-30E-C1		
1985	30,600	9.0
1986	30,600	9.0
MSS-36CS-C1		
1986	34,400	8.4
MSS-36E-C1		
1985	35,600	9.2
1986	35,600	9.2
MSS-42CS-C1		
1986	39,000	8.2
MSS-42E-C1		
1985	41,000	9.0
1986	41,000	9.0
MSS-48CS-T1		
1986	44,000	8.3
MSS-48E-T1		
1985	47,000	9.1
1986	47,000	9.1
MSS-48E-T2		
1986	47,000	9.0
SMR-30-B1		
1983	31,000	9.0
1984	31,000	9.0
1985	31,000	9.0
SMR-30-C1		
1980	30,500	7.8
1981	30,400	7.8
1982	30,400	8.5
SMR-30-C2		
1983	31,000	9.1
1984	31,000	9.1
1985	31,000	9.1
SMR-30-S1		
1980	30,000	7.5
1981	29,600	7.4
1982	29,600	8.0
SMR-36-C1		
1980	36,000	7.3
1981	36,000	7.3
SMR-36-C2		
1981	36,200	7.7
1982	36,200	8.5
1983	36,200	8.5
1984	36,200	8.5
1985	36,200	8.5
SMR-36-S1		
1980	36,000	7.2
1981	36,000	7.1
1982	36,000	7.8
SMR-36-T2		
1984	35,600	9.0
1985	35,600	9.0
SMR-42-B1		
1983	42,000	8.6
1984	42,000	8.6
1985	12,000	8.6
SMR-42-C1		
1980	42,000	7.5
1981	42,000	7.5
SMR-42-C2		
1981	42,000	7.9
1982	42,000	8.7
1983	42,000	8.7
1984	42,000	8.7
1985	42,000	8.7
SMR-42-S1		
1980	41,000	7.2
1981	41,000	7.1
1982	41,000	7.7
SMR-42-T2		
1984	43,000	9.1
1985	43,000	9.1
SMR-48-C2		
1982	43,500	8.4
1983	43,600	8.5
1984	43,500	8.5
1985	43,500	8.5
SMR-48-T2		
1984	44,500	8.5
1985	44,500	8.5

SP-A

YEAR	BTU	EER/ SEER
AP6-48-1,-3		
1972	47,000	6.6
1973	47,000	6.6
1974	47,000	6.6
AP6-48-1H		
1974	41,000	5.4
AP6-60-1		
1973	60,000	7.0
1974	60,000	7.0
AP6-60-1,-3		
1972	60,000	7.1
AP6-60-3		
1973	60,000	7.1
1974	60,000	7.1
MH-24		
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
1975	24,000	6.6
1976	24,000	6.6
1977	24,000	6.7
1978	24,000	6.7
MH-30		
1972	29,000	6.3
1973	29,000	6.3
1974	29,000	6.3
1975	29,000	6.3
1976	29,000	6.3
1977	30,000	6.5
1978	30,000	6.5
MH-36		
1972	34,000	5.1
1973	34,000	5.1
1974	34,000	5.5
1975	34,000	5.4
1976	34,000	5.4
1977	35,000	5.7
1978	35,000	5.7
MH-42		
1972	40,000	5.7
1973	40,000	5.7
1974	40,000	5.7
1975	40,000	5.7
1976	40,000	5.7
1977	40,000	5.7
1978	40,000	5.7
MR-24-C1		
1977	25,000	7.7
1978	25,000	7.7
MR-30-B1		
1983	30,400	8.5
1984	30,400	8.5
1985	30,400	8.5
MR-30-C1		
1977	29,500	7.9
1978	29,500	7.9
1980	29,500	7.7
1981	29,400	7.7
1982	29,400	8.1
MR-30-C2		
1984	30,600	9.0
1985	30,600	9.0
MR-30-C3		
1985	30,200	9.0
MR-30-CZ		
1983	29,800	8.7
MR-30-S1		
1977	29,000	7.2
1978	29,000	7.2
1980	29,000	7.1
1981	29,400	7.3
1982	29,400	8.0
MR-30B2		
1985	30,000	9.0
MR-36-B1		
1983	36,000	8.5
1984	36,000	8.5
1985	36,000	8.5
MR-36-B2		
1985	35,600	8.6
MR-36-C1		
1977	35,000	7.7
1978	35,000	7.7
1980	35,000	7.4
1981	35,000	7.3
MR-36-C2		
1980	36,000	7.7
1981	36,000	7.8
1982	36,000	8.5
1983	36,000	8.5
1984	36,000	8.5
1985	36,000	8.5
MR-36-C3		
1985	35,400	9.0
MR-36-S1		
1977	35,000	7.2
1978	35,000	7.2
1980	35,000	7.0
1981	35,000	7.2
1982	35,000	7.5
MR-36-T2		
1984	36,400	9.0
1985	36,400	9.0
MR-36-T3		
1985	36,220	9.0
MR-42-B1		
1983	43,000	8.8
1984	43,000	8.6
1985	43,000	8.6
MR-42-B2		
1985	42,000	9.0
MR-42-C1		
1977	42,000	7.4
1978	42,000	7.4
1980	42,000	7.2
1981	41,500	7.2
MR-42-C2		
1981	42,500	7.8
1982	42,500	8.5
1983	42,500	8.5
1984	42,500	8.5
1985	42,500	8.5
MR-42-C3		
1985	42,500	9.2
MR-42-S1		
1977	41,000	7.2
1978	41,000	7.2
1980	41,000	7.0
1982	41,000	7.5
MR-48-B1		
1983	47,000	8.2
1984	47,000	8.2
1985	47,000	8.2
MR-48-B2		
1985	47,500	9.0
MR-48-C1		
1977	47,000	7.2
1978	47,000	7.2
1980	47,000	7.0
1981	47,000	7.0
1982	43,500	7.0
MR-48-C2		
1981	47,000	7.5
1982	47,000	8.2
1983	47,000	8.2
1984	47,000	8.2
1985	47,000	8.2
MR-48-C3		
1985	47,500	9.0

Capacities and Ratings are estimated.

HENRY

YEAR	BTU	EER/ SEER
SP-A		
50 FH		
1967	49,000	6.4
1968	49,000	6.4
1969	49,000	6.4
1970	49,000	6.4
1971	49,000	6.4
50FH		
1972	49,000	6.4
1973	49,000	6.4
1974	49,000	6.4
60 FH		
1967	59,000	6.7
1968	59,000	6.7
1969	59,000	6.7
1970	59,000	6.7
1971	59,000	6.7
60FH		
1972	59,000	6.7
1973	59,000	6.7
1974	59,000	6.7
EEPC24FAA		
1980	25,000	8.3
1981	25,000	8.3
EEPC30FAA		
1980	30,000	8.0
1981	30,000	8.0
EEPC36FAA		
1980	34,500	7.4
1981	34,400	7.4
EEPC42FAA		
1980	43,000	8.1
1981	43,000	8.1
EEPC48FAA		
1980	49,000	8.3
1981	49,000	8.3
EEPC48TAA		
1980	49,000	8.3
1981	49,000	8.2
EEPC60FAA		
1980	57,000	8.4
1981	57,000	8.4
EEPC60TAA		
1980	57,000	8.5
1981	57,000	8.4
MPC30GBA		
1975	27,000	6.1
1976	27,000	6.1
MPC36GBA		
1974	33,000	5.4
1975	33,000	5.6
1976	33,000	5.6
MPC42GBA,GCA		
1975	41,000	5.9
1976	41,000	5.9
MPC48GBA,GCA		
1975	46,000	5.6
1976	46,000	5.6
PC-2		
1967	23,000	6.8
1968	23,000	6.8
1969	23,000	6.8
1970	23,000	6.8
1971	23,000	6.8
PC-2,-2A		
1973	23,000	6.8
PC-2,A		
1972	23,000	6.8
PC-3		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
1970	35,000	6.0
1971	35,000	6.0
PC-3,-3A		
1973	35,000	6.0
PC-3,A		
1972	35,000	6.0
PC090T,W		
1980	90,000	7.8
1981	90,000	7.8

YEAR	BTU	EER/ SEER
PC120T,W		
1980	118,000	7.5
1981	118,000	7.5
PC24GBA		
1973	24,000	6.3
PC24GDA		
1974	24,000	6.3
1975	24,000	6.5
PC24GDA,GEA		
1976	24,000	6.5
1977	24,000	6.5
PC24GEA		
1978	24,000	6.5
PC30GBA		
1973	30,000	6.7
1974	30,000	6.7
1975	30,000	7.0
PC30GCA		
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
PC36GBA,GCA,TBA,TC		
1975	36,000	6.9
PC36GBA,TBA		
1973	36,000	6.5
1974	36,000	6.5
PC36GCA,GDA,TCA,TDA		
1977	36,000	6.9
PC36GCA,GFA,TCA,TDA		
1976	36,000	6.9
PC36GFA,TDA		
1978	36,000	6.3
PC42GBA,GCA,TBA,TC		
1975	42,000	6.4
PC42GCA,GDA,TCA,TDA		
1976	42,000	6.4
1977	42,000	6.4
PC42GDA,TDA		
1978	42,000	6.4
PC48GBA,GCA,TBA,TC		
1975	48,000	6.5
PC48GCA,GDA,TCA,TDA		
1976	48,000	6.5
1977	48,000	6.5
PC48GDA,TDA		
1978	48,000	6.5
PC60GBA,TBA		
1975	58,000	6.2
PC60GCA,GDA,TCA,TDA		
1976	58,000	6.2
1977	58,000	6.2
PC60GDA,TDA		
1978	58,000	6.2
PCE030FAA		
1981	30,000	8.1
PCE036FAA		
1981	36,000	8.0
PCE036TAA		
1981	36,000	8.2
PCE042FAA		
1981	40,000	8.0
PCE042TAA		
1981	40,000	8.0
PCE048FAA		
1981	48,000	8.0
PCE048TAA,WAA		
1981	48,000	8.0
PCE060FAA		
1981	54,000	8.2
PCE060TAA,WAA		
1981	54,000	8.1
RCE024FAA		
1981	23,400	8.1
SPY-A		
100AW036GA,UA		
1967	36,000	6.1
100AW036GB,UB		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1

YEAR	BTU	EER/ SEER
1971	36,000	6.1
110AW042GA,UA		
1971	42,000	6.6
110AW042GA,UA		
1972	42,000	6.6
110AW42G,U		
1970	42,000	6.6
1971	42,000	6.6
1972	42,000	6.6
120ACW300UB,WB		
1980	118,000	7.5
1981	118,000	7.5
120AW300UA,WA		
1975	116,000	6.6
1976	116,000	6.6
1977	120,000	6.8
1978	120,000	6.8
120RE00TA,WA		
1976	116,000	6.6
125AW036GA,UA		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
125AW048GA,UA		
1967	48,000	6.7
1968	48,000	6.7
1969	48,000	6.7
1970	48,000	6.7
1971	48,000	6.7
1972	48,000	6.7
125AW048GD,UD		
1973	48,000	6.4
1974	48,000	6.4
150AW060GA,UA,WA		
1967	60,000	6.5
1968	60,000	6.5
1969	60,000	6.5
1970	60,000	6.5
1971	60,000	6.5
1972	60,000	6.5
150AW060GD,UD,WD		
1973	60,000	6.7
150AW60GD,UD,WD		
1974	60,000	6.7
18AW040GA		
1974	17,000	5.7
18AW040GA,60GA		
1975	17,000	5.9
1976	17,000	5.9
1977	17,000	5.9
1978	17,000	5.9
18AW060GA		
1974	17,000	5.7
18ECW045,060GA		
1980	18,000	8.1
1981	18,000	8.0
18WA040GA		
1972	17,000	6.8
1973	17,000	6.8
18WA060GA		
1972	17,000	6.8
22AW040G,060C		
1978	21,500	6.1
24AW060GA		
1972	24,000	6.2
1973	24,000	6.2
1974	24,000	6.2
24AW060GA,80GD		
1975	24,000	6.2
1976	24,000	6.2
1977	24,000	6.2
1978	24,000	6.2
24AW080GA		
1972	24,000	6.2
1973	24,000	6.2
1974	24,000	6.2
24ECW045,060,080GA		
1980	23,000	7.8
1981	22,800	8.0
250AW096UA,WA		
1968	96,000	7.7
1969	96,000	7.7

YEAR	BTU	EER/ SEER
1970	96,000	7.7
1972	96,000	7.7
250AW096UB,WB		
1973	96,000	7.7
1974	96,000	7.7
250AW096UA,WA		
1971	96,000	7.7
270AW120UA,WA		
1969	120,000	7.1
1970	120,000	7.1
1971	120,000	7.1
1972	120,000	7.1
1974	120,000	7.1
270AW120UA,WA		
1973	120,000	7.1
30AW080GA		
1972	31,000	6.3
1973	31,000	6.3
1974	31,000	6.3
30AW080GD		
1975	31,000	6.6
1976	31,000	6.6
1977	31,000	6.6
1978	31,000	6.6
30ECW060,080GA		
1980	28,000	8.0
1981	28,000	8.0
36AW080GB,UB		
1972	36,000	5.9
1973	36,000	5.9
1974	36,000	5.9
36AW080GD,UD		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
1978	36,000	6.0
36AW100GB,UB		
1972	36,000	5.9
1973	36,000	5.9
1974	36,000	5.9
36AW100GD,UD		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
1978	36,000	6.0
36AW120GB,UB		
1972	36,000	5.9
1973	36,000	5.9
1974	36,000	5.9
36AW120GD,UD		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
1978	36,000	6.0
36ECW060,080,100,120GA		
1980	35,000	7.9
36ECW060,080,100,120UA		
1980	35,000	8.3
1981	34,200	8.3
36ECW060,080GA		
1981	34,400	8.0
36ECW100,120GA		
1981	34,400	8.0
42AW080,100,120GF		
1978	42,000	7.0
42AW080,100,120UF		
1978	42,000	7.0
42AW080GA,UA		
1972	42,000	6.4
1973	42,000	6.4
42AW080GB,UB		
1974	41,000	6.3
42AW080GD,UD		
1975	41,000	6.3
42AW100GA,UA		
1972	42,000	6.4
1973	42,000	6.4
42AW100GB,UB		
1974	41,000	6.3

YEAR	BTU	EER/ SEER
42AW100GD,UD		
1975	41,000	6.5
1976	41,000	6.5
1977	41,000	6.5
1978	41,000	6.5
42AW120GA,UA		
1972	42,000	6.4
1973	42,000	6.4
42AW120GB,UB		
1974	41,000	6.3
42AW120GD,UD		
1975	41,000	6.5
1976	41,000	6.5
1977	41,000	6.5
1978	41,000	6.5
42ECW080,100,120GA		
1980	41,000	7.8
1981	40,000	8.0
42ECW080,100,120UA		
1980	41,000	8.0
1981	40,000	7.8
48AW120,140,160GB		
1978	48,000	7.0
48AW120,140,160UB		
1978	48,000	7.0
48AW120GA,UA		
1974	48,000	6.5
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
48AW140GA,UA		
1974	48,000	6.5
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
48AW160GA,UA		
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
48ECW096,120,140,160GA		
1980	46,000	7.9
48ECW096,120,140,160UA		
1980	46,000	8.0
1981	47,000	8.2
48ECW096,120,140,160WA		
1980	46,000	8.0
1981	47,000	8.2
48ECW096,120GA		
1981	47,000	8.1
48ECW140,160GA		
1981	47,000	8.1
55AW24GB		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
60AW140,160GB		
1978	58,000	7.0
60AW140,160UB		
1978	58,000	7.0
60AW140,160WB		
1978	58,000	7.0
60AW140GA,UA		
1974	58,000	6.0
60AW140GA,UA,WA		
1975	58,000	6.2
1976	58,000	6.2
1977	58,000	6.2
1978	58,000	6.2
60AW160GA,UA		
1974	58,000	6.0
60AW160GA,UA,WA		
1975	58,000	6.2
1976	58,000	6.2
1977	58,000	6.2
1978	58,000	6.2
60ECW096,120,140,160GA		
1980	57,000	8.0

Efficiency Ratings not available.

HENRY

YEAR	BTU	EER/ SEER
1969	24,000	6.2
1970	24,000	6.2
1971	24,000	6.2
MGZ024FDA,FEA		
1972	24,000	6.2
1973	24,000	6.2

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CA-204		
1967	24,000	8.0
CA-252		
1967	25,000	7.1
CAC-151		
1967	16,000	6.7
1968	16,000	6.7
1969	16,000	6.7
CAC-203		
1967	23,000	7.0
1968	23,000	7.0
1969	23,000	7.0
CAC-204		
1967	23,000	7.7
1968	23,000	7.7
1969	23,000	7.7
CAC-251		
1967	28,000	7.0
1968	28,000	7.0
1969	28,000	7.0
CAC-252		
1967	28,000	7.6
1968	28,000	7.6
1969	28,000	7.6
EAC036		
1972	36,000	7.3
1973	38,000	7.5
1974	36,000	7.3
1975	36,000	6.6
1976	36,000	6.6
1977	36,000	6.6
EAC036GBA,TBA		
1967	34,000	7.2
EAC036GDA,TDA		
1968	36,000	7.3
1969	36,000	7.3
1970	38,000	7.5
1971	36,000	7.3
EAC042		
1972	43,000	7.8
1973	43,000	7.8
1974	43,000	7.8
1975	42,000	7.0
1976	42,000	7.0
1977	42,000	7.0
EAC042GBA,TBA		
1968	43,000	7.8
1969	43,000	7.8
1970	43,000	7.8
1971	43,000	7.8
EAC047GBA,TBA		
1967	42,000	6.9
1968	47,000	7.6
1969	47,000	7.6
EAC048		
1972	49,000	7.8
1973	48,000	7.7
1974	48,000	7.7
1975	47,000	7.0
1976	47,000	7.0
1977	47,000	7.0
EAC048GBA,TBA		
1968	49,000	7.8
1969	49,000	7.8
1970	49,000	7.8
1971	49,000	7.8
EAC058GBA,TBA		
1967	54,000	7.3
1968	54,000	7.3
1969	54,000	7.3
EAC060		
1972	55,000	7.7
1973	53,000	7.5
1974	59,000	7.9
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
EAC060GBA,TBA		
1968	55,000	7.7
1969	55,000	7.7
1970	61,000	8.0
1971	55,000	7.7
EAC060TLA		
1978	55,000	6.6
ECC018		
1975	17,000	6.0
1976	17,000	6.0
1977	17,000	5.9
ECC023GBA		
1968	23,000	7.7
1969	23,000	7.7
1970	23,000	7.7
ECC024		
1972	23,000	7.4
1973	23,000	7.4
1974	23,000	7.4
1975	22,000	6.5
1976	22,000	6.5
1977	22,000	6.5
ECC024GBA		
1971	23,000	7.4
ECC030		
1972	28,000	7.2
1973	28,000	7.2
1974	28,000	7.2
1976	28,000	6.8
1977	28,000	6.8
ECC030GBA		
1969	30,000	7.7
1970	28,000	7.2
1971	28,000	7.2
ECC036		
1972	36,000	7.5
1974	36,000	7.5
1975	35,000	6.4
1976	35,000	6.4
ECC036GDA		
1969	36,000	7.5
1970	36,000	7.5
1971	36,000	7.5
ECC042		
1972	42,000	7.8
1973	42,000	7.8
1974	42,000	7.8
1975	41,000	6.8
1976	41,000	6.8
1977	41,000	6.8
ECC042GBA		
1968	42,000	7.8
1969	42,000	7.8
1970	42,000	7.8
1971	42,000	7.8
ECC048		
1972	48,000	7.6
1973	47,000	7.7
1974	47,000	7.7
1975	46,000	7.0
1976	46,000	7.0
1977	46,000	7.0
ECC048GBA		
1968	48,000	7.6
1969	48,000	7.6
1970	48,000	7.6
1971	48,000	7.6
ECC060		
1972	60,000	8.1
1973	58,000	7.8
1975	57,000	6.6
1976	57,000	6.6
1977	57,000	6.6
ECC060GBA,TBA		
1971	60,000	8.1
ECC060TLA		
1978	54,000	6.5
ECD018		
1972	18,000	6.7
1973	18,000	6.7
1974	18,000	6.7
1975	17,500	6.0
1976	17,500	6.0
1977	17,500	6.0
ECD018FNA		
1978	17,500	6.0
1980	17,000	5.6
1981	14,500	5.4
ECD018GBA		
1968	18,000	6.4
1969	18,000	6.7
1970	18,000	6.7
ECD018GFA		
1971	18,000	6.7
ECD023GDA		
1968	23,000	7.2
1969	23,000	7.2
1970	23,000	7.2
ECD024		
1972	23,000	6.8
1973	23,000	6.8
1974	23,000	7.0
1975	22,000	6.3
1976	22,000	6.3
1977	22,000	6.3
ECD024FNA		
1978	22,000	6.3
1980	21,000	5.6
1981	20,600	5.6
ECD024GBA		
1971	23,000	6.8
ECD028GBA		
1968	28,000	7.0
1969	28,000	7.0
1970	28,000	7.0
ECD030		
1972	28,000	6.8
1973	28,000	6.8
1974	28,000	6.8
1975	27,000	6.3
1976	27,000	6.3
1977	27,000	6.3
ECD030FNA		
1978	27,000	6.3
1980	27,000	6.1
1981	25,000	5.7
ECD030GBA		
1971	28,000	6.8
ECD036		
1972	36,000	6.3
1973	36,000	6.3
1974	36,000	6.3
1975	35,000	6.1
1976	35,000	6.1
1977	35,000	6.1
ECD036FNA		
1978	35,000	6.1
1980	34,500	5.6
1981	34,000	5.6
ECD036GBA		
1967	36,000	6.3
ECD036GDA		
1968	36,000	6.3
1969	36,000	6.3
1970	36,000	6.3
ECD036GFA		
1971	36,000	6.3
ECO024		
1972	23,000	6.8
EEC018FAA		
1978	18,000	7.1
1980	17,500	6.5
1981	15,500	6.2
EEC024FAA		
1978	22,500	7.1
1980	22,000	6.6
1981	21,600	6.5
EEC030FAA		
1978	29,000	7.3
1980	29,000	7.1
EEC030FCA		
1981	27,800	6.4
EEC036FAA		
1980	35,500	6.7
EEC036FAA,TAA		
1978	36,000	7.2
EEC036TAA		
1980	35,500	6.9
EEC042FAA		
1978	42,000	7.2
EEC042FAB		
1980	41,000	6.9
1981	39,000	6.7
EEC042FBB		
1981	39,000	6.7
EEC042TAA		
1978	42,000	7.4
1980	42,000	7.1
1981	42,000	7.1
EEC042TAB		
1980	41,000	7.1
1981	42,000	7.1
EEC042TBB		
1981	42,000	7.1
EEC048FAA		
1978	48,000	7.3
EEC048FAB		
1980	48,000	7.1
1981	47,000	7.0
EEC048FBB		
1981	50,000	7.3
EEC048TAA		
1978	48,000	7.4
1980	48,000	7.1
1981	48,000	7.1
EEC048TAB		
1980	48,000	7.2
1981	48,000	7.2
EEC048TBB		
1981	48,000	7.2
EEC060FAA		
1978	58,000	7.4
1980	58,000	7.0
EEC060FAB		
1980	58,000	7.0
1981	55,000	7.0
EEC060TAA		
1978	58,000	7.5
1980	58,000	7.3
EEC060TAB		
1980	58,000	7.3
1981	58,000	7.3
EES018FAA		
1978	19,500	8.1
1980	19,000	7.3
EES018FBA		
1980	18,000	7.5
EES024FAA		
1978	24,500	8.0
1980	23,500	7.1
EES024FBA		
1980	23,000	7.8
1981	22,800	7.9
EES030FAA		
1978	31,500	8.5
1980	30,000	8.0
1981	27,000	7.1
EES030FAA,FBA		
1981	27,000	6.9
EES030FBA		
1981	27,000	7.1
EES036FAA		
1980	35,500	7.3
1981	35,000	7.2
EES036FBA		
1980	33,500	8.0
1981	33,600	7.6
EES036TAA		
1978	33,500	7.6
1980	33,000	7.1
1981	33,000	7.1
EES036TAA,TBA		
1981	33,000	7.1
EES036TBA		
1981	33,000	7.1
EES036TBB		
1981	36,000	8.0
EES042FAA		
1978	43,000	8.0
1980	42,000	7.4
EES042TAA		
1978	43,000	8.1
1980	41,000	7.0
1981	41,000	7.0
EES042TBA		
1981	41,000	7.0
EES043FAA		
1980	42,000	7.9
EES043TAA		
1978	42,000	8.4
1980	41,000	7.9
EES048FAA		
1978	48,000	8.7
1980	47,000	8.0
1981	46,000	8.0
EES048TAA		
1978	48,000	8.9
1980	47,000	8.2
1981	47,000	8.4
EES060FAA		
1978	59,000	8.2
1980	59,000	7.8
EES060FAB		
1980	60,000	8.2
EES060TAA		
1978	59,000	8.3
1980	59,000	8.1
EES060TAB		
1980	60,000	8.3
1981	60,000	8.3
EES036FAA		
1978	35,500	6.0
EPA018		
1972	18,000	6.7
1973	18,000	6.7
1974	18,000	6.7
1975	17,500	6.0
1976	17,000	5.9
1977	17,000	5.9
EPA024		
1972	23,000	7.7
1973	23,000	7.7
1974	23,000	7.7
1977	22,000	6.5
EPA024		
1975	22,000	6.5
1976	22,000	6.5
ERC036		
1975	32,000	7.6
1976	32,000	7.6
1977	32,000	7.6

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EAC096T,W		
1981	90,000	7.9
EAC120T,W		
1981	128,000	8.3
EEC036TAA		
1981	35,000	6.7
EEC042TAA		
1981	42,000	6.7
EEC042TAB		
1981	42,000	6.8
EEC042TBB		
1981	42,000	6.8
EEC048TAA		
1981	48,000	6.9
EEC048TBB		
1981	50,500	7.0
EEC050TAB		
1981	50,500	7.0
EEC060TAB		
1981	58,000	7.0
EEO42FAB,FBB		
1981	40.5	6.5
EES036TBA		
1981	33,000	7.1

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
PGAB18*1K		
1993	18,600	11.1
PGAB24*1K		
1992	24,000	11.0
1993	24,000	11.0
PGAB30*1K		
1992	29,000	11.0
1993	29,000	11.0
PGAB36*1K		
1992	34,400	11.0
1993	34,400	11.0
PGAC47*1H		
1993	46,000	10.1
PGAC60*1H		
1993	59,500	10.0
PGAD24*1K		
1993	24,000	12.1
PGAD30*1K		
1993	30,000	12.1
PGAD36*1K		
1993	35,600	12.1
PGAD42*1K		
1993	41,500	12.1
PGAD47*1K		
1993	47,500	12.1
PGAD60*1K		
1993	58,500	12.0

HENRY

HRCU-A

YEAR	BTU	EER/ SEER
HP0-152A		
1975	17,500	6.0
1976	17,500	5.9
HP0-202A		
1975	22,000	6.0
1976	22,000	6.6
HP0-152		
1967	17,500	5.1
1968	17,500	5.6
1969	17,500	5.6
1970	17,500	5.6
1971	17,500	5.6
1972	17,500	5.6
1973	17,500	5.6
1974	17,500	5.6
HP0-202		
1967	22,000	6.7
1968	22,000	6.7
1969	22,000	6.7
1970	22,000	6.7
1971	22,000	6.7
1972	22,000	6.7
1973	22,000	6.7
1974	22,000	6.7
HP0-300-1		
1967	30,000	6.8
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
1971	30,000	6.8
1972	30,000	6.8
1973	30,000	6.8
HP0-360-1, -3		
1967	35,000	6.4
1968	35,000	6.7
1969	35,000	6.7
HP0-360-1,-3		
1970	35,000	6.7
1971	35,000	6.7
1972	35,000	6.7
1973	35,000	6.7
1974	35,000	6.7
HP0-480-1, -3		
1967	48,000	7.2
1968	48,000	7.4
1969	48,000	7.4
HP0-480-1,-3		
1970	48,000	7.4
1971	48,000	7.0
1972	48,000	7.0
HP0-580-1, -3		
1967	58,000	6.6
1968	58,000	6.9
1969	58,000	6.9
HP0-580-1,-3		
1970	58,000	6.9
1971	58,000	6.9
1972	58,000	6.9
HPR-300-1		
1975	30,000	6.0
1976	30,000	6.8
HPR-360-1		
1975	35,000	6.0
1976	35,000	6.1
HPR-480-1,-3		
1974	47,000	6.6
1975	47,000	6.0
HPR-480-1,3		
1976	47,000	6.6
HPR-580-1,-3		
1974	57,000	6.3
1975	57,000	6.0
HPR-580-1,3		
1976	57,000	6.3
SOHP30FA		
1976	28,000	7.4
SOHP36-FA		
1976	36,500	7.0

HRCU-A-C

YEAR	BTU	EER/ SEER
SOHP30FA		
1981	28,000	#
SOHP30FD		
1981	28,000	#
SOHP36FA		
1981	35,400	#
SOHP36FD		
1981	35,600	#
SOHP42FA		
1981	41,000	#
SOHP42FC		
1981	40,500	#
SOHP42TA		
1981	41,000	7.6
SOHP42TC		
1981	40,500	8.1
SOHP48FA		
1981	49,000	#
SOHP48FC		
1981	48,500	#
SOHP48TA		
1981	49,000	7.7
SOHP48TC		
1981	48,500	7.6
SOHP60FA		
1981	61,000	#
SOHP60FC		
1981	57,500	#
SOHP60TA		
1981	61,000	7.8
SOHP60TC		
1981	57,500	7.6

HRCU-A-CB

YEAR	BTU	EER/ SEER
HP0-152		
1978	17,500	5.9
HP0-202		
1978	22,000	6.6
HP0-152		
1977	17,500	5.9
HP0-202		
1977	22,000	6.6
HPR-300-1		
1977	30,000	6.8
HPR-360-1		
1977	35,000	6.1
HPR-480-1,3		
1977	47,000	6.6
HPR-580-1,3		
1977	57,000	6.3
RHP018FA		
1980	18,000	6.7
1981	18,000	#
RHP024FA		
1980	22,000	6.8
RHP030FA		
1980	28,500	7.0
1981	28,400	#
RHP036FA,TA		
1980	34,000	6.8
1981	34,000	#
RHP042FA,TA		
1980	39,000	6.4
RHP048FA,TA		
1980	48,000	6.8
1981	48,000	#
SOHP30FA		
1980	28,500	7.0
SOHP36FA		
1980	37,000	7.0
SOHP18FA		
1981	17,600	#
SOHP24FA		
1981	22,400	#
SOHP30FA		
1977	28,000	7.4
1978	28,000	7.4
SOHP30FA,FB		
1981	28,400	#
SOHP30FD		
1981	28,000	#
SOHP36-FA		
1977	36,500	7.0
1978	36,500	7.0
SOHP36FA,FB		
1981	37,000	#
SOHP36FD		
1981	35,600	#
SOHP42F		
1981	41,000	#
SOHP42F,T		
1978	41,000	7.3
1980	41,000	7.3
SOHP42FC		
1981	40,500	#
SOHP42TA		
1981	41,000	7.3
SOHP42TC		
1981	40,500	7.9
SOHP48FA		
1981	49,000	#
SOHP48FA,TA		
1977	49,000	7.7
1978	49,000	7.7
1980	49,000	7.7
SOHP48FC		
1981	47,500	#
SOHP48TA		
1981	49,000	7.7
SOHP48TC		
1981	47,500	7.1
SOHP60FA		
1981	61,000	#
SOHP60FA,TA		
1977	61,000	7.8
1978	61,000	7.8
1980	61,000	7.8
SOHP60FC		
1981	56,500	#
SOHP60TA		
1981	61,000	7.8
SOHP60TC		
1981	56,500	7.0

HSP-A

YEAR	BTU	EER/ SEER
EEHP24FAA		
1980	24,000	8.4
1981	24,000	#
EEHP30FAA		
1980	29,000	8.2
1981	29,000	#
EEHP36FAA		
1980	36,000	7.8
1981	36,000	#
EEHP42FAA		
1980	41,000	7.7
1981	41,000	#
EEHP48FAA		
1980	47,000	7.8
1981	47,000	#
EEHP48TAA		
1980	47,000	8.0
1981	47,000	8.0
EEHP60FAA		
1980	59,000	7.6
1981	59,000	#
EEHP60TAA		
1980	59,000	7.7
1981	59,000	7.7
HP090T,W		
1981	94,000	8.0
HP120T,W		
1981	114,000	7.5
HP2.5E-1		
1967	29,000	6.6
1968	29,000	6.6
1969	29,000	6.6
1970	29,000	6.6
1971	29,000	6.6
1972	29,000	6.6
1974	29,000	6.6
HP24GDA		
1973	24,000	6.3
1974	24,000	6.3
HP24GDA,GEA		
1975	24,000	6.0
1976	25,000	6.6
1977	25,000	6.6
1978	25,000	6.6
HP2F-1		
1967	23,000	6.4
1968	23,000	6.6
1969	23,000	6.6
1970	23,000	6.6
1971	23,000	6.6
1972	23,000	6.6
HP30GBA		
1973	29,000	6.3
1974	29,000	6.3
HP30GBA,GCA		
1975	29,000	6.0
HP30GCA		
1976	29,000	6.6
1977	29,000	6.6
1978	29,000	6.6
HP36GBA,GCA,TBA,TCA		
1975	35,000	6.0
HP36GBA,TBA		
1973	35,000	6.3
1974	35,000	6.3
HP36GCA,GFA		
1976	35,000	6.3
1977	35,000	6.3
1978	35,000	6.3
HP36TCA,TDA		
1976	35,000	6.3
1977	35,000	6.3
1978	35,000	6.3
HP3E-1, -3		
1967	35,000	6.4
1968	35,000	6.6
1969	35,000	6.6
HP3E-1,-3		
1970	35,000	6.6
1971	35,000	6.5
1972	35,000	6.5
HP42GBA,GCA,TBA,TCA		
1975	42,000	6.0
HP42GCA,GDA		
1976	42,000	6.5
1977	42,000	6.5
1978	42,000	6.5
HP42TCA,TDA		
1976	42,000	6.5
1977	42,000	6.5
1978	42,000	6.5

YEAR	BTU	EER/ SEER
HP48GBA,GCA,TBA,TCA		
1975	47,000	6.0
HP48GCA,GDA		
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
HP48TCA,TDA		
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
HP4E-1, -3		
1967	47,000	6.8
1968	47,000	6.7
1969	47,000	6.7
HP4E-1,-3		
1970	47,000	6.7
1971	47,000	6.7
1972	47,000	6.7
1973	47,000	6.7
HP4F-1,-3		
1974	47,000	6.5
HP5E-1, -3		
1967	57,000	6.8
1968	57,000	6.9
1969	57,000	6.9
HP5E-1,-3		
1970	57,000	6.4
1971	57,000	6.4
1972	57,000	6.4
1973	57,000	6.4
HP5F-1,-3		
1974	58,000	6.2
HP60GBA,GCA,TBA,TCA		
1975	57,000	6.0
HP60GCA,GDA		
1976	57,000	6.3
1977	57,000	6.3
1978	57,000	6.3
HP60TCA,TDA		
1976	57,000	6.3
1977	57,000	6.3
1978	57,000	6.3
HTE24SAW		
1981	22,400	#
HTE30SAW		
1981	28,600	#
HTE36SAS		
1981	35,000	7.7
HTE36SAW		
1981	35,000	#
HTE42SAS		
1981	39,500	7.5
HTE42SAW		
1981	39,500	#
HTE48SAR,SAS		
1981	46,000	7.5
HTE48SAW		
1981	46,000	#
HTE60SAR,SAS		
1981	54,000	7.7
HTE60SAW		
1981	54,000	#
WHP-181A, B		
1967	18,000	6.9
WHP-202A, B		
1967	22,000	7.6
WHP-302B		
1967	34,000	6.8

RCH-A

YEAR	BTU	EER/ SEER
MGZ018FAA		
1967	18,000	5.6
1968	18,000	5.6
1969	18,000	5.6
1970	18,000	5.6
1971	18,000	5.6
MGZ018FBA,FEA		
1972	18,000	5.6
1973	18,000	5.6
MGZ024FAA		
1967	24,000	6.2
1968	24,000	6.2

Efficiency Ratings not available.

HEIL

YEAR	BTU	EER/ SEER
NRGF42B		
1987	42,500	8.7
NRGF42DBB		
1984	42,500	8.7
1985	42,500	8.7
1986	42,500	8.7
1987	42,500	8.7
NRGF42DCB		
1984	42,500	8.7
1985	42,500	8.7
1986	42,500	8.7
1987	42,500	8.7
NRGF42EBB		
1984	42,500	8.7
1985	42,500	8.7
1986	42,500	8.7
NRGF48B**		
1988	48,000	8.9
1989	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
NRGF48H**		
1988	48,000	8.1
1989	48,000	8.1
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
NRGF48B		
1987	48,000	8.1
NRGF48EBB		
1984	48,000	8.1
1985	48,000	8.1
1986	48,000	8.1
NRGF48EBH		
1984	50,000	8.6
1986	50,000	8.6
NRGF48ECB		
1984	48,000	8.1
1985	48,000	8.1
1986	48,000	8.1
1987	48,000	8.1
NRGF48ECH		
1986	50,000	8.6
1987	50,000	8.6
NRGF48FBB		
1984	48,000	8.1
1985	48,000	8.1
1986	48,000	8.1
NRGF48H		
1987	50,000	8.6
NRGF60B**		
1989	60,000	9.0
1991	60,000	9.0
1992	60,000	9.0
NRGF60*(D,K)B03		
1988	60,000	9.0
NRGF60H**		
1988	60,000	7.7
1989	60,000	9.0
1990	60,000	9.0
1991	60,000	9.0
1992	60,000	9.0
NRGF60B		
1987	59,000	8.1
NRGF60EBB		
1984	59,000	8.1
1985	59,000	8.1
1986	59,000	8.1
1987	59,000	8.1
NRGF60EBH		
1986	57,500	8.5
NRGF60ECB		
1984	59,000	8.1
1985	59,000	8.1
1986	59,000	8.1
1987	59,000	8.1
NRGF60ECH		
1986	57,500	8.5
1987	57,500	8.5
NRGF60FBB		
1984	59,000	8.1
1985	59,000	8.1
1986	59,000	8.1
1987	59,000	8.1
NRGF60FBH		
1984	57,500	8.5
1986	57,500	8.5
1987	57,500	8.5
NRGF60H		
1987	57,500	8.5
NRGH24B**		
1990	24,000	10.5
NRGH24DDB		
1991	24,000	10.5
1992	24,000	10.5
NRGH24DDK		
1991	24,000	10.5
1992	24,000	10.5
NRGH30B**		
1990	30,000	10.0
NRGH30DDB		
1991	30,000	10.0
1992	30,000	10.0
NRGH30DDK		
1991	30,000	10.0
1992	30,000	10.0
NRGH36B**		
1990	35,000	9.0
NRGH36DDB		
1991	35,600	10.0
1992	35,600	10.0
NRGH36DDK		
1991	35,600	10.0
1992	35,600	10.0
NRGH42B**		
1990	42,000	10.0
NRGH42EDB		
1991	42,000	10.0
1992	42,000	10.0
NRGH42EDK		
1991	42,000	10.0
1992	42,000	10.0
NRGH48B**		
1990	48,000	9.0
NRGH60B**		
1990	60,000	9.0
NRGR10H,LN01A		
1982	118,000	7.0
NRGR10HN01A		
1980	118,000	7.0
1981	118,000	7.0
NRGR10HN01B,LN01B		
1982	118,000	7.5
1983	118,000	7.5
1984	118,000	7.5
NRGR10HN01C		
1984	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
NRGR10HN30D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NRGR10LN01A		
1980	118,000	7.0
NRGR10LN01C		
1984	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
NRGR10LN30D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NRGR90H,LN01A		
1982	95,000	7.0
NRGR90HH20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HL01A		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HL20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HN01A		
1980	95,000	7.0
1981	95,000	7.0
NRGR90HN01B,LN01B		
1982	95,000	7.5
1983	95,000	7.5
1984	95,000	7.5
NRGR90HN01C		
1984	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
NRGR90HN20D		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
NRGR90LH20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LL01A		
1987	86,000	8.6
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LL20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LN01A		
1980	95,000	7.0
NRGR90LN01C		
1984	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
NRGR90LN20D		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
NRLE24MAK01		
1982	23,800	8.0
NRLE24MAK02		
1983	24,000	8.5
1984	24,000	8.5
NRLE30LAK02		
1983	29,000	8.6
1984	29,000	8.6
NRLE36MAK01		
1982	34,800	8.1
NRLE36MAK02		
1983	34,600	8.7
1984	34,600	8.7
NRLE42LAK02		
1983	42,500	8.7
1984	42,500	8.7
NRLE48LAK01		
1982	48,000	8.1
NRLE48LAK02		
1983	48,000	8.1
1984	48,000	8.1
NRLE60MAK01		
1982	59,000	8.1
NRLE60MAK02		
1983	59,000	8.1
1984	59,000	8.1
PAA036*1H		
1993	34,400	10.2
PAA036*1K		
1993	34,400	10.2
PAA036*1L		
1993	34,400	10.2
PAA036*2H		
1993	34,400	10.2
PAA036*2K		
1993	34,400	10.2
PAA036*2L		
1993	34,400	10.2
PAA042*1H		
1993	40,000	10.1
PAA042*1K		
1993	40,000	10.1
PAA042*1L		
1993	40,000	10.1
PAA042*2H		
1993	40,000	10.1
PAA042*2K		
1993	40,000	10.1
PAA042*2L		
1993	40,000	10.1
PAA048*1H		
1993	48,000	10.0
PAA048*1K		
1993	48,000	10.0
PAA048*1L		
1993	48,000	10.0
PAA048*2H		
1993	48,000	10.0
PAA048*2K		
1993	48,000	10.0
PAA048*2L		
1993	48,000	10.0
PAA060*1H		
1993	59,500	10.0
PAA060*1K		
1993	59,500	10.0
PAA060*1L		
1993	59,500	10.0
PAA060*2H		
1993	59,500	10.0
PAA060*2K		
1993	59,500	10.0
PAA060*2L		
1993	59,500	10.0
PAA075*2H		
1993	72,000	8.9
PAA075*2L		
1993	72,000	8.9
PAAA24*1K		
1993	24,600	10.2
PAAA30*1K		
1993	30,600	10.2
PAAA36*1K		
1993	34,400	10.2
PAAA42*1K		
1993	40,000	10.0
PAAA47*1K		
1993	46,000	10.1
PAAA47*2K		
1993	46,000	10.1
PAAA60*1K		
1993	59,500	10.0
PAAA60*2K		
1993	59,500	10.0
PGA036*1H		
1993	34,400	10.2
PGA036*1K		
1992	34,400	10.2
PGA036*1L		
1992	34,400	10.2
PGA042*1H		
1993	40,000	10.1
PGA042*1K		
1992	40,000	10.1
1993	40,000	10.1
PGA042*1L		
1993	40,000	10.1
PGA042*1H		
1992	40,000	10.1
PGA042*1L		
1992	40,000	10.1
PGA048*1H		
1993	48,000	10.0
PGA048*1K		
1992	48,000	10.0
1993	48,000	10.0
PGA048*1L		
1993	48,000	10.0
PGA048*1H		
1992	48,000	10.0
PGA048*1L		
1992	48,000	10.0
PGA060*1H		
1993	59,500	10.0
PGA060*1K		
1992	59,500	10.0
1993	59,500	10.0
PGA060*1L		
1993	59,500	10.0
PGA060*1H		
1992	59,500	10.0
PGA060*1L		
1992	59,500	10.0
PGA076*2H		
1993	72,000	8.9
PGA076*2L		
1993	72,000	8.9
PGA090H2HA		
1992	90,000	9.1
1993	90,000	9.1
PGA090H2LA		
1992	90,000	9.1
1993	90,000	9.1
PGA12012HA		
1993	123,000	8.9
PGA12012LA		
1993	123,000	8.9
PGA120I2HA		
1992	123,000	8.9
PGA120I2LA		
1992	123,000	8.9
PGAA18*1K		
1992	18,600	10.2
1993	18,600	10.2
PGAA24*1K		
1992	24,600	10.2
1993	24,600	10.2
PGAA29*1K		
1992	29,000	10.5
1993	29,000	10.5
PGAA30*1K		
1992	30,600	10.2
1993	30,600	10.2
PGAA36*1K		
1992	34,400	10.2
1993	34,400	10.2
PGAA42*1K		
1992	40,000	10.0
1993	40,000	10.0
PGAA47*1K		
1993	46,000	10.1
PGAA47*2K		
1993	46,000	10.1
PGAA48*1K		
1992	48,000	10.0
1993	48,000	10.0
PGAA60*1K		
1992	59,500	10.0
1993	59,500	10.0

Capacities and Ratings are estimated.

HEIL

YEAR	BTU	EER/ SEER
225R90-3-C-N,-P		
1976	90,000	7.3
1977	90,000	7.3
1978	90,000	7.3
225R90-3-CL-N,-P		
1976	90,000	7.3
1977	90,000	7.3
1978	90,000	7.3
225R90-4-C-N,-P		
1976	90,000	7.3
1977	90,000	7.3
1978	90,000	7.3
225R90-4-CL-N,-P		
1976	90,000	7.3
1977	90,000	7.3
1978	90,000	7.3
250RT96-3,-43		
1968	96,000	7.7
1969	96,000	7.7
1970	96,000	7.7
1971	96,000	7.7
1972	96,000	7.7
1973	96,000	7.4
1974	96,000	7.7
270RT120-305,-4305		
1970	120,000	7.1
1971	120,000	7.1
1972	120,000	7.1
1973	120,000	7.1
1974	120,000	7.1
300R120-3-C-N,-P		
1976	120,000	6.6
1977	120,000	6.6
1978	120,000	6.6
300R120-3-CL-N,-P		
1976	120,000	6.6
1977	120,000	6.6
1978	120,000	6.6
300R120-4-C-N,-P		
1976	120,000	6.6
1977	120,000	6.6
1978	120,000	6.6
300R120-4-CL-N,-P		
1976	120,000	6.6
1977	120,000	6.6
1978	120,000	6.6
50RTT18-1-T-N,-P		
1974	19,000	5.6
1975	19,000	5.6
1976	19,000	5.6
1977	19,000	5.6
1978	19,000	5.6
55RT24-106		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
1973	24,000	6.3
1974	24,000	6.3
75,100RTT30-1-T-N,-P		
1975	30,000	6.9
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
75,100RTT36-1-T-N,-P		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
75,100RTT36-3-T-N,-P		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
75RTT24-1-T-N,-P		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
75RTT30-1-T-N,-P		
1974	30,000	6.8

YEAR	BTU	EER/ SEER
75RTT36-1-T-N,-P		
1974	36,000	6.8
75RTT36-3-T-N,-P		
1974	36,000	6.8
80RT24-106		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
1973	24,000	6.3
1974	24,000	6.3
80RT30-106		
1968	31,000	6.5
1969	31,000	6.5
1970	31,000	6.5
1971	31,000	6.5
1972	31,000	6.5
80RT30-106,-107		
1973	31,000	6.5
1974	31,000	6.5
80RT36-105,-305		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
80RT36-106,-306		
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
1974	36,000	6.1
N050GB016BA		
1978	16,000	7.1
N075,N100GB025KA		
1978	25,000	7.3
N075,100,125GA036KAO-T		
1978	36,000	6.4
N075,100GA030KAO-T		
1978	30,000	7.0
N075,100GA036HAO-T		
1978	36,000	6.4
N075GA024KAO-T		
1978	24,000	6.0
N100,N150GB039HA		
1978	39,000	7.0
N100,N150GB039KA		
1978	39,000	7.0
N100,150GA042BAO-C		
1978	42,000	6.9
N100,150GA042BAO-T		
1978	42,000	7.0
N100GA042HAO-C		
1978	42,000	6.9
N100GA042HAO-T		
1978	42,000	7.0
N100GB042BA		
1978	42,000	7.0
N125,N150,N200GA060BAO-C		
1978	60,000	6.3
N125,N150,N200GA060BAO-T		
1978	60,000	6.5
N125,N150,N200GA060HAO-C		
1978	60,000	6.3
N125,N150,N200GA060HAO-T		
1978	60,000	6.5
N125,N150,N200GB055HA		
1978	56,000	7.0
N125,N150,N200GB055LA		
1978	56,000	7.0
N125,N150GB055BA		
1978	56,000	7.0
N125,150GA048HAO-C		
1978	48,000	6.5
N125,150GA048HAO-T		
1978	48,000	6.9
N125,150GA048KAO-C		
1978	48,000	6.5

YEAR	BTU	EER/ SEER
N125,150GA048KAO-T		
1978	48,000	6.9
N150GB042HA		
1978	42,000	7.0
N200GB055KA		
1978	56,000	7.0
N225GA090HAO-C,LAO-C		
1978	90,000	7.3
N300GA120HAO-C,LAO-C		
1978	120,000	6.6
NFGF60*(D,K)H03		
1988	60,000	9.0
NPHA090BHAAO,BLAAO		
1978	90,000	7.5
NPHA120BHAAO,BLAAO		
1978	120,000	7.0
NRGB24MAK01,SAK01		
1980	24,000	7.8
NRGB30HAK01,LAK01		
1980	30,000	7.3
NRGB30MAK01,SAK01		
1980	30,000	7.3
NRGB36HAK01,LAK01		
1980	35,000	7.2
NRGB36MAK01,SAK01		
1980	35,000	7.2
NRGB48LAK01,MAK01		
1980	47,000	7.5
NRGB60LAK01,MAK01		
1980	55,000	7.0
NRGB60LAK03		
1981	55,000	7.0
NRGB60MAK03		
1981	55,000	7.0
NRGC24MAK01,SAK01		
1980	24,000	7.8
NRGC24MAK02		
1981	24,200	7.8
1982	24,200	7.8
NRGC24SAK02		
1981	24,200	7.8
NRGC30HAK01,LAK01		
1980	29,500	7.9
NRGC30HAK02		
1981	29,400	7.9
NRGC30LAK02		
1981	29,400	7.9
NRGC30MAK01,SAK01		
1980	29,500	7.9
NRGC30MAK02		
1981	29,400	7.9
NRGC30SAK02		
1981	29,400	7.9
NRGC36HAK02		
1981	35,400	7.9
NRGC36LAK02		
1981	35,400	7.9
NRGC36MAK02		
1981	35,400	7.9
NRGC36SAK02		
1981	35,400	7.9
NRGC42LAK01		
1980	42,000	7.8
NRGC42LAK02		
1981	42,000	7.9
NRGC42MAK01,SAK01		
1980	42,000	7.8
NRGC42MAK02		
1981	42,000	7.9
NRGC42SAK02		
1981	42,000	7.9
NRGC48LAK02		
1981	49,000	7.9
NRGC48MAK02		
1981	49,000	8.0
NRGCB0LAK02,MAK02		
1980	55,000	7.0
NRGE,LE30LAK01		
1982	28,200	8.1

YEAR	BTU	EER/ SEER
NRGE,LE42LAK01		
1982	41,500	8.1
NRGE24MAK01		
1981	23,800	8.0
NRGE24MAK01,SAK01		
1982	23,800	8.0
NRGE24SAK01		
1981	23,800	8.0
NRGE24SAK02,MAK02		
1983	24,000	8.5
1984	24,000	8.5
NRGE30HAK01		
1981	28,200	8.1
NRGE30LAK01		
1981	28,200	8.1
NRGE30MAK01		
1981	28,200	8.1
NRGE30MAK01,SAK01		
1982	28,200	8.1
NRGE30MAK02		
1983	29,000	8.6
1984	29,000	8.6
NRGE30SAK01		
1981	28,200	8.1
NRGE30SAK02,LAK02		
1983	29,000	8.6
1984	29,000	8.6
NRGE36HAK01		
1981	34,800	8.1
NRGE36HAK01,LAK01		
1982	34,800	8.1
NRGE36LAK01		
1981	34,800	8.1
NRGE36MAH02		
1983	37,400	9.1
1984	37,400	9.1
NRGE36MAK01		
1981	34,800	8.1
1982	37,400	9.1
NRGE36MAK01,SAK01		
1982	34,800	8.1
NRGE36MAK02,HAK02		
1983	34,600	8.7
1984	34,600	8.7
NRGE36SAK01		
1981	34,800	8.1
NRGE36SAK02,LAK02		
1983	34,600	8.7
1984	34,600	8.7
NRGE42LAK01		
1981	41,500	8.1
NRGE42LAK02,MAK02		
1983	42,500	8.7
1984	42,500	8.7
NRGE42MAK01		
1981	41,500	8.1
NRGE42MAK01,SAK01		
1982	41,500	8.1
NRGE42SAK01		
1981	41,500	8.1
NRGE48LAH01		
1982	50,000	8.6
NRGE48LAH02		
1983	50,000	8.6
1984	50,000	8.6
NRGE48LAK01		
1981	48,000	8.1
NRGE48LAK01,MAK01		
1982	48,000	8.1
NRGE48LAK02		
1983	48,000	8.1
1984	48,000	8.1
NRGE48MAK01		
1981	48,000	8.1
NRGE48MAK02		
1983	48,000	8.1
1984	48,000	8.1
NRGE60LAH02		
1982	57,500	8.5
1983	57,500	8.5
1984	57,500	8.5

YEAR	BTU	EER/ SEER
NRGE60LAK01,MAK01		
1982	59,000	8.1
NRGE60LAK02		
1983	59,000	8.1
1984	59,000	8.1
NRGE60MAH01		
1982	57,500	8.5
NRGE60MAH02		
1983	57,500	8.5
1984	57,500	8.5
NRGE60MAK02		
1983	59,000	8.1
1984	59,000	8.1
NRGF24B**		
1989	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
NRGF24*(D,K)B03		
1988	24,000	9.5
NRGF24B		
1987	24,000	8.5
NRGF24DBB		
1984	24,000	8.5
1985	24,000	8.5
1986	24,000	8.5
NRGF24DCB		
1984	24,000	8.5
1985	24,000	8.5
1986	24,000	8.5
1987	24,000	8.5
NRGF30B**		
1988	30,000	9.0
1989	30,000	9.0
1991	30,000	9.0
1992	30,000	9.0
NRGF30B		
1987	29,000	8.6
NRGF30DBB		
1984	29,000	8.6
1985	29,000	8.6
1986	29,000	8.6
NRGF30DCB		
1984	29,000	8.6
1985	29,000	8.6
1986	29,000	8.6
1987	29,000	8.6
NRGF36B**		
1988	35,000	9.0
1989	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
NRGF36H**		
1988	35,000	8.8
1989	35,000	8.8
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
NRGF36B		
1987	34,600	8.7
NRGF36DBB		
1984	34,600	8.7
1985	34,600	8.7
1986	34,600	8.7
1987	34,600	8.7
NRGF36DBH		
1984	37,400	9.1
1986	37,400	9.1
NRGF36DCB		
1984	34,600	8.7
1985	34,600	8.7
1986	34,600	8.7
1987	34,600	8.7
NRGF36EBB		
1984	34,600	8.7
1985	34,600	8.7
1986	34,600	8.7
NRGF36H		
1987	37,400	9.1
NRGF42B**		
1988	42,500	9.0
1989	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
NPADE34		
1986	35,000	8.8
1987	35,000	8.8
1988	35,000	8.8
1989	35,000	8.8
1990	35,000	8.8
1991	35,000	8.8
1992	35,000	8.8
1993	35,000	8.8
NPADE36		
1989	35,600	9.0
1990	35,600	9.0
1991	35,600	9.0
1992	35,600	9.0
1993	35,600	9.0
NPAE024AB01		
1982	23,000	7.8
NPAE029AB01		
1982	29,000	7.6
NPAE034AB01		
1982	34,200	8.0
NPAE041AB01		
1982	41,500	7.8
NPAE047AB01		
1982	46,500	7.5
NPAHC24AK		
1993	24,200	11.5
NPAHC30AK		
1993	29,600	11.2
NPAHC36AK		
1993	35,600	11.2
NPAHC42AK		
1993	42,000	11.1
NPHA024AKAAO		
1978	24,000	6.9
NPHA030AKAAO		
1978	30,000	6.8
NPHA036ABAAO		
1978	36,000	6.3
NPHA042AKAAO		
1978	42,000	7.0
NPHA048AHAAO,AKAAO		
1978	48,000	6.8
NPHA058AHAAO,AKAAO		
1978	58,000	6.4
NRGF36DBH		
1985	37,400	9.1
NRGF48EBH		
1985	50,000	8.6
NRGF48ECH		
1985	50,000	8.6
NRGF60EBH		
1985	57,500	8.5
NRGF60ECH		
1985	57,500	8.5
1987	57,500	8.5
NRGF60FBH		
1985	57,500	8.5
NRGR10HN01C		
1985	120,000	8.2
NRGR10LN01C		
1985	120,000	8.2
NRGR90HN01C		
1985	90,000	8.2
NRGR90LN01C		
1985	90,000	8.2
NSPR10D,F,L0004		
1984	120,000	8.2
NSPR10D,F,L000A		
1983	120,000	8.0
NSPR10F000A		
1980	121,000	8.2
1981	121,000	8.2
NSPR10H0008		
1985	120,000	8.2
NSPR10H000B		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
1989	120,000	8.2
1990	90,000	8.2
1991	120,000	8.2
1992	120,000	8.2
1993	120,000	9.0
NSPR10L,F000A		
1981	121,000	8.2
NSPR10L0008		
1985	120,000	8.2
NSPR10L000A		
1980	121,000	8.2
NSPR10L000B		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
1989	120,000	8.2
1990	90,000	8.2
1991	120,000	8.2
1992	120,000	8.2
1993	120,000	9.0
NSPR10L030C		
1989	120,000	9.0
1990	90,000	9.0
1991	120,000	9.0
1993	120,000	9.0
NSPR90D,F,L000A		
1983	90,000	8.2
1984	90,000	8.2
NSPR90F000A		
1980	90,000	8.6
1981	90,000	8.6
NSPR90H0008		
1985	90,000	8.2
NSPR90H000B		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
NSPR90H015C		
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NSPR90H030C		
1992	120,000	9.0
NSPR90L,F000A		
1981	90,000	8.6
NSPR90L0008		
1985	90,000	8.2
NSPR90L000A		
1980	90,000	8.6
NSPR90L000B		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
NSPR90L015C		
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NSPR90L030C		
1992	120,000	9.0
PAA090N2HA		
1993	90,000	9.1
PAA090N2LA		
1993	90,000	9.1
PAA120N2HA		
1993	123,000	8.9
PAA120N2LA		
1993	123,000	8.9
SC24B-1		
1967	24,000	6.0
SC29A-1		
1967	29,000	6.4
SC35C-1		
1967	35,000	6.1
SC41C-1,-3		
1967	41,000	6.7
SC59A-3		
1967	59,000	6.9
SC59B-1		
1967	59,000	6.7
TSC-120-3-C,-CL		
1976	120,000	7.0
1977	120,000	7.0
1978	120,000	7.0
TSC-120-43-C,-CL		
1976	120,000	7.0
1977	120,000	7.0
1978	120,000	7.0
TSC-90-3-C,-CL		
1976	90,000	7.5
1977	90,000	7.5
1978	90,000	7.5
TSC-90-43-C,-CL		
1976	90,000	7.5
1977	90,000	7.5
1978	90,000	7.5

SPY-A

YEAR	BTU	EER/ SEER
100,150RTT42-3-C-N		
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
100RT36-105,-305		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
100RT36-106,-306		
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
1974	36,000	6.1
100RTT30-1-T-N,-P		
1974	30,000	6.8
100RTT36-1-T-N,-P		
1974	36,000	6.8
100RTT36-3-T-N,-P		
1974	36,000	6.8
100RTT42-1-C-N,-P		
1974	42,000	6.9
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
100RTT42-3-C-N,-P		
1974	42,000	6.9
110RT42-105,-305		
1973	42,000	6.6
1974	42,000	6.6
125RT-106,-306		
1972	36,000	6.1
125RT36-105,-305		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
125RT36-106,-306		
1970	36,000	6.1
1971	36,000	6.1
1973	36,000	6.1
1974	36,000	6.1
125RT48-1,-3		
1968	48,000	6.7
1969	48,000	6.7
1970	48,000	6.7
1971	48,000	6.7
1972	48,000	6.7
125RT48-107,-307		
1973	48,000	6.4
1974	48,000	6.4
125RTT36-1-T-N,-P		
1974	36,000	6.8
125RTT36-3-T-N,-P		
1974	36,000	6.8
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
125RTT48-1-C-N,-P		
1975	48,000	6.4
1976	48,000	6.5
1977	48,000	6.5
1978	48,000	6.5
125RTT48-1-T-N,-P		
1974	48,000	6.8
1975	48,000	6.4
1976	48,000	6.5
1977	48,000	6.5
1978	48,000	6.5
125RTT48-3-C-N,-P		
1975	48,000	6.4
1976	48,000	6.5
1977	48,000	6.5
1978	48,000	6.5
125RTT48-3-T-N,-P		
1974	48,000	6.8
1975	48,000	6.4
1976	48,000	6.5
1977	48,000	6.5
1978	48,000	6.5
125RTT60-1-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
125RTT60-1-T-N,-P		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
125RTT60-3-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
125RTT60-3-T-N,-P		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
125RTT60-43-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
125RTT60-43-T-N,-P		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
150RT60-1,-3,-43		
1968	60,000	6.5
1969	60,000	6.5
1970	60,000	6.5
1971	60,000	6.5
1972	60,000	6.5
150RT60-107,-307,-407		
1973	60,000	6.7
1974	60,000	6.7
150RTT42-1-C-N,-P		
1974	42,000	6.9
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
150RTT42-3-C-N,-P		
1974	42,000	6.9
150RTT48-1-C-N,-P		
1975	48,000	6.4
1976	48,000	6.5
1977	48,000	6.5
150RTT48-1-T-N,-P		
1974	48,000	6.8
1975	48,000	6.4
1976	48,000	6.5
1977	48,000	6.5
1978	48,000	6.5
150RTT48-3-C-N,-P		
1975	48,000	6.4
1976	48,000	6.5
1977	48,000	6.5
1978	48,000	6.5
150RTT48-3-T-N,-P		
1974	48,000	6.8
1975	48,000	6.4
1976	48,000	6.5
1977	48,000	6.5
1978	48,000	6.5
150RTT60-1-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
150RTT60-1-T-N,-P		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
150RTT60-3-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
150RTT60-3-T-N,-P		
1974	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
150RTT60-43-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
150RTT60-43-T-N,-P		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
200RTT60-1-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
200RTT60-1-T-N,-P		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
200RTT60-3-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
200RTT60-3-T-N,-P		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
200RTT60-43-C-N,-P		
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
200RTT60-43-T-N,-P		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4

Capacities and Ratings are estimated.

HEIL

YEAR	BTU	EER/ SEER
24RPS-704894		
1980	23,000	7.2
24RPS-704894C		
1978	23,000	7.8
29MPS-779304C		
1980	29,500	7.0
29RPS-704895C		
1978	29,000	7.1
29RPS-704895S		
1978	29,000	7.3
30RPK-706080S		
1978	30,500	8.5
34MPS-779404S		
1980	34,000	6.8
34RPS-704896C		
1978	34,000	7.2
34RPS-704896S		
1978	34,000	7.4
35RPK-706081S		
1978	35,000	8.1
41RPS-704897C		
1978	41,000	7.3
41RPS-704897S		
1978	42,000	7.4
1980	42,000	6.5
42RPK-706082S		
1978	43,000	8.0
47RPS-704898C		
1978	47,000	7.1
1980	47,000	6.6
48RPK-706083T		
1978	48,000	8.0
59RPK-705693T		
1978	59,000	7.2
ASC-24C-1		
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
1972	24,000	6.9
ASC-30B-1		
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
1971	30,000	6.8
1972	30,000	6.8
1973	30,000	6.8
1974	30,000	6.8
ASC-36C-1		
1968	36,000	6.5
1969	36,000	6.5
1970	36,000	6.5
1971	36,000	6.5
1972	36,000	6.5
ASC-48D-1		
1968	48,000	7.0
ASC-48D-1,-3		
1969	48,000	6.6
1970	48,000	6.6
1971	48,000	6.6
1972	48,000	6.6
1973	48,000	6.6
1974	48,000	6.2
ASC-58B-3		
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
1972	58,000	6.4
1973	58,000	6.4
1974	58,000	6.4
ASC-58C-1		
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
1972	58,000	6.4
1973	58,000	6.4
1974	58,000	6.4
HPMA024ABAB,BBAB		
1978	23,000	7.8
HPMA029ABAB		
1976	29,000	6.7
1977	29,000	6.7
HPMA029ABAB,BBAB		
1978	29,000	6.7
HPMA034ABAB		
1976	34,000	6.7
1977	34,000	6.7
HPMA034ABAB,BBAB		
1978	34,000	6.7
HPMA041ABAB		
1976	41,000	6.8
1977	41,000	6.8
HPMA047ABAB		
1976	47,000	6.9
1977	47,000	6.9
HPMA041ABAB,BBAB		
1978	41,000	6.8
HPMA047ABAB,BBAB		
1978	47,000	6.9
HPTA024CKAA		
1978	23,500	8.4
HPTA030CKAA		
1978	30,500	8.5
HPTA035CKAA		
1978	35,000	8.1
HPTA042CKAA		
1978	42,000	7.9
HPTA048CKAA		
1978	48,000	7.9
HPTA049CKAA		
1978	48,000	8.0
HPTA059CKAA		
1978	59,000	7.2
NASC-24C-1		
1972	24,000	6.9
1973	24,000	6.9
1974	24,000	6.9
NASC-24C-1C,-1T		
1976	24,000	6.9
1977	24,000	6.9
1978	24,000	6.9
NASC-30B-1		
1972	30,000	8.8
1973	30,000	6.8
1974	30,000	6.8
NASC-30B-1C,-1T		
1976	30,000	6.8
1977	30,000	6.8
1978	30,000	6.8
NASC-36C-1		
1972	36,000	6.3
1973	36,000	6.3
1974	36,000	6.3
NASC-36C-1C,-1T		
1976	36,000	6.3
1977	36,000	6.3
1978	36,000	6.3
NASC-42A-1		
1973	42,000	7.0
1974	42,000	7.0
NASC-42B-1C,-1T		
1976	42,000	7.0
1977	42,000	7.0
1978	42,000	7.0
NASC-48D-1		
1973	48,000	6.8
NASC-48D-1,-3		
1974	48,000	6.8
NASC-48D-3		
1973	48,000	6.8
NASC-48E-1C,-1T,-3C,-3T		
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
NASC-58B-3		
1973	58,000	6.4
1974	58,000	6.4
NASC-58C-1		
1973	58,000	6.4
1974	58,000	6.4
NASC-58D-1C,-1T,-3C,-3T		
1976	58,000	6.4
1977	58,000	6.4
1978	58,000	6.4
NPAA024AB01		
1980	23,000	7.2
NPAA029AB01		
1980	29,500	6.6
NPAA034AB01		
1980	33,000	6.1
NPAA041AB01		
1980	41,000	6.2
NPAA047AB01		
1980	46,000	6.4
NPAB024AK01		
1980	23,000	7.5
NPAB030AK01		
1980	29,500	7.0
NPAB035AK01		
1980	34,000	7.5
NPAB042AK01		
1980	42,000	7.1
NPAB049AH		
1983	49,000	8.4
1984	49,000	8.4
NPAB049AH01		
1981	49,000	8.4
NPAB049AH02		
1982	49,000	8.4
NPAB049AK01		
1980	47,000	7.2
NPAB059AH		
1983	60,000	7.3
1984	60,000	7.3
NPAB059AH02		
1982	60,000	7.3
NPAB059AK01		
1980	59,000	6.9
1981	59,500	6.9
NPAB059BK02		
1982	59,500	6.9
NPABA49AH		
1983	47,500	8.1
1984	47,500	8.1
1985	47,500	8.1
1986	47,500	8.1
1987	47,500	8.1
1988	47,500	8.1
1989	47,500	8.1
1990	47,500	8.5
1991	47,500	8.5
1992	47,500	8.5
1993	47,500	8.5
NPABA49BH		
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
1993	46,000	9.0
NPABA59		
1986	59,000	8.6
1987	59,000	7.6
NPABA59AB		
1983	59,000	8.6
1984	59,000	8.6
1985	59,000	8.6
NPABA59AH		
1983	58,000	7.5
1984	58,000	7.5
1985	56,000	7.5
1986	58,000	7.5
1987	58,000	7.5
1988	58,000	7.5
1989	58,000	7.5
1990	58,000	8.0
1991	58,000	8.0
1992	56,000	8.0
1993	58,000	8.0
NPABA59BH		
1990	59,500	8.2
1991	59,500	8.2
1992	59,500	8.2
1993	59,500	8.2
NPABA60		
1987	59,000	8.2
1988	59,000	8.2
1989	59,000	8.2
1990	59,000	8.2
1991	59,000	8.2
1992	59,000	8.2
1993	59,000	8.2
NPABA60BB		
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
1993	59,500	9.0
NPAD024AB01		
1981	23,000	7.2
NPAD024AB02		
1982	23,000	7.2
NPAD029AB01		
1981	29,600	7.0
NPAD029AB02		
1982	29,600	7.0
NPAD034AB02		
1981	34,200	6.7
NPAD034AB03		
1982	34,200	6.7
NPAD041AB01		
1981	42,000	6.5
NPAD041AB02		
1982	42,000	6.5
NPAD047AB01		
1981	47,000	6.6
NPAD047AB03		
1982	47,000	6.6
NPADA24		
1986	23,600	8.5
NPADA24AB		
1983	23,600	8.5
1984	23,600	8.5
1985	23,600	8.5
NPADA25AB		
1985	25,000	9.1
NPADA29		
1986	30,200	8.8
NPADA29AB		
1983	30,200	8.8
1984	30,200	8.8
1985	30,200	8.8
NPADA30AB		
1985	29,000	9.0
NPADA34		
1986	34,400	8.6
NPADA34AB		
1983	34,400	8.6
1984	34,400	8.6
1985	34,400	8.6
NPADA36AB		
1985	34,800	9.0
NPADA41		
1986	42,000	8.9
NPADA41AB		
1983	42,000	8.9
1984	42,000	8.9
1985	42,000	8.9
NPADA47		
1986	46,000	8.8
NPADA47AB		
1983	46,000	8.8
1984	46,000	8.8
1985	46,000	8.8
NPADB29		
1986	30,200	8.8
NPADB29AB		
1983	30,200	8.8
1985	30,200	8.8
NPADB30AB		
1985	29,000	9.0
NPADB34		
1986	34,400	8.6
NPADB34AB		
1983	34,400	8.6
1985	34,400	8.6
NPADC24		
1986	25,000	9.1
1987	25,000	9.1
1988	25,000	9.1
1989	25,000	9.1
1990	25,000	9.1
1991	25,000	9.1
1992	25,000	9.1
1993	25,000	9.1
NPADC24AB		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
NPADC24AB+TD1		
1991	24,000	9.8
1992	24,000	9.8
1993	24,000	9.8
NPADC29		
1986	29,000	9.0
1987	29,000	9.0
1988	29,000	9.0
1989	29,000	9.0
1990	29,000	9.0
1991	29,000	9.0
1992	29,000	9.0
1993	29,000	9.0
NPADC29AB		
1990	29,800	9.2
1991	29,800	9.2
1992	29,800	9.2
1993	29,800	9.2
NPADC29AB+TD1		
1991	29,800	9.5
1992	29,800	9.5
1993	29,800	9.5
NPADC34		
1986	34,600	9.0
1987	34,600	9.0
1988	34,600	9.0
1989	34,600	9.0
1990	34,600	9.0
1991	34,600	9.0
1992	34,800	9.0
1993	34,600	9.0
NPADC36		
1989	35,600	9.0
1990	35,600	9.0
1991	35,600	9.0
1992	35,600	9.0
1993	35,600	9.0
NPADC41		
1986	41,000	9.1
1987	41,000	9.1
1988	41,000	9.1
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	
		9.1
1993	41,000	9.1
NPADC44		
1989	41,000	9.1
NPADC47		
1986	46,000	9.0
1987	46,000	9.0
1988	46,000	9.0
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
1993	46,000	9.0
NPADC47BB		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	9.5
NPADE29		
1986	29,000	9.0
1987	29,000	9.0
1988	29,000	9.0
1989	29,000	9.0
1990	29,000	9.0
1991	29,000	9.0
1992	29,000	9.0
1993	29,000	9.0
NPADE29AB		
1990	29,800	9.2
1992	29,800	9.2
1993	29,800	9.2

Efficiency Ratings not available.

INTERTHERM

YEAR	BTU	EER/ SEER
1991	30,000	9.5
AKCD-030KB		
1991	30,000	9.2
1992	30,000	9.2
1993	30,000	9.2
AKCD-030KB+TD+FR		
1991	30,000	9.5
1992	30,000	9.5
1993	30,000	9.5
AKCD-030KC		
1990	30,000	10.0
1991	30,000	10.0
1992	30,000	10.0
1993	30,000	10.0
AKCD-030KD		
1992	30,000	11.0
1993	30,000	11.0
AKCD-036BB		
1989	35,000	9.2
1990	35,000	9.2
1991	35,000	9.2
AKCD-036BB+TD+FR		
1989	35,000	9.5
1991	35,000	9.5
AKCD-036KB		
1991	35,000	9.2
1992	35,000	9.2
1993	35,000	9.2
AKCD-036KB+TD+FR		
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
AKCD-036KC		
1990	36,000	10.0
1991	36,000	10.0
1992	36,000	10.0
1993	36,000	10.0
AKCD-036KD		
1992	36,000	11.0
1993	36,000	11.0
AKCD-042BB		
1989	41,000	9.2
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
1993	41,000	9.2
AKCD-042BB+TD+FR		
1992	47,000	9.5
AKCD-048BB		
1989	47,000	9.2
1990	47,000	9.2
1991	47,000	9.2
1993	47,000	8.5
AKCD-048BB+TD+FR		
1989	47,000	9.5
1991	47,000	9.5
1993	47,000	8.7
ARC-015BREAH		
1985	14,400	8.0
1986	14,400	8.0
1987	14,400	8.0
1988	14,400	8.0
ARC-015BREAL		
1984	14,400	8.0
1985	14,400	8.0
1986	14,400	8.0
1987	14,400	8.0
1988	14,400	8.0
ARC-018B		
1981	18,000	9.0
ARC-018BAB		
1983	16,000	9.0
1984	18,000	9.0
1985	18,000	9.0
1986	18,000	8.3
1987	18,000	8.3
1988	18,000	8.3
ARC-018BCR		
1985	19,500	9.0
1986	19,500	8.3
1987	19,500	8.3
1988	19,500	8.3

YEAR	BTU	EER/ SEER
ARC-018BSE		
1983	18,000	9.0
1984	18,000	9.0
ARC-024B		
1981	24,000	8.6
ARC-024BAB		
1985	23,400	9.0
1986	23,400	9.0
1987	23,400	9.0
1988	23,400	9.0
ARC-024BCR		
1983	24,600	9.1
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
1987	24,600	9.1
1988	24,600	9.1
ARY-018B03		
1981	18,000	9.0
1982	18,000	9.0
ARY-018BAB03		
1983	18,000	9.0
ARY-018BAB04		
1983	18,000	9.0
ARY-018BAB06		
1983	18,000	9.0
ARY-018BAB09		
1983	18,000	9.0
ARY-018BSE03		
1983	18,000	9.0
ARY-018BSE04		
1983	18,000	9.0
ARY-018BSE06		
1983	18,000	9.0
ARY-018BSE09		
1983	18,000	9.0
ARY-024B03		
1981	24,000	8.6
1982	24,600	9.1
ARY-024BCR03		
1983	24,600	9.1
ARY-024BCR06		
1983	24,600	9.1
ARY-024BCR09		
1983	24,600	9.1
ARY-02BCR04		
1983	24,600	9.1
ASC-030BABAB		
1984	29,000	9.0
1986	29,000	9.0
ASC-030BCR		
1983	30,000	8.8
1984	30,000	8.8
1985	30,000	8.8
1986	30,000	8.8
ASC-030BH2AB		
1984	28,800	9.0
1986	28,800	9.0
ASC-030BSE		
1983	30,000	8.8
1984	30,000	8.8
ASC-030HB2AB		
1985	28,800	9.0
ASC-036BAV		
1983	35,000	8.5
1984	35,000	8.5
1985	35,000	8.5
1986	35,000	8.5
ASC-036BAVAB		
1984	35,600	9.1
1985	35,600	9.1
ASC-036BCR		
1983	34,600	8.5
1984	34,000	8.5
1985	34,600	8.5
1986	34,600	8.5
ASC-036BH2		
1983	34,000	8.0
1984	34,000	8.0
1985	34,000	8.0
1986	34,000	8.0

YEAR	BTU	EER/ SEER
ASC-036BH2AB		
1984	34,400	9.0
ASC-042BAV		
1983	42,000	8.0
1984	42,000	8.0
1985	42,000	8.0
1986	42,000	8.0
ASC-042BAVAB		
1985	40,000	9.0
ASC-042BCR		
1983	41,000	8.5
1984	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
ASC-042BCRAB		
1985	40,000	9.0
ASC-048BABAB		
1985	48,500	9.0
ASC-048BCR		
1983	45,500	8.2
1984	45,500	8.2
1985	45,500	8.2
1986	45,500	8.2
ASC-048BCRAB		
1985	48,500	9.0
ASC-30BABAB		
1985	29,000	9.0
ASC-36BH2AB		
1985	34,400	9.0
ASC036BAVAB		
1986	35,600	9.1
ASC036BH2AB		
1986	34,400	9.0
ASC042BAVAB		
1986	40,000	9.0
ASC042BRCAB		
1986	40,000	9.0
ASC048BAVAB		
1986	48,500	9.0
ASC048BRCAB		
1986	48,500	9.0
ASCB-024BBAB		
1987	24,800	9.2
1988	24,800	9.2
ASCB-030BBBB		
1987	30,000	9.0
1988	30,000	9.2
ASCB-036BBCB		
1987	36,000	9.1
1988	36,000	9.2
ASCB-042BBDB		
1987	42,000	9.0
1988	42,000	9.2
ASCB-048BBBIB		
1988	48,500	9.2
ASCB-048BBIB		
1987	48,500	9.1
ASCD-024BB		
1989	24,800	9.2
1990	24,800	9.2
1991	24,800	9.2
ASCD-024BB+TD+FR		
1989	24,800	9.5
1991	24,800	9.5
ASCD-024KB		
1991	24,800	9.2
1992	24,800	9.2
1993	24,800	9.2
ASCD-024KB+TD+FR		
1991	24,800	9.5
1992	24,800	9.5
1993	24,800	9.5
ASCD-024KC		
1992	24,000	10.0
1993	24,000	10.0
ASCD-024KD		
1992	24,000	11.0
1993	24,000	11.0
ASCD-030BB		
1989	30,000	9.2
1990	30,000	9.2
1991	30,000	9.2

YEAR	BTU	EER/ SEER
ASCD-030BB+TD+FR		
1989	30,000	9.5
ASCD-030KB		
1991	30,000	9.2
1992	30,000	9.2
1993	30,000	9.2
ASCD-030KB+TD+FR		
1991	30,000	9.5
1992	30,000	9.5
1993	30,000	9.5
ASCD-030KC		
1992	30,000	10.0
1993	30,000	10.0
ASCD-030KD		
1992	30,000	11.0
1993	30,000	11.0
ASCD-036BB		
1989	35,000	9.2
1990	35,000	9.2
1991	35,000	9.2
ASCD-036BB+TD+FR		
1989	35,000	9.5
1991	35,000	9.5
ASCD-036KB		
1991	35,000	9.2
1992	35,000	9.2
1993	35,000	9.2
ASCD-036KB+TD+FR		
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
ASCD-036KC		
1992	36,000	10.0
1993	36,000	10.0
ASCD-036KD		
1992	36,000	11.0
1993	36,000	11.0
ASCD-042BB		
1989	41,000	9.2
1990	41,000	9.2
1991	40,500	9.2
1992	40,500	9.2
1993	40,500	9.2
ASCD-042BB+TD+FR		
1992	47,000	9.5
ASCD-048BB		
1989	47,000	9.2
1990	47,000	9.2
1991	47,000	9.2
1993	47,000	8.5
ASCD-048BB+TD+FR		
1989	47,000	9.5
1991	47,000	9.5
1993	47,000	8.7
AWC-018BCR		
1987	18,000	8.2
1988	18,000	8.2
AWC-024BAB		
1985	24,000	8.5
1986	24,000	8.5
1987	24,000	8.5
1988	24,000	8.5
AWC-024BCR		
1985	24,200	8.7
1986	24,200	8.7
1987	24,200	8.7
1988	24,200	8.7
AWC-030BAB		
1985	30,200	8.5
1986	30,200	8.5
1987	30,200	8.5
1988	30,200	8.5
AWC-030BCR		
1985	28,000	8.6
1986	28,000	8.8
1987	28,000	8.6
1988	28,000	8.6
AWC-036BAV		
1985	35,000	9.0
1986	35,000	9.0
1987	35,000	9.0
1988	35,000	9.0

YEAR	BTU	EER/ SEER
AWC-036BCR		
1985	34,000	8.7
1986	34,000	8.7
1987	34,000	8.7
1988	34,000	8.7
AWC-036CAV		
1987	35,000	8.3
1988	35,000	8.3
AWC-042BAV		
1985	41,000	9.3
1986	41,000	9.3
1987	41,000	9.3
1988	41,000	9.3
AWC-042BCR		
1985	42,500	8.9
1986	42,500	8.9
1987	42,500	8.9
1988	42,500	8.9
AWC-042CAV		
1987	41,000	8.9
1988	41,000	8.9
AWC-048BAV		
1985	46,000	8.7
1986	46,000	8.7
1987	46,500	8.7
1988	46,500	8.7
AWC-048BCR		
1985	47,000	8.7
1986	47,000	8.7
1987	47,000	8.7
1988	47,000	8.7
AWC-048CAV		
1987	46,500	8.0
1988	46,500	8.0
AWC-060CH2		
1988	59,500	8.2
AWC-060H2		
1987	59,500	8.2
AWC-060KH2		
1987	59,500	9.0
1988	59,500	9.0
AWCB-018DB		
1990	34,000	9.0
1991	34,000	9.0
AWCB-018KB		
1989	18,600	9.0
1990	18,600	9.0
1991	18,600	9.0
1992	18,600	9.0
1993	18,600	9.0
AWCB-024KB		
1989	24,600	9.0
1990	24,600	9.0
1991	24,000	9.0
1992	24,000	9.0
1993	24,000	9.0
AWCB-030KB		
1989	30,000	9.1
1990	30,000	9.1
1991	30,000	9.0
1992	30,000	9.0
1993	30,000	9.0
AWCB-036CB		
1989	34,000	8.5
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
AWCB-036DB		
1992	34,000	9.0
1993	34,000	9.0
AWCB-036KB		
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
AWCB-042CB		
1989	41,000	8.4
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
1993	41,000	9.1

Capacities and Ratings are estimated.

INTERTHERM

YEAR	BTU	EER/ SEER
RACZB-042KAVC		
1988	41,500	10.0
RACZB-048BAVA		
1988	46,000	8.5
RACZB-048BAVB		
1988	47,000	9.0
RACZB-048BCRA		
1988	46,000	8.5
RACZB-048BCRB		
1988	47,000	9.0
RACZB-048KAVC		
1988	47,000	10.0
RACZB-060BCRB		
1988	58,000	9.0
RACZB-060KH2C		
1988	59,000	10.0
S1BA-018K		
1992	17,500	10.0
1993	17,500	10.0
S1BA-024K		
1992	23,600	10.0
1993	23,600	10.0
S1BA-030K		
1992	28,800	10.0
1993	29,000	10.0
S1BA-036C		
1992	34,600	10.0
1993	34,600	10.0
S1BA-036K		
1992	34,000	10.0
1993	34,600	10.5
S1BA-042K		
1992	39,000	10.0
1993	40,000	10.0
S1BA-048C		
1992	47,000	10.0
1993	47,000	10.0
S1BA-048K		
1992	45,000	10.0
1993	46,000	10.0
S1BA-060C		
1992	57,000	10.0
1993	57,000	10.0
S1BA-060K		
1992	56,000	10.0
1993	57,000	10.5
S1BC-018K		
1993	18,000	12.0
S1BC-024K		
1993	24,000	12.0
S1BC-030K		
1993	30,000	12.0
S1BC-036K		
1993	35,600	12.0
S1BC-042K		
1993	41,000	12.0
S1BC-048K		
1993	48,000	12.0
S1BC-060K		
1993	58,000	12.0
S1QA-018K		
1993	18,000	10.0
S1QA-024K		
1992	24,000	10.0
1993	24,000	10.0
S1QA-030K		
1992	28,800	10.0
1993	29,200	10.0
S1QA-036K		
1992	34,000	10.0
1993	34,600	10.0
S1QA-042K		
1992	40,000	10.0
1993	40,000	10.0
S1QA-048K		
1992	44,500	10.0
1993	44,500	10.0
S1QC-018K		
1993	18,000	12.0
S1QC-024K		
1993	24,000	12.0

YEAR	BTU	EER/ SEER
S1QC-030K		
1993	30,000	12.0
S1QC-036K		
1993	35,600	12.0
S1QC-042K		
1993	41,000	12.0
UCN24		
1971	23,000	6.4
1972	23,000	6.4
1973	23,000	6.4
1974	23,000	6.4
UCN30		
1971	29,000	6.6
1972	29,000	6.6
1973	29,000	6.6
1974	29,000	6.6
UCN36		
1971	36,000	7.7
1972	36,000	7.7
1973	36,000	7.7
1974	36,000	7.7
UCN36A		
1971	36,000	7.7
1972	36,000	7.7
1973	36,000	7.7
1974	36,000	7.7
UCN42		
1971	42,000	7.9
1972	42,000	7.9
1973	42,000	7.9
1974	42,000	7.9
UCN48		
1971	47,000	7.5
1972	47,000	7.5
1973	47,000	7.5
1974	47,000	7.5
UCN60		
1971	59,000	7.8
1972	59,000	7.8
1973	59,000	7.8
1974	59,000	7.8

RCU-A-CB

ACC-018BABBA		
1986	18,000	8.2
1987	18,000	8.2
ACC-018BABBB		
1986	19,400	8.8
1987	19,400	8.8
ACC-024BCRBA		
1986	24,400	8.4
1987	24,400	8.4
ACC-024BCRBB		
1986	23,800	9.3
1987	23,800	9.3
ACC-030BCRBA		
1986	30,000	8.5
1987	30,000	8.5
ACC-030BCRBB		
1986	30,000	9.0
1987	30,000	9.0
ACC-036BAVBA		
1986	34,000	8.5
1987	34,000	8.5
ACC-036BAVBB		
1986	35,200	8.9
1987	35,200	8.9
ACC-042BCRBA		
1986	41,000	8.9
1987	41,000	8.9
ACC-042BCRBB		
1986	42,000	9.2
1987	42,000	9.2
ACC-048BCRBA		
1986	46,500	8.9
1987	46,500	8.9
ACC-048BCRBB		
1986	48,000	9.4
1987	48,000	9.4
ACSD-018KC		
1991	18,000	10.0
1992	18,000	10.0

YEAR	BTU	EER/ SEER
ACSD-024KC		
1991	24,000	10.0
1992	24,000	10.0
ACSD-030KC		
1991	30,000	10.0
1992	30,000	10.0
ACSD-036KC		
1991	36,000	10.0
1992	36,000	10.0
ACZA-090C		
1992	91,000	8.3
ACZA-120C		
1992	120,000	8.4
ACZD-018BA		
1989	17,600	8.2
1990	17,600	8.2
1991	17,600	8.0
1992	17,600	8.8
ACZD-018BB		
1989	19,200	8.5
1991	19,200	8.5
1992	17,600	9.0
ACZD-018KC		
1989	18,000	10.0
1990	18,000	10.0
1991	18,000	10.0
1992	17,400	10.0
ACZD-024BA		
1989	23,200	8.5
1990	23,200	8.5
1991	23,200	8.5
1992	23,200	8.5
ACZD-024BB		
1989	24,000	9.1
1990	24,000	9.1
1991	24,000	9.0
1992	23,600	9.0
ACZD-024KC		
1989	24,000	10.0
1990	24,000	10.0
1991	24,000	10.0
1992	23,600	9.5
ACZD-024KD		
1992	23,400	10.6
1993	23,000	11.0
ACZD-030BA		
1989	29,800	8.5
1990	29,800	8.5
1991	29,800	8.5
1992	29,600	8.8
ACZD-030BB		
1989	30,200	9.0
1990	30,200	9.0
1991	29,000	9.0
1992	29,000	9.0
ACZD-030BKC		
1989	30,000	9.5
ACZD-030KC		
1990	30,000	9.5
1991	30,000	10.0
1992	29,600	9.5
ACZD-030KD		
1992	29,000	10.6
1993	29,000	11.0
ACZD-036BA		
1989	34,800	8.6
1990	34,800	8.6
1991	34,800	8.5
1992	32,600	8.0
ACZD-036BB		
1990	38,000	9.2
1991	38,000	9.0
1992	35,200	8.8
ACZD-036BC		
1990	36,000	9.5
ACZD-036CB		
1992	35,200	8.8
ACZD-036KC		
1989	36,000	9.5
1991	36,000	10.0
1992	35,600	10.0
ACZD-036KD		
1992	35,200	10.6

YEAR	BTU	EER/ SEER
1993	35,200	11.0
ACZD-042BA		
1989	42,000	8.6
1990	42,000	8.6
1991	42,000	8.5
1992	39,500	8.4
ACZD-042BB		
1989	42,000	9.0
1990	42,000	
		9.0
1991	42,000	9.0
1992	39,500	8.5
ACZD-042KC		
1989	41,000	9.5
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
ACZD-042KD		
1992	40,000	10.6
1993	40,000	11.0
ACZD-048BA		
1989	46,500	8.5
1990	46,500	8.5
1991	46,500	8.0
1992	46,500	8.0
ACZD-048BB		
1989	47,500	8.5
1990	47,500	8.5
1991	47,500	8.5
1992	47,500	9.0
ACZD-048CB		
1992	47,500	9.0
ACZD-048KC		
1989	46,500	9.2
1990	46,500	9.2
1991	46,500	9.0
1992	46,000	9.6
ACZD-060BB		
1989	56,000	8.5
1990	56,000	8.5
1991	56,000	8.5
1992	54,500	8.6
ACZD-060CB		
1992	54,500	8.6
ACZD-060KC		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	55,000	9.5
RACZB-018BABA		
1988	17,600	8.2
RACZB-018BABB		
1988	19,200	8.5
RACZB-024BABA		
1988	25,000	8.7
1989	23,400	8.6
RACZB-024BCRA		
1988	24,800	8.8
1989	23,200	8.5
RACZB-024BCRB		
1988	24,600	9.3
RACZB-030BABA		
1988	30,200	8.5
RACZB-030BCRA		
1988	29,800	8.5
RACZB-030BCRB		
1988	30,200	9.0
RACZB-036BAVA		
1988	35,200	8.6
RACZB-036BAVB		
1988	39,000	9.2
RACZB-036BCRA		
1988	34,800	8.9
RACZB-042BAVA		
1988	42,000	8.6
RACZB-042BAVB		
1988	43,000	9.0
RACZB-042BCRA		
1988	42,000	8.8
RACZB-042BCRB		
1988	42,000	9.0
RACZB-048BAVA		
1988	45,000	8.0

YEAR	BTU	EER/ SEER
RACZB-048BCRB		
1988	47,500	8.6
RACZB-048CRA		
1988	46,500	8.5
S1BA-018K		
1992	17,000	10.0
1993	17,000	10.0
S1BA-024K		
1992	23,000	10.0
1993	23,000	10.0
S1BA-030K		
1992	28,800	10.0
1993	29,000	10.0
S1BA-036C		
1992	35,000	10.0
1993	35,000	10.0
S1BA-036K		
1992	34,000	10.0
1993	34,600	10.5
S1BA-042K		
1992	39,500	10.0
1993	40,000	10.0
S1BA-048C		
1992	46,500	10.0
1993	46,500	10.0
S1BA-048K		
1992	46,000	10.0
1993	46,500	10.0
S1BA-060C		
1992	56,500	10.0
1993	56,500	10.0
S1BA-060K		
1992	56,500	10.0
1993	56,500	10.5
S1BC-018K		
1993	18,000	12.0
S1BC-024K		
1993	24,000	12.0
S1BC-030K		
1993	30,000	12.0
S1BC-036K		
1993	35,600	12.0
S1BC-042K		
1993	41,500	12.0
S1BC-048K		
1993	48,000	12.0
S1BC-060K		
1993	58,000	12.0
S1BC-090C		
1993	90,000	9.5
S1BC-120C		
1993	125,000	9.1

SP-A

AKCD-024BB		
1989	24,800	9.2
1990	24,800	9.2
1991	24,000	9.2
AKCD-024BB+TD+FR		
1991	24,000	9.5
AKCD-024KB		
1991	24,000	9.2
1992	24,000	9.2
1993	24,000	9.2
AKCD-024KB+TD+FR		
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
AKCD-024KC		
1990	24,000	10.0
1991	24,000	10.0
1992	24,000	10.0
1993	24,000	10.0
AKCD-024KD		
1992	24,000	11.0
1993	24,000	11.0
AKCD-030BB		
1989	30,000	9.2
1990	30,000	9.2
1991	30,000	9.2
AKCD-030BB+TD+FR		
1989	30,000	9.5

Efficiency Ratings not available.

INTERTHERM

YEAR	BTU	EER/ SEER
CN-24IBCR		
1982	23,800	8.6
1984	25,000	8.5
1985	25,000	8.5
CN-24IBH2		
1982	23,000	7.8
CN-24IBUH2		
1984	23,000	7.8
CN-24IC		
1978	24,000	8.0
1980	24,000	7.3
CN-24IS		
1978	23,000	7.9
1980	23,000	7.2
CN-24IT		
1978	24,000	8.1
1980	25,000	7.4
CN-24IUBAH		
1982	24,000	8.2
1984	24,000	8.6
1985	25,000	8.0
CN-24IUBCR		
1985	25,000	8.5
1988	25,000	8.5
CN-24IUBH2		
1982	23,000	7.8
CN-24IUC		
1978	25,000	7.9
1980	25,000	7.4
CN-24IUS		
1978	23,500	8.0
1980	23,000	7.5
CN-24IUT		
1978	24,500	8.2
1980	24,500	8.1
CN-301BAH		
1983	26,600	7.2
CN-301BB		
1981	26,600	7.5
CN-301BC		
1981	29,000	7.3
CN-301BCR		
1983	29,000	7.3
CN-301BSE		
1983	29,000	7.3
CN-301BT		
1981	26,600	7.2
CN-301UBAH		
1983	29,000	7.8
CN-301UBB		
1981	29,000	7.9
CN-301UBCR		
1986	30,000	8.0
1987	30,000	8.0
CN-301UBH2		
1983	29,000	7.9
CN-301UBT		
1981	29,000	7.8
CN-30IBAH		
1982	30,000	8.7
1984	29,000	7.8
1985	30,000	8.7
CN-30IBCR		
1982	29,200	8.0
1984	30,000	8.0
1985	30,000	8.0
CN-30IBH2		
1982	30,000	8.1
CN-30IBSE		
1982	29,200	8.0
1984	31,000	8.8
CN-30IC		
1978	32,500	7.8
1980	32,500	7.1
CN-30IS		
1978	30,000	8.0
1980	30,000	7.3
CN-30IT		
1978	30,500	8.5
1980	30,000	7.8

YEAR	BTU	EER/ SEER
CN-30IUBAH		
1982	29,000	7.8
1985	30,000	8.7
CN-30IUBCR		
1985	30,000	8.0
1988	30,000	8.0
CN-30IUBH2		
1982	29,000	7.9
1984	29,000	7.9
CN-30IUC		
1978	32,000	7.8
1980	32,000	7.2
CN-30IUS		
1978	29,000	7.8
1980	29,000	7.5
CN-30IUT		
1978	29,500	8.0
1980	29,500	7.6
CN-361BB		
1981	34,000	8.1
CN-361BC		
1981	34,000	8.1
CN-361BT		
1981	34,000	8.3
CN-361UBAV		
1986	35,000	8.7
1987	35,000	8.7
CN-361UBB		
1981	34,000	7.9
CN-361UBCR		
1986	34,000	8.6
1987	34,000	8.6
CN-361UBT		
1981	34,000	8.1
CN-36IBAH		
1982	34,000	8.5
1984	34,000	8.6
CN-36IBAV		
1984	35,000	8.5
1985	35,000	8.7
CN-36IBCR		
1982	34,000	8.1
1984	33,000	8.0
1985	34,000	8.6
CN-36IBH2		
1982	34,000	8.1
CN-36IBH2S		
1984	34,000	8.5
1985	34,000	8.5
CN-36IC		
1978	35,000	7.9
1980	35,000	6.9
CN-36IS		
1978	34,000	8.2
1980	35,000	7.2
CN-36IT		
1978	34,000	8.3
1980	35,000	7.3
CN-36IUBAH		
1982	34,000	8.0
1984	34,000	8.0
CN-36IUBAV		
1985	35,000	8.7
1988	35,000	8.7
CN-36IUBCR		
1985	34,000	8.6
1988	34,000	8.6
CN-36IUBH2		
1982	34,000	7.9
1984	34,000	7.9
CN-36IUC		
1978	34,000	8.0
1980	34,000	7.5
CN-36IUS		
1978	33,000	8.0
1980	33,000	7.5
CN-36IUT		
1978	33,500	8.1
1980	33,500	7.5
CN-421BAV		
1983	42,000	8.5
1984	42,000	8.5

YEAR	BTU	EER/ SEER
CN-421BB		
1981	41,000	7.8
CN-421BC		
1981	40,000	8.0
CN-421BCR		
1983	40,000	8.6
CN-421BT		
1981	42,000	7.0
CN-42IBAH		
1982	42,000	7.8
CN-42IBAV		
1985	42,000	8.5
CN-42IBCR		
1982	40,000	8.5
1984	40,000	8.6
1985	40,000	8.6
CN-42IBH2		
1982	41,000	7.8
CN-42IC		
1978	40,000	8.0
1980	40,000	7.2
CN-42IS		
1978	41,000	8.0
1980	41,000	7.2
CN-42IT		
1978	42,000	8.2
1980	42,000	7.4
CN-481BC		
1981	44,000	8.0
CN-481BT		
1981	44,000	7.9
CN-48IBAG		
1982	44,000	7.9
CN-48IBAV		
1984	44,000	8.0
1985	44,000	8.0
CN-48IBCR		
1982	44,000	8.0
1984	43,000	7.9
1985	43,000	8.0
CN-48IC		
1980	44,000	7.1
CN-48IT		
1980	44,000	7.2
CN24		
1974	24,000	8.6
CN24A		
1975	25,000	8.1
1976	24,000	7.3
1977	24,000	7.5
CN30		
1974	31,000	7.8
CN30A		
1975	31,000	7.8
1976	30,000	7.3
1977	30,000	7.3
CN36		
1974	37,000	7.7
CN36A		
1975	38,000	7.6
1976	36,000	7.1
1977	36,000	7.1
CN42		
1974	42,000	7.4
CN48IC		
1977	47,000	8.0
1978	44,000	7.8
CN48IT		
1977	48,000	8.1
1978	44,000	7.9
CNS-24BAH		
1982	24,000	8.0
1983	24,000	8.0
1984	25,000	7.8
1985	25,000	8.0
CNS-24BB		
1981	22,600	7.8
CNS-24BC		
1981	23,800	8.0
CNS-24BCR		
1982	23,800	8.6

YEAR	BTU	EER/ SEER
1983	24,600	7.8
1984	25,000	8.5
1985	25,000	8.5
CNS-24BH2		
1982	22,600	7.8
CNS-24BT		
1981	24,000	8.0
CNS-24C		
1980	24,000	7.3
CNS-24S		
1980	22,500	7.7
CNS-24T		
1980	24,000	8.1
CNS-30BAH		
1982	26,600	7.2
1983	26,600	7.2
1984	30,000	8.7
1985	30,000	8.9
CNS-30BB		
1981	26,600	7.5
CNS-30BC		
1981	29,000	7.3
CNS-30BCR		
1982	29,000	7.3
1983	29,000	7.3
1984	30,000	8.0
1985	30,000	8.0
CNS-30BH2		
1982	26,600	7.5
CNS-30BSE		
1982	29,000	7.3
1983	29,000	7.3
1984	31,000	8.8
CNS-30BT		
1981	26,600	7.2
CNS-30C		
1980	29,000	6.4
CNS-30S		
1980	26,500	6.5
CNS-30T		
1980	26,500	6.7
CNS-36BAH		
1982	34,000	8.7
1983	34,000	8.6
1984	34,000	8.6
CNS-36BAV		
1983	35,000	8.5
1984	35,000	8.5
1985	35,000	8.7
CNS-36BB		
1981	34,000	8.1
CNS-36BC		
1981	34,000	8.1
CNS-36BCR		
1982	34,000	8.1
1983	33,000	8.0
1984	33,000	8.0
1985	34,000	8.6
CNS-36BH2		
1982	34,000	8.1
CNS-36BH2S		
1983	34,000	8.5
1984	34,000	8.5
1985	34,000	8.5
CNS-36BT		
1981	34,000	8.3
CNS-36C		
1980	35,000	6.9
CNS-36S		
1980	35,000	7.2
CNS-36T		
1980	35,000	7.3
CNS-42BAH		
1982	42,000	7.8
CNS-42BAV		
1983	42,000	8.5
1984	42,000	8.5
1985	42,000	8.5
CNS-42BB		
1981	41,000	7.8

YEAR	BTU	EER/ SEER
CNS-42BC		
1981	40,000	8.0
CNS-42BCR		
1982	40,000	8.6
1983	40,000	8.8
1984	40,000	8.6
1985	40,000	8.6
CNS-42BH2		
1982	41,000	7.8
CNS-42BT		
1981	42,000	7.8
CNS-42C		
1980	40,000	7.2
CNS-42S		
1980	41,000	7.2
CNS-42T		
1980	42,000	7.4
CNS-43BCR		
1985	43,000	8.0
CNS-48BAG		
1982	44,000	7.9
CNS-48BAV		
1983	44,000	8.0
1984	44,000	8.0
1985	44,000	8.5
CNS-48BC		
1981	44,000	8.0
CNS-48BCR		
1982	44,000	8.0
1983	43,000	7.9
1984	43,000	7.9
1985	46,000	8.5
CNS-48BT		
1981	44,000	7.9
CNS-48C		
1980	44,000	7.1
CNS-48T		
1980	44,000	7.2
RACZB-018BABA		
1988	17,000	8.1
RACZB-018BABB		
1988	19,000	9.1
RACZB-018KCRC		
1988	18,600	10.0
RACZB-024BABA		
1988	24,200	8.5
RACZB-024BCRA		
1988	24,200	8.5
RACZB-024BCRB		
1988	24,400	9.1
RACZB-024KCRC		
1988	24,800	10.0
RACZB-030BABA		
1988	30,000	8.5
RACZB-030BCRA		
1988	30,000	8.5
RACZB-030BCRB		
1988	29,000	9.2
RACZB-030KAWC		
1988	31,000	10.0
RACZB-036BAVA		
1988	35,000	8.5
RACZB-036BAVB		
1988	36,000	9.0
RACZB-036BCRA		
1988	34,000	8.5
RACZB-036KCRC		
1988	36,800	10.0
RACZB-042BABA		
1989	24,200	8.5
RACZB-042BAVA		
1988	41,000	8.6
RACZB-042BAVB		
1988	42,000	9.0
RACZB-042BCRA		
1988	41,000	8.6
1989	24,200	8.5
RACZB-042BCRB		
1988	41,500	9.0

Capacities and Ratings are estimated

INTERTHERM

YEAR	BTU	EER/ SEER
ACC-048BAVBB		
1986	47,000	9.0
1987	47,000	9.0
1988	47,000	9.0
ACC-048BCR		
1983	48,000	8.5
1984	46,000	8.5
1985	46,000	8.5
ACC-048BCRBA		
1986	45,000	8.5
1987	45,000	8.5
1988	45,000	8.5
ACC-048BCRBB		
1986	47,000	9.0
1987	47,000	9.0
1988	47,000	9.0
ACC-060BCRBB		
1986	58,000	9.0
1987	58,000	9.0
1988	58,000	9.0
ACM-024BABBA		
1986	24,200	8.5
ACM-024BCRAB		
1984	23,600	9.0
1985	23,600	9.0
ACM-024BCRBB		
1986	24,400	9.1
ACM-024BH2AB		
1985	23,400	8.9
ACM-024BRCBA		
1986	24,200	8.5
ACM-030BABBA		
1986	30,000	8.5
ACM-030BCRAB		
1984	30,200	9.0
1985	30,200	9.0
ACM-030BCRBA		
1986	30,000	8.5
ACM-030BCRBB		
1986	29,000	9.2
ACM-030BH2AB		
1985	29,400	9.0
ACM-036BAVAB		
1984	35,000	9.0
1985	36,000	9.0
ACM-036BAVBA		
1986	35,000	8.5
ACM-036BAVBB		
1986	36,000	9.0
ACM-036BCRAB		
1985	34,000	8.9
ACM-042BAVAB		
1984	44,000	9.3
1985	41,000	9.3
ACM-042BAVBA		
1986	41,000	8.6
ACM-042BAVBB		
1986	42,000	9.0
ACM-042BCRAB		
1985	40,000	9.0
ACM-042BCRBA		
1986	41,000	8.6
ACM-042BCRBB		
1986	41,500	9.0
ACM-048BAVAB		
1984	45,000	9.6
1985	45,000	9.2
ACM-048BAVBA		
1986	45,000	8.5
ACM-048BAVBB		
1986	47,000	9.0
ACM-048BCRBA		
1986	45,000	8.5
ACM-049BCRBB		
1986	47,000	9.0
ACS-024BABBA		
1986	24,200	8.5
1987	24,200	8.5
1988	24,200	8.5
1989	24,200	8.5

YEAR	BTU	EER/ SEER
ACS-024BCRAB		
1984	23,600	9.0
1985	23,600	9.0
1986	23,600	9.0
ACS-024BCRBA		
1987	24,200	8.5
1988	24,200	8.5
1989	24,200	8.5
ACS-024BCRBB		
1986	24,400	9.1
1987	24,400	9.1
1988	24,400	9.1
ACS-024BH2AB		
1985	23,400	8.9
1986	23,400	8.9
ACS-024BRCBA		
1986	24,200	8.5
ACS-030BABBA		
1986	30,000	8.5
1987	30,000	8.5
1988	30,000	8.5
ACS-030BCRAB		
1984	30,200	9.0
1985	30,200	9.0
ACS-030BCRBA		
1987	30,000	8.5
1988	30,000	8.5
ACS-030BCRBB		
1986	29,000	9.2
1987	29,000	9.2
1988	29,000	9.2
ACS-030BH2AB		
1985	29,400	9.0
ACS-030BRCBA		
1986	30,000	8.5
ACS-036BAVAB		
1984	35,000	9.0
1985	35,000	9.0
ACS-036BAVBA		
1986	35,000	8.5
1987	35,000	8.5
1988	35,000	8.5
ACS-036BAVBB		
1986	36,000	9.0
1987	36,000	9.0
1988	36,000	9.0
ACS-036BCRAB		
1985	34,000	8.9
ACS-036BCRBA		
1988	34,000	8.5
ACS-042BAVAB		
1984	44,000	9.3
1985	41,000	9.3
1986	41,000	9.3
ACS-042BAVBA		
1986	41,000	8.6
1987	41,000	8.6
1988	41,000	8.6
ACS-042BAVBB		
1986	42,000	9.0
1987	42,000	9.0
1988	42,000	9.0
ACS-042BCRAB		
1985	40,000	9.0
ACS-042BCRBA		
1986	41,000	8.6
1987	41,000	8.6
1988	41,000	8.6
ACS-042BCRBB		
1986	41,500	9.0
1987	41,500	9.0
1988	41,500	9.0
ACS-048BAVAB		
1984	45,000	9.6
1985	45,000	9.2
ACS-048BAVBA		
1986	45,000	8.5
1987	45,000	8.5
1988	45,000	8.5
ACS-048BAVBB		
1987	47,000	9.0
1988	47,000	9.0

YEAR	BTU	EER/ SEER
ACS-048BCRBA		
1986	45,000	8.5
1987	45,000	8.5
1988	45,000	8.5
ACS-048BCRBB		
1986	47,000	9.0
1987	47,000	9.0
1988	47,000	9.0
ACSD-024BA		
1989	24,200	8.5
1990	24,200	8.5
1991	24,200	8.5
ACSD-024BB		
1989	23,800	9.1
1990	23,800	9.1
1991	23,800	9.1
ACSD-024BB		
1992	23,800	9.1
ACSD-024BB		
1992	23,800	9.0
ACSD-024KC		
1990	24,000	10.0
1991	24,000	10.0
1992	24,000	10.0
ACSD-030BA		
1989	30,000	8.5
1991	30,000	8.5
ACSD-030BB		
1989	29,000	9.2
1990	29,000	9.2
1991	29,000	9.2
ACSD-030BB		
1992	29,000	9.2
ACSD-030BB		
1992	29,000	9.0
ACSD-030KC		
1990	30,000	10.0
1991	30,000	10.0
1992	30,000	10.0
ACSD-036BA		
1989	34,000	8.5
1991	34,000	8.5
ACSD-036BB		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
1992	36,000	9.0
ACSD-036BB		
1992	36,000	9.0
ACSD-036BB		
1992	35,600	8.8
ACSD-036KC		
1990	36,000	10.0
1991	36,000	10.0
1992	36,000	10.0
ACSD-042BA		
1989	41,000	8.6
1991	41,000	8.6
ACSD-042BB		
1989	41,500	9.0
1990	41,500	9.0
1991	41,500	9.0
1992	41,500	9.0
ACSD-042BB		
1992	41,500	9.0
ACSD-042BB		
1992	39,500	8.5
ACSD-042KC		
1990	41,000	10.0
1991	41,000	10.0
1992	41,000	10.0
ACSD-048BA		
1989	45,000	8.5
1991	45,000	8.5
ACSD-048BB		
1989	46,500	9.0
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
ACSD-048BB		
1992	46,500	9.0

YEAR	BTU	EER/ SEER
ACSD-048BB		
1992	46,000	9.0
ACSD-048KC		
1990	45,000	10.0
1991	45,000	10.0
1992	45,000	10.0
ACSD-30BA		
1990	30,000	8.5
ACSD-36BA		
1990	34,000	8.5
ACSD-42BA		
1990	41,000	8.6
ACSD-48BA		
1990	45,000	8.5
ACZA-090C		
1992	87,000	8.4
ACZA-120C		
1992	122,000	8.5
ACZD-018BA		
1989	17,000	8.1
1990	17,000	8.1
1991	17,000	8.0
1992	17,000	8.0
ACZD-018BB		
1990	19,000	9.1
1991	19,000	9.0
1992	18,000	9.0
ACZD-018KC		
1989	18,000	10.0
1990	18,000	10.0
1991	18,000	10.0
1992	17,800	10.0
ACZD-024BA		
1989	24,200	8.5
1990	24,200	8.5
1991	24,000	8.5
1992	23,800	8.9
ACZD-024BB		
1990	22,600	9.5
1991	23,600	9.0
1992	23,600	9.0
ACZD-024KC		
1989	24,000	10.0
1990	24,000	10.0
1991	24,000	10.0
1992	23,600	9.5
ACZD-024KD		
1992	24,000	11.0
ACZD-030BA		
1989	30,000	8.5
1990	30,000	8.5
1991	30,000	8.5
1992	29,800	8.8
ACZD-030BB		
1989	29,000	9.2
1990	28,000	9.0
1991	29,000	9.0
1992	29,000	9.0
ACZD-030KC		
1989	30,000	10.0
1990	30,000	10.0
1991	30,000	10.0
1992	29,600	9.5
ACZD-030KD		
1992	30,000	11.0
ACZD-036BA		
1989	34,000	8.5
1990	34,000	8.5
1991	34,000	8.5
1992	33,000	8.0
ACZD-036BB		
1989	35,400	9.0
1990	33,000	9.0
1991	35,400	9.0
1992	35,400	9.0
ACZD-036CB		
1989	36,000	8.0
1990	36,000	9.0
1991	36,000	9.0
1992	35,600	8.8
ACZD-036KC		
1989	36,000	9.8
1990	36,000	9.8

YEAR	BTU	EER/ SEER
1991	36,000	9.5
1992	36,000	10.0
ACZD-036KD		
1992	36,000	11.0
ACZD-042BA		
1989	41,000	8.6
1990	41,000	8.6
1991	41,000	8.5
1992	39,500	8.4
ACZD-042BB		
1989	41,000	9.0
1990	39,000	9.0
1991	41,000	9.0
1992	39,500	8.5
ACZD-042CB		
1989	41,500	8.2
1990	41,500	9.0
1991	41,500	9.0
1992	39,500	8.5
ACZD-042KC		
1989	10,000	10.0
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
ACZD-042KD		
1992	42,000	11.0
ACZD-048BA		
1989	46,000	8.5
1990	46,000	8.5
1991	46,000	8.5
1992	46,000	8.5
ACZD-048BB		
1989	45,000	9.0
1991	45,000	9.0
1992	45,000	9.0
ACZD-048CB		
1989	46,500	8.6
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
ACZD-048KC		
1989	46,500	10.0
1991	46,500	10.0
1992	45,000	10.0
ACZD-060BB		
1989	58,000	9.0
1990	52,000	9.0
1991	58,000	9.0
1992	55,000	8.6
ACZD-060CB		
1989	58,000	8.5
1990	58,000	9.0
1991	58,000	9.0
1992	55,000	8.6
ACZD-060KC		
1989	58,500	9.6
1990	58,500	9.6
1991	58,000	9.5
1992	55,500	9.5
CN-241BB		
1981	22,600	7.8
CN-241BC		
1981	23,800	8.0
CN-241BCR		
1983	25,000	8.5
CN-241BT		
1981	24,000	8.0
CN-241UBAH		
1983	24,000	8.6
CN-241UBB		
1981	23,000	7.8
CN-241UBCR		
1986	25,000	8.5
1987	25,000	8.5
CN-241UBH2		
1983	23,000	7.8
CN-241UBT		
1981	23,600	8.0
CN-241BAH		
1982	25,000	7.8
1984	25,000	7.8
1985	25,000	8.0

Efficiency Ratings not available.

INTERTHERM

YEAR	BTU	EER/ SEER
PSYD-024BB		
1989	24,000	9.5
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
PSYD-024KB		
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
PSYD-024KC		
1992	24,000	10.5
1993	24,000	10.5
PSYD-024KD		
1993	24,000	11.0
PSYD-030BB		
1989	30,000	9.2
1990	30,000	9.2
1991	29,000	9.2
PSYD-030BB+TD+FR		
1990	30,000	9.5
1991	29,000	9.5
PSYD-030KB		
1991	29,000	9.2
1992	29,000	9.0
1993	29,000	9.0
PSYD-030KB+TD+FR		
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
PSYD-030KD		
1992	30,000	11.0
PSYD-036BB		
1989	35,000	9.1
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
PSYD-036BB+TD+FR		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
PSYD-036KB		
1991	35,000	9.1
1992	35,000	9.0
1993	35,000	9.0
PSYD-036KB+TD+FR		
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
PSYD-036KC		
1992	35,600	10.5
1993	35,600	10.5
PSYD-036KD		
1993	35,000	11.0
PSYD-042BB		
1989	41,000	9.0
1990	41,000	9.0
1991	31,800	7.9
1992	41,000	9.0
1993	41,000	9.0
PSYD-042BB+TD+FR		
1990	41,000	9.5
1991	31,800	8.4
1992	41,000	9.5
1993	41,000	9.5
PSYD-048BB		
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	8.4
1993	46,000	8.4
PSYD-048BB+TD+FR		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	8.9
1993	46,000	8.9
PSYE-030KD		
1993	30,000	11.0
PWY-018BCR		
1986	18,000	8.3
1988	18,000	8.3
PWY-024BAB		
1986	24,000	8.6
1988	24,000	8.7
PWY-024BCR		
1986	24,200	8.7
1988	24,200	8.7
PWY-030BAV		
1986	31,200	8.8
1988	31,200	8.8
PWY-036BAV		
1986	35,200	8.6
PWY-036BCR		
1986	34,400	8.6
1988	34,400	8.6
PWY-036CAV		
1988	35,200	8.1
PWY-042BAV		
1986	42,500	9.0
1988	42,500	9.0
PWY-042BCR		
1986	42,000	9.1
1988	42,000	9.1
PWY-042CAV		
1988	43,000	8.6
PWY-048BAV		
1986	46,500	9.0
1988	48,000	9.0
PWY-048BCR		
1986	46,000	8.8
1988	47,500	8.8
PWY-048CAV		
1988	48,000	8.6
PWY-048KAVX		
1988	48,000	9.0
PWY-048KCRX		
1988	47,500	8.8
PWY-060CH2		
1988	60,000	8.1
PWY-060KH2		
1988	60,000	9.0
PWYB-018KB		
1990	19,000	9.5
1991	19,000	9.5
1992	19,000	9.5
1993	19,000	9.5
PWYB-024KB		
1990	23,200	9.0
1991	23,200	9.0
1992	23,200	9.0
1993	23,200	9.0
PWYB-030KB		
1989	29,800	9.0
1990	29,800	9.0
1991	29,800	9.0
1992	29,800	9.0
1993	29,800	9.0
PWYB-036CB		
1989	34,600	8.1
1990	34,600	9.0
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
PWYB-036DB		
1990	34,600	9.0
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
PWYB-036KB		
1989	34,600	9.0
1990	34,600	9.0
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
PWYB-042CB		
1989	42,500	8.6
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
PWYB-042DB		
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
PWYB-042KB		
1989	42,500	9.0
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
PWYB-048CB		
1989	48,000	8.6
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PWYB-048DB		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PWYB-048KB		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PWYB-060CB		
1989	58,000	8.2
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
1993	58,000	9.0
PWYB-060DB		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
1993	58,000	9.0
PWYB-060KB		
1989	58,000	9.0
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
1993	58,000	9.0
Q1RA-024K		
1993	24,000	11.0
Q1RA-030K		
1993	30,000	11.0
Q1RA-036K		
1993	35,600	11.0
Q1RA-042K		
1993	40,000	9.7
Q1RA-048K		
1993	47,000	9.7
Q1SA-024K		
1993	24,000	11.0
Q1SA-030K		
1993	30,000	11.0
Q1SA-036K		
1993	35,600	11.0
Q1SA-042K		
1993	40,000	9.7
Q1SA-048K		
1993	47,000	9.7
RPSYB-024BCMB		
1988	24,200	10.5
1989	24,200	10.5
RPSYB-030BCSB		
1988	30,000	9.6
1989	30,000	9.5
RPSYB-036BCUB		
1988	35,200	9.5
1989	31,600	8.8
RPSYB-042BCTB		
1988	42,500	9.2
1989	39,200	9.2
RPSYB-048BBMB		
1988	45,500	9.1
1989	45,500	9.2
W1WA-018KA		
1993	17,000	10.0
W1WA-018KY		
1993	17,000	10.0
W1WA-024KA		
1993	22,400	10.0
W1WA-024KY		
1993	22,400	10.0
W1WA-030KA		
1993	28,400	10.0
W1WA-030KY		
1993	28,400	10.0
W1WA-036CA		
1993	34,600	10.0
W1WA-036CY		
1993	34,600	10.0
W1WA-036KA		
1993	34,600	10.0
W1WA-036KY		
1993	34,600	10.0
W1WA-042KA		
1993	40,500	10.0
W1WA-042KY		
1993	40,500	10.0
W1WA-048CA		
1993	46,000	10.0
W1WA-048CY		
1993	46,000	10.0
W1WA-060CA		
1993	56,500	10.0
W1WA-060CY		
1993	56,500	10.0
W1WA-060KA		
1993	56,500	10.0
W1WA-060KY		
1993	56,500	10.0

RCU-A-C

YEAR	BTU	EER/ SEER
ACC-018BABBA		
1986	17,000	8.1
1987	17,000	8.1
1988	17,000	8.1
ACC-018BABBB		
1986	19,000	9.1
1987	19,000	9.1
1988	19,000	9.1
ACC-024BABBA		
1986	24,200	8.5
1987	24,200	8.5
1988	24,200	8.5
1989	24,200	8.5
ACC-024BAH		
1983	25,000	7.8
1984	25,000	7.8
1985	25,000	8.0
ACC-024BCR		
1983	25,000	8.5
1984	25,000	8.5
1985	25,000	8.5
ACC-024BCRAB		
1984	23,600	9.0
1985	23,600	9.0
ACC-024BCRBA		
1987	24,200	8.5
1988	24,200	8.5
1989	24,200	8.5
ACC-024BCRBB		
1986	24,400	9.1
1987	24,400	9.1
1988	24,400	9.1
ACC-024BH2AB		
1985	23,400	8.9
ACC-024BRCBA		
1986	24,200	8.5
ACC-030BABBA		
1986	30,000	8.5
1987	30,000	8.5
1988	30,000	8.5
ACC-030BAH		
1983	30,000	8.7
1984	30,000	8.7
1985	30,000	8.7
ACC-030BCR		
1983	30,000	8.0
1984	30,000	8.0
1985	30,000	8.0
ACC-030BCRAB		
1984	30,200	9.0
1985	30,200	9.0
ACC-030BCRBA		
1986	30,000	8.5
1987	30,000	8.5
1988	30,000	8.5
ACC-030BCRBB		
1986	29,000	9.2
1987	29,000	9.2
1988	29,000	9.2
ACC-030BH2AB		
1985	29,200	9.0
ACC-030BSE		
1983	31,000	8.8
1984	31,000	8.8
ACC-036BAH		
1983	34,000	8.6
1984	34,000	8.6
ACC-036BAV		
1983	35,000	8.5
1984	35,000	8.5
1985	35,000	8.7
ACC-036BAVAB		
1984	35,000	9.0
1985	35,000	9.0
ACC-036BAVBA		
1986	35,000	8.5
1987	35,000	8.5
1988	35,000	8.5
ACC-036BAVBB		
1986	36,000	9.0
1987	36,000	9.0
1988	36,000	9.0
ACC-036BCR		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.6
ACC-036BCRAB		
1985	34,000	8.9
ACC-036BCRBA		
1988	34,000	8.5
ACC-036BCRBB		
1986	36,000	9.0
1987	36,000	9.0
1988	36,000	9.0
ACC-042BAV		
1983	42,000	8.5
1984	42,000	8.5
1985	42,000	8.5
ACC-042BAVAB		
1984	44,000	9.3
1985	41,000	9.3
ACC-042BAVBA		
1986	41,000	8.6
1987	41,000	8.6
1988	41,000	8.6
ACC-042BAVBB		
1986	42,000	9.0
1987	42,000	9.0
1988	42,000	9.0
ACC-042BCR		
1983	40,000	8.6
1984	40,000	8.6
1985	40,000	8.6
ACC-042BCRAB		
1985	40,000	9.0
ACC-042BCRBA		
1986	41,000	8.6
1987	41,000	8.6
1988	41,000	8.6
ACC-042BCRBB		
1986	41,500	9.0
1987	41,500	9.0
1988	41,500	9.0
ACC-048BAV		
1983	46,500	8.5
1984	46,500	8.5
1985	46,500	8.5
ACC-048BAVAB		
1984	45,000	9.6
1985	45,000	9.2
ACC-048BAVBA		
1986	45,000	8.5
1987	45,000	8.5
1988	45,000	8.5

Capacities and Ratings are estimated.

INTERTHERM

YEAR	BTU	EER/ SEER
RPCZB-024KH2		
1988	27,200	9.0
RPCZB-030KAB		
1988	30,000	8.5
RPCZB-030KCR		
1988	30,200	9.0
RPCZB-036KCR		
1988	34,600	9.0
RPCZB-036KH2		
1988	35,000	9.0
RPCZB-042KAV		
1988	40,500	9.0
RPCZB-042KCR		
1988	40,500	9.1
RPCZB-048KCR		
1988	47,000	8.8
RPCZB-048KH2		
1988	46,500	9.0
T1BA-018K		
1992	17,500	10.0
1993	17,500	10.0
T1BA-024K		
1992	23,400	10.0
1993	23,400	10.0
T1BA-030K		
1992	29,800	10.0
1993	29,800	10.0
T1BA-036C		
1992	35,600	10.0
1993	35,600	10.0
T1BA-036K		
1992	35,600	10.0
1993	35,600	10.0
T1BA-042K		
1992	40,500	10.0
1993	40,500	10.0
T1BA-048C		
1992	45,500	10.0
1993	45,500	10.0
T1BA-048K		
1992	45,500	10.0
1993	45,500	10.0
T1BA-060C		
1992	56,000	10.0
1993	56,000	10.0
T1BA-060K		
1992	56,000	10.0
1993	58,000	10.0
T1BC-018K		
1993	18,000	12.0
T1BC-024K		
1993	24,000	12.0
T1BC-030K		
1993	30,000	12.0
T1BC-036K		
1993	35,600	12.0
T1BC-048K		
1993	48,000	12.0
T1QA-018K		
1993	18,000	10.0
T1QA-024K		
1992	23,800	10.0
1993	23,800	10.0
T1QA-030K		
1992	29,200	10.0
1993	30,000	10.0
T1QA-036K		
1992	34,800	10.0
1993	35,600	10.0
T1QA-042K		
1992	40,000	10.0
1993	40,500	10.0
T1QA-048K		
1992	45,000	10.0
1993	45,000	10.0
T1QC-018K		
1993	18,000	12.0
T1QC-024K		
1993	24,000	12.0
T1QC-030K		
1993	30,000	12.0
T1QC-036K		
1993	35,600	12.0
T1QC-042K		
1993	41,500	12.0
TIBA-018K		
1993	17,500	10.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
K1BA-024K		
1992	22,600	10.0
1993	22,600	10.0
K1BA-036K		
1992	34,600	10.0
1993	34,600	10.0
K1BA-048K		
1992	45,000	10.0
1993	45,000	10.0
PCZC-048CB		
1989	46,500	8.3
PCZC-048KB		
1989	46,500	8.6
PCZC-060CB		
1991	56,500	8.6
PCZC-060KB		
1991	56,500	8.6
PCZD-018KB		
1989	19,000	9.5
1990	19,000	9.5
1991	19,000	9.5
1992	19,000	9.5
PCZD-024KB		
1989	23,400	9.1
1990	23,400	9.5
1991	23,400	9.5
1992	23,400	9.5
PCZD-030KB		
1989	29,600	9.0
1990	29,600	9.5
1991	29,600	9.5
1992	29,600	9.5
PCZD-036CB		
1989	35,200	8.5
1990	35,200	9.1
1991	35,000	9.0
1992	35,000	9.0
PCZD-036KB		
1989	35,200	9.1
1990	35,200	9.5
1991	35,000	9.5
1992	35,000	9.5
PCZD-042CB		
1989	40,500	8.5
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
PCZD-042KB		
1989	40,500	9.0
1990	40,500	9.5
1991	40,500	9.5
1992	40,500	9.5
PCZD-048CB		
1989	47,500	8.6
1990	47,500	9.0
1991	47,500	9.0
1992	46,500	8.8
PCZD-048KB		
1989	47,500	9.0
1990	47,500	9.5
1991	47,500	9.5
1992	46,500	8.8
PCZD-060CB		
1989	56,500	8.3
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
PCZD-060KB		
1989	56,500	8.6
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
RPCZB-018K		
1989	19,200	9.0
RPCZB-018KCR		
1988	19,200	9.1
RPCZB-024K		
1989	23,400	9.1
RPCZB-024KCR		
1988	24,800	9.1
RPCZB-024KH2		
1988	26,200	9.1
RPCZB-030K		
1989	29,600	9.0
RPCZB-030KCR		
1988	29,600	9.0
RPCZB-036C		
1989	34,800	8.4
1990	34,800	9.0
1991	34,800	9.0
RPCZB-036K		
1989	34,200	9.2
RPCZB-036KCR		
1988	33,600	9.0
RPCZB-036KH2		
1988	34,200	9.2
RPCZB-042C		
1989	40,500	9.0
RPCZB-042K		
1989	40,500	9.2
RPCZB-042KAV		
1988	40,500	9.7
1989	40,500	9.2
RPCZB-042KCR		
1988	41,500	9.7
RPCZB-048C		
1989	46,500	8.3
RPCZB-048K		
1989	46,500	8.6
RPCZB-048KCR		
1988	45,500	8.4
RPCZB-048KH2		
1988	46,500	9.0
RPCZB-060C		
1989	56,500	8.3
RPCZB-060K		
1989	56,500	8.6
RPCZB-060KCR		
1988	56,500	8.7
RPCZC-024K		
1989	23,400	9.1
RPCZC-030K		
1989	29,600	9.0
RPCZC-036K		
1989	35,200	9.1
RPCZC-042K		
1989	40,500	9.0
T1BA-018K		
1992	17,000	10.0
1993	17,000	10.0
T1BA-024K		
1992	23,000	10.0
1993	23,000	10.0
T1BA-030K		
1992	28,800	10.0
1993	29,600	10.0
T1BA-036C		
1992	35,000	10.0
1993	35,000	10.0
T1BA-036K		
1992	35,000	10.0
1993	35,000	10.0
T1BA-042K		
1992	40,000	10.0
1993	40,000	10.0
T1BA-048C		
1992	45,500	10.0
1993	45,500	10.0
T1BA-048K		
1992	45,500	10.0
1993	45,500	10.0
T1BA-060C		
1992	55,500	10.0
1993	55,500	10.0
T1BA-060K		
1992	55,500	10.0
1993	55,500	10.0
T1BC-018K		
1993	18,000	12.0
T1BC-024K		
1993	24,000	12.0
T1BC-030K		
1993	30,000	12.0
T1BC-036K		
1993	35,600	12.0
T1BC-042K		
1993	42,000	12.0
T1BC-048K		
1993	48,000	12.0

HSP-A

YEAR	BTU	EER/ SEER
PKYD-024BB		
1989	24,000	9.5
1990	24,000	9.5
1991	24,000	9.5
PKYD-024KB		
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
PKYD-024KC		
1990	24,000	10.5
1991	24,000	10.5
1992	24,000	10.5
1993	24,000	10.5
PKYD-024KD		
1993	24,000	11.0
PKYD-030BB		
1989	30,000	9.2
1990	30,000	9.2
1991	29,000	9.2
PKYD-030BB+TD+FR		
1990	30,000	9.5
1991	29,000	9.5
PKYD-030KB		
1991	29,000	9.2
1992	29,000	9.0
1993	29,000	9.0
PKYD-030KB+TD+FR		
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
PKYD-030KC		
1990	30,000	11.0
1991	30,000	11.0
PKYD-030KD		
1991	30,000	11.0
1992	30,000	11.0
PKYD-036BB		
1989	35,000	9.1
1990	35,000	9.1
1991	35,000	9.1
PKYD-036BB+TD+FR		
1990	35,000	9.5
1991	35,000	9.5
PKYD-036KB		
1991	35,000	9.1
1992	35,000	9.0
1993	35,000	9.0
PKYD-036KB+TD+FR		
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
PKYD-036KC		
1990	35,600	10.5
1991	35,600	10.5
1992	35,600	10.5
1993	35,600	10.5
PKYD-036KD		
1993	35,000	11.0
PKYD-042BB		
1989	41,000	9.0
1990	41,000	9.0
1991	31,800	7.9
1992	41,000	9.0
1993	41,000	9.0
PKYD-042BB+TD+FR		
1990	41,000	9.5
1991	31,800	8.4
1992	41,000	9.5
1993	41,000	9.5
PKYD-048BB		
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	8.4
1993	46,000	8.4
PKYD-048BB+TD+FR		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	8.9
1993	46,000	8.9
PKYE-030KD		
1993	30,000	11.0
PSY-030BAB		
1985	30,000	9.0
1986	30,000	9.0
1988	30,000	9.0
PSY-030BAV		
1983	32,400	8.5
1984	32,400	8.5
1985	32,400	8.5
1986	32,400	8.5
1988	32,400	8.5
PSY-030BCR		
1984	32,400	8.3
1985	30,000	9.0
1986	30,000	9.0
1988	30,000	9.0
PSY-036BAV		
1983	34,800	8.6
1984	34,800	8.6
1985	35,000	9.4
1986	35,000	9.4
1988	35,000	9.4
PSY-036BCR		
1984	34,800	8.7
1985	33,200	9.0
1986	33,200	9.0
1988	33,200	9.0
PSY-042BAV		
1983	42,500	9.2
1984	42,500	9.2
1985	42,500	9.2
1986	42,500	9.2
1988	42,500	9.2
PSY-042BH2		
1983	42,000	9.1
1984	42,000	9.1
1985	42,000	9.1
1986	42,000	9.1
1988	42,000	9.1
PSY-048BAV		
1984	45,500	9.2
PSY-048BH2		
1984	45,000	9.1
PSY-048BAV		
1983	45,500	9.2
1985	45,500	9.2
1986	45,500	9.2
1988	45,500	9.2
PSY-048BH2		
1983	45,000	9.1
1985	45,000	9.1
1986	45,000	9.1
1988	45,000	9.1
PSYB-024BCMB		
1988	24,200	10.5
1989	24,200	10.5
PSYB-030BCSB		
1988	30,000	9.6
1989	30,000	9.5
PSYB-036BCUB		
1988	35,200	9.5
1989	31,600	8.8
PSYB-042BCTB		
1988	42,500	9.2
1989	39,200	9.2
PSYB-048BBMB		
1988	45,500	9.1
1989	45,500	9.2

Efficiency Ratings not available.

INTERTHERM

YEAR	BTU	EER/ SEER
1987	23,400	9.0
1988	23,400	9.0
ARY-024BAB06		
1985	23,400	9.0
1986	23,400	9.0
1987	23,400	9.0
1988	23,400	9.0
ARY-024BAB09		
1985	23,400	9.0
1986	23,400	9.0
1987	23,400	9.0
1988	23,400	9.0
ARY-024BCR03		
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
1987	24,600	9.1
1988	24,600	9.1
ARY-024BCR04		
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
1987	24,600	9.1
1988	24,600	9.1
ARY-024BCR06		
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
1987	24,600	9.1
1988	24,600	9.1
ARY-024BCR09		
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
1987	24,600	9.1
1988	24,600	9.1
ASC-036BH2AB		
1984	34,400	9.0
ASY-030BABAB		
1984	29,000	9.0
ASY-030BH2AB		
1984	28,800	9.0
ASY-036BAVAB		
1984	35,600	9.1
AWVB-018KB		
1992	18,600	9.0
AWVB-024KB		
1992	24,000	9.0
AWVB-030KB		
1992	30,000	9.0
AWVB-036CB		
1992	34,000	9.0
AWVB-036DB		
1992	34,000	9.0
AWVB-036KB		
1992	34,000	9.0
AWVB-42CB		
1992	41,000	9.1
AWVB-42DB		
1992	41,000	9.1
AWVB-42KB		
1992	41,000	9.1
AWVB-48CB		
1992	46,500	9.0
AWVB-48DB		
1992	46,500	9.0
AWVB-48KB		
1992	46,500	9.0
AWVB-60CB		
1992	59,500	9.0
AWVB-60DB		
1992	59,500	9.0
AWVB-60KB		
1992	59,500	9.0
AWVC-018KB		
1992	17,000	9.5
AWVC-024KC		
1992	22,000	10.0
AWVC-030KB		
1992	29,600	9.5
AWVC-036KC		
1992	35,000	10.0

YEAR	BTU	EER/ SEER
AWY-018BCR		
1986	18,000	8.2
1987	18,000	8.2
1988	18,000	8.2
AWY-024BAB		
1985	24,000	8.6
1986	24,000	8.5
1987	24,000	8.5
1988	24,000	8.5
AWY-024BCR		
1985	24,200	8.7
1986	24,200	8.7
1987	24,200	8.7
1988	24,200	8.7
AWY-030BAB		
1985	30,200	8.5
1986	30,200	8.5
1987	30,200	8.5
1988	30,200	8.5
AWY-030BCR		
1985	28,000	8.6
1986	28,000	8.6
1987	28,000	8.6
1988	28,000	8.6
AWY-036BAV		
1985	36,000	9.0
1986	35,000	9.0
1987	35,000	9.0
1988	35,000	9.0
AWY-036BCR		
1985	34,000	8.7
1986	34,000	8.7
1987	34,000	8.7
1988	34,000	8.7
AWY-036CAV		
1987	35,000	8.3
1988	35,000	8.3
AWY-042BAV		
1985	41,000	9.3
1986	41,000	9.3
1987	41,000	9.3
1988	41,000	9.3
AWY-042BCR		
1985	42,500	8.9
1986	42,500	8.9
1987	42,500	8.9
1988	42,500	8.9
AWY-042CAV		
1987	41,000	8.9
1988	41,000	8.9
AWY-048BAV		
1985	46,000	8.7
1986	46,000	8.7
1987	46,500	8.7
1988	46,500	8.7
AWY-048BCR		
1985	47,000	8.7
1986	47,000	8.7
1987	47,000	8.7
1988	47,000	8.7
AWY-048CAV		
1987	46,500	8.0
1988	46,500	8.0
AWY-060CH2		
1987	59,500	8.2
1988	59,500	8.2
AWY-060KH2		
1987	59,500	9.0
1988	59,500	9.0
AWY048BCR		
1989	47,000	8.7
AWYB-018KB		
1989	18,600	9.0
1990	18,600	9.0
1991	18,600	9.0
1993	18,600	9.0
AWYB-024KB		
1989	24,600	9.0
1990	24,600	9.0
1991	24,000	9.0
1993	24,000	9.0
AWYB-030KB		
1989	30,000	9.1
1990	30,000	9.1

YEAR	BTU	EER/ SEER
1991	30,000	9.0
1993	30,000	9.0
AWYB-036CB		
1989	34,000	8.5
1990	34,000	9.0
1991	34,000	9.0
1993	34,000	9.0
AWYB-036DB		
1990	34,000	9.0
1991	34,000	9.0
1993	34,000	9.0
AWYB-036KB		
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1993	34,000	9.0
AWYB-042CB		
1989	41,000	8.4
1990	41,000	9.1
1991	41,000	9.1
1993	41,000	9.1
AWYB-042DB		
1990	41,000	9.1
1991	41,000	9.1
1993	41,000	9.1
AWYB-042KB		
1989	41,000	9.1
1990	41,000	9.1
1991	41,000	9.1
1993	41,000	9.1
AWYB-048CB		
1989	46,500	8.0
1990	46,500	9.0
1991	46,500	9.0
1993	46,500	9.0
AWYB-048DB		
1990	46,500	9.0
1991	46,500	9.0
1993	46,500	9.0
AWYB-048KB		
1989	46,500	9.0
1990	46,500	9.0
1991	46,500	9.0
1993	46,500	9.0
AWYB-060CB		
1989	59,500	8.2
1990	59,500	9.0
1991	59,500	9.0
1993	59,500	9.0
AWYB-060DB		
1990	59,500	9.0
1991	59,500	9.0
1993	59,500	9.0
AWYB-060KB		
1989	59,500	9.0
1990	59,500	9.0
1991	59,500	9.0
1993	59,500	9.0
AWYC-018KB		
1993	17,000	9.5
AWYC-024KC		
1993	22,000	10.0
AWYC-030KB		
1993	29,600	9.5
AWYC-036KC		
1993	35,000	10.0
V1WA-018KY		
1993	17,000	10.0
V1WA-024KY		
1993	23,000	10.0
V1WA-030KY		
1993	28,400	10.0
V1WA-036CY		
1993	34,600	10.0
V1WA-036KY		
1993	34,600	10.0
V1WA-042KY		
1993	40,500	10.0
V1WA-048CY		
1993	46,000	10.0
V1WA-048KY		
1993	46,000	10.0

JANITROL

YEAR	BTU	EER/ SEER
V1WA-060CY		
1993	56,500	10.0
V1WA-060KY		
1993	56,500	10.0

JANITROL

HRCU-A

YEAR	BTU	EER/ SEER
50-018-1		
1967	16,000	5.3
1968	16,000	5.3
50-018-1G		
1969	16,000	5.3
1970	16,000	5.3
50-024-1		
1967	23,000	6.1
1968	23,000	6.1
50-024-1G		
1969	23,000	6.1
1970	23,000	6.1
50-030-0		
1967	30,000	6.3
50-030-1		
1968	30,000	6.3
50-030-1B		
1969	30,000	6.3
1970	30,000	6.3
50-036-1		
1967	34,000	6.2
1968	34,000	6.2
50-036-1G		
1969	34,000	6.2
1970	34,000	6.2

HRCU-A-C

YEAR	BTU	EER/ SEER
CP18-1A		
1986	17,500	9.0
CP18-1D		
1988	17,200	9.0
CP18-1E		
1988	17,000	9.0
1989	17,000	9.0
CP24-1		
1986	23,000	8.3
CP24-1A		
1986	22,400	9.0
CP25-1D		
1988	23,400	9.0
CP25-1E		
1988	24,000	9.0
1989	24,000	9.0
CP30-1A		
1986	27,600	9.0
CP30-1D		
1988	28,000	9.0
CP30-1E		
1988	27,400	9.0
1989	27,400	9.0
CP36-1A		
1986	34,200	9.0
CP36-1D		
1988	34,000	9.0
CP36-1E		
1988	34,000	9.0
1989	34,000	9.0
CP42-1A		
1986	40,000	9.0
CP42-1D		
1988	40,000	9.5
CP42-1E		
1988	40,000	9.0
1989	41,000	9.0
CP48-1A		
1986	45,000	9.0
CP48-1D		
1988	46,000	9.2
CP48-1E		
1988	46,000	9.0
1989	46,000	9.0
CP48-3E		
1989	46,000	8.3

YEAR	BTU	EER/ SEER
CP60-1A		
1986	52,000	8.0
CP60-1D		
1988	54,000	9.0
CP60-1E		
1988	54,000	9.0
1989	54,000	9.0
CP60-3E		
1989	54,000	8.3
CPE18-1		
1989	16,600	10.0
CPE24-1		
1989	23,400	10.0
CPE30-2		
1989	28,600	10.0
CPE36-1		
1989	33,400	10.0
CPE42-1		
1989	41,000	10.0
CPE48-1		
1989	43,500	9.5
CPL18-1A		
1986	16,600	8.0
CPL18-1D		
1988	16,400	8.0
CPL18-1E		
1988	16,700	8.0
1989	16,200	8.0
CPL24-1A		
1986	22,000	8.0
CPL24-1D		
1988	22,400	8.2
CPL24-1E		
1988	23,400	8.2
1989	23,400	8.2
CPL30-1A		
1986	27,000	8.0
CPL30-1D		
1988	27,400	8.3
CPL30-1E		
1988	27,400	8.0
1989	27,400	8.0
CPL30-1F		
1989	18,000	8.5
CPL36-1		
1986	33,400	8.0
CPL36-1D		
1988	34,000	8.3
CPL36-1E		
1988	34,000	8.6
1989	34,000	8.6
CRMH18-455		
1981	17,500	#
CRMH24-455		
1981	22,000	#
CRMH30-45T		
1981	29,400	#
CRMH36-45T		
1981	35,000	#

HRCU-A-CB

YEAR	BTU	EER/ SEER
46-018-0G0		
1978	18,000	5.8
46-024-0G0		
1978	23,000	6.1
46-030-0G0		
1978	29,500	7.0
46-036-0G0		
1978	35,000	6.7
46-048-0G0		
1978	50,000	7.4
46-048-0G1		
1978	50,000	7.7
46-060-0G0		
1978	57,000	6.4
46-060-1G1		
1978	57,000	6.7
CP18-1		
1984	17,400	8.7
1985	17,400	8.6

Capacities and Ratings are estimated.

INTERTHERM

YEAR	BTU	EER/ SEER
AWCB-042DB		
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
1993	41,000	9.1
AWCB-042KB		
1989	41,000	9.1
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
1993	41,000	9.1
AWCB-048CB		
1989	46,500	8.0
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
1993	46,500	9.0
AWCB-048DB		
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
1993	46,500	9.0
AWCB-048KB		
1989	46,500	9.0
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
1993	46,500	9.0
AWCB-060CB		
1989	59,500	8.2
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
1993	59,500	9.0
AWCB-060DB		
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
1993	59,500	9.0
AWCB-060KB		
1989	59,500	9.0
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
1993	59,500	9.0
AWCC-018KB		
1992	17,000	9.5
1993	17,000	9.5
AWCC-024KC		
1992	22,000	10.0
1993	22,000	10.0
AWCC-030KB		
1992	29,600	9.5
1993	29,600	9.5
AWCC-036KC		
1992	35,000	10.0
1993	35,000	10.0
P1RA-024K		
1993	24,000	10.0
P1RA-030K		
1993	30,000	10.0
P1RA-036K		
1993	36,000	10.0
P1RA-042K		
1993	41,000	9.7
P1RA-048K		
1993	47,000	9.7
P1SA-024K		
1993	24,000	10.0
P1SA-030K		
1993	30,000	10.0
P1SA-036K		
1993	36,000	10.0
P1SA-042K		
1993	41,000	9.7
P1SA-048K		
1993	47,000	9.7
RASCB-024BBAB		
1988	24,800	9.2
RASCB-030BBBB		
1988	30,000	9.2
RASCB-036BBCB		
1988	36,000	9.2
RASCB-042BBDB		
1988	42,000	9.2
RASCB-048BBBIB		
1988	48,500	9.2
SCH-30		
1970	28,000	6.5
1971	28,000	6.5
1972	28,000	6.5
1973	28,000	6.5
SCH-301BB		
1981	30,400	7.5
SCH-301BC		
1981	30,000	7.9
SCH-301BCR		
1983	30,000	8.8
SCH-301BSE		
1983	30,000	8.8
SCH-301BT		
1981	30,000	7.5
SCH-301C,S		
1977	30,500	7.3
1978	30,500	7.3
SCH-30A		
1974	30,000	6.5
1975	30,000	6.8
SCH-30IBAH		
1982	30,000	8.0
SCH-30IBCR		
1982	30,000	8.8
SCH-30IBH2		
1982	30,400	8.0
SCH-30IBSE		
1982	30,000	8.8
SCH-30IC,S		
1980	30,000	7.1
SCH-30IT		
1977	30,000	7.1
1978	30,000	7.1
1980	30,000	6.9
SCH-30R		
1976	30,000	7.1
SCH-36		
1970	36,000	5.4
SCH-36,H		
1971	36,000	5.4
1972	36,000	5.4
1973	36,000	5.4
SCH-361BAH		
1982	33,400	8.2
SCH-361BAV		
1983	35,000	8.2
SCH-361BC		
1981	34,000	8.2
SCH-361BCR		
1983	34,600	8.5
SCH-361BH2		
1983	34,000	8.0
SCH-361BT		
1981	33,400	8.2
SCH-361C		
1977	35,000	7.8
1978	35,000	7.8
SCH-361T		
1977	34,000	8.0
1978	34,000	8.0
SCH-36A		
1974	36,000	5.9
1975	36,000	6.3
1976	36,000	6.1
SCH-36IBCR		
1982	34,000	8.5
SCH-36IC		
1980	34,000	7.8
SCH-36IT		
1980	33,000	8.0
SCH-42		
1974	42,000	6.0
1975	42,000	6.3
SCH-421RBAV		
1983	42,000	8.0
SCH-421RBB		
1981	41,000	7.6
SCH-421RBC		
1981	41,000	8.0
SCH-421RBCR		
1983	41,000	8.5
SCH-421RBT		
1981	41,000	7.5
SCH-42IC		
1977	40,000	7.3
SCH-42IRBAH		
1982	41,000	7.6
SCH-42IRBCR		
1982	41,000	8.5
SCH-42IRBH2		
1982	41,000	7.7
SCH-42IRC		
1978	41,000	7.5
1980	40,000	7.2
SCH-42IRS		
1978	42,000	7.5
1980	41,000	7.2
SCH-42IRT		
1978	42,000	7.4
1980	41,000	7.1
SCH-42IT		
1977	39,000	6.8
SCH-42R		
1976	42,000	6.1
SCH-45		
1971	45,000	5.6
1972	45,000	5.6
1973	47,000	5.8
SCH-48		
1974	48,000	6.1
1975	48,000	6.2
SCH-481RBC		
1981	45,000	7.6
SCH-481RBCR		
1983	45,500	8.2
SCH-48IC		
1977	46,000	7.2
1978	46,000	7.2
1980	45,000	7.0
SCH-48IRBCR		
1982	45,500	8.2
SCH-48IT		
1977	47,000	7.5
1978	47,000	7.5
1980	46,000	7.3
SCH-48R		
1976	46,000	5.9
V1WA-018KA		
1993	17,000	10.0
V1WA-024KA		
1993	23,000	10.0
V1WA-030KA		
1993	28,400	10.0
V1WA-036CA		
1993	34,600	10.0
V1WA-036KA		
1993	34,600	10.0
V1WA-042KA		
1993	40,500	10.0
V1WA-048CA		
1993	46,000	10.0
V1WA-048KA		
1993	46,000	10.0
V1WA-060CA		
1993	56,500	10.0
V1WA-060KA		
1993	56,500	10.0

SPY-A

YEAR	BTU	EER/ SEER
AKCA-060C		
1992	58,000	9.4
1993	58,000	9.4
AKCA-060K		
1992	58,000	9.4
1993	58,000	9.4
ARGA-090C13E		
1992	87,000	9.0
1993	87,000	9.0
ARGA-090C20E		
1992	87,000	9.0
1993	87,000	9.0
ARGA-120C20E		
1992	120,000	9.0
1993	120,000	9.0
ARGA-120C25E		
1992	120,000	9.0
1993	120,000	9.0
ARGB-018K05N		
1992	18,800	9.8
1993	18,800	9.8
ARGB-024K05N		
1992	23,400	9.1
1993	23,400	9.1
ARGB-024K07E		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
ARGB-030K05N		
1992	29,000	9.4
1993	29,000	9.4
ARGB-030K07E		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
ARGB-030K10E		
1993	35,800	9.3
ARGB-036C10E		
1992	35,800	9.3
1993	35,800	9.3
ARGB-036K05N		
1992	35,800	9.3
ARGB-036K10E		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
ARGB-042C10E		
1992	39,500	9.0
ARGB-042C12E		
1993	39,500	9.0
ARGB-042K07N		
1992	39,500	9.0
1993	39,500	9.0
ARGB-042K12E		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
ARGB-048C07E		
1992	48,000	9.5
1993	48,000	9.5
ARGB-048C12E		
1992	48,000	9.5
1993	48,000	9.5
ARGB-048K07E		
1992	48,000	9.5
1993	48,000	9.5
ARGB-048K07N		
1992	48,000	9.5
1993	48,000	9.5
ARGB-048K12E		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
ARGB-060C10E		
1992	60,500	9.0
1993	60,500	9.0
ARGB-060C15E		
1992	60,500	9.0
1993	60,500	9.0
ARGB-060K10E		
1992	60,500	9.0
1993	60,500	9.0
ARGB-060K10N		
1992	60,500	9.0
1993	60,500	9.0
ARGB-060K15E		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
ARY-015BREAH03		
1985	14,400	8.0
1986	14,400	8.0
1987	14,400	8.0
1988	14,400	8.0
ARY-015BREAL03		
1984	14,400	8.0
1985	14,400	8.0
1986	14,400	8.0
1987	14,400	8.0
1988	14,400	8.0
ARY-018BAB03		
1984	18,000	9.0
1985	18,000	9.0
1986	18,000	8.3
1987	18,000	8.3
1988	18,000	8.3
ARY-018BAB04		
1984	18,000	9.0
1985	18,000	9.0
1986	18,000	8.3
1987	18,000	8.3
1988	18,000	8.3
ARY-018BAB06		
1984	18,000	9.0
1985	18,000	9.0
1986	18,000	8.3
1987	18,000	8.3
1988	18,000	8.3
ARY-018BAB09		
1984	18,000	9.0
1985	18,000	9.0
1986	18,000	8.3
1987	18,000	8.3
1988	18,000	8.3
ARY-018BCR03		
1985	19,500	9.0
1986	19,500	8.3
1987	19,500	8.3
1988	19,500	8.3
ARY-018BCR04		
1985	19,500	9.0
1986	19,500	8.3
1987	19,500	8.3
1988	19,500	8.3
ARY-018BCR06		
1985	19,500	9.1
1986	19,500	8.3
1987	19,500	8.3
1988	19,500	8.3
ARY-018BCR09		
1985	19,500	9.0
1986	19,500	8.3
1987	19,500	8.3
1988	19,500	8.3
ARY-018BSE03		
1984	18,000	9.0
ARY-018BSE04		
1984	18,000	9.0
ARY-018BSE06		
1984	18,000	9.0
1985	18,000	9.0
ARY-018BSE09		
1984	18,000	9.0
ARY-024BAB03		
1985	23,400	9.0
1986	23,400	9.0
1987	23,400	9.0
1988	23,400	9.0
ARY-024BAB04		
1985	23,400	9.0
1986	23,400	9.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1974	30,000	5.7
CEG-100-3-1,-3		
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
1974	36,000	6.1
CEG-125-4-1,-3		
1971	47,000	6.2
1972	47,000	6.2
1973	47,000	6.2
1974	47,000	6.2
CEG-150-5-1,-3		
1971	59,000	6.4
1972	59,000	6.4
1973	59,000	6.4
1974	59,000	6.4
CEG-80-2 1/2-1		
1971	30,000	6.0
1972	30,000	6.0
1973	30,000	6.0
1974	30,000	5.7
CEG-80-2-1		
1971	24,000	6.3
1972	24,000	6.3
1973	24,000	6.3
1974	24,000	6.3
CEG-80-3-1,-3		
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
1974	36,000	6.1
R3PC310A		
1967	33,000	6.3
1968	33,000	6.3
1969	33,000	6.3
1970	33,000	6.3
R3PC410		
1967	43,000	6.0
1968	43,000	6.0
1969	43,000	6.0
1970	43,000	6.0
R3PC514		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
RPC28A		
1967	22,000	6.9
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
RPC310A		
1967	33,000	6.2
1968	33,000	6.2
1969	33,000	6.2
1970	33,000	6.2
RPC38B		
1967	36,000	6.9
1968	36,000	6.8
1969	36,000	6.8
1970	36,000	6.8
RPC410		
1967	43,000	6.0
1968	43,000	6.0
1969	43,000	6.0
1970	43,000	6.0
RPC514		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6

INTERNATIONAL METAL

HRCU-A

YEAR	BTU	EER/ SEER
SOPE-1, -3		
1968	46,000	6.2
1969	46,000	6.2
1970	46,000	6.2
1971	46,000	6.2
SOPF-1, -3		
1968	56,000	6.6
1969	56,000	6.6

HSP-A

YEAR	BTU	EER/ SEER
PAPB-1		
1967	26,000	6.3
1968	26,000	6.3
1969	26,000	6.3
1970	26,000	6.3
1971	26,000	6.3
1972	26,000	6.3
1973	26,000	6.3
PAPC-1		
1967	31,000	7.4
1968	31,000	7.4
1969	31,000	7.0
1970	31,000	7.0
1971	31,000	7.0
1972	31,000	7.0
1973	31,000	7.0
PAPD-1, -3		
1967	38,000	7.2
1968	38,000	7.2
1969	38,000	7.2
1970	38,000	7.2
1971	38,000	6.7
PAPD-1,-3		
1972	36,000	6.3
1973	36,000	6.3
PBPE-1, -3		
1968	46,000	6.2
1969	46,000	6.2
1970	46,000	6.2
1971	46,000	6.2
PBPE-1,-3		
1972	46,000	6.2
1973	46,000	6.2
1974	46,000	6.2
1975	46,000	6.0
PBPF-1, -3		
1968	56,000	6.6
1969	56,000	6.6
1970	56,000	6.3
1971	56,000	6.3
PBPF-1,-3		
1972	56,000	6.3
1973	56,000	6.3
1974	56,000	6.3
PEPB-1		
1974	25,000	6.4
1975	25,000	6.0
PEPC-1		
1974	32,000	6.5
1975	32,000	6.0
PEPD-1,-3		
1974	37,000	6.4
1975	37,000	6.0
PEPF-1,-3		
1975	56,000	6.0

RCU-A-C

YEAR	BTU	EER/ SEER
SORD-1,-3		
1970	36,000	6.9
1971	37,000	7.1
1973	37,000	7.1

SP-A

YEAR	BTU	EER/ SEER
PARB-1		
1967	23,000	6.6
1968	23,000	6.6
1969	23,000	6.6
PARB-1A		
1970	26,000	6.3
1971	26,000	6.3
PARC-1		
1967	31,000	6.9
1968	31,000	6.9
1969	31,000	6.9
1970	31,000	6.9
1971	31,000	6.9
PARD-1,-3		
1967	38,000	7.2
1968	38,000	7.2
1969	38,000	7.2
PBRE-1,-3		
1968	47,000	6.6
1969	47,000	6.6
1970	47,000	6.6
1971	47,000	6.6
1972	47,000	6.6
1973	46,000	6.5
1974	46,000	6.5
1975	46,000	6.7
1976	46,000	6.7
PBRF-1,-3		
1968	58,000	6.7
1969	58,000	6.7
1970	58,000	6.7
1971	58,000	6.7
1973	57,000	6.6
1974	57,000	6.6
1975	57,000	6.6
1976	57,000	6.6
PCRD-1,-3		
1970	36,000	6.2
1971	37,000	6.4
1972	37,000	6.4
1973	38,000	6.3
PDRB-1		
1972	25,000	6.6
1973	25,000	6.6
PDRC-1		
1972	30,000	7.0
1973	30,000	6.1
PERB-1		
1974	25,000	6.6
1975	26,000	6.8
PERB-A		
1976	26,000	6.8
PERC-1		
1974	32,000	6.5
1975	32,000	6.5
1976	32,000	6.5
PERD-1,-3		
1974	37,000	6.2
1975	38,000	6.5
SORD-1E		
1976	37,000	6.4
SORE-1,-3		
1976	46,000	6.7

INTERTHERM

HRCU-A-C

YEAR	BTU	EER/ SEER
K1BA-024K		
1992	22,600	10.0
1993	22,600	10.0
K1BA-036K		
1992	34,600	10.0
1993	34,600	10.0
K1BA-048K		
1992	44,000	10.0
1993	45,000	10.0
K1QA-024K		
1992	22,600	10.0
1993	22,600	10.0
K1QA-036K		
1992	34,600	10.0
1993	34,600	10.0
K1QA-048K		
1992	44,000	10.0
1993	44,000	10.0
PCS-0188CR		
1984	20,000	8.8
PCS-018BAB		
1985	20,000	8.8
1986	20,000	8.8
PCS-018BC		
1981	20,200	#
PCS-018BCR		
1982	20,200	9.3
1983	21,000	9.3
1985	21,000	9.3
1986	21,000	9.3
PCS-024BAH		
1984	24,000	8.4
1985	24,000	8.4
1986	24,000	8.4
PCS-024BC		
1981	23,800	#
PCS-024BCR		
1982	23,800	8.7
1983	23,800	8.7
1984	23,800	8.7
1985	23,800	8.7
1986	23,800	8.7
PCS-030BAH		
1984	31,400	9.0
1985	31,400	9.0
1986	31,400	9.0
PCS-030BC		
1981	32,800	#
PCS-030BCR		
1982	32,800	8.3
1983	32,200	8.2
1984	32,200	9.2
1985	32,200	9.2
1986	32,200	9.2
PCS-030BH2		
1984	33,000	9.0
1985	33,000	9.0
1986	33,000	9.0
PCS-036BC		
1981	35,200	#
PCS-036BCR		
1982	35,200	8.5
1983	35,200	8.5
1984	35,200	8.5
1985	35,200	8.5
1986	35,200	8.5
PCS-042BC		
1981	37,200	#
PCS-042BCR		
1982	37,400	8.0
1983	39,000	8.1
1984	39,000	8.1
1985	39,000	8.1
1986	39,000	8.1
PCS-048BAG		
1983	48,000	8.5
1984	48,000	8.5
1985	48,000	8.5
1986	48,000	8.5
PCS-048BCR		
1983	48,000	8.1
1984	48,000	8.1
1985	48,000	8.1
1986	48,000	8.1
PCS-048BH2		
1984	46,000	8.8
1985	46,000	8.8
1986	46,000	8.8
PCSB-018K		
1989	20,000	9.2
PCSB-018KAB		
1988	20,000	9.3
PCSB-018KCR		
1988	22,200	9.3
PCSB-024K		
1989	23,600	9.0
PCSB-024KCR		
1988	26,600	9.0
PCSB-024KH2		
1988	27,200	9.0
PCSB-030K		
1989	30,000	9.0
PCSB-030KAB		
1988	30,000	8.5
PCSB-030KCR		
1988	30,200	9.0
PCSB-036K		
1989	35,000	9.0
PCSB-036KCR		
1988	34,600	9.0
PCSB-036KH2		
1988	35,000	9.0
PCSB-042K		
1989	40,500	9.1
PCSB-042KAV		
1988	40,500	9.0
PCSB-042KCR		
1988	40,500	9.1
PCSB-048K		
1989	46,500	9.0
PCSB-048KCR		
1988	47,000	8.8
PCSB-048KH2		
1988	46,500	9.0
PCSD-018KB		
1989	20,000	9.2
1990	20,000	9.2
1991	20,000	9.2
PCSD-024KB		
1989	23,600	9.0
1990	23,600	9.0
1991	23,600	9.0
PCSD-030KB		
1989	30,000	9.0
1990	30,000	9.0
1991	30,000	9.0
PCSD-036KB		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
PCSD-042KB		
1989	40,500	9.1
1990	40,500	9.1
1991	40,500	9.1
PCSD-048KB		
1989	46,500	9.0
1990	46,500	9.0
1991	46,500	9.0
1992	47,000	9.5
PCSE-018KB		
1992	20,000	9.5
PCSE-024KB		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
PCSE-030KB		
1990	30,000	9.5
1991	30,000	9.5
1992	30,000	9.5
PCSE-036KB		
1990	35,600	9.5
1991	35,600	9.5
1992	35,600	9.5
PCSE-042KB		
1990	42,000	9.5
1991	42,000	9.5
1992	41,000	9.0
PCSE-048KB		
1990	47,000	9.5
1991	47,000	9.5
PCZD-024KB		
1991	24,000	9.5
1992	24,000	9.5
PCZD-030KB		
1991	30,000	9.5
1992	29,800	9.0
PCZD-036CB		
1992	35,600	8.8
PCZD-036KB		
1991	35,600	9.5
1992	35,600	9.5
PCZD-042CB		
1992	41,000	9.0
PCZD-042KB		
1991	42,000	9.5
1992	41,000	9.0
PCZD-048CB		
1992	46,500	8.5
PCZD-048KB		
1991	47,000	9.0
1992	46,500	8.5
RPCZB-018KAB		
1988	20,000	9.3
RPCZB-018KCR		
1988	22,200	9.3
RPCZB-024KCR		
1988	26,600	9.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
ARY018BAB06		
1985	18,000	9.0
ARY018BAB09		
1985	18,000	9.0
ARY018BCR03		
1985	19,500	9.0
ARY018BCR04		
1985	19,500	9.0
ARY018BCR06		
1985	19,500	9.1
ARY018BSE06		
1985	18,000	9.0

INTERNATIONAL

HRCU-A

PS-3D-1D, -3D		
1967	35,000	6.7
1968	35,000	6.3
PS-3F-1, -3		
1967	35,000	6.7
1968	35,000	6.3
1969	35,000	6.3
PS-3F-1,-3		
1970	35,000	6.3
1971	35,000	6.3
1972	35,000	6.3
1973	35,000	6.3
PS-4D-1D, -3D		
1967	46,000	6.3
1968	46,000	6.3
PS-4F-1, -3		
1967	46,000	6.3
1968	46,000	6.3
1969	46,000	6.0
PS-4F-1,-3		
1970	46,000	6.0
1971	46,000	6.0
1972	46,000	6.0
1973	46,000	6.0
PS-5D-1D, -3D		
1967	57,000	7.1
1968	57,000	7.1
PS-5F-1, -3		
1967	57,000	7.1
1968	57,000	7.1
1969	57,000	7.1
PS-5F-1,-3		
1970	57,000	6.6
1971	57,000	6.6
1972	57,000	6.6
1973	57,000	6.6
PSQ-2D-1		
1969	23,000	5.5
1970	23,000	5.5

HSP-A

PAC-2C-1A		
1967	23,000	5.5
1968	23,000	5.5
PAC-2F-1		
1967	23,000	5.5
1968	23,000	5.5
1969	23,000	5.5
1970	23,000	5.5
1971	23,000	5.5
1972	23,000	5.5
1973	23,000	5.5
PAC-3B-1A, -3A		
1967	33,000	5.5
1968	33,000	5.5
PAC-3F-1, -3		
1967	33,000	5.5
1968	33,000	5.5
1969	33,000	5.5
1970	33,000	5.5
1971	33,000	5.5
PAC-3F-1,-3		
1972	33,000	5.5
1973	33,000	5.5
PAC-4-1A, -3A		
1967	46,000	6.3
1968	46,000	6.3

YEAR	BTU	EER/ SEER
PAC-4F-1, -3		
1967	46,000	6.3
1968	46,000	6.3
1969	46,000	6.0
1970	46,000	6.0
1971	46,000	6.0
PAC-4F-1,-3		
1972	46,000	6.0
1973	46,000	6.0
PAC-5-1A, -3A		
1967	57,000	7.1
1968	57,000	7.1
PAC-5F-1,-3		
1967	57,000	7.9
1968	57,000	7.9
PAC-5F-1, -3		
1969	57,000	7.1
1970	57,000	7.1
1971	57,000	6.5
PAC-5F-1,-3		
1972	57,000	6.5
1973	57,000	6.5

RCU-A-C

204-096		
1975	93,000	6.4
204-096-HAA		
1974	94,000	6.9
204-120		
1975	115,000	6.6
204-120-HAA		
1974	116,000	7.1
205-018		
1973	17,000	7.1
1974	17,000	7.1
1975	16,500	6.3
205-024		
1973	23,000	7.4
1974	24,000	7.7
1975	23,000	6.8
205-030		
1973	29,000	7.8
1974	29,000	7.4
1975	28,000	6.8
205-036		
1973	35,000	7.1
1974	35,000	7.1
205-036-CBA,-HBA		
1975	33,000	6.3
205-042-CBA		
1974	41,000	8.2
205-042-CBA,-JBA		
1975	41,000	7.5
205-048-CBA		
1974	48,000	8.3
205-048-CBA,-HBA		
1974	47,000	8.1
1975	47,000	7.5
205-048-HBA		
1974	48,000	8.4
205-048-JBA		
1975	47,000	7.5
205-060-CBA,-HBA		
1974	54,000	8.7
1975	52,000	7.6
205-060-JBA		
1975	52,000	7.6
206-024		
1975	23,000	7.9
206-024-CAA		
1974	24,000	9.2
206-030		
1975	27,000	7.1
206-030-CAA		
1974	29,000	9.1
206-036		
1975	33,000	7.5
206-036-CAA		
1974	35,000	8.8
206-042		
1975	41,000	7.5

YEAR	BTU	EER/ SEER
206-042-CAA		
1974	41,000	8.2
206-048		
1975	47,000	7.5
206-048-CAA		
1974	47,000	8.1
206-060		
1975	52,000	7.6
206-060-CAA		
1974	54,000	8.7
CQ-1 1/2		
1969	16,000	5.9
1970	16,000	7.0
CQ-1 1/2A		
1970	16,000	7.0
1972	16,000	7.0
1973	16,000	7.0
CQ-1 1/2A,B		
1971	17,000	7.4
CQ-2		
1969	23,000	7.7
1970	23,000	7.7
1971	23,000	7.7
CQ-2 1/2		
1969	28,000	6.7
1970	28,000	6.7
CQ-2 1/2A		
1970	28,000	6.7
1972	28,000	6.7
1973	28,000	6.7
CQ-2 1/2A,B		
1971	28,000	6.7
CQ-2 1/2A,B-1		
1971	30,000	7.1
CQ-2-1		
1972	24,000	7.5
CQ-2A		
1970	23,000	7.7
1973	23,000	7.0
CQ-2A,B		
1971	24,000	8.0
CQ-3		
1969	35,000	7.4
1970	35,000	7.4
CQ-3A		
1970	35,000	7.4
1972	35,000	7.4
1973	36,000	7.7
CQ-3A,B		
1971	35,000	7.4
CQ2A		
1972	23,000	7.0
DCQ-2 1/2-1		
1970	28,000	6.7
1972	28,000	6.7
1973	28,000	6.7
DCQ-2 1/2-1,-2 1/2B-1		
1971	28,000	6.7
DCQ-2-1		
1970	24,000	7.5
1972	23,000	7.0
1973	23,000	7.2
DCQ-2-1,-2B-1		
1971	23,000	7.2
DCQ-3 1/2B-1,-3		
1972	41,000	7.3
1973	41,000	7.3
DCQ-3-1,-3		
1970	35,000	7.3
1971	35,000	7.3
1973	35,000	7.3
DCQ-3-1,3		
1972	35,000	7.3
DCQ-3B-1		
1971	35,000	7.3
DCQ-4-1,-3		
1970	46,000	7.2
1971	46,000	7.2
1972	46,000	7.2
1973	46,000	7.2
DCQ-5-1,-3		
1970	59,000	7.8

YEAR	BTU	EER/ SEER
1971	59,000	7.8
1972	59,000	7.4
1973	59,000	7.4
DQ-2A		
1972	24,000	7.3
RCQ-1 1/2D-1		
1967	16,000	5.5
1968	16,000	5.5
1969	16,000	5.5
RCQ-2D-1		
1967	23,000	6.4
1968	23,000	6.4
1969	23,000	6.4
S-10D-3B		
1967	114,000	7.1
1968	114,000	7.1
1969	114,000	7.1
1970	114,000	7.1
1971	114,000	7.1
1972	114,000	7.1
1973	114,000	7.1
S-10F-3		
1967	114,000	7.0
1968	114,000	7.0
S-2 1/2D-1B		
1967	28,000	7.2
1968	28,000	7.2
1969	28,000	7.2
S-3D-1B,-3B		
1967	35,000	7.3
1968	35,000	7.3
1969	35,000	7.3
S-4D-1B,-3B		
1967	46,000	7.2
1968	46,000	7.2
1969	46,000	7.2
S-5D-1B,-3B		
1967	59,000	7.2
1968	59,000	7.2
1969	59,000	7.2
S-8D-3B		
1967	91,000	7.3
1968	91,000	7.3
1969	91,000	7.3
1970	91,000	7.3
1971	91,000	7.3
1972	91,000	7.3
1973	91,000	7.3
S-8F-3		
1967	91,000	6.4
1968	91,000	6.4
SQ-2 1/2D-1B		
1967	28,000	7.2
1968	28,000	7.2
SQ-2D-1		
1969	24,000	6.7
SQ-3D-1B,-3B		
1967	35,000	7.3
1968	35,000	7.3
1969	35,000	7.3
SQ-4D-1B,-3B		
1967	46,000	7.2
1968	46,000	7.2
1969	46,000	7.2
SQ-5D-1B,-3B		
1967	59,000	7.2
1968	59,000	7.2
1969	59,000	7.2
TCQ-1 1/2-1		
1971	16,000	7.0
TCQ-1 1/2A-1		
1972	16,000	6.4
1973	16,000	6.4
1974	16,000	6.4
TCQ-1 1/2B-1		
1971	17,000	7.4
TCQ-2-1		
1971	23,000	7.7
TCQ-24-1		
1972	22,000	6.5
TCQ-2A-1		
1973	22,000	6.5
1974	22,000	6.5

YEAR	BTU	EER/ SEER
TCQ-2B-1		
1971	23,000	7.7

SP-A

AC-2C-1A		
1967	23,000	5.8
1968	23,000	5.8
1969	23,000	5.8
1970	23,000	5.8
1971	23,000	5.8
1972	23,000	5.8
1973	23,000	5.8
1974	23,000	5.8
1975	23,000	5.8
AC-3B-1A		
1975	34,000	6.1
AC-3B-1A,-3A		
1967	34,000	5.9
1968	34,000	5.9
1969	34,000	5.9
1970	34,000	5.9
1971	34,000	5.9
1972	34,000	5.9
1973	34,000	5.9
1974	34,000	5.9
AC-3B-3A		
1975	34,000	6.2
AC-4-1A,-3A		
1967	46,000	6.3
1968	46,000	6.3
1969	46,000	6.3
1970	46,000	6.3
1971	46,000	6.3
1972	46,000	6.3
1973	46,000	6.3
1974	46,000	6.3
AC-4-1A,3A		
1975	49,000	6.7
AC-5-1A		
1967	57,000	6.6
1968	57,000	6.6
1969	57,000	6.6
1970	57,000	6.6
1971	57,000	6.6
1972	57,000	6.6
1973	57,000	6.6
1974	57,000	6.6
AC-5-1A,3A		
1975	54,000	6.3
AC-5-3A		
1967	57,000	6.8
1968	57,000	6.8
1969	57,000	6.8
1970	57,000	6.8
1971	57,000	6.8
1972	57,000	6.8
1973	57,000	6.8
1974	57,000	6.8

SPY-A

300-024-080-CAA		
1975	23,000	6.1
300-030-080-CAA		
1975	28,000	6.2
300-030-100-CAA		
1975	28,000	6.2
300-036-080-CAA		
1975	35,000	5.9
300-036-100-CAA,-HA		
1975	35,000	5.9
300-048-125-CAA,-HA		
1975	47,000	6.4
300-060-150-CAA		
1975	58,000	6.9
300-060-150-HAA		
1975	58,000	7.0
301-096-240-HAA		
1975	92,000	7.7
301-120-300-HAA		
1975	118,000	7.6
CEG-100-2 1/2-1		
1971	30,000	6.0
1972	30,000	6.0
1973	30,000	6.0

Efficiency Ratings not available.

INTERDYNE

YEAR	BTU	EER/ SEER
CN-24IBAH		
1982	25,000	7.8
1984	25,000	7.8
1985	25,000	8.0
CN-24IBCR		
1982	23,800	8.6
1984	25,000	8.5
1985	25,000	8.5
CN-24IBH2		
1982	23,000	7.8
CN-24IC		
1980	24,000	7.3
CN-24IS		
1980	23,000	7.2
CN-24IT		
1980	25,000	7.4
CN-24IUBAH		
1982	24,000	8.2
1984	24,000	8.6
1985	25,000	8.0
CN-24IUBCR		
1985	25,000	8.5
CN-24IUBH2		
1982	23,000	7.8
1984	23,000	7.8
CN-24IUC		
1980	25,000	7.4
CN-24IUS		
1980	23,000	7.3
CN-24IUT		
1980	24,500	8.1
CN-301BAH		
1983	26,600	7.2
CN-301BB		
1981	26,600	7.5
CN-301BC		
1981	29,000	7.3
CN-301BCR		
1983	29,000	7.3
CN-301BSE		
1983	29,000	7.3
CN-301BT		
1981	30,000	8.1
CN-301UBAH		
1983	29,000	7.8
CN-301UBB		
1981	29,000	7.9
CN-301UBCR		
1986	30,000	8.0
CN-301UBH2		
1983	29,000	7.9
CN-301UBT		
1981	29,000	7.8
CN-30IBAH		
1982	30,000	8.7
1984	30,000	8.7
1985	30,000	8.7
CN-30IBCR		
1982	29,200	8.0
1984	30,000	8.0
1985	30,000	8.0
CN-30IBH2		
1982	30,000	8.1
CN-30IBSE		
1982	29,200	8.0
1984	31,000	8.8
CN-30IC		
1980	32,500	7.1
CN-30IS		
1980	30,000	7.3
CN-30IT		
1980	30,000	7.8
CN-30IUBAH		
1982	29,000	7.8
1984	29,000	7.8
1985	30,000	8.7
CN-30IUBCR		
1985	30,000	8.0
CN-30IUBH2		
1982	29,000	7.9
1984	29,000	7.9

YEAR	BTU	EER/ SEER
CN-30IUC		
1980	32,000	7.2
CN-30IUS		
1980	29,000	7.5
CN-30IUT		
1980	29,500	7.6
CN-361BB		
1981	34,000	8.1
CN-361BC		
1981	34,000	8.1
CN-361BCR		
1983	33,000	8.0
CN-361BH2S		
1983	34,000	8.5
CN-361BT		
1981	34,000	8.3
CN-361UBAH		
1983	34,000	8.0
CN-361UBAV		
1986	35,000	8.7
CN-361UBB		
1981	34,000	7.9
CN-361UBCR		
1986	34,000	8.6
CN-361UBH2		
1983	34,000	7.9
1984	34,000	7.9
CN-361UBT		
1981	34,000	8.0
CN-36IBAH		
1982	34,000	8.5
1984	34,000	8.6
CN-36IBAV		
1984	35,000	8.5
1985	35,000	8.7
CN-36IBCR		
1982	34,000	8.1
1984	33,000	8.0
1985	34,000	8.6
CN-36IBH2		
1982	34,000	8.1
CN-36IBH2S		
1984	34,000	8.5
1985	34,000	8.5
CN-36IC		
1980	35,000	6.9
CN-36IS		
1980	35,000	7.2
CN-36IT		
1980	35,000	7.3
CN-36IUBAH		
1982	34,000	8.0
1984	34,000	8.0
CN-36IUBAV		
1985	35,000	8.7
CN-36IUBCR		
1985	34,000	8.6
CN-36IUBH2		
1982	34,000	7.9
CN-36IUC		
1980	34,000	7.5
CN-36IUS		
1980	33,000	7.5
CN-36IUT		
1980	33,500	7.5
CN-421BAV		
1983	42,000	8.5
CN-421BB		
1981	41,000	7.8
CN-421BC		
1981	40,000	8.0
CN-421BCR		
1983	40,000	8.6
CN-421BT		
1981	42,000	7.8
CN-42IBAH		
1982	42,000	7.8
CN-42IBAV		
1984	42,000	8.5
1985	42,000	8.5

YEAR	BTU	EER/ SEER
CN-42IBCR		
1982	40,000	8.5
1984	40,000	8.6
1985	40,000	8.6
CN-42IBH2		
1982	41,000	7.8
CN-42IC		
1980	40,000	7.2
CN-42IS		
1980	41,000	7.2
CN-42IT		
1980	42,000	7.4
CN-481BC		
1981	44,000	8.0
CN-481BT		
1981	44,000	7.9
CN-48IBAG		
1982	44,000	7.9
CN-48IBAV		
1984	44,000	8.0
1985	44,000	8.0
CN-48IBCR		
1982	44,000	8.0
1984	43,000	7.9
1985	43,000	8.0
CN-48IC		
1980	44,000	7.1
CN-48IT		
1980	44,000	7.2
SCH-361BAV		
1983	35,000	8.2
SCH-361BCR		
1983	34,600	8.5
SCH-361BH2		
1983	34,000	8.0
SCH-421RBAV		
1983	42,000	8.0
SCH-421RBCR		
1983	41,000	8.5
SCH-481RBCR		
1983	45,500	8.2

SP-A

ARC-018B		
1981	18,000	9.0
1983	18,000	9.0
ARC-018BAB		
1983	18,000	9.0
1984	18,000	9.0
1985	18,000	9.0
1986	18,000	8.3
ARC-018BCR		
1985	19,600	9.0
1986	19,500	8.3
ARC-018BSE		
1984	18,000	9.0
ARC-024B		
1981	24,000	8.6
1983	24,600	9.1
ARC-024BAB		
1985	23,400	9.0
1986	23,400	9.0
ARC-024BCR		
1985	24,600	9.1
1986	24,600	9.1
ARY-0188BAB03		
1983	18,000	9.0
ARY-018B03		
1981	18,000	9.0
1982	18,000	9.0
ARY-018BAB04		
1983	18,000	9.0
ARY-018BAB06		
1983	18,000	9.0
ARY-018BAB09		
1983	18,000	9.0
ARY-018BSE03		
1983	18,000	9.0
ARY-018BSE04		
1983	18,000	9.0

YEAR	BTU	EER/ SEER
ARY-018BSE09		
1983	18,000	9.0
ARY-018SE06		
1983	18,000	9.0
ARY-024B03		
1981	24,000	8.6
1982	24,600	9.1
ARY-024BCR03		
1983	24,600	9.1
ARY-024BCR04		
1983	24,600	9.1
ARY-024BCR06		
1983	24,600	9.1
ARY-024BCR09		
1983	24,600	9.1
ASC-030BCR		
1984	30,000	8.8
1985	30,000	8.8
1986	30,000	8.8
ASC-030BSE		
1984	30,000	8.8
ASC-036BAV		
1984	35,000	8.5
1985	36,000	8.5
1986	35,000	8.5
ASC-036BCR		
1984	34,000	8.5
1985	34,600	8.5
1986	43,600	8.5
ASC-036BH2		
1984	34,000	8.0
1985	34,000	8.0
1986	34,000	8.0
ASC-042BAV		
1984	42,000	8.0
1985	48,000	8.0
1986	42,000	8.0
ASC-042BCR		
1984	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
ASC-048BCR		
1984	45,500	8.2
1985	46,500	8.2
1986	45,500	8.2
SCH-301BB		
1981	30,400	7.5
SCH-301BC		
1981	30,000	8.0
SCH-301BT		
1981	30,000	7.5
SCH-30IBAH		
1982	30,000	8.0
SCH-30IBCR		
1982	30,000	8.8
SCH-30IBH2		
1982	30,400	8.0
SCH-30IC,S		
1980	30,000	7.1
SCH-30IT		
1980	30,000	6.9
SCH-361BC		
1981	34,000	8.2
SCH-361BT		
1981	33,400	8.1
SCH-36IBAH		
1982	33,400	8.2
SCH-36IBCR		
1982	34,000	8.5
SCH-36IC		
1980	34,000	7.8
SCH-36IT		
1980	33,000	8.0
SCH-421RBB		
1981	41,000	7.6
SCH-421RBC		
1981	41,000	8.0
SCH-421RBT		
1981	41,000	7.5
SCH-42IRAH		
1982	41,000	7.6

YEAR	BTU	EER/ SEER
SCH-42IRBCR		
1982	41,000	8.5
SCH-42IRBH2		
1982	41,000	7.7
SCH-42IRC		
1980	40,000	7.2
SCH-42IRS		
1980	41,000	7.2
SCH-42IRT		
1980	41,000	7.1
SCH-481RBC		
1981	45,000	7.6
SCH-48IC		
1980	45,000	7.0
SCH-48IRBCR		
1982	45,500	8.2
SCH-48IT		
1980	46,000	7.3

SPY-A

ARY-018BAB03		
1984	18,000	9.0
1986	18,000	8.3
ARY-018BAB04		
1984	18,000	9.0
1986	18,000	8.3
ARY-018BAB06		
1984	18,000	9.0
1986	18,000	8.3
ARY-018BAB09		
1984	18,000	9.0
1986	18,000	8.3
ARY-018BCR04		
1986	19,500	8.3
ARY-018BCR06		
1986	19,500	8.3
ARY-018BCR09		
1985	19,500	9.0
1986	19,500	8.3
ARY-018BSE03		
1984	18,000	9.0
ARY-018BSE04		
1984	18,000	9.0
ARY-018BSE06		
1984	18,000	9.0
ARY-018BSE09		
1984	18,000	9.0
ARY-018CR03		
1986	19,500	8.3
ARY-024BAB03		
1985	23,400	9.0
1986	23,400	9.0
ARY-024BAB04		
1985	23,400	9.0
1986	23,400	9.0
ARY-024BAB06		
1985	23,400	9.0
1986	23,400	9.0
ARY-024BAB09		
1985	23,400	9.0
1986	23,400	9.0
ARY-024BCR03		
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
ARY-024BCR04		
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
ARY-024BCR06		
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
ARY-024BCR09		
1984	24,600	9.1
1985	24,600	9.1
1986	24,600	9.1
ARY018BAB03		
1985	18,000	9.0
ARY018BAB04		
1985	18,000	9.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
MR-48-T1		
1977	47,000	7.5
1978	47,000	7.5
1980	47,000	7.3
1981	47,000	7.3
MR-48-T2		
1984	47,000	8.5
1985	47,000	8.5
MR-48-T3		
1985	48,000	9.2
MSC-24E-C1		
1986	24,800	9.2
MSC-30E-C1		
1986	31,000	9.2
MSC-30E-C2		
1986	30,000	9.0
MSC-36E-C1		
1986	36,000	9.1
MSC-42E-C1		
1986	42,000	9.0
MSC-48E-T1		
1986	48,000	9.0
MV-24-1		
1974	25,000	6.3
1975	25,000	6.2
1976	25,000	6.2
1977	25,000	6.3
1978	25,000	6.3
MV-30-1		
1974	30,000	6.5
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.6
1978	30,000	6.6
MV-36-1		
1974	36,000	6.0
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
1978	36,000	6.0
MV-48		
1974	48,000	6.2
1975	48,000	6.1
1976	48,000	6.1
1977	48,000	6.2
1978	48,000	6.2
PC-24-1C		
1972	24,000	5.9
1973	24,000	5.9
PC-30-1C		
1972	29,000	6.4
1973	29,000	6.4
PC-36-1E		
1972	36,000	6.0
PC-36-1E,-3E		
1973	36,000	6.0
PCA-24-1-A		
1974	24,000	6.3
PCA-30-1-A		
1974	30,000	7.0
PCA-36-1-A,-3-B		
1974	36,000	6.5
PCA-48-1-A,-3-B		
1974	49,000	6.9
PCA-60-1-C		
1974	59,000	6.6
PCA-60-3-B		
1974	59,000	7.0

SPY-A

YEAR	BTU	EER/ SEER
HC28-A80/2		
1972	22,000	6.9
1973	22,000	6.9
HC310-A100/3		
1972	31,000	6.0
1973	31,000	6.0
HC38-B80/3		
1972	36,000	6.8
1973	36,000	6.8
HC410-100/4		
1972	48,000	6.0
1973	43,000	6.0
HC514-140/5		
1972	59,000	6.6
1973	59,000	6.6
HC520-200/5		
1972	58,000	6.0
1973	58,000	6.0
RGA-18-50N(L)-1-A		
1974	19,000	5.6
RGA-24-75N(L)-1-A		
1974	24,000	6.0
RGA-30-100N(L)-1-A		
1974	30,000	6.8
RGA-30-75N(L)-1-A		
1974	30,000	6.8
RGA-36-100N(L)-1-A,-3-B		
1974	36,000	6.8
RGA-36-125N(L)-1-A,-3-B		
1974	36,000	6.8
RGA-36-75N(L)-1-A,-3-B		
1974	36,000	6.8
RGA-42-100N(L)-1-C,-3-B		
1974	42,000	6.9
RGA-42-150N(L)-1-C,-3-B		
1974	42,000	6.9
RGA-48-125N(L)-1-A,-3-B		
1974	48,000	6.8
RGA-48-150N(L)-1-A,-3-B		
1974	48,000	6.8
RGA-60-125N(L)-1-C,-3-B,-3-D		
1974	60,000	6.3
RGA-60-150N(L)-1-C,-3-B,-3-D		
1974	60,000	6.3
RGA-60-200N(L)-1-C,-3-B,-3-D		
1974	60,000	6.3

HOME FURNACE

RCU-A-C

YEAR	BTU	EER/ SEER
85AC-A		
1967	83,000	8.2
QC24-1D		
1967	22,000	6.9
QC30-1D		
1967	27,000	6.9
QC36-1D		
1967	36,000	7.1
QC42-1A		
1967	41,000	7.5
QC48-1A,-3A		
1967	47,000	7.3
QC60-1B,-3B		
1967	57,000	6.9
RC120-1A,-2A		
1967	120,000	10.0
RC90-1A,-2A		
1967	84,000	8.5

SP-A

YEAR	BTU	EER/ SEER
PC24-1B		
1967	24,000	6.0
PC28-1A		
1967	28,000	6.5
PC30-1B		
1967	29,000	6.4
PC36-1D		
1967	35,000	6.1
PC48-1A,-3A		
1967	48,000	6.4
PC60-1D		
1967	59,000	6.7
PC60-3D		
1967	59,000	6.9

HOMEAIR

HRCU-A-C

YEAR	BTU	EER/ SEER
XTH0118		
1993	17,000	10.0
XTH0124		
1993	22,600	10.0
XTH0130		
1993	28,200	10.0
XTH0136		
1993	34,000	10.0
XTH0142		
1993	44,000	10.0
XTH0148		
1993	48,000	10.0
XTH0160		
1993	58,000	10.0
XWH0124		
1993	22,800	12.0
XWH0130		
1993	29,000	12.0
XWH0136		
1993	35,600	12.0
XWH0142		
1993	42,500	12.0
XWH0148		
1993	48,000	12.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
XTH0118		
1993	16,600	10.0
XTH0124		
1993	22,000	10.0
XTH0130		
1993	28,000	10.0
XTH0136		
1993	34,000	10.0
XTH0142		
1993	44,000	10.0
XTH0148		
1993	48,000	10.0
XTH0160		
1993	58,000	10.0
XWH0124		
1993	23,000	12.0
XWH0130		
1993	30,600	12.0
XWH0136		
1993	34,000	11.8
XWH0148		
1993	48,000	12.0

RCU-A-C

YEAR	BTU	EER/ SEER
XTC0112		
1993	13,100	10.0
XTC0112+XTCC001		
1993	13,100	10.0
XTC0118		
1993	17,600	10.0
XTC0124		
1993	23,600	10.0
XTC0124+XTCC002		
1993	23,600	10.0
XTC0130		
1993	27,000	10.0
XTC0130+XTCC002		
1993	27,000	10.0
XTC0136		
1993	36,000	10.0
XTC0142		
1993	42,000	10.0
XTC0148		
1993	46,000	10.0
XTC0160		
1993	57,500	10.0
XWC0124B		
1993	22,000	11.0
XWC0130B		
1993	29,400	12.0
XWC0136B		
1993	37,000	11.8
XWC0142B		
1993	42,500	12.0
XWC0148B		
1993	48,000	12.0
XWC0160B		
1993	56,000	12.0

RCU-A-CB

YEAR	BTU	EER/ SEER
XTC0112		
1993	12,600	10.0
XTC0112+XTCC001		
1993	12,600	10.0
XTC0118		
1993	17,400	10.0
XTC0124		
1993	23,000	10.0
XTC0130		
1993	28,800	10.0
XTC0130+XTCC002		
1993	28,800	10.0
XTC0136		
1993	35,000	10.0
XTC0142		
1993	42,000	10.0
XTC0148		
1993	46,000	10.0
XTC0160		
1993	58,500	10.0
XWC0124B		
1993	21,600	11.5
XWC0130B		
1993	27,000	11.3
XWC0136B		
1993	37,000	11.8
XWC0142B		
1993	41,000	11.0
XWC0148B		
1993	48,500	12.0
XWC0160B		
1993	55,000	10.6

HOTPOINT

RCU-A-C

YEAR	BTU	EER/ SEER
AHTA918B		
1968	18,000	6.4
AHTA924B		
1968	21,000	6.6
AHTA930B		
1968	28,000	7.0
AHTA936B		
1968	35,000	6.9
AHTA948B		
1968	48,000	7.5
AHTA960B		
1968	59,000	7.1
BHTA918C		
1968	18,000	7.5
BHTA924C		
1968	24,000	8.3
BHTA930C		
1968	30,000	7.5
BHTA936C		
1968	35,000	6.7

HUNTER

YEAR	BTU	EER/ SEER
45005		
1970	19,000	6.6
1971	19,000	6.6
1972	19,000	6.6
45006		
1970	24,000	6.7
1971	24,000	6.7
1972	24,000	6.7
45007		
1970	31,000	7.8
1971	31,000	7.8
1972	31,000	7.8
45008		
1970	35,000	7.3
1971	35,000	7.3
1972	35,000	7.3

HUPP

HSP-A

YEAR	BTU	EER/ SEER
PAS21BHN		
1967	21,000	5.7
PAS30HCN		
1967	31,000	6.5
PAS60HCN		
1967	51,000	5.8

RCU-A-C

YEAR	BTU	EER/ SEER
3PR60		
1967	55,000	7.2
PFR2C		
1967	21,000	7.2
PFR2C1		
1967	20,000	6.9
PR24Q		
1967	24,000	7.3
PR30Q		
1967	29,000	7.4
PR36		
1967	36,000	7.2
PR36Q		
1967	36,000	7.2
PR48		
1967	44,000	6.9
PR48Q		
1967	44,000	6.9
PR60		
1967	55,000	7.1

SP-A

YEAR	BTU	EER/ SEER
PAS21C		
1967	22,000	7.1
PAS30B		
1967	33,000	6.6
PAS60B		
1967	57,000	6.4

SPY-A

YEAR	BTU	EER/ SEER
3PC514		
1967	59,000	6.6
PC28A		
1967	22,000	6.9
PC310A		
1967	33,000	6.3
PC38B		
1967	36,000	6.8
PC410		
1967	43,000	6.0
PC514		
1967	59,000	6.6

INTERDYNE

RCU-A-C

YEAR	BTU	EER/ SEER
CN-241BB		
1981	22,600	7.8
CN-241BC		
1981	23,800	8.0
CN-241BCR		
1983	25,000	8.5
CN-241BT		
1981	24,000	8.0
CN-241UBAH		
1983	24,000	8.6
CN-241UBB		
1981	23,000	7.8
CN-241UBCR		
1986	25,000	8.5
CN-241UBH2		
1983	23,000	7.8
CN-241UBT		
1981	23,600	7.8

Efficiency Ratings not available.

JANITROL

YEAR	BTU	EER/ SEER
44-030-3B,-3E		
1973	30,000	7.1
44-030-3B,-3E,-4B,-4E		
1974	30,000	7.1
44-030-6G		
1978	29,000	7.0
44-036-2B		
1970	35,000	7.1
1971	35,000	7.1
44-036-3B		
1972	35,000	6.7
44-036-3B,-3E		
1977	34,000	6.0
44-036-3B,-3E,-3H		
1973	35,000	6.7
1974	35,000	6.7
1975	34,000	6.0
1976	34,000	6.0
1977	34,000	6.0
1978	34,000	6.0
44-036-3H		
1977	34,000	6.0
1978	34,000	6.0
44-042-0B		
1970	39,000	6.8
1972	39,000	6.8
44-042-1B		
1973	38,000	6.6
1974	38,000	6.6
1975	34,000	5.9
1976	37,000	5.9
1977	37,000	5.9
44-042-0B		
1971	39,000	6.8
44-048,-1B,H		
1973	48,000	7.4
44-048-0B,H		
1970	47,000	7.5
44-048-1B,H		
1972	48,000	7.4
1974	48,000	7.4
1975	47,000	6.6
1976	47,000	6.6
44-048-2B,H		
1977	47,000	6.6
44-048-0B,H		
1971	47,000	7.5
44-060-0B,H		
1970	57,000	7.1
44-060-1B,H		
1972	59,000	7.6
1973	57,000	7.3
1974	54,000	6.3
1975	56,000	6.5
1976	56,000	6.5
44-060-2B,H		
1977	56,000	6.5
44-060-0B,H		
1971	57,000	7.1
52-036-3		
1967	35,000	8.0
1968	35,000	7.6
52-036-3B,H		
1969	35,000	7.0
1970	35,000	7.0
1971	35,000	7.0
1972	35,000	7.0
52-048-2		
1967	44,000	7.3
1968	46,000	7.7
52-048-2G,H,J		
1969	44,000	7.3
1970	44,000	7.3
1971	46,000	7.7
1972	46,000	7.7
52-060-2		
1967	55,000	7.5
1968	55,000	7.5
52-060-2B,H,J		
1969	55,000	7.5
1970	55,000	7.5
1971	57,000	7.2

YEAR	BTU	EER/ SEER
52-084-1		
1967	90,000	8.7
1968	90,000	8.7
52-084-1H,J		
1969	90,000	8.7
1970	90,000	8.7
1971	79,000	7.7
1972	79,000	8.1
52-120-1		
1967	115,000	8.2
1968	115,000	8.2
52-120-1H,J		
1969	115,000	8.2
1970	111,000	8.5
1971	111,000	8.5
1972	113,000	8.6
54-018-0		
1968	16,500	5.9
54-018-0B		
1969	16,500	5.9
1970	16,500	5.9
54-024-0		
1968	24,000	7.5
54-024-0B		
1969	24,000	7.5
1970	24,000	7.5
54-030-0		
1968	31,000	7.4
54-030-0B		
1969	31,000	7.4
1970	31,000	7.4
54-036-0		
1968	35,000	7.0
54-036-0B		
1969	34,000	6.8
1970	34,000	6.8
55-017-0G		
1976	16,000	6.7
55-017-0G		
1975	16,000	6.7
1977	16,000	6.7
55-023-0G		
1976	23,000	7.0
55-023-0B		
1977	23,000	7.0
55-023-0G		
1975	23,000	7.0
55-024-2		
1975	23,000	7.0
55-028-0G		
1976	27,000	7.1
55-028-0B		
1977	27,000	7.1
57-018-3		
1967	16,000	6.2
1968	16,500	5.9
57-024-3		
1967	24,000	7.1
1968	24,000	7.5
57-024-3G		
1969	24,000	7.5
1970	24,000	7.5
57-030-0		
1967	31,000	7.4
57-030-3		
1968	31,000	7.4
57-030-3B		
1969	31,000	7.4
1970	31,000	7.4
57-036-2		
1967	34,000	6.9
57-036-3G		
1969	34,000	6.8
1970	34,000	6.8
57-040-0		
1967	42,000	8.4
57-040-3		
1968	43,000	6.2
57-040-3G		
1969	42,000	6.1
1970	42,000	6.1

YEAR	BTU	EER/ SEER
64-018-0G0,1G0		
1978	18,000	6.9
64-018-0G1,1G1		
1978	18,500	7.3
64-024-0G0,1G0		
1978	23,000	6.4
64-024-0G1,1G1		
1978	24,000	7.0
64-030-0G0,1G0		
1978	28,000	6.5
64-030-0G1,1G1		
1978	28,000	7.0
64-036-0G0,1G0		
1978	34,000	6.5
64-036-0G0,1G0,2G0		
1978	34,500	6.4
64-036-0G1,1G1		
1978	35,000	7.0
64-036-0G1,1G1,2G1		
1978	34,500	6.6
64-036-0H0,1H0		
1978	34,500	6.5
64-036-0H0,1H0,2G0		
1978	34,000	6.7
64-036-0H1,1H1		
1978	34,500	6.8
64-036-2G1		
1978	35,000	7.1
C18-1		
1983	17,000	9.0
1984	17,000	9.0
1985	17,000	9.0
C18-1A		
1985	17,000	9.3
C24-1		
1983	24,000	9.0
1984	24,000	9.0
C24-1A		
1985	23,000	9.0
C30-1		
1983	26,400	9.1
1984	28,000	9.0
C30-1A		
1985	27,000	9.0
1986	27,000	9.0
C36-1		
1983	35,000	9.1
1984	35,000	9.6
1985	35,000	9.1
1986	35,000	9.1
C42-1		
1983	42,000	9.0
1984	42,000	9.0
C42-1A		
1985	39,000	9.0
1986	39,000	9.0
C46-1		
1984	47,000	9.3
C48-1		
1983	47,000	9.2
C48-1A		
1985	45,000	9.2
C48-3		
1983	47,000	9.0
1984	47,000	9.0
1985	47,000	9.0
C60-1		
1983	57,000	9.0
1984	57,000	9.2
C60-1A		
1985	56,000	9.2
C60-3		
1983	57,000	9.0
1984	57,000	9.0
1985	57,000	9.0
C90-33C,34C		
1980	86,000	7.5
C90-33C,34C,53C,54C		
1980	81,000	7.2
C90-53C,54C		
1980	86,000	7.5

YEAR	BTU	EER/ SEER
CA17-1		
1985	15,600	7.1
1986	15,600	7.1
1987	15,600	7.1
1988	15,600	7.1
CA24-1		
1985	21,000	7.0
1986	21,000	7.0
1987	21,000	7.0
1988	21,000	7.0
1989	22,200	7.1
CA30-1		
1985	27,600	7.7
CA36-1		
1985	33,000	8.0
CB36-1		
1988	34,200	8.5
CE18-1		
1985	16,900	9.6
CE19-1		
1986	18,000	10.0
1987	18,000	10.0
CE19-1A		
1988	17,200	10.0
CE19-1E		
1988	17,600	10.0
1989	17,600	10.0
CE24-1		
1985	21,600	9.6
CE25-1		
1986	23,000	9.5
CE25-1A		
1987	23,000	9.6
1988	23,000	9.6
CE25-1E		
1988	23,600	10.0
1989	23,600	10.0
CE30-1		
1985	27,800	10.0
1986	27,800	10.0
CE30-1A		
1987	29,200	10.0
1988	29,200	10.0
CE30-1E		
1988	29,200	10.0
1989	29,200	10.0
CE36-1		
1985	34,000	9.5
1986	29,000	10.3
CE36-1A		
1987	33,600	10.0
1988	33,600	10.0
CE36-1E		
1988	33,000	10.0
1989	33,000	10.0
CE42-1		
1985	39,500	10.1
1986	39,500	10.1
1987	39,500	10.1
1988	39,500	10.1
CE42-1E		
1988	39,500	10.0
1989	39,500	10.0
CE48-1		
1985	43,500	9.6
1986	43,500	9.6
1987	43,500	9.6
1988	43,500	9.6
CE48-1E		
1988	44,000	10.0
1989	44,000	10.0
CE60-1		
1986	52,000	10.0
1987	52,000	10.0
1988	52,000	10.0
CE60-1E		
1988	56,000	10.0
1989	57,000	10.0
CH15-41T		
1980	14,500	8.9
CH20-41C		
1981	18,100	7.8

YEAR	BTU	EER/ SEER
CH20-41S		
1980	19,000	8.0
CH25-41C		
1980	24,500	7.9
1981	24,400	7.9
CH28-41C		
1980	26,000	7.1
CH35-31S		
1980	35,000	8.2
CH35-41C		
1981	33,000	7.0
CH35-41S		
1980	34,000	7.8
CH40-31C		
1980	42,000	8.2
CH40-41C		
1980	40,000	7.9
CH47-31S		
1980	47,000	8.0
CH47-41S		
1980	43,000	7.6
CL090-3		
1984	90,000	8.5
1985	90,000	8.5
1986	90,000	8.5
1987	90,000	8.5
1988	90,000	8.5
1989	88,000	8.5
CL090-4		
1984	90,000	8.5
1988	90,000	8.5
1989	88,000	8.5
CL120-3		
1984	118,000	8.5
1985	115,000	8.0
1986	115,000	8.0
1987	115,000	8.0
1988	115,000	8.0
1989	113,000	8.2
CL120-4		
1984	118,000	8.5
1988	115,000	8.0
1989	113,000	8.2
CL18-1		
1983	16,500	8.0
1985	16,500	8.0
CL18-1A		
1984	16,500	8.5
1986	16,700	8.5
1987	16,700	8.5
1988	16,700	8.5
CL18-1D		
1985	16,500	8.5
CL18-1E		
1988	16,500	8.5
1989	16,500	8.5
CL21-1		
1984	20,400	8.5
1986	19,400	9.2
CL24-1		
1983	23,000	8.0
CL24-1A		
1984	23,000	8.5
1985	23,000	8.5
1986	23,000	8.5
1987	23,000	8.5
1988	22,000	8.5
CL24-1E		
1988	22,200	8.5
1989	22,200	8.5
CL30-1		
1983	28,000	8.0
1984	26,000	7.3
CL30-1A		
1984	28,000	8.0
1985	28,000	8.0
1986	28,000	8.0
1987	28,000	8.0
1988	28,000	8.0
CL30-1E		
1988	28,000	8.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
CP18-1A		
1985	17,500	9.0
1986	17,500	9.0
CP18-1D		
1988	17,000	9.0
CP18-1E		
1988	16,600	9.0
1989	16,600	9.0
CP24-1		
1984	23,000	7.8
1985	23,000	9.0
1986	23,000	8.3
CP25-1D		
1988	23,400	9.0
CP25-1E		
1988	23,400	9.0
1989	23,400	9.0
CP30-1		
1984	28,000	7.8
1985	28,000	8.5
CP30-1A		
1985	27,600	9.0
1986	27,600	9.0
CP30-1D		
1988	27,600	9.0
CP30-1E		
1988	27,000	9.0
1989	27,000	9.0
CP36-1		
1984	34,000	7.8
1985	34,000	8.6
CP36-1A		
1985	34,200	9.0
1986	34,200	9.0
CP36-1D		
1988	34,000	9.0
CP36-1E		
1988	34,000	9.0
1989	34,000	9.0
CP42-1		
1984	38,000	7.8
1985	36,000	8.2
CP42-1A		
1985	40,000	9.0
1986	40,000	9.0
CP42-1D		
1988	40,000	9.5
CP42-1E		
1988	40,000	9.0
1989	40,000	9.0
CP48-1		
1984	45,000	7.8
1985	45,500	8.7
CP48-1A		
1985	45,000	9.0
1986	46,000	9.0
CP48-1D		
1988	46,000	9.2
CP48-1E		
1988	46,000	9.0
1989	46,000	9.0
CP48-3E		
1989	46,000	8.3
CP60-1		
1984	53,000	8.3
CP60-1A		
1986	52,000	8.0
CP60-1D		
1988	54,000	9.0
CP60-1E		
1988	54,000	9.0
1989	54,000	9.0
CP60-3E		
1989	54,000	8.3
CP80-1A		
1985	53,000	8.2
CPE18-1		
1989	16,600	10.0
CPE24-1		
1989	23,400	10.0

YEAR	BTU	EER/ SEER
CPE25-1D		
1989	24,000	9.0
CPE30-1		
1989	28,600	10.0
CPE36-1		
1989	33,400	10.0
CPE42-1		
1989	40,000	10.0
CPE48-1		
1989	43,500	9.5
CPL18-1		
1984	17,100	8.0
CPL18-1A		
1985	17,100	8.0
1986	16,600	8.0
CPL18-1D		
1988	16,400	8.0
CPL18-1E		
1988	16,000	8.0
1989	16,200	8.0
CPL24-1		
1984	22,400	8.0
CPL24-1A		
1985	22,400	8.0
1986	22,000	8.0
CPL24-1D		
1988	22,000	8.0
CPL24-1E		
1988	23,000	8.2
1989	23,400	8.5
CPL30-1		
1984	27,000	8.0
CPL30-1A		
1985	27,000	8.0
1986	27,000	8.0
CPL30-1D		
1988	27,000	8.3
CPL30-1E		
1988	27,000	8.0
1989	27,000	8.0
CPL30-1F		
1989	27,000	8.5
CPL36-1		
1986	33,400	8.0
CPL36-1D		
1988	34,000	8.3
CPL36-1E		
1988	34,000	8.6
1989	34,000	8.6
CRMH18-45S		
1980	17,500	7.5
CRMH24-45S		
1980	22,000	7.1
CRMH30-45T		
1980	29,500	7.2
CRMH36-45T		
1980	35,000	7.0
CRMH48-45T		
1980	50,000	7.7
1981	50,000	#
CRMH60-45T		
1980	56,000	6.7
1981	56,000	#

HSP-A

46-024-1		
1967	23,000	5.8
1968	23,000	5.8
46-024-1G		
1969	23,000	5.8
1970	23,000	5.8
46-030-1		
1967	31,000	6.6
1968	31,000	6.3
46-030-1B		
1969	31,000	6.3
1970	31,000	6.3
46-0361		
1968	35,000	6.1
46-03611		
1967	35,000	6.1

YEAR	BTU	EER/ SEER
46-0361G		
1969	35,000	6.1
1970	35,000	6.1
46-048-1		
1967	46,000	7.0
1968	42,000	6.4
46-048-1G, H		
1969	42,000	6.4
1970	42,000	6.4
46-060-1		
1967	57,000	6.5
1968	57,000	6.5
46-060-1B		
1969	57,000	6.5
1970	57,000	6.5
46-096-1		
1968	94,000	7.1
46-096-1H		
1969	94,000	7.1
1970	94,000	6.6
46-120-1		
1968	118,000	6.5
46-120-1H		
1969	118,000	6.5
1970	118,000	6.5
56-024-0G0		
1978	23,000	6.0
56-024-0G1		
1978	23,000	6.0
56-024-2G2		
1978	23,000	6.7
56-030-0G0		
1978	29,000	7.1
56-030-0G1,2		
1978	29,000	7.1
56-036-0G0,1G0		
1978	35,000	6.6
56-036-0G1,2		
1978	35,000	6.7
56-036-0H0,1H0		
1978	35,000	6.9
56-036-0H1,2		
1978	35,000	6.9
56-042-1B0		
1978	41,000	6.5
56-042-1G1		
1978	41,000	6.5
56-042-1G2		
1978	41,000	6.7
56-042-1H0		
1978	41,000	6.7
56-042-1H1		
1978	41,000	6.7
56-042-1H2		
1978	41,000	6.8
56-048-0G0		
1978	50,000	7.0
56-048-0G1		
1978	50,000	7.0
56-048-0G2		
1978	50,000	7.4
56-048-0H0		
1978	50,000	7.4
56-048-0H1		
1978	50,000	7.4
56-048-0H2		
1978	50,000	7.7
56-060-0B0		
1978	58,000	6.5
56-060-0G1,2		
1978	58,000	6.7
56-060-0H0		
1978	58,000	6.7
56-060-1H1,2		
1978	58,000	7.0
PH024-1		
1988	23,000	9.0
1989	23,000	9.0
PH030-1		
1988	28,800	9.0

JANITROL

YEAR	BTU	EER/ SEER
1989	28,800	9.0
PH036-1		
1988	34,400	9.0
1989	34,400	9.0
PH036-3		
1989	34,400	8.5
PH042-1		
1988	39,000	9.0
1989	39,000	9.5
PH048-1		
1988	47,000	9.0
1989	46,000	9.0
PH048-3		
1988	47,000	9.0
1989	46,000	8.5
PH060-1		
1988	52,000	8.0
1989	53,000	9.0
PH060-3,		
1988	52,000	7.8
1989	53,000	8.5
PHR120-31T		
1981	120,000	7.1
PHR120-31T,-51T		
1980	120,000	7.1
PHR120-51T		
1981	120,000	7.1
PHR24-43S		
1980	22,000	6.8
PHR24-45S		
1981	20,000	#
PHR30-43T		
1980	29,000	7.1
PHR36-33T		
1980	35,000	6.9
PHR36-43T,		
1980	35,000	6.7
PHR36-45T		
1981	35,000	#
PHR42-13C		
1980	41,000	6.7
PHR42-15C		
1981	41,000	#
PHR42-33C		
1980	41,000	6.8
PHR48-33T		
1980	51,000	8.0
PHR48-43T		
1980	51,000	7.6
PHR60-13T		
1980	58,000	7.0
PHR60-15S,T		
1981	58,000	#
PHR60-33T		
1980	58,000	7.2
PHR60-35S,T		
1981	58,000	7.2
PHR90-31T		
1981	97,000	7.8
PHR90-31T,-51T		
1980	97,000	7.8
PHR90-51T		
1981	97,000	7.8
PR24-44C		
1981	23,800	#
PR30-44C		
1981	28,000	#
PR36-34C		
1981	36,400	7.6
PR36-44C		
1981	34,200	#
PR42-34C		
1981	40,000	7.5
PR42-44C		
1981	39,000	#
PR48-34T		
1981	45,000	7.9
PR48-44C		
1981	43,000	#

RCU-A-C

YEAR	BTU	EER/ SEER
30AC0018AB		
1987	17,000	9.1
30AC0024AB		
1987	23,600	9.0
30AC0030AB		
1987	29,600	9.3
30BC0036AB		
1987	34,600	9.0
30BC0042AB		
1987	40,500	9.0
30BC0048AB		
1987	46,500	9.0
30BC0060AB		
1987	57,000	9.0
42-090-0H,-0J		
1972	84,000	6.6
1973	84,000	6.6
1974	84,000	6.6
42-090-0H0,-0J0		
1976	82,000	6.6
42-090-0H0,-0J0		
1975	82,000	6.6
1977	82,000	6.6
42-120-0H,-0J		
1972	112,000	7.8
1973	120,000	8.3
1974	112,000	7.8
42-120-0H0,-0J0		
1976	110,000	7.0
42-120-0H0,-0J0		
1975	110,000	7.0
1977	110,000	7.0
44-012-0G		
1974	13,000	6.5
1975	13,000	6.0
44-018,-4B,-4E		
1975	17,000	6.2
1976	17,000	6.2
1977	17,000	6.2
1978	15,000	5.6
44-018-2B		
1970	16,500	6.6
1971	17,500	7.0
44-018-3B		
1972	17,500	7.0
44-018-3B,-3E		
1973	17,500	7.0
44-018-3B,-3E,-4B,-4E		
1974	17,500	7.0
44-018-6G		
1978	15,000	6.3
44-024,-4B,-4E		
1977	23,000	6.4
1978	23,000	6.4
44-024,-4B,-E		
1975	23,000	6.3
1976	23,000	6.3
44-024-2B		
1970	23,000	7.0
1971	24,000	7.3
44-024-3B		
1972	24,000	7.3
44-024-3B,-3E		
1973	24,000	7.3
44-024-3B,-3E,-4B,-4E		
1974	24,000	7.3
44-024-6G		
1978	23,500	7.0
44-030,-4B,-4E		
1975	29,000	6.3
1976	29,000	6.3
44-030,-4B,-4E,-5B		
1977	29,000	6.3
1978	29,000	6.3
44-030-2B		
1970	28,000	6.7
1971	29,000	6.9
44-030-3B		
1972	30,000	7.1

Efficiency Ratings not available.

JANITROL

YEAR	BTU	EER/ SEER
CE48-1E		
1988	44,500	10.0
1989	44,500	10.0
CE60-1		
1986	52,000	10.0
1987	52,000	10.0
1988	52,000	10.0
CE60-1E		
1988	55,000	10.0
1989	56,000	10.0
CH15-41T		
1981	14,600	8.5
CH20-41C		
1981	21,400	8.0
CH25-41C		
1981	24,600	8.1
CH28-41C		
1981	27,000	8.0
CL18-1		
1983	16,500	8.0
1985	16,300	8.0
CL18-1A		
1984	16,500	8.5
1986	16,700	8.5
1987	16,700	8.5
1988	16,700	8.5
CL18-1D		
1985	16,300	8.5
CL18-1E		
1988	16,500	8.5
1989	16,500	8.5
CL21-1		
1984	20,400	8.5
1986	19,400	9.2
CL24-1		
1983	23,000	8.0
CL24-1A		
1984	23,000	8.5
1985	23,000	8.5
1986	23,000	8.5
1987	23,000	8.5
1988	23,000	8.5
CL24-1E		
1988	22,200	8.5
1989	22,200	8.5
CL30-1		
1983	28,000	8.0
1984	26,000	7.3
CL30-1A		
1984	28,000	8.0
1985	28,000	8.0
1986	28,000	8.0
1987	28,000	8.0
1988	27,400	8.0
CL30-1E		
1988	27,800	8.0
CL30-1F		
1989	27,800	8.5
CL31-1		
1985	28,200	8.2
CL35-1		
1986	33,000	8.0
1987	33,000	8.0
1988	33,000	8.0
CL35-1E		
1988	33,000	8.0
1989	33,000	8.5
CL35-3		
1987	33,000	8.0
1988	33,000	8.0
CL35-3E		
1988	33,000	8.0
1989	33,000	8.0
CL36-1		
1983	34,400	8.5
1984	34,400	8.5
1985	34,000	8.5
CL42-1		
1983	39,000	8.0
1984	39,000	8.0
1985	39,000	8.0

YEAR	BTU	EER/ SEER
CL460-3		
1988	53,000	8.0
CL460-3E		
1988	54,000	8.2
CL48-1		
1983	45,000	8.0
1984	45,000	8.0
CL48-1A		
1985	45,000	8.0
CL48-3		
1985	45,000	8.0
1986	45,000	8.0
1987	45,000	8.0
1988	45,000	8.0
CL48-3E		
1988	44,500	8.0
1989	44,500	8.0
CL60-1		
1983	56,000	8.1
1984	56,000	8.1
CL60-1A		
1985	53,000	8.0
1986	53,000	8.0
CL60-3		
1985	53,000	8.0
1986	53,000	8.0
1987	53,000	8.0
CL60-3E/4E		
1989	54,000	8.2
CL60-4		
1988	53,000	8.0
CM18-1		
1986	16,400	9.0
1987	16,400	9.0
1988	16,400	9.0
CM18-1E		
1988	16,600	9.0
CM19-1		
1987	16,800	9.5
CM25-1		
1986	22,400	9.0
1987	22,400	9.0
1988	22,400	9.0
CM25-1E		
1988	22,600	9.0
CM30-1		
1986	28,000	9.0
1987	28,000	9.0
CM30-1A		
1988	27,800	9.0
CM30-1E		
1988	27,800	9.0
CM36-1		
1986	34,000	9.0
1987	34,000	9.0
1988	34,000	9.0
CM36-1E		
1988	34,000	9.0
CM42-1		
1986	39,500	9.0
1987	39,500	9.0
1988	39,500	9.0
CM42-1E		
1988	40,500	9.0
CM47-1		
1986	45,000	9.0
1987	45,000	9.0
CM48-1E		
1988	44,500	9.0
CM60-1		
1986	54,000	9.0
1987	54,000	9.0
1988	54,000	9.0
CM60-1E		
1988	54,000	9.0
CS18-1		
1984	17,000	10.1
1985	17,000	10.1
CS24-1		
1984	23,400	10.1
1985	23,400	10.1

YEAR	BTU	EER/ SEER
CS30-1		
1984	28,000	10.1
1985	28,000	8.8
CS36-1		
1984	35,000	10.0
1985	35,000	9.1
CS42-1		
1984	39,000	10.0
1985	41,000	10.1
CS48-1		
1984	45,000	10.0
1985	45,000	10.0
CS60-1		
1984	57,000	10.0
1985	57,000	10.0
CTS36-1		
1989	36,400	11.7
CTS36-1+MZ36-120		
1989	36,400	12.0
CTS48-1		
1989	46,500	11.6
CTS48-1+MZ36-120		
1989	47,000	11.8
CTS48-3		
1989	46,000	9.0
CTS48-3+MZ36-120		
1989	46,500	9.1
CTS60-1		
1989	55,500	11.5
CTS60-1+MZ36-120		
1989	57,000	10.8
CTS60-3		
1989	55,500	8.5
CTS60-3+MZ36-120		
1989	57,000	8.3
CU30-1		
1983	27,600	9.7
1985	28,600	10.2
CU36-1		
1983	33,200	10.0
1985	33,200	10.3
CU42-1		
1983	39,000	9.6
CU48-1		
1985	45,500	10.0
CU60-1		
1985	53,000	9.8

SP-A

40-036-0B,-0H		
1976	36,000	6.4
1978	36,000	6.4
40-036-0B,-0H		
1975	36,000	6.4
40-036-0B,-0H		
1977	36,000	6.4
40-048-0B,-0H,-0J		
1976	48,000	6.5
40-048-0B,-0H,-0J		
1975	48,000	6.5
1977	42,000	5.3
40-060-0B,-0H,-0J		
1976	60,000	6.5
40-060-0B,-0H,-0J		
1975	60,000	6.5
40-060-0B,-0H,-0J		
1977	60,000	6.5
40-090-0H,-0J		
1976	88,000	6.5
40-090-0H,-0J		
1975	88,000	6.5
1977	88,000	6.5
40-120-0H,-0J		
1976	116,000	6.2
40-120-0H,-0J		
1975	116,000	6.2
1977	116,000	6.2
45-024-1		
1967	24,000	6.0
1968	24,000	6.0

YEAR	BTU	EER/ SEER
45-024-1G		
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
1972	24,000	6.0
1973	24,000	6.0
1974	24,000	6.0
1975	24,000	6.0
45-030-1		
1967	32,000	7.1
1968	32,000	7.1
45-030-1B		
1969	32,000	7.1
1970	32,000	7.1
1971	32,000	7.1
1972	32,000	6.5
1973	32,000	6.5
1974	32,000	6.5
1975	32,000	6.5
45-036-1		
1967	36,000	6.4
1968	36,000	6.4
45-036-1G,H		
1969	36,000	6.4
1970	36,000	6.4
1971	36,000	6.4
1972	36,000	6.4
1973	32,000	5.7
45-036-2G,H		
1974	36,000	6.0
1975	36,000	6.0
45-048-1		
1967	47,000	7.1
1968	47,000	7.1
45-048-1G,H,J		
1969	47,000	7.1
1970	47,000	7.1
1971	47,000	7.1
1972	47,000	7.1
1973	47,000	7.1
1974	47,000	7.1
1975	47,000	7.1
45-060-1		
1967	58,000	7.3
1968	58,000	6.6
45-060-1B,H,J		
1969	58,000	6.6
1970	58,000	6.6
1971	58,000	6.6
1972	58,000	6.6
1973	58,000	6.6
1974	58,000	6.6
1975	58,000	6.6
45-096-1		
1967	96,000	7.9
1968	96,000	7.9
45-096-1H,J		
1969	96,000	7.1
1970	96,000	7.1
1971	96,000	7.1
1972	96,000	7.1
1973	96,000	7.1
1974	96,000	7.1
1975	96,000	7.1
45-120-1		
1967	120,000	7.2
1968	120,000	7.2
45-120-1H,J		
1969	120,000	7.2
1970	120,000	7.2
1971	120,000	7.2
1972	120,000	7.2
1973	120,000	7.2
1974	120,000	7.2
1975	120,000	7.2
50-024-0B1		
1978	24,000	7.1
50-024-0G		
1978	24,000	6.3
50-030-0G		
1978	30,000	7.0
50-030-0G1		
1978	30,000	7.0

YEAR	BTU	EER/ SEER
50-036-0G,1G,0H,1H		
1978	36,000	7.1
50-036-0G1,1G1,0H1,1H1		
1978	36,000	7.1
50-042-1B,1H		
1978	42,000	7.0
50-042-1B1,1H1		
1978	42,000	7.0
50-048-0G		
1978	49,000	6.9
50-048-0G1		
1978	49,000	7.2
50-048-0H		
1978	49,000	7.3
50-048-0H1,0J1		
1978	49,000	7.6
50-048-0J		
1978	49,000	7.3
50-060-0B		
1978	59,000	6.6
50-060-0B1		
1978	59,000	7.0
50-060-0H,0J		
1978	59,000	7.0
50-060-0H1,0J1		
1978	59,000	7.4
56,-0802		
1967	88,000	7.3
56-0504		
1967	57,000	6.5
56-1002		
1967	119,000	6.9
56-1003		
1967	119,000	7.0
560803		
1967	88,000	7.5
PC024-1		
1988	23,200	9.7
1989	23,200	9.7
PC030-1		
1988	28,600	9.1
1989	28,000	9.2
PC030-1+EEP		
1989	28,000	9.5
PC036-1		
1988	34,000	9.1
1989	35,000	9.5
PC036-3		
1988	34,000	8.4
1989	35,000	8.5
PC042-1		
1988	40,000	9.1
1989	40,000	9.5
PC042-3		
1988	40,000	9.0
1989	40,000	9.0
PC048-1		
1988	45,000	9.6
1989	45,000	9.6
PC048-3		
1988	45,000	9.1
1989	45,000	9.0
PC048-4		
1988	45,000	9.1
1989	45,000	9.0
PC060-1		
1988	55,000	9.0
1989	55,000	9.0
PC060-3		
1988	55,000	8.5
1989	55,000	8.5
PC060-4		
1988	55,000	8.5
1989	55,000	8.5
PC24-43C		
1981	24,000	8.1
PC30-43C		
1981	28,400	8.0
PC36-43C		
1981	36,400	8.0

Capacities and Ratings are estimated.

JANITROL

YEAR	BTU	EER/ SEER
CL30-1F		
1989	28,000	8.5
CL31-1		
1985	28,200	8.3
CL35-1		
1986	33,000	8.0
1987	33,000	8.0
1988	33,000	8.0
CL35-1E		
1988	33,000	8.0
1989	33,000	8.5
CL35-3		
1987	33,000	8.0
1988	33,000	8.0
CL35-3E		
1988	33,000	8.0
1989	33,000	8.0
CL36-1		
1983	34,400	8.5
1984	34,400	8.8
1985	34,400	8.5
CL42-1		
1983	39,000	8.0
1984	39,000	8.0
1985	39,000	8.0
CL48-1		
1983	45,000	8.0
1984	45,000	8.7
CL48-1A		
1985	45,000	8.3
CL48-3		
1985	46,000	8.0
1986	45,000	8.0
1987	45,000	8.0
1988	45,000	8.0
CL48-3E		
1988	44,000	8.0
1989	44,000	8.0
CL60-1		
1983	56,000	8.1
1984	56,000	8.5
CL60-1A		
1985	54,000	8.0
1986	54,000	8.0
CL60-3		
1985	54,000	8.0
1986	55,000	8.1
1987	54,000	8.0
1988	54,000	8.0
CL60-3E		
1988	55,000	8.2
CL60-3E/4E		
1989	55,000	8.2
CL60-4		
1988	54,000	8.0
CM14-44C		
1980	14,500	6.8
1981	14,500	6.8
CM14-44C,T		
1980	14,500	6.8
1981	14,500	6.8
CM18-1		
1986	17,000	9.0
1987	17,000	9.0
1988	17,000	9.0
CM18-1E		
1988	17,000	9.0
1989	17,200	9.0
CM18-44C,T		
1980	18,000	6.4
1981	18,000	6.4
CM18-45C		
1981	17,900	6.8
CM19-1		
1987	16,800	9.5
CM24-1		
1985	23,000	9.0
CM24-44C		
1981	22,400	6.8
CM24-44C,T		
1980	22,500	6.8
1981	22,400	6.8
CM24-44T		
1981	22,400	6.8
CM25-1		
1986	21,800	8.8
1987	21,800	8.8
1988	21,800	8.8
CM25-1E		
1988	22,600	9.0
1989	22,600	9.0
CM30-1		
1985	29,000	9.0
1986	29,000	9.1
1987	29,000	9.1
CM30-1A		
1988	27,800	9.0
CM30-1E		
1988	28,000	9.0
1989	28,000	9.0
CM30-44,T		
1981	28,400	6.8
CM30-44C		
1981	28,000	6.8
CM30-44C,T		
1980	28,500	6.8
1981	29,400	6.9
CM36-1		
1985	36,000	9.1
1986	34,000	9.0
1987	34,000	9.0
1988	34,000	9.0
CM36-1E		
1988	33,000	9.0
1989	34,000	9.0
CM36-34C,T		
1980	35,000	7.2
CM36-44C		
1981	35,000	6.8
CM36-44C,S		
1980	35,000	6.8
CM36-44C,T		
1980	35,000	6.8
1981	35,000	6.8
CM36-44C,T,S		
1981	35,000	6.8
CM36-44S		
1981	34,600	6.8
CM42-1		
1986	39,500	8.8
1987	39,500	8.8
1988	39,500	8.8
CM42-14C		
1980	40,000	6.8
CM42-1E		
1988	40,000	9.0
1989	40,000	9.0
CM42-34C		
1980	40,000	7.0
CM47-1		
1986	45,000	9.0
1987	45,000	9.0
CM48-1		
1985	46,000	9.0
1988	45,000	9.2
CM48-1E		
1988	44,000	9.0
1989	44,000	9.0
CM48-34C,35C,55C		
1980	46,000	7.4
CM48-34T,35T		
1980	46,000	7.4
CM48-35T,54T,55T		
1980	46,000	7.4
CM48-44C,45C		
1980	46,000	7.1
CM48-44C,T		
1980	46,000	7.1
CM48-44T,45T		
1980	46,000	7.1
CM48-45C,T		
1980	46,000	7.1
CM48-54T,55T		
1980	46,000	7.4
CM60-1		
1986	56,000	9.2
1987	56,000	9.2
1988	56,000	9.2
CM60-14C,45S		
1980	58,000	6.8
CM60-14T,45T		
1980	58,000	6.8
CM60-1E		
1988	55,000	9.1
1989	55,000	9.1
CM60-34C		
1980	58,000	7.0
CM60-34C,35T		
1980	58,000	7.0
CM60-34T,35T,54T		
1980	58,000	7.0
CM60-35S,55S		
1980	58,000	7.0
CM60-35S,55S,55T		
1980	58,000	7.0
CS18-1		
1984	17,000	10.1
1985	17,000	10.1
CS24-1		
1984	23,400	10.1
1985	23,400	10.1
CS30-1		
1984	28,000	10.0
1985	28,000	8.8
CS36-1		
1984	35,000	10.0
1985	35,000	9.1
CS42-1		
1984	39,000	10.0
1985	41,000	10.1
CS48-1		
1984	45,000	10.0
1985	45,000	10.0
CS60-1		
1984	57,000	10.0
1985	57,000	10.0
CSH36-41C		
1981	30,600	9.5
CTS36-1		
1989	36,400	11.7
CTS36-1+MZ36-120		
1989	36,400	11.5
CTS48-1		
1989	46,500	11.6
CTS48-1+MZ36-120		
1989	47,000	12.0
CTS48-3		
1989	46,000	9.0
CTS48-3+MZ36-120		
1989	47,000	9.0
CTS60-1		
1989	58,000	11.0
CTS60-1+MZ36-120		
1989	57,000	11.0
CTS60-3		
1989	58,000	8.0
CTS60-3+MZ36-120		
1989	57,000	8.3
CU30-1		
1983	28,600	10.2
CU30-1A		
1985	29,200	10.0
CU36-1		
1983	31,600	11.0
CU36-1A		
1985	36,600	10.0
CU42-1		
1983	40,000	9.6
1985	41,000	10.0
CU48-1		
1983	45,500	10.0
CU48-1A		
1985	46,500	10.0
MLE/CM18-1E		
1989	17,000	9.0
MLE/CM25-1E		
1989	22,600	9.0
MLE/CM30-1E		
1989	28,000	9.0
MLE/CM36-1E		
1989	34,000	9.0
MLE/CM42-1E		
1989	40,500	9.0
MLE/CM48-1E		
1989	44,500	9.0
MLE/CM60-1E		
1989	55,000	9.0

RCU-A-CB

CE30-1A		
1987	29,200	10.0
CE36-1A		
1987	34,000	10.3
CL090-3		
1984	90,000	8.5
1985	90,000	8.5
1986	90,000	8.5
1987	90,000	8.5
1988	90,000	8.5
CL090-4		
1984	90,000	8.5
1988	90,000	8.5
CL120-3		
1984	118,000	8.5
1985	115,000	8.0
1986	115,000	8.0
1987	115,000	8.0
1988	115,000	8.0
CL120-4		
1984	118,000	8.5
1988	115,000	8.0
CM14-44T,C		
1981	16,000	6.8
CM18-45C		
1981	19,000	7.6
CM24-44T,C		
1981	24,000	7.0
CM30-44T,C		
1981	29,000	7.1
CU30-1		
1985	27,600	9.7
CU36-1		
1985	33,200	10.0
CU48-1		
1985	45,500	9.4
CU60-1		
1985	53,000	9.4

RCUY-A-CB

C18-1		
1983	17,000	9.0
1984	17,000	9.0
1985	17,000	9.0
C18-1A		
1985	17,000	9.2
C24-1		
1983	24,000	9.0
1984	24,000	9.0
C24-1A		
1985	23,000	9.0
C30-1		
1983	28,400	9.1
1984	28,000	9.0
C30-1A		
1985	27,000	9.0
1986	27,000	9.0
C36-1		
1983	35,000	9.1
1984	35,000	9.1
1985	34,600	9.0
1986	34,600	9.0
C42-1		
1983	42,000	9.0
1984	42,000	9.0
1985	39,000	9.0
C42-1A		
1986	39,000	9.0
C48-1		
1983	47,000	9.2
1984	47,000	9.0
C48-1A		
1985	45,000	9.0
C48-3		
1983	47,000	9.0
1985	47,000	9.0
C60-1		
1983	57,000	9.0
1984	57,000	9.0
C60-1A		
1985	54,000	9.0
C60-3		
1983	57,000	9.0
1985	57,000	9.0
CA17-1		
1985	15,000	7.0
1986	15,000	7.0
1987	15,000	7.0
1988	15,000	7.0
CA24-1		
1985	21,400	7.0
1986	21,400	7.0
1987	21,400	7.0
1988	21,400	7.0
CA30-1		
1985	27,400	7.5
CA36-1		
1985	33,000	8.0
CE18-A		
1985	16,600	9.5
CE19-1		
1986	17,800	9.7
1987	17,800	9.7
CE19-1A		
1988	17,200	10.0
CE19-1E		
1988	17,400	10.0
1989	17,400	10.0
CE24-1		
1985	21,400	9.5
CE25-1		
1986	23,600	9.6
CE25-1A		
1987	23,000	9.6
1988	23,000	9.6
CE25-1E		
1988	23,600	10.0
1989	23,600	10.0
CE30-1		
1985	27,400	9.5
1986	27,400	9.5
CE30-1A		
1987	30,000	10.1
1988	28,400	10.0
CE30-1E		
1988	28,600	10.0
1989	28,600	10.0
CE36-1		
1985	34,000	9.3
1986	34,000	9.3
CE36-1A		
1988	34,000	10.3
CE36-1E		
1988	33,600	10.0
1989	33,600	10.0
CE42-1		
1985	39,000	10.0
1986	39,000	10.0
1987	39,000	10.0
1988	39,000	10.0
CE42-1E		
1988	39,500	10.0
1989	39,500	10.0
CE48-1		
1985	43,000	9.5
1986	43,000	9.5
1987	43,000	9.5
1988	43,000	9.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1976	30,000	6.5
1977	30,000	6.5
80D2SBC36-1B,1C,1T,3C,3T		
1972	36,000	6.0
1973	36,000	6.0
80D2SBC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	6.0
80D2SBC36-1C,-3C		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
80D2SBC36-1T,-3T		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
D2SBC23A-1-(X)		
1978	23,000	6.1
D2SBC30A-1-(X)		
1978	30,000	6.5
D2SBC36A-1-(X),-3-(X)		
1978	36,000	5.9
EWC18-1		
1978	17,000	5.5
EWC18-3		
1978	17,000	6.1
EWC24-1		
1978	23,000	5.8
EWC24-2		
1978	23,000	5.4
EWC24-3		
1978	23,000	5.9
HWC18		
1967	17,000	6.1
1968	17,000	6.1
1969	17,000	6.1
HWC18A-1		
1978	17,000	5.5
HWC18A-3		
1978	17,000	6.1
HWC24		
1967	23,000	5.9
1968	23,000	5.9
1969	23,000	5.9
HWC24A-1		
1978	23,000	5.8
HWC24A-2		
1978	23,000	5.4
HWC24A-3		
1978	23,000	5.9

JOHNSTONE

HRCU-A-C

YEAR	BTU	EER/ SEER
CP18-1D		
1988	17,200	9.0
CP18-1E		
1988	17,000	9.0
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
CP25-1D		
1988	23,400	9.0
CP25-1E		
1988	24,000	9.0
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
CP30-1D		
1988	28,000	9.0
CP30-1E		
1988	27,400	9.0
1989	27,400	9.0
1990	27,400	9.0
1991	27,400	9.0
1992	27,400	9.0
CP36-1D		
1988	34,000	9.0
CP36-1E		
1988	34,000	9.0
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CP42-1D		
1988	40,000	9.5
CP42-1E		
1988	40,000	9.0
1989	41,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CP48—1E		
1988	46,000	9.0
CP48-1D		
1988	46,000	9.2
CP48-1E		
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
CP48-3E		
1989	46,000	8.3
1990	46,000	9.0
CP60-1D		
1988	54,000	9.0
CP60-1E		
1988	54,000	9.0
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
CP60-1F		
1992	54,000	9.0
CP60-3E		
1989	54,000	8.3
1990	54,000	9.0
CPE18-1		
1989	16,600	10.0
1990	16,600	10.0
1991	16,600	10.0
CPE18-1A		
1992	16,600	10.0
1993	16,600	10.0
CPE18-1E		
1992	16,600	10.0
1993	16,600	10.0
CPE24-1		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
CPE24-1A		
1992	22,800	10.0
1993	22,800	10.0
CPE30-1		
1989	28,600	10.0
1990	28,600	10.0
1991	28,600	10.0
CPE30-1A		
1992	27,400	10.0
1993	27,400	10.0
CPE36-1		
1989	33,400	10.0
1990	33,400	10.0
1991	33,400	10.0
CPE36-1A		
1992	33,000	10.0
1993	33,000	10.0
CPE41-1F		
1992	39,000	10.0
CPE42-1		
1989	41,000	10.0
1990	41,000	10.0
1991	41,000	10.0
CPE42-1F		
1992	40,000	10.0
1993	39,000	10.0
CPE48-1		
1989	43,500	9.5
1990	43,500	9.5
1991	43,500	9.5
CPE48-1F		
1992	45,000	10.0
1993	45,000	10.0
CPE48-3		
1992	45,000	10.0
1993	45,000	10.0
CPE60-1F		
1992	52,500	10.0
CPE60-1G		
1992	54,000	10.0
1993	54,000	10.0
CPE60-3		
1992	54,000	10.0
1993	54,000	10.0
CPH18-1		
1992	17,400	10.5
1993	17,400	10.5
CPH18-1A		
1992	17,400	10.5
1993	17,400	10.5
CPH24-1		
1991	23,000	10.5
1992	23,000	10.5
1993	23,000	10.5
CPH24-1A		
1992	23,000	11.0
1993	23,000	11.0
CPH30-1		
1991	28,000	10.5
1992	28,000	10.5
CPH30-1F		
1992	28,000	10.5
1993	28,000	10.5
CPH36-1		
1991	34,000	10.5
CPH36-1F		
1992	33,000	10.5
1993	33,000	10.5
CPH42-1F		
1992	42,000	11.2
1993	41,000	10.5
CPH42-1G		
1992	40,000	11.0
1993	40,000	11.0
CPH48-1F		
1992	44,000	11.0
1993	44,000	11.0
CPH60-1F		
1992	49,000	10.3
1993	49,000	10.3
CPJ48-1		
1993	44,000	12.0
CPL18-1D		
1988	16,400	8.0
CPL18-1E		
1988	16,700	8.0
1989	16,200	8.0
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
CPL24-1D		
1988	22,400	8.2
CPL24-1E		
1989	23,400	8.2
1990	23,400	8.2
1991	23,400	8.2
1992	23,400	8.2
CPL30-1D		
1988	27,400	8.3
CPL30-1E		
1989	27,400	8.0
CPL30-1F		
1989	28,000	8.5
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
CPL36-1D		
1988	34,000	8.3
CPL36-1E		
1988	34,000	8.6
1989	34,000	8.6
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
CPL48-1F		
1992	43,500	9.5
MPE24-1		
1992	22,800	10.0
1993	22,800	10.0
MPE24-1-CSB-01		
1992	22,800	10.0
1993	22,800	10.0
MPE30-1		
1992	27,400	10.0
1993	27,400	10.0
MPE30-1-CSB-01		
1992	27,400	10.0
1993	27,400	10.0
MPE36-1		
1992	33,000	10.0
1993	33,000	10.0
MPE36-1-CSB-01		
1992	33,000	10.0
1993	33,000	10.0
MPE41-1		
1992	39,000	10.0
MPE42-1		
1993	39,000	10.0
MPE48-1		
1992	45,000	10.0
1993	45,000	10.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
CP18-1D		
1988	17,000	9.0
CP18-1E		
1988	16,600	9.0
1989	16,600	9.0
1990	16,600	9.0
1991	16,600	9.0
1992	16,600	9.0
CP25-1A		
1988	23,400	9.0
CP25-1D		
1988	23,400	9.0
1989	24,000	9.0
CP25-1E		
1988	23,400	9.0
1989	23,400	9.0
1990	23,400	9.0
1991	23,400	9.0
1992	23,400	9.0
CP30-1D		
1988	27,600	9.0
CP30-1E		
1988	27,000	9.0
1989	27,000	9.0
1990	27,000	9.0
1991	27,000	9.0
1992	27,000	9.0
CP36-1D		
1988	34,000	9.0
CP36-1E		
1988	34,000	9.0
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CP42-1D		
1988	40,000	9.5
CP42-1E		
1988	40,000	9.0
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CP48-1D		
1988	46,000	9.2
CP48-1E		
1988	46,000	9.0
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
CP48-3E		
1989	46,000	8.3
1990	46,000	9.0
CP60-1D		
1988	54,000	9.0
CP60-1E		
1988	54,000	9.0
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
1992	54,000	9.5
CP60-3E		
1989	54,000	8.3
1990	54,000	9.0
CPE18-1		
1989	16,600	10.0
1990	16,200	10.0
1991	16,200	10.0
CPE18-1A		
1992	16,200	10.0
1993	16,200	10.0
CPE18-1E		
1991	17,400	10.0
CPE24-1		
1989	23,400	10.0
1990	23,000	10.0
1991	23,000	10.0
CPE24-1A		
1992	22,800	10.0
CPE24-1E		
1992	22,400	10.0
1993	22,400	10.0
CPE30-1		
1989	28,600	10.0
1990	28,000	10.0
1991	28,000	10.0
CPE30-1A		
1992	27,400	10.0
1993	27,400	10.0
CPE36-1		
1989	33,400	10.0
1990	33,400	10.0
1991	33,400	10.0
CPE36-1A		
1993	33,000	10.0
CPE42-1		
1989	40,000	10.0
1990	40,000	10.0
1991	40,000	10.0
CPE42-1F		
1992	40,000	10.0
1993	40,000	10.0
CPE48-1		
1989	43,500	9.5
1990	43,500	9.5
1991	43,500	9.5
CPE48-1F		
1992	45,000	10.0
1993	45,000	10.0
CPE48-3		
1992	45,000	10.0
1993	45,000	10.0
CPE60-1F		
1992	52,500	10.0
1993	52,500	10.0
CPE60-1G		
1992	54,000	10.0
1993	54,000	10.0
CPE60-3		
1992	54,000	10.0
1993	54,000	10.0
CPH18-1		
1992	17,000	10.5
1993	17,000	10.5
CPH18-1A		
1992	17,000	10.5
1993	17,000	10.5
CPH24-1		
1991	22,600	10.5
1992	22,600	10.5
1993	22,600	10.5

Capacities and Ratings are estimated.

JOHNSON

YEAR	BTU	EER/ SEER
CF18P1,P1-1,PS1-4		
1978	18,500	7.3
CF18P1-2,PS1-5		
1978	18,500	7.0
CF24P1,P1-1,PS1-4		
1978	23,000	7.5
CF24P1-2,PS1-5		
1978	23,500	7.1
CF30P1,P1-1,PS1		
1978	30,000	7.1
CF30P1-2,PS1-2		
1978	30,000	7.2
CW18PR1		
1967	17,000	6.3
1968	17,000	6.3
1969	17,000	6.3
1970	17,000	6.3
1971	17,000	6.3
CW24PR1		
1967	23,000	6.6
1968	23,000	6.6
CW24PR1A		
1969	23,000	6.2
1971	24,000	6.3
SP-A		
C2451		
1970	25,000	6.6
C24S1		
1971	25,000	6.6
1972	25,000	6.6
1973	25,000	6.6
1974	25,000	6.6
1975	25,000	6.6
1976	25,000	6.6
1977	25,000	6.6
C24S1-1		
1978	25,000	6.6
C24S1-2		
1978	24,000	5.9
C24S1-A		
1971	25,000	6.1
1972	24,000	5.9
1973	24,000	5.9
1974	24,000	5.9
1975	24,000	5.9
1976	24,000	5.9
1977	24,000	5.9
C30S1		
1969	30,000	6.5
1970	30,000	6.5
1971	30,000	6.5
1972	30,000	6.5
C30S1-A		
1971	30,000	6.4
1972	30,000	6.4
C36BS1		
1971	36,000	5.7
1972	36,000	5.7
C36S1		
1968	36,000	5.8
1969	36,000	5.8
1970	36,000	5.8
1971	36,000	5.8
1972	36,000	5.8
C48BS1,3		
1972	49,000	6.5
1973	49,000	6.5
1974	49,000	6.5
1975	49,000	6.5
1976	49,000	6.5
C48S1,3		
1972	49,000	6.5
1973	49,000	6.5
1974	49,000	6.5
1975	49,000	6.5
1976	49,000	6.5
C60BS1,3		
1972	62,000	6.3
1973	62,000	6.3
1974	62,000	6.3
1975	62,000	6.3
1976	62,000	6.3

YEAR	BTU	EER/ SEER
C60S1,3		
1972	62,000	6.3
1973	62,000	6.3
1974	62,000	6.3
1975	62,000	6.3
1976	62,000	6.3
CA30S1		
1973	30,000	6.5
CA30S1-1		
1978	30,000	6.5
CA30S1-2		
1978	30,000	6.4
CA30S1-A		
1973	30,000	6.4
CA30S1-B,-T		
1974	30,000	6.5
CA30S1-BA,-TA		
1974	30,000	6.4
CA30S1-T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
CA30S1-TA		
1975	30,000	6.4
1976	30,000	6.4
1977	30,000	6.4
CA36BS1		
1973	36,000	5.7
CA36BS1-B,-C		
1974	36,000	5.7
CA36BS1-C		
1975	36,000	5.7
1976	36,000	5.7
1977	36,000	5.7
CA36S1		
1973	36,000	5.8
CA36S1-1		
1978	36,000	5.8
CA36S1-B,-C		
1974	36,000	5.8
CA36S1-C		
1975	36,000	5.8
1976	36,000	5.8
1977	36,000	5.8
CA42BS1,3		
1973	42,000	6.1
1974	42,000	6.1
1975	42,000	6.1
1976	42,000	6.1
1977	42,000	6.1
CA42S1-1,S3-1		
1978	42,000	6.3
CA42S1,3		
1973	42,000	6.3
1974	42,000	6.3
1975	42,000	6.3
1976	42,000	6.3
1977	42,000	6.3
CA48BS1,3		
1977	49,000	6.5
CA48S1-1,S3-1		
1978	49,000	6.5
CA48S1,3		
1977	49,000	6.5
CA60BS1,3		
1977	62,000	6.3
CA60S1-1,S3-1		
1978	62,000	6.3
CA60S1,3		
1977	62,000	6.3
EAC18		
1974	18,000	6.2
1975	18,000	6.2
EAC24		
1974	24,000	6.5
1975	24,000	6.5
MR22A-301-1		
1978	27,500	6.5
MR22A-361-1		
1978	35,000	6.6
MR22A-421-1		
1978	39,000	6.5

YEAR	BTU	EER/ SEER
MR22A-481-1		
1978	50,000	6.5
SPY-A		
100D2SAC30		
1969	30,000	6.5
1970	30,000	6.5
1971	30,000	6.5
100D2SAC36,-3		
1969	35,000	6.9
1970	35,000	6.9
100D2SAC36-BA,-CA,-CA3		
1971	35,000	5.8
100D2SAC41,-3		
1969	40,000	6.2
1970	40,000	6.2
1971	40,000	6.2
100D2SBC23-1B,C,T		
1972	23,000	6.1
1973	23,000	6.1
1974	23,000	6.1
100D2SBC23-C,T		
1975	23,000	6.1
1976	23,000	6.1
1977	23,000	6.1
100D2SBC30-1B,C,T		
1972	30,000	6.5
1974	30,000	6.5
100D2SBC30-C,T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
100D2SBC36-1B,1C,1T,3C,3T		
1972	36,000	6.0
1973	36,000	6.0
100D2SBC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	6.0
100D2SBC36-1C,-3C		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
100D2SBC36-1T,-3T		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
125,150SBC48-1-(X),-3-(X)		
1978	48,000	6.2
125,150SBC48-1C,-3C		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
125,150SBC48-1T,-3T		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
125,150SBC58-1-(X),-3-(X)		
1978	58,000	5.9
125,150SBC58-1C,-3C		
1975	58,000	5.9
1976	58,000	5.9
1977	58,000	5.9
125,150SBC58-1T,-3T		
1975	58,000	5.9
1976	58,000	5.9
1977	58,000	5.9
125D2SAC30		
1969	30,000	6.5
1970	30,000	6.5
1971	30,000	6.5
125D2SAC36,-3		
1969	35,000	6.9
1970	35,000	6.9
125D2SAC36-BA,-CA,-CA3		
1971	35,000	5.8
125D2SAC41,-3		
1969	40,000	6.2
1970	40,000	6.2

YEAR	BTU	EER/ SEER
1971	40,000	6.2
125D2SBC30-1B,C,T		
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	6.5
125D2SBC30-C,T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
125D2SBC36-1B,1C,1T,3C,3T		
1972	36,000	5.9
1973	36,000	5.9
125D2SBC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	5.9
125D2SBC36-1C,-3C		
1975	36,000	5.9
1976	36,000	5.9
1977	36,000	5.9
125D2SBC36-1T,-3T		
1975	36,000	5.9
1976	36,000	5.9
1977	36,000	5.9
125SBC48-1C,-1T-3C,-3T		
1974	48,000	6.2
125SBC48-1C,3C,1T,3T		
1973	48,000	6.2
125SBC58-1C,-1T,-3C,-3T		
1974	58,000	5.9
125SBC58-1C,3C,1T,3T		
1973	58,000	5.9
150SBC48-1C,-1T,-3C,-3T		
1974	48,000	6.2
150SBC48-1C,3C,1T,3T		
1973	48,000	6.2
150SBC58-1C,-1T,-3C,-3T		
1974	58,000	5.9
15,20EWC-1		
1978	28,000	5.5
15,20EWC30		
1973	28,000	5.8
1974	28,000	5.8
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
15,20EWC30-3		
1978	28,000	5.8
170SBC48-1-(X),-3-(X)		
1978	48,000	6.2
170SBC48-1C,-1T,-3C,-3T		
1977	48,000	6.2
170SBC48-1C,-3C		
1976	48,000	6.2
170SBC48-1T,-3T		
1976	48,000	6.2
170SBC58-1-(X),-3-(X)		
1978	58,000	5.9
170SBC58-1C,-1T,-3C,-3T		
1977	58,000	5.9
170SBC58-1C,-3C		
1976	58,000	5.9
170SBC58-1T,-3T		
1976	58,000	5.9
250SBC90-1-1,2		
1978	93,000	8.1
250SBC90-1C,-3C		
1977	93,000	8.1
250SBC90-3-(X)		
1978	93,000	8.1
300SBC120-1-1,2		
1978	122,000	7.0
300SBC120-1C,-3C		
1977	122,000	7.0
300SBC120-3-(X)		
1978	122,000	7.0
36,48,60,72HWC18		
1971	17,000	6.1
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1

YEAR	BTU	EER/ SEER
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
36,48,60,72HWC24		
1971	23,000	5.9
1972	23,000	5.9
1974	23,000	5.9
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
36HWC18		
1970	17,000	6.1
36HWC24		
1970	23,000	5.9
48HWC18		
1970	17,000	6.1
48HWC24		
1970	23,000	5.9
5,10,15,20EWC18		
1971	17,000	6.1
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
5,10,15,20EWC24		
1971	23,000	5.9
1972	23,000	5.9
1974	23,000	5.9
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
60,72HWC30		
1973	28,000	5.8
1974	28,000	5.8
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
60,72HWC30-1		
1978	28,000	5.5
60,72HWC30-3		
1978	28,000	5.8
60HWC18		
1970	17,000	6.1
60HWC24		
1970	23,000	5.9
6,7.2,9.2,11EAC18		
1974	18,000	6.2
1975	18,000	6.2
6,7.2,9.2,11EAC24		
1974	24,000	6.5
1975	24,000	6.5
72HWC18		
1970	17,000	6.1
72HWC24		
1970	23,000	5.9
80D2SAC30		
1969	30,000	6.5
1970	30,000	6.5
1971	30,000	6.5
80D2SAC36,-3		
1969	35,000	6.9
1970	35,000	6.9
80D2SAC36-BA,-CA,-CA3		
1971	35,000	5.8
80D2SAC41,-3		
1969	40,000	6.2
1970	40,000	6.2
1971	40,000	6.2
80D2SBC23-1B,C,T		
1972	23,000	6.1
1973	23,000	6.1
1974	23,000	6.1
80D2SBC23-C,T		
1975	23,000	6.1
1976	23,000	6.1
1977	23,000	6.1
80D2SBC30-1B,C,T		
1972	30,000	6.5
1974	30,000	6.5
80D2SBC30-C,T		
1975	30,000	6.5

Efficiency Ratings not available.

JOHNSON

YEAR	BTU	EER/ SEER
PA36PRV1		
1967	35,000	5.9
1968	35,000	5.9
PAW18PRT1		
1967	17,000	5.9
1968	17,000	5.9
1970	17,000	5.7
1971	17,000	5.7
PAW18PRV1		
1967	17,000	5.9
PBW24PRT1		
1967	23,000	5.9
1968	24,000	5.9
1970	24,000	5.7
1971	24,000	5.7
PBW24PRV1		
1967	23,000	5.9

HRCU-A-CB

PB30-P1		
1977	31,000	7.5
PB30P1,1-1,1-2		
1978	32,000	7.6
PB36-P1		
1977	35,000	7.6
PB36P1,1-1,1-2		
1978	35,000	7.6
PB42-P1,P3		
1977	42,000	8.0
PB42P1,1-1,1-2		
1978	41,000	8.5
PB42P3,3-1,3-2		
1978	41,000	8.5
PB48-P1,P3		
1977	48,000	7.4
PB48P1,1-1,1-2		
1978	48,000	7.4
PB48P3,3-1,3-2		
1978	48,000	7.4
PC18-P1		
1977	17,000	6.1
PC18P1,1-1,1-2		
1978	17,000	6.1
PC24-P1		
1977	24,000	6.6
PC24P1,1-1,1-2		
1978	24,000	6.6
PWB18-P1,PV1		
1977	17,000	6.1
PWB18P1,1-1,1-2		
1978	17,000	6.1
PWB24-P1,PV1		
1977	25,000	6.8
PWB24P1,1-1,1-2		
1978	25,000	6.8

HSP-A

PF24S1		
1968	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
1977	25,000	6.6
PF24S1-1,S1-2		
1978	25,000	6.6
PF30AS1		
1977	30,000	6.4
PF30S1		
1968	30,000	6.1
1970	30,000	6.4
1971	30,000	6.4
PF30S1-1,S1-2		
1978	30,000	6.4
PF36AS1		
1977	36,000	6.8
PF36S1		
1968	36,000	5.6
1970	35,000	5.6
1971	35,000	5.6
PF36S1-1,S1-2		
1978	36,000	6.8
PF48AS1,3		
1977	49,000	6.4
PF48S1		
1968	49,000	6.4
PF48S1-1,S1-2		
1978	49,000	6.4
PF48S3-1,S3-2		
1978	49,000	6.4
PF60AS1,3		
1977	60,000	6.4
PF60S1-1,S1-2		
1978	60,000	6.4
PF60S3-1,S3-2		
1978	60,000	6.4

RCU-A-C

C30PR1		
1967	30,000	7.7
1968	30,000	7.7
1969	30,000	7.7
1970	30,000	7.7
C30PR1A		
1971	30,000	7.7
C30R1		
1967	30,000	7.7
1968	30,000	7.7
1969	30,000	7.7
1970	30,000	7.7
C30R1A		
1971	30,000	7.7
C36PR1,3		
1967	34,000	7.7
1968	34,000	7.7
1969	34,000	7.7
1970	34,000	7.7
C36PR1BA,1CA,3CA		
1974	34,000	6.4
C36PR1BA,CA,3CA		
1971	36,000	6.7
1972	34,000	6.4
1973	34,000	6.4
C36PR1CA,3CA		
1975	29,000	6.4
1976	34,000	6.4
C36PR1CB,-3CB		
1976	34,000	6.4
C36R1,3		
1967	34,000	7.7
1968	34,000	7.7
1969	34,000	7.7
1970	34,000	7.7
C36R1BA,CA,3CA		
1971	34,000	6.4
1972	34,000	6.4
C41PR1,3		
1967	41,000	7.1
1968	41,000	7.1
1969	41,000	7.1
1970	41,000	7.1
1971	41,000	7.1
1972	41,000	7.1
C41R1,3		
1967	41,000	7.1
1968	41,000	7.1
1969	41,000	7.1
1970	41,000	7.1
1971	41,000	7.1
1972	41,000	7.1
C48PR1,3		
1967	49,000	7.7
1968	49,000	7.7
1969	49,000	7.7
1970	49,000	7.7
C48PR1T,3T,1C,3C		
1971	49,000	7.7
C48PR1T,3T1C,3C		
1972	49,000	7.7
C48R1,3		
1967	49,000	7.7
1968	49,000	7.7
1969	49,000	7.7
1970	49,000	7.7
C48R1T,3T,1C,3C		
1971	49,000	7.7
1972	49,000	7.7
C57PR1,3		
1967	57,000	7.1
1968	59,000	7.6
1969	59,000	7.6
1970	59,000	7.6
C57PR1T,3T,1C,3C		
1971	59,000	7.6
1972	59,000	7.6
C57R1,3		
1967	57,000	7.7
1968	59,000	7.6
1969	59,000	7.6
1970	59,000	7.6
C57R1C,1T,3C,3T		
1974	59,000	7.6
C57R1T,3T,1C,3C		
1971	59,000	7.6
1972	59,000	7.6
C90R1-1,PR1-1		
1978	89,000	6.5
C90R1,3		
1969	90,000	7.1
1970	90,000	7.1
1971	90,000	7.1
1972	90,000	7.1
1973	90,000	7.1
1974	90,000	7.1
1975	89,000	6.5
1976	89,000	6.5
1977	89,000	6.5
C90R3-1,PR3-1		
1978	89,000	6.5
CAW18PR1		
1967	18,000	6.7
1968	18,000	6.7
1969	18,000	6.7
1970	18,000	6.7
CAW18PR1A		
1967	17,000	6.3
1968	17,000	6.5
1969	17,000	6.5
1970	17,000	6.5
CAW18PR1B		
1971	18,000	6.7
1972	18,000	6.7
CAW18PR1C		
1971	17,000	6.5
1972	17,000	6.5
CAW24PR1		
1967	24,000	6.3
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
CAW24PR1A		
1967	23,000	6.8
1968	23,000	6.8
1969	23,000	6.8
1970	23,000	6.8
CAW24PR1B		
1971	24,000	6.3
CAW24PR1C		
1971	24,000	6.9
1972	23,000	6.8
CAW30PR1		
1967	30,000	7.3
1968	30,000	7.3
1969	30,000	7.3
1970	30,000	7.3
1971	30,000	7.3
1972	30,000	7.3
CB36PR1-1,PS1-1		
1978	36,000	7.2
CB36PR1C,3C		
1977	34,000	6.4
CB36PR3-1,PS3-1		
1978	36,000	7.2
CB41PR+C,-1T,-3C,-3T		
1976	41,000	6.7
CB41PR1-1,PS1-1		
1978	41,000	6.7
CB41PR1-2,PR3-2		
1978	41,000	6.7
CB41PR1C,1T,3C,3T		
1974	41,000	7.3
1975	41,000	6.7
1976	42,000	6.7
CB41PR1C,-1T,-3C,-3T		
1977	41,000	6.7
CB41PR1C,1T,3C,3T		
1977	42,000	6.7
CB41PR1C,3C		
1973	42,000	7.2
CB41PR3-1,PS3-1		
1978	41,000	6.7
CB46PR1-1,PS1-1		
1978	45,000	6.5
CB46PR1-2,PR3-2		
1978	45,000	6.5
CB46PR1-C,1-T,3-C,3-T		
1974	46,000	7.1
CB46PR1-C,3-C		
1973	46,000	7.2
1975	46,000	6.5
1976	46,000	6.5
CB46PR1-T,3-T		
1976	46,000	6.5
CB46PR1C,-1T,-3C,-3T		
1976	45,000	6.5
1977	47,000	6.5
CB46PR3-1,PS3-1		
1978	45,000	6.5
CB57PR1-1,PS1-1		
1978	57,000	6.6
CB57PR1-1,1-2,PS1-1		
1978	57,000	6.5
CB57PR1-2,PR3-2		
1978	57,000	6.6
CB57PR1-C,1-T,3-C,3-T		
1974	57,000	7.0
CB57PR1-C,3-C		
1973	57,000	7.0
1975	57,000	6.5
1976	57,000	6.5
CB57PR1C,1T,3C,3T		
1976	57,000	6.5
CB57PR1C,-1T,-3C,-3T		
1977	57,000	6.6
CB57PR1C,1T,3C,3T		
1977	57,000	6.5
CB57PR3-1,PS3-1		
1978	57,000	6.6
CB57PR3-1,3-2,PS3-1		
1978	57,000	6.5
CBL30PR1		
1968	30,000	7.7
1969	30,000	7.7
CBR30PR1		
1969	30,000	7.7
CBW18PR1-1,1-2		
1978	17,500	6.0
CBW18PR1-2		
1978	17,500	6.0
CBW18PR1-B,C,T		
1973	17,500	6.5
CBW18PR1-B,-C,-T		
1974	17,500	6.5
1975	17,000	6.3
1976	17,000	6.3
1977	17,000	6.3
CBW18PR1-B,C,T		
1977	17,500	6.0
CBW24PR1-1,2,PS1-1		
1978	23,000	6.2
CBW24PR1-B,-C,-T		
1974	23,000	6.6
CBW24PR1-C,B,T		
1973	23,000	6.6
CBW24PR1-C,-T		
1975	23,000	6.2
1976	23,000	6.2
1977	23,000	6.2
CBW24PR1-C,T		
1977	23,000	6.2
CBW30PR1-1,2,PS1-1		
1978	28,000	6.1
CBW30PR1-C,T		
1973	29,000	6.7
CBW30PR1-C,-T		
1974	29,000	6.7
1975	28,000	6.1
1976	28,000	6.1
1977	29,000	6.3
CBWPR1-B,C,T		
1976	17,500	6.0
CBWPR1-C,T		
1976	23,000	6.2
CC18PR1-B,C,T		
1976	17,000	6.3
CC18PR1B,C,T		
1972	17,500	6.5
1973	17,500	6.5
1974	17,500	6.5
1975	17,000	6.3
CC24PR1B,C,T		
1972	23,000	6.8
1973	23,000	6.8
1974	24,000	6.9
CC24PR1C,T		
1975	23,000	6.6
1976	23,000	6.6
1977	24,000	6.5
CC30PR1B,C,T		
1972	30,000	7.5
1973	30,000	7.5
1974	29,000	7.4
CC30PR1C,T		
1975	28,000	6.7
1976	28,000	6.7
1977	29,000	6.7
CD30PR1-1,PS1-1		
1978	27,000	7.7
CD36PR1-1,PS1-1		
1978	35,000	8.0
CD36PR1C		
1975	34,000	7.9
1976	34,000	7.9
1977	35,500	8.3
CD42PR1-1,PS1-1		
1978	43,000	8.6
CD42PR1C,3C		
1975	41,000	8.2
CD42PR1C,-3C		
1976	40,000	8.2
1977	43,000	8.6
CD42PR1C,3C		
1977	43,000	8.6
CD42PR3-1,PS3-1		
1978	43,000	8.6
CD48PR1-1,PS1-1		
1978	46,000	7.8
CD48PR1C,3C		
1975	48,000	8.4
CD48PR1C,-3C		
1976	46,000	7.8
1977	46,000	7.8
CD48PR1C,3C		
1977	46,000	7.8
CD48PR3-1,PS3-1		
1978	46,000	7.8
CD60PR1-1,PS1-1		
1978	55,000	8.3
CD60PR1C,3C		
1975	59,000	8.8
1976	59,000	8.8
1977	59,000	8.8
CD60PR3-1,PS3-1		
1978	55,000	8.3
CE18PR1C		
1977	18,500	7.1
CE24PR1C,-1T		
1977	23,000	7.2
CE30PR1C		
1977	28,000	6.8

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
PC42-43C		
1981	40,500	8.0
PC48-43C		
1981	46,000	8.2
PHC24-42S		
1980	22,500	6.7
PHC24-42S,44S		
1981	22,200	6.7
PHC30-42T		
1980	29,000	7.2
PHC30-42T,44T		
1981	28,800	7.2
PHC36-32C,T		
1980	35,000	6.4
PHC36-42C,T		
1980	35,000	6.5
PHC36-42C,T,44C,T		
1981	35,000	6.6
PHC42-12C		
1980	41,000	7.0
PHC42-12C,14C		
1981	41,000	6.9
PHC42-32C		
1980	41,000	6.8
PHC48-32C,52C		
1980	49,000	7.2
PHC48-32T,52T		
1980	49,000	7.2
PHC48-42C		
1980	49,000	7.1
PHC48-42C,44C		
1981	49,000	7.1
PHC48-42T		
1980	49,000	7.1
PHC48-42T,44T		
1981	49,000	7.1
PHC60-12S,14S		
1981	58,000	6.6
PHC60-12T,14T		
1981	59,000	6.5
PHC60-12T,S		
1980	60,000	6.6
PHC60-32T,S		
1980	60,000	6.7
PHC60-52T,S		
1980	60,000	6.7

SPY-A

YEAR	BTU	EER/ SEER
41-036-0B,-0H		
1975	36,000	6.4
41-036-0B,-0H		
1977	36,000	6.4
41-048-0B,-0H		
1975	48,000	6.5
41-048-0B,-0H		
1977	42,000	5.3
41-060-0B,-0H,-0J		
1975	60,000	6.5
41-060-0B,-0H,-0J		
1977	60,000	6.5
41-090-0H,-0J		
1975	88,000	6.5
1977	88,000	6.5
41-120-0H,-0J		
1975	116,000	6.2
1977	116,000	6.2
47-031-1B,H		
1972	36,000	6.4
1973	36,000	6.4
47-031-3B,H		
1974	36,000	6.4
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
47-041-1B,-1H		
1975	48,000	6.5
1976	48,000	6.5
1977	48,000	6.7
47-042-1B,H		
1974	48,000	6.7
1975	48,000	6.5
1976	48,000	6.5
1977	48,000	6.6
47-052-1B,H		
1972	58,000	6.7
1973	58,000	6.7
47-052-3B,-3H,-3J		
1975	54,000	5.7
1976	54,000	5.7
1977	54,000	5.7
47-052-3B,H,J		
1974	54,000	5.7
47-052-5B,-5H,-5J		
1975	60,000	6.5
1976	60,000	6.5
1977	60,000	6.5
47-083-0H,0J		
1972	88,000	6.2
47-083-1H,-1J		
1973	88,000	6.2
47-083-1H,J		
1974	88,000	6.2
47-083-3H,-3J		
1975	88,000	6.5
1976	88,000	6.5
1977	88,000	6.5
47-104-1H,-1J		
1973	116,000	6.2
47-104-1H,J		
1974	116,000	6.2
1975	116,000	6.2
1976	116,000	6.2
1977	116,000	6.2
47-312-1B,H		
1971	36,000	6.4
47-520-1B,H		
1971	58,000	6.7
48-02X-1		
1967	24,000	6.0
1968	24,000	6.0
48-02X-1G		
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
48-03X-1		
1967	36,000	6.4
1968	36,000	6.4
48-03X-1G,H		
1969	36,000	6.4
1970	36,000	6.4
48-04X-1		
1967	47,000	7.1
1968	47,000	7.1
48-04X-1G,H,J		
1969	47,000	7.1
1970	47,000	7.1
1971	47,000	7.1
1972	47,000	7.1
48-05X-1		
1967	58,000	6.6
1968	58,000	6.6
48-05X-1B,H,J		
1969	58,000	6.6
1970	58,000	6.6
48-08X-1		
1967	96,000	7.9
1968	96,000	7.9
48-08X-1H,J		
1969	96,000	7.1
1970	96,000	7.1
1971	96,000	7.1
48-10X-1		
1967	120,000	7.2
1968	120,000	7.2
48-10X-1H,J		
1969	120,000	7.2
1970	120,000	7.2
1971	120,000	7.2
1972	120,000	7.2
50-090-0H,2H,0J,2J		
1978	90,000	7.5
50-120-0H,2H,0J,2J		
1978	120,000	7.0
55-0524		
1967	57,000	6.3
55-0822		
1967	88,000	6.8
55-0823		
1967	88,000	7.0
55-0832		
1967	88,000	7.2
55-0833		
1967	88,000	7.5
55-1032		
1967	119,000	6.8
55-1033		
1967	119,000	7.0
58-132-1B		
1978	16,000	7.1
58-152-0G		
1978	19,000	5.6
58-183-1B		
1978	22,500	7.0
58-203-0G		
1978	24,000	6.0
58-223-1G,224-1G		
1978	25,000	7.3
58-253-0G,-254-0G		
1978	30,000	7.0
58-283-1G,1H		
1978	32,500	7.3
58-284-1G,1H		
1978	32,500	7.3
58-285-1G		
1978	32,500	7.3
58-303-0G,0H		
1978	36,000	6.4
58-304-0G,0H		
1978	36,000	6.4
58-305-0G,0H		
1978	36,000	6.4
58-354-0B,0H		
1978	42,000	7.0
58-354-1B,1H		
1978	42,000	6.9
58-356-0B,0H		
1978	42,000	7.0
58-356-1B,1H		
1978	42,000	6.9
58-405-0G,0H		
1978	48,000	7.0
58-405-0J,1J		
1978	48,000	6.5
58-405-1G,1H		
1978	48,000	6.5
58-406-0G,0H		
1978	48,000	7.0
58-406-1G,1H,0J,1J		
1978	48,000	6.5
58-465-1J		
1978	56,000	7.0
58-466-1B,1H,1J		
1978	56,000	7.0
58-468-1B,1H,1J		
1978	56,000	7.0
58-505-0J,1J		
1978	60,000	6.3
58-505-1B,1H		
1978	60,000	6.3
58-506-0B		
1978	60,000	6.5
58-506-0J,1J		
1978	60,000	6.3
58-508-0J,1J		
1978	60,000	6.3
58-508-1J		
1978	60,000	6.3
58-759-0H,2H,0J,2J		
1978	90,000	7.3
58-993-0H,2H,0J,2J		
1978	120,000	6.6
IRTA-22-75-41S		
1981	23,000	7.1

YEAR	BTU	EER/ SEER
IRTA17-50-41T		
1980	17,000	7.8
1981	17,200	7.8
IRTA22-75-41S		
1980	22,500	7.0
IRTA26-75-41C,100-41C		
1980	25,500	7.5
1981	25,600	7.6
IRTA33-100-41S		
1981	30,000	7.2
IRTA33-125-31S		
1980	31,000	7.2
IRTA33-125-41S		
1980	31,000	7.2
IRTA33-125-41S,75-41S		
1981	31,000	7.2
IRTA33-75-31S,100-31S		
1980	31,000	7.2
IRTA33-75-41S,100-41S		
1980	31,000	7.2
IRTA36-125-31C,125-41C		
1980	34,500	7.2
IRTA36-125-41C		
1981	34,400	7.3
IRTA36-75-31C,100-31C		
1980	34,500	7.2
IRTA36-75-41C,100-41C		
1980	34,500	7.2
1981	34,400	7.3
IRTA39-100-33T,150-33T		
1980	40,000	7.0
IRTA39-100-43T,150-43T		
1981	39,500	7.1
IRTA39-100-43T,15D-43T		
1980	40,000	7.0
IRTA42-100-32T,150-32T		
1980	43,000	7.2
IRTA42-100-42T		
1981	43,000	7.1
IRTA42-100-42T,150-42T		
1980	43,000	7.1
IRTA42-150-42T		
1981	43,000	7.1
IRTA48-125-33C,150-33C		
1980	48,000	7.3
IRTA48-125-33T,150-33T		
1980	48,000	7.3
IRTA48-125-43C		
1981	48,000	7.3
IRTA48-125-43C,150-43C		
1980	48,000	7.3
IRTA48-125-43T,150-43T		
1980	48,000	7.3
1981	48,500	6.9
IRTA48-125-53C,150-53C		
1980	48,000	7.3
IRTA48-125-53T,150-53T		
1980	48,000	7.3
IRTA60-125-34C,150-34C		
1980	60,000	7.0
IRTA60-125-34T,54T		
1980	60,000	7.0
IRTA60-125-44C,150-44C		
1980	60,000	7.0
IRTA60-125-44T,150-44T		
1980	60,000	7.0
1981	61,000	6.5
IRTA60-125-54C,150-54C		
1980	60,000	7.0
IRTA60-150-34T,54T		
1980	60,000	7.0
IRTA60-150-44C,125-44C		
1981	59,500	6.7
IRTA60-200-34C		
1980	60,000	7.0
IRTA60-200-34T,54T		
1980	60,000	7.0
IRTA60-200-44C		
1980	60,000	7.0
1981	59,500	6.7
IRTA60-200-44T		
1980	60,000	7.0
1981	61,000	6.5
IRTA60-200-54C		
1980	60,000	7.0
PC120-XX-33C,53C		
1980	120,000	7.2
PC90-XX,33C		
1980	90,000	7.5
PC90-XX-34C,54C		
1980	90,000	7.5
PG/PGX018XXX-1		
1988	17,800	9.0
1989	17,800	9.0
PG/PGX024XXX-1		
1988	23,600	9.0
1989	23,000	9.0
PG/PGX030XXX-1		
1988	28,600	9.0
1989	28,000	9.0
PG/PGX036XX-3/4		
1989	35,000	8.8
PG/PGX036XXX-1		
1988	35,000	9.0
1989	35,000	9.0
PG/PGX042XXX-1		
1988	42,000	9.0
1989	42,000	9.4
PG/PGX042XXX-3/4		
1989	42,000	8.8
PG/PGX048XX3/4		
1989	45,500	8.3
PG/PGX048XXX-1		
1988	46,000	9.0
1989	45,500	9.0
PG/PGX060XX3/4		
1989	57,000	8.3
PG/PGX060XXX-1		
1988	57,000	8.2
1989	57,000	9.0
PG036XXX-3/4		
1988	35,000	8.4
PG042XXX-3/4		
1988	42,000	8.4
PG048XXX-3/4		
1988	46,000	8.3
PG060XXX-3/4		
1988	57,000	7.8
RT18-XX-41C		
1981	18,400	8.2
RT24-XX-41C		
1981	26,000	8.9
RT30-XXX-41C		
1981	30,600	8.5
RT36-XXX-41S		
1981	37,000	8.4
RT42-XXX-41C		
1981	43,500	8.3
RT48-XXX-41C		
1981	48,500	8.5
RT60-XXX-41T		
1981	59,000	8.2
RTA120-300-31C,51C		
1980	120,000	6.6
RTA90-225-31C,51C		
1980	90,000	7.3
RTA90-225-32C,52C		
1980	90,000	7.3

JOHNSON

HRCU-A

YEAR	BTU	EER/ SEER
PA30PRV1		
1968	30,000	6.7
1970	29,000	6.3
1971	29,000	6.3
PA36PRT1		
1967	35,000	5.9
1970	35,000	5.8
1971	35,000	5.8

Efficiency Ratings not available.

LENNOX

YEAR	BTU	EER/ SEER
HP20-461-1P		
1989	38,500	10.9
HP20-461-1P,2P		
1990	43,000	11.6
1991	43,000	11.6
1992	38,500	10.9
HP21-411-1P		
1990	36,000	14.9
HP21-411-1P,2P		
1991	36,000	14.9
1992	36,000	14.9
HP21-411-2P,3P		
1993	36,000	14.9
HP21-413-1Y		
1990	36,000	14.9
HP21-413-1Y,2Y		
1991	36,000	14.9
1992	36,000	14.9
HP21-413-2Y,3Y		
1993	36,000	14.9
HP21-511-1P		
1990	41,000	11.8
HP21-511-1P,2P		
1991	41,000	11.8
1992	41,000	11.8
HP21-511-2P,3P		
1993	41,000	11.8
HP21-513-1Y		
1990	41,000	11.8
HP21-513-1Y,2Y		
1991	41,000	11.8
1992	41,000	11.8
HP21-513-2Y,3Y		
1993	41,000	11.8
HP21-651-1P		
1990	57,000	12.0
HP21-651-1P,2P		
1991	57,000	12.0
1992	57,000	12.0
HP21-651-2P,3P		
1993	57,000	12.0
HP21-653-1Y		
1990	57,000	12.0
HP21-653-1Y,2Y		
1991	57,000	12.0
1992	57,000	12.0
HP21-653-2Y,3Y		
1993	57,000	12.0
HP22-211-1P		
1990	19,100	11.9
1991	19,100	11.9
HP22-211-1P,2P		
1992	19,100	11.9
HP22-211-2P,3P		
1993	19,100	11.9
HP22-261-1P		
1989	24,000	12.3
1990	24,000	12.3
1991	24,000	12.3
HP22-261-1P,2P		
1992	24,000	12.3
HP22-261-2P,3P		
1993	24,000	12.3
HP22-311-1P		
1989	29,800	12.7
1990	29,800	12.7
1991	29,800	12.7
1992	29,800	12.7
1993	29,800	12.7
HP22-311-2P		
1991	29,800	12.7
1992	29,800	12.7
HP22-311-2P,3P		
1993	29,800	12.7
HP22-411-1P		
1989	34,400	12.2
HP22-411-1P,2P		
1990	34,400	12.2
1991	34,400	12.2
1992	34,400	12.2

YEAR	BTU	EER/ SEER
HP22-411-2P,3P		
1993	34,400	12.2
HP22-461-1P		
1989	40,500	12.1
HP22-461-1P,2P		
1990	40,500	12.1
1991	40,500	12.1
1992	40,500	12.1
HP22-461-2P,3P		
1993	40,500	12.1
HP22-511-1P		
1993	47,000	12.1
HP23-141-1P		
1993	12,000	11.3
HP23-211-1P		
1993	18,000	10.6
HP23-261-1P		
1993	23,800	10.6
HP23-311-1P		
1993	29,000	10.1
HP23-311-2P		
1993	29,000	10.1
HP23-411-1P		
1993	36,000	10.7
HP23-413-1Y,1G		
1993	36,000	10.7
HP23-461-1P		
1993	41,000	10.6
HP23-463-1Y,1G		
1993	41,000	10.6
HP23-511-1P		
1993	48,000	10.1
HP23-513-1Y,1G,1J		
1993	48,000	10.1
HP23-651-1P		
1993	58,000	10.4
HP23-653-1Y,1G,1J		
1993	58,000	10.4
HP24-141-1P		
1993	12,000	11.3
HP24-211-1P		
1993	18,000	10.6
HP24-261-1P		
1993	23,800	10.6
HP24-311-1P		
1993	29,000	10.1
HP24-411-1P		
1993	36,000	10.7
HP24-413-1Y,1G		
1993	36,000	10.7
HP24-461-1P		
1993	41,000	10.6
HP24-463-1Y,1G		
1993	41,000	10.6
HP24-511-1P		
1993	48,000	10.1
HP24-513-1Y,1G		
1993	48,000	10.1
HP24-651-1P,2P		
1993	58,000	10.4
HP24-653-1Y,1G,2Y,2G		
1993	58,000	10.4
HP6-953-6Y		
1981	90,000	7.9
1982	90,000	7.9
HP6-953V-6Y		
1978	90,000	7.9
1980	90,000	7.9
1983	90,000	7.9
HP8-211		
1977	17,500	5.8
HP8-211-1FFP		
1978	17,500	5.8
HP8-261		
1977	24,000	6.3
HP8-261-1FFP		
1978	23,000	6.2
HP8-311		
1977	27,000	6.3

YEAR	BTU	EER/ SEER
HP8-311-1FFP		
1978	26,000	6.3
HP8-410-1FFA,B,L		
1978	34,000	6.3
HP8-411		
1977	34,000	6.3
HP8-413		
1977	35,000	6.6
HP8-460		
1977	42,000	6.8
HP8-460-1FFP,L		
1980	40,000	6.5
HP8-510V		
1977	47,000	6.5
HP8-510V-1L,1P		
1977	42,000	6.0
HP8-650V-1A,1L		
1977	50,000	5.7
1978	50,000	5.8
HP9-261V,3A,4A		
1981	24,400	#
HP9-261V-3A,4A		
1980	23,500	7.0
1982	24,000	7.5
HP9-311V-3A,4A		
1980	28,000	6.9
1981	30,600	#
1982	30,600	7.0
HP9-411V-1,2,3A		
1978	35,500	7.3
HP9-411V-4A,5A		
1980	34,500	6.8
HP9-411V-4A,5A,6A		
1981	36,800	#
1982	36,800	7.1
HP9-411V-6A		
1980	34,500	6.8
HP9-461V-2A		
1980	40,000	7.1
1981	39,500	#
1982	39,500	6.9
HP9-511V-1,2,3A		
1978	47,000	7.1
HP9-511V-4A,5A		
1980	47,000	7.1
HP9-511V-4A,5A,6A		
1981	46,500	#
HP9-511V-5A,6A		
1982	46,500	6.9
HP9-511V-6A		
1980	47,000	7.1
HP9-651V-2A		
1981	51,500	#
1982	51,500	6.4

HSP-A

BAHT-F036A		
1985	35,000	8.4
BAHT-T,W048A		
1985	46,000	7.8
BAHT-T,W090AA		
1985	95,000	8.5
BAHT-T,W120AA		
1985	121,000	6.3
BAHT-T036A		
1985	35,000	8.1
BAHT-T042A		
1985	38,500	7.4
BBHT-F024A		
1985	22,600	8.5
BBHT-F030A		
1985	29,500	8.3
BBHT-F060A		
1985	56,000	8.1
BBHT-T,W060A		
1985	62,500	8.2
CH9-513-4Y		
1984	46,000	6.4
CH09-461-3P		
1982	41,000	6.7

YEAR	BTU	EER/ SEER
CHP-650-2G,P,Y		
1980	55,000	5.6
CHP-9-261-2P		
1983	22,800	6.4
CHP-911-3P		
1982	46,000	6.4
CHP10-261-1P		
1980	24,500	7.7
1981	24,800	#
1983	24,800	8.0
CHP10-261-2P		
1982	24,800	8.0
1984	24,800	9.1
1985	24,800	8.3
CHP10-311-1P		
1980	29,000	7.5
1981	29,000	#
1982	29,000	7.8
1983	28,800	8.1
1984	28,800	8.1
1985	28,800	8.1
CHP10-410-1P,1Y		
1980	35,500	7.0
CHP10-411-2P		
1980	35,000	7.5
1981	35,000	#
1982	35,000	7.8
CHP10-411-3P		
1983	35,600	7.8
1984	35,600	7.8
1985	35,600	7.8
CHP10-411-4P		
1985	35,800	8.3
CHP10-413-2Y		
1980	32,500	7.2
1981	33,000	7.5
1982	33,000	7.5
CHP10-413-3Y		
1983	35,800	7.0
1984	35,600	7.0
1985	35,600	7.0
CHP10-460-1P,Y,G		
1980	40,000	7.5
CHP10-461-1P		
1981	40,000	#
1982	40,000	8.1
1983	40,000	8.1
1984	40,000	8.1
1985	40,000	8.1
CHP10-463-1G,1Y		
1981	40,000	7.7
1982	40,000	7.8
1983	40,000	7.8
1984	40,000	7.8
1985	40,000	7.8
CHP10-510-1P,Y,G		
1980	46,000	7.5
CHP10-511-1P		
1981	46,000	#
1982	46,000	7.7
1983	46,000	7.7
CHP10-511-2P		
1984	48,500	8.0
1985	48,500	7.9
CHP10-513-1G,1Y		
1981	46,000	7.5
1982	46,000	7.5
1983	46,000	7.5
CHP10-513-2G		
1984	48,500	7.7
1985	48,500	7.7
CHP10-513-2Y		
1984	48,500	7.7
1985	48,500	7.7
CHP10-650-1G,P,Y		
1980	55,000	6.7
CHP10-651-1P		
1981	54,000	#
1982	54,000	6.6
CHP10-651-2P		
1983	53,500	7.0
1984	53,500	6.9
1985	53,500	7.0

YEAR	BTU	EER/ SEER
CHP10-653-1G,1Y		
1981	54,000	6.5
1982	54,000	6.6
CHP10-653-2G,2Y		
1983	53,500	6.6
1984	53,500	6.6
1985	53,500	6.6
CHP10B-650-1P,Y,G		
1980	54,000	7.6
CHP10B-651-1P		
1981	55,000	#
1982	55,000	7.7
CHP10B-651-2P		
1983	54,000	7.7
1984	54,000	7.8
1985	54,000	7.8
CHP10B-653-1G,1Y		
1981	55,000	7.7
1982	55,000	7.8
CHP10B-653-2G,2Y		
1983	54,000	7.2
1984	54,000	7.5
1985	54,000	7.5
CHP11-1353-1G,1Q		
1981	122,000	8.0
1982	122,000	8.0
CHP11-1353-1Q,G		
1980	122,000	8.0
CHP11-1353-1W		
1980	122,000	8.0
1981	122,000	8.0
1982	122,000	8.0
CHP11-1353-5G,5Q		
1983	122,000	8.2
1984	122,000	8.2
1985	122,000	8.2
1987	122,000	8.2
CHP11-1353-5W		
1983	122,000	8.2
1985	122,000	8.2
1987	122,000	8.2
CHP11-1363-5W		
1984	122,000	8.2
CHP11-953-1G,1Q		
1981	89,000	7.9
1982	89,000	7.9
CHP11-953-1Q,G		
1980	89,000	7.9
CHP11-953-1W		
1980	89,000	7.8
CHP11-953-2W		
1981	89,000	7.8
1982	89,000	7.8
CHP11-953-5G,5Q		
1983	89,000	8.2
1984	89,000	8.2
1985	89,000	8.2
1987	89,000	8.2
CHP11-953-5W		
1983	89,000	8.2
1984	89,000	8.2
1985	89,000	8.2
1987	89,000	8.2
CHP15-261-1P		
1985	23,400	9.2
1987	23,400	9.2
CHP15-261-1P,3P		
1988	23,400	9.2
1989	23,400	9.2
CHP15-261-3P		
1990	23,400	9.2
CHP15-261-5P		
1988	24,800	9.2
1989	24,600	9.2
1990	24,600	9.2
CHP15-311-1P		
1985	29,000	9.1
1987	29,000	9.1
CHP15-311-1P,3P		
1988	29,000	9.1
1989	29,000	9.1

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	EER/ SEER
HP14-413/653V-5Y,7Y		
1985	57,000	8.0
1987	57,000	8.0
1988	57,000	8.0
HP14-413/653V-9Y,11Y		
1988	57,000	8.0
HP16-211V-1P,9P		
1984	18,300	9.4
1987	18,300	9.4
1988	18,300	9.4
HP16-211V-3P,11P		
1983	18,700	9.3
HP16-261V-1P,9P		
1984	22,600	9.0
1985	22,600	9.0
1987	22,600	9.0
1988	22,600	9.0
HP16-261V-3P,11P		
1983	22,600	9.0
HP16-311V-1P,9P		
1984	28,200	9.1
1985	28,000	9.2
1987	28,000	9.2
1988	28,000	9.2
HP16-311V-3P,11P		
1983	28,800	9.1
1984	28,800	9.0
HP16-411V-1P,9P		
1984	35,000	9.0
1985	35,000	9.0
1987	35,000	9.0
1988	35,000	9.0
HP16-411V-3P,11P		
1983	35,000	9.0
HP16-413V-1Y,9Y		
1984	35,000	8.5
1985	35,000	8.5
HP16-413V-3Y,11Y		
1983	35,000	8.5
HP16-461-1P,9P		
1984	42,000	9.0
HP16-461V-1P,9P		
1984	41,500	8.7
1985	41,500	9.0
1987	41,500	9.0
1988	41,500	9.0
HP16-461V-3P,11P		
1983	41,500	8.7
1984	41,500	9.0
HP16-463V-1Y,9Y		
1984	41,500	8.2
1985	41,500	8.3
HP16-463V-9Y,11Y		
1983	41,500	8.2
HP16-511V-13P,15P		
1984	45,500	8.8
1985	45,000	9.0
1987	45,000	9.0
1988	45,000	9.0
HP16-511V-9P,11P		
1983	45,500	8.8
HP16-513V-13Y,15Y		
1984	45,500	8.1
1985	45,000	8.3
HP16-513V-9Y,11Y		
1983	45,500	8.1
HP16-651V-1P,3P		
1983	55,500	8.1
HP16-651V-5P,7P		
1984	56,000	8.0
1985	58,000	8.0
1987	56,000	8.0
HP16-651V-9P,10P		
1988	56,500	8.7
HP16-653V-1Y,3Y		
1983	55,500	7.8
HP16-653V-5Y,7Y		
1984	56,000	8.0
1985	56,000	8.0
HP17-1353V-1G		
1987	119,000	8.2
HP17-1353V-1G,2G		
1984	119,000	8.2
1985	119,000	8.2
HP17-1353V-1J		
1987	119,000	8.2
HP17-1353V-1J,2J		
1985	119,000	8.2
HP17-1353V-1Y		
1987	119,000	8.2
HP17-1353V-1Y,2Y		
1984	119,000	8.2
1985	119,000	8.2
HP17-1353V-3G		
1987	119,000	8.2
HP17-1353V-3G,4G		
1984	119,000	8.2
1985	119,000	8.2
HP17-1353V-3J,4J		
1985	119,000	8.2
HP17-1353V-3Y,3G,3J		
1988	119,000	8.2
1989	119,000	8.2
1990	119,000	8.2
1991	119,000	8.2
1992	119,000	8.2
1993	119,000	8.3
HP17-1353V-3Y,4Y		
1984	119,000	8.2
1985	119,000	8.2
HP17-1353V-4Y,4G,4J		
1989	119,000	8.2
1990	119,000	8.2
1991	119,000	8.2
1992	119,000	8.2
1993	119,000	8.2
HP17-1353V-5,6Y,G,J		
1992	120,000	8.8
1993	120,000	8.9
HP17-1353V-5Y,5G,5J		
1989	120,000	8.8
1990	120,000	8.8
1991	120,000	8.8
HP17-953V-1G		
1987	87,000	8.5
HP17-953V-1G,2G		
1984	87,000	8.5
1985	87,000	8.5
HP17-953V-1J		
1987	87,000	8.5
HP17-953V-1J,2J		
1984	87,000	8.5
1985	87,000	8.5
HP17-953V-1Y		
1987	87,000	8.5
HP17-953V-1Y,2Y		
1984	87,000	8.5
1985	87,000	8.5
HP17-953V-3G,4G		
1984	87,000	8.5
1985	87,000	8.5
HP17-953V-3J,4J		
1984	87,000	8.5
1985	87,000	8.5
HP17-953V-3Y,3G,3J		
1988	87,000	8.5
1989	87,000	8.5
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
1993	87,000	8.5
HP17-953V-3Y,4Y		
1984	87,000	8.5
1985	87,000	8.5
HP17-953V-4Y,4G,4J		
1989	87,000	8.5
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
1993	87,000	8.5
HP17-953V-5,6Y,G,J		
1992	89,000	8.8
1993	89,000	8.8
HP17-953V-5Y,5G,5J		
1989	89,000	8.8
1990	89,000	8.8
1991	89,000	8.8
HP18-211V-10P		
1990	18,000	8.6
1991	18,000	8.6
HP18-211V-10P,11P		
1992	18,000	8.6
HP18-211V-1P,9P		
1985	18,300	9.4
HP18-211V-2P		
1983	17,800	8.2
1984	17,800	8.2
1985	17,800	8.2
1987	17,900	8.2
1988	17,900	8.2
HP18-211V-8P		
1988	18,000	8.6
HP18-211V-8P,10P		
1989	18,000	8.6
HP18-216V-7P,10P		
1989	24,000	9.7
HP18-261V-10P		
1990	24,000	9.7
1991	24,000	9.7
HP18-261V-10P,11P		
1992	24,000	9.7
HP18-261V-1P		
1983	23,400	8.3
1984	23,400	8.3
1985	23,400	6.3
1987	23,800	8.1
1988	23,800	8.1
HP18-261V-7P		
1988	24,200	8.4
HP18-311V-1P		
1983	29,000	8.1
1984	27,600	8.0
1985	27,600	8.0
1987	27,600	8.2
1988	27,600	8.2
HP18-311V-1P,7P		
1989	27,800	8.9
HP18-311V-7P		
1990	27,800	8.9
1991	27,800	8.9
HP18-311V-7P,8P		
1992	27,800	8.9
HP18-411V-1P		
1984	36,000	8.3
HP18-411V-3P		
1984	35,400	8.4
1985	36,400	8.2
1988	35,400	8.4
HP18-411V-3P,7P		
1989	35,400	8.4
HP18-411V-7P,8P		
1990	35,400	8.4
1991	35,400	8.4
1992	35,400	8.4
HP18-413V-3Y		
1984	35,400	8.2
1985	35,400	8.2
1987	35,400	8.2
HP18-413V-3Y,7Y		
1989	35,400	8.2
HP18-413V-7Y,8Y		
1990	35,400	8.4
1991	35,400	8.4
1992	35,400	8.4
HP18-461V-1P		
1985	40,500	8.6
1987	40,500	8.6
1988	41,500	8.6
HP18-461V-3P		
1988	40,500	8.6
HP18-461V-3P,4P		
1989	41,500	8.6
HP18-461V-4P,5P		
1990	39,500	9.4
1991	39,500	9.4
1992	39,500	9.4
HP18-511V-1P		
1985	46,000	8.8
1987	46,000	8.8
HP18-511V-1P,4P		
1988	46,000	8.8
HP18-511V-4P,5P		
1989	46,500	8.7
HP18-511V-5P,6P		
1990	46,500	8.7
1991	46,500	8.7
1992	46,500	8.7
HP18-513V-1Y		
1985	46,000	8.5
1987	46,000	8.5
HP18-513V-4Y,G,5Y,G		
1989	46,500	8.2
HP18-513V-5Y,G,6Y,G		
1990	46,500	8.7
1991	46,500	8.7
1992	46,500	8.7
HP18-651V-4P		
1985	56,000	8.0
1987	56,000	8.0
HP18-651V-5P		
1988	61,500	9.4
HP18-651V-5P,6P		
1989	61,500	9.4
HP18-651V-6P,7P		
1990	60,000	10.0
1991	60,000	10.0
1992	60,000	10.0
HP18-653V-4Y		
1985	58,000	7.7
1987	56,000	7.7
HP18-653V-5Y		
1987	61,500	8.5
HP18-653V-5Y,G,6Y,G		
1989	61,500	8.5
HP18-653V-6Y,G,7Y,G		
1990	60,000	10.0
1991	60,000	10.0
1992	60,000	10.0
HP19-211-1P		
1989	18,900	11.0
1990	18,900	11.0
1991	18,900	11.0
HP19-211-1P,3P		
1992	18,900	11.0
HP19-211-3P,4P		
1993	18,900	11.0
HP19-261-1P		
1989	25,000	10.8
1990	24,600	10.8
1991	24,600	10.8
HP19-261-1P,3P		
1992	24,600	10.8
HP19-261-3P,4P		
1993	24,600	10.8
HP19-311-1P		
1989	30,000	11.0
HP19-311-1P,3P		
1990	30,000	11.0
1991	30,000	11.0
1992	30,000	11.0
HP19-311-3P,4P		
1993	30,000	11.0
HP19-411-3P		
1989	34,800	10.4
HP19-411-3P,4P		
1990	34,800	10.4
1991	34,800	10.4
1992	34,800	10.4
1993	34,800	10.4
HP19-411-5P		
1993	34,800	10.4
HP19-413-1Y		
1989	34,800	9.7
HP19-413-3Y		
1989	34,800	9.7
HP19-413-3Y,4Y		
1990	34,800	10.4
1991	34,800	10.4
1992	34,800	10.4
HP19-413-3Y,4Y,5Y		
1993	34,800	10.4
HP19-461-1P		
1989	41,500	10.9
HP19-461-1P,3P		
1990	41,500	10.9
1991	41,500	10.9
1992	41,500	10.9
HP19-461-3P,4P		
1993	41,500	10.9
HP19-463-1Y		
1989	41,500	9.7
HP19-463-1Y,3Y		
1990	41,500	10.9
1991	41,500	10.9
1992	41,500	10.9
HP19-463-3Y,4Y		
1993	41,500	10.9
HP19-511-1P		
1989	46,000	10.2
HP19-511-1P,3P		
1990	46,000	10.2
1991	46,000	10.2
1992	46,000	10.2
1993	46,000	10.2
HP19-511-4P,5P		
1993	48,500	10.8
HP19-513-1Y,1G		
1989	46,000	9.3
HP19-513-1Y,G,3Y,G		
1990	46,000	10.2
1991	46,000	10.2
1992	46,000	10.2
1993	46,000	10.2
HP19-513-4Y,G,5Y,G		
1993	48,500	10.8
HP19-651-1P		
1989	56,500	9.7
HP19-651-1P,2P		
1990	56,500	9.7
1991	56,500	9.7
1992	60,000	10.4
1993	60,000	10.4
HP19-651-3P,4P		
1993	55,500	10.3
HP19-653-1Y,1G		
1989	56,500	8.9
HP19-653-1Y,G,2Y,G		
1990	56,500	9.7
1991	56,500	9.7
1992	60,000	10.4
1993	60,000	10.4
HP19-653-3Y,3G		
1993	60,000	11.3
HP19-653-3Y,G,4Y,G		
1993	55,500	10.3
HP20-211-1P		
1990	18,000	11.0
1991	18,000	11.0
HP20-211-1P,2P		
1992	18,000	11.0
HP20-261-1P		
1989	23,600	10.8
1990	23,600	10.8
1991	23,600	10.8
HP20-261-1P,2P		
1992	23,600	10.8
HP20-311-1P		
1989	27,800	10.9
1990	27,800	10.9
1991	27,800	10.9
HP20-311-1P,2P		
1992	27,800	10.9
HP20-411-1P		
1989	33,000	10.3
HP20-411-1P,2P		
1990	33,000	10.3
1991	33,000	10.3

Efficiency Ratings not available.

LENNOX

YEAR	BTU	EER/ SEER
1992	55,000	10.0
1993	55,000	10.0
HP19-653-3Y,3G		
1993	60,500	11.3
HP19-653-3Y,G,4Y,G		
1993	55,000	11.0
HP20-211-1P		
1990	17,500	10.3
1991	17,500	10.3
HP20-211-1P,2P		
1992	17,500	10.3
HP20-261-1P		
1989	23,400	10.7
1990	23,400	10.7
1991	23,400	10.7
HP20-261-1P,2P		
1992	23,400	10.7
HP20-311-1P		
1989	27,000	9.9
1990	27,000	9.9
1991	27,000	9.9
HP20-311-1P,2P		
1992	27,600	10.1
HP20-411-1P		
1989	33,000	10.2
HP20-411-1P,2P		
1990	33,000	10.2
1991	33,000	10.2
1992	33,000	10.2
HP20-461-1P		
1989	39,000	10.4
HP20-461-1P,2P		
1990	39,000	10.4
1991	39,000	10.4
1992	39,000	10.4
HP21-411-1P		
1990	33,000	12.2
HP21-411-1P,2P		
1991	39,500	11.3
1992	39,500	11.3
HP21-411-2P,3P		
1993	39,000	12.1
HP21-411-3P,4P		
1993	33,000	12.2
HP21-413-1Y		
1990	33,000	12.2
HP21-413-1Y,2Y		
1991	39,500	11.3
1992	39,500	11.3
HP21-413-2Y,3Y		
1993	39,000	12.1
HP21-511-1P		
1990	37,800	12.9
HP21-511-1P,2P		
1991	42,500	12.1
1992	42,500	12.1
HP21-511-2P,3P		
1993	42,500	12.1
HP21-513-1Y		
1990	37,800	12.9
HP21-513-1Y,2Y		
1991	42,500	12.1
1992	42,500	12.1
HP21-513-2Y,3Y		
1993	42,500	12.1
HP21-513-3Y,4Y		
1993	41,500	13.2
HP21-651-1P		
1990	53,500	11.3
HP21-651-1P,2P		
1991	55,000	11.3
1992	55,000	11.3
HP21-651-2P,3P		
1993	55,000	11.3
HP21-653-1Y,2Y		
1991	55,000	11.3
1992	55,000	11.3
HP21-653-2Y,3Y		
1993	55,000	11.3
HP22-211-1P		
1990	19,400	11.7
1991	19,400	11.7
HP22-211-1P,2P		
1992	19,400	11.7
HP22-211-2P,3P		
1993	19,000	11.9
HP22-211-3P,4P		
1993	19,400	11.7
HP22-261-1P		
1989	24,000	12.3
1990	24,000	12.3
1991	24,000	12.3
HP22-261-1P,2P		
1992	24,000	12.3
HP22-261-2P,3P		
1993	24,000	12.4
HP22-261-3P,4P		
1993	24,000	12.3
HP22-311-1P		
1989	29,800	12.6
1990	29,800	12.6
1992	29,800	12.6
HP22-311-2P		
1990	29,800	12.6
1992	29,800	12.6
HP22-311-2P,3P		
1993	31,000	11.8
HP22-311-3P,4P		
1993	29,800	12.6
HP22-311V-2P		
1991	29,800	12.6
HP22-311V-7P		
1991	29,800	12.6
HP22-411-1P		
1989	34,600	11.9
HP22-411-1P,2P		
1990	34,600	11.9
1991	34,600	11.9
1992	34,600	11.9
HP22-411-2P,3P		
1993	36,000	13.0
HP22-461-1P,2P		
1990	40,000	12.2
1991	40,000	12.2
1992	40,000	12.2
HP22-461-2P,3P		
1993	40,000	12.2
HP22-461V-1P		
1989	40,000	12.2
HP22-511-1P		
1993	45,000	11.2
HP23-141-1P		
1993	12,000	11.3
HP23-211-1P		
1993	17,500	10.1
HP23-261-1P		
1993	23,000	10.3
HP23-311-1P		
1993	29,200	10.1
HP23-311-1P,2P		
1992	27,600	10.0
HP23-311-2P		
1993	29,200	10.1
HP23-411-1P		
1993	35,000	10.6
HP23-413-1Y,1G		
1993	35,000	10.6
HP23-461-1P		
1993	40,000	10.2
HP23-463-1Y,1G		
1993	40,000	10.2
HP23-511-1P		
1993	47,000	10.1
HP23-513-1Y,1G,1J		
1993	47,000	10.1
HP23-651-1P		
1993	57,000	10.1
HP23-653-1Y,1G,1J		
1993	57,000	10.1
HP24-141-1P		
1993	12,000	11.3
HP24-211-1P		
1993	17,500	10.1
HP24-261-1P		
1993	23,000	10.3
HP24-311-1P		
1993	29,200	10.1
HP24-411-1P		
1993	35,000	10.6
HP24-413-1Y,1G		
1993	35,000	10.6
HP24-461-1P		
1993	40,000	10.2
HP24-463-1Y,1G		
1993	40,000	10.2
HP24-511-1P		
1993	47,000	10.1
HP24-513-1Y,1G		
1993	47,000	10.1
HP24-651-1P,2P		
1993	57,000	10.1
HP24-653-1Y,1G		
1993	62,000	10.6
HP24-653-1Y,1G,2Y,2G		
1993	57,000	10.1
HP9-261V,3A,4A		
1981	23,600	#
HP9-261V-3A,4A		
1982	23,600	7.3
HP9-311V-3A,4A		
1981	30,200	#
1982	30,200	7.2
HP9-411V-4A,5A,6A		
1981	36,200	#
HP9-461V-2A		
1981	40,500	#
1982	40,500	7.3
HP9-511V-4A,5A,6A		
1981	47,500	#
HP9-511V-5A,6A		
1982	47,500	7.1
HP9-651V-2A		
1981	56,000	#
HP9-651V-2V		
1982	56,000	7.6

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YEAR	BTU	EER/ SEER
10HP12-1P		
1993	12,000	11.3
10HP18-1P		
1993	18,000	10.6
10HP24-1P		
1993	23,800	10.6
10HP30-1P		
1993	29,000	10.1
10HP30-2P		
1993	29,000	10.1
10HP36-1P		
1993	36,000	10.7
10HP42-1P		
1993	41,000	10.6
10HP48-1P		
1993	48,000	10.1
10HP60-1P		
1993	58,000	10.4
EAHP-F018A		
1985	17,600	7.9
EAHP-F024A		
1985	22,400	8.0
EAHP-F030A		
1985	27,000	6.0
EAHP-F036A		
1985	35,000	6.1
EAHP-F048A		
1985	47,500	7.1
EAHP-F060A		
1985	56,500	7.0
EAHP-T,W090AA		
1985	93,000	8.5
EAHP-T,W120AA		
1985	118,000	8.2
EAHP-T042A		
1985	40,000	6.9
EAHP-T048A		
1985	47,500	7.1
EAHP-T060A		
1985	56,500	7.1
EBHP-F018A		
1985	18,800	8.5
EBHP-F024A		
1985	25,000	8.8
EBHP-F030A		
1985	28,000	8.0
EBHP-F036A		
1985	33,000	8.2
EBHP-F042A		
1985	40,500	8.2
EBHP-F048A		
1985	48,000	8.0
EBHP-F060A		
1985	57,000	8.0
EBHP-T042A		
1985	40,500	7.9
EBHP-T048A		
1985	48,000	7.4
EBHP-T060A		
1985	57,000	7.2
ECHP-F018A		
1985	18,800	8.5
ECHP-F024A		
1985	25,000	8.8
ECHP-F030A		
1985	28,000	8.0
ECHP-F036A		
1985	33,000	8.2
ECHP-F042A		
1985	40,500	8.2
ECHP-F048A		
1985	48,000	8.0
ECHP-F060A		
1985	57,000	8.0
ECHP-T048A		
1985	48,000	7.4
ECHP-T060A		
1985	57,000	7.2
HP-411V-3P		
1987	35,400	8.4
HP10-211V,1A,2A		
1981	18,600	#
HP10-211V-1A		
1980	18,000	8.0
HP10-211V-1A,2A		
1982	18,600	8.4
HP10-261V-1A		
1980	23,000	8.1
HP10-261V-1A,2A		
1981	22,600	#
1982	22,600	7.8
HP10-311V-1A		
1978	30,500	7.7
HP10-311V-4A,5A		
1980	30,000	7.7
HP10-411V-1A		
1978	34,500	8.4
HP10-411V-5A,6A		
1980	32,500	7.6
HP10-411V-7A		
1980	32,500	7.6
HP10-413V-1Q,2Q		
1980	34,500	8.4
HP10-413V-3Q		
1980	34,000	8.4
HP10-511V-1A		
1978	48,000	8.3
HP10-511V-5A,6A		
1980	47,000	8.2
HP10-511V-7A		
1980	47,000	8.2
HP10-513V-1Q,2Q		
1980	47,000	8.2
HP10-513V-3Q		
1980	47,000	8.2
HP11-311/511V-1A		
1980	46,000	8.2
HP14-261/411V-10,12P		
1989	35,400	10.9
HP14-261/411V-10P,12P		
1988	33,800	10.9
HP14-261/411V-13,14P		
1990	35,400	10.9
HP14-261/411V-1P,3P		
1983	35,200	10.4
1984	34,600	10.0
1985	35,200	10.1
HP14-261/411V-5P,7P		
1985	33,800	10.9
1987	33,800	10.9
1988	33,800	10.9
HP14-261/411V-9P,11P		
1988	33,800	10.9
HP14-311/511V-10,12P		
1989	44,000	9.5
HP14-311/511V-10P,12P		
1988	44,000	9.5
HP14-311/511V-13,14P		
1990	47,500	10.4
HP14-311/511V-1P,3P		
1983	43,500	9.9
1984	42,000	9.8
1985	43,500	9.9
HP14-311/511V-5P,7P		
1985	44,000	9.5
1987	44,000	9.5
1988	44,000	9.5
HP14-311/511V-9P,11P		
1988	44,000	9.5
HP14-313/513V-10,12Y		
1989	44,000	8.3
HP14-313/513V-10Y,12Y		
1988	44,000	8.3
HP14-313/513V-13,14Y		
1990	47,500	10.4
1991	47,500	10.4
HP14-313/513V-1Y,3Y		
1983	43,500	8.1
1984	43,500	8.1
1985	43,500	8.1
HP14-313/513V-5Y,7Y		
1985	44,000	8.3
1987	44,000	8.3
1988	44,000	8.3
HP14-313/513V-9Y,11Y		
1988	44,000	8.3
HP14-411/651V-10,12P		
1989	57,000	10.0
HP14-411/651V-10P,12P		
1988	44,000	9.5
HP14-411/651V-13,14P		
1990	59,000	11.2
HP14-411/651V-1P,3P		
1983	56,500	9.7
1984	53,500	9.0
1985	56,500	9.7
HP14-411/651V-5P,7P		
1985	57,000	10.1
1987	57,000	10.1
1988	57,000	10.1
1989	57,000	10.0
HP14-411/651V-9P,11P		
1988	57,000	10.1
HP14-413/653V-10,12Y		
1989	57,000	8.0
HP14-413/653V-10P,12Y		
1988	57,000	8.0
HP14-413/653V-13,14Y		
1990	59,000	11.2
1991	59,000	11.2
HP14-413/653V-1Y,3Y		
1983	56,500	7.6
1984	56,500	7.6
1985	56,500	7.6

Capacities and Ratings are estimated.

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YEAR	BTU	EER/ SEER
HP10-513V-2Q,3Q		
1981	43,000	7.5
1982	43,000	7.6
HP11-311/511V-2A		
1981	42,500	#
1982	42,000	8.3
HP11-411/651V-2A		
1981	50,000	#
1982	50,000	8.6
HP11-413/653V-2Q		
1981	50,000	6.9
1982	50,000	7.0
HP13-413V-2Q,3Q		
1981	32,400	8.0
HP14-211/651V-1P,3P		
1985	57,500	10.1
HP14-261/411V-10,12P		
1989	32,400	10.3
HP14-261/411V-13,14P		
1990	32,400	10.3
1991	35,400	10.9
HP14-261/411V-1P,3P		
1983	34,600	10.0
1984	36,000	10.5
HP14-261/411V-5P,7P		
1985	32,400	10.3
1987	32,400	10.3
HP14-261V/411V-10P,12P		
1988	32,400	10.3
HP14-261V/411V-5P,7P		
1988	32,400	10.3
HP14-261V/411V-9P,11P		
1988	32,400	10.3
HP14-311/511V-10,12P		
1989	44,000	9.7
HP14-311/511V-13,14P		
1990	44,000	9.7
1991	47,500	10.4
HP14-311/511V-1P,3P		
1983	42,000	9.8
1984	44,000	10.4
HP14-311/511V-5P,7P		
1985	44,000	9.7
1987	44,000	9.7
1988	46,500	10.0
HP14-311V/511V-10P,12P		
1988	44,000	9.7
HP14-311V/511V-5P,7P		
1988	44,000	9.7
HP14-311V/511V-9P,11P		
1988	44,000	9.7
HP14-313-513V-1Y,3Y		
1984	42,000	8.3
HP14-313/513V-10,12Y		
1989	46,500	8.7
HP14-313/513V-10Y,12Y		
1988	44,000	8.4
HP14-313/513V-13,14Y		
1990	44,000	9.7
1991	44,000	9.7
HP14-313/513V-1Y,3Y		
1983	42,000	8.3
1984	44,000	8.4
1985	42,000	8.3
HP14-313/513V-5Y,7Y		
1985	44,000	8.4
1987	44,000	8.4
1988	44,000	8.4
HP14-313/513V-9Y,11Y		
1988	44,000	8.4
HP14-411/511V-1P,3P		
1984	56,000	10.2
HP14-411/651V-10,12P		
1989	55,500	9.7
HP14-411/651V-10P,12P		
1988	55,500	9.7
HP14-411/651V-13,14P		
1990	55,500	9.7
1991	59,000	11.2
HP14-411/651V-1P,3P		
1983	57,500	10.1
1984	56,000	10.2
1985	53,500	9.0
HP14-411/651V-5P,7P		
1985	55,500	9.7
1987	55,500	9.7
1988	55,500	9.7
1989	55,500	9.7
HP14-411/651V-9P,11P		
1988	55,500	9.7
HP14-413/653V-10,12Y		
1989	55,500	7.9
HP14-413/653V-10Y,12Y		
1988	55,500	7.9
HP14-413/653V-13,14Y		
1990	55,500	9.7
1991	55,500	9.7
HP14-413/653V-1Y,3Y		
1983	57,500	8.2
1984	53,500	7.8
1985	53,500	7.8
HP14-413/653V-5Y,7Y		
1985	55,500	7.9
1987	55,500	7.9
1988	55,500	7.9
HP14-413/653V-9Y,11Y		
1988	55,500	7.9
HP16-211V-1P,9P		
1984	18,300	9.4
1985	18,300	9.4
1987	18,300	9.4
1988	18,300	9.4
HP16-211V-3P,11P		
1983	18,700	9.3
HP16-251V-1P,9P		
1985	24,400	9.5
HP16-261V-1P,9P		
1984	24,400	9.8
1985	24,000	9.0
1987	24,400	9.5
1988	24,400	9.5
HP16-261V-3P,11P		
1983	24,000	9.1
HP16-311V,1P,9P		
1988	29,200	9.1
HP16-311V-1P,9P		
1984	28,200	8.9
1985	29,200	9.1
1987	29,200	9.1
1988	27,800	8.6
HP16-311V-3P,11P		
1983	29,000	9.2
1984	29,000	9.2
HP16-411V-1P,9P		
1984	35,200	9.3
1985	35,200	9.3
HP16-411V-1P,9P		
1985	34,600	8.8
HP16-411V-1P,9P		
1987	35,200	9.3
1988	35,200	9.3
HP16-411V-3P,11P		
1983	35,200	9.3
HP16-413V-1Y,9Y		
1984	35,200	8.7
1985	35,200	8.7
HP16-413V-3Y,11Y		
1983	35,200	8.7
HP16-461V-1P,9P		
1984	42,000	9.1
1985	42,000	9.1
1987	42,000	9.1
1988	42,000	9.1
HP16-461V-3P,11P		
1983	42,000	9.1
1984	42,000	9.4
HP16-463V-1Y,9Y		
1984	42,000	8.5
1985	42,000	8.5
HP16-511V,13P,15P		
1984	46,000	9.0
1985	46,000	9.0
1987	46,000	9.0
1988	46,000	9.0
HP16-511V-13P,15P		
1985	46,000	9.0
1987	46,000	9.0
1988	46,000	9.0
HP16-511V-9P,11P		
1983	46,000	9.0
HP16-513-13Y,15Y		
1984	45,000	8.8
1985	46,000	8.8
HP16-513V-13Y,15Y		
1984	46,000	8.3
1985	46,000	8.3
HP16-513V-9Y,11Y		
1983	46,000	8.8
HP16-651V,9P,10P		
1988	57,500	10.1
HP16-651V-1P,3P		
1983	55,500	8.5
HP16-651V-5P,7P		
1984	56,000	8.8
1985	56,000	8.7
1987	56,000	8.8
HP16-651V-P9,10P		
1987	55,500	9.1
HP16-653V-1Y,3Y		
1983	55,500	8.2
HP16-653V-5Y,7Y		
1984	56,000	8.2
1985	56,000	8.2
HP16-851V-5P,7P		
1985	56,000	8.8
HP18-211V-10P		
1990	18,400	8.6
1991	18,400	8.6
HP18-211V-10P,11P		
1992	18,400	8.6
HP18-211V-2P		
1985	18,500	8.2
1987	18,400	8.6
1988	18,400	8.6
HP18-211V-8P		
1988	18,400	8.6
HP18-211V-8P,10P		
1989	18,400	8.6
HP18-216V-7P,10P		
1989	24,000	8.5
HP18-261V-10P		
1990	24,000	8.5
1991	24,000	8.5
HP18-261V-10P,11P		
1992	24,000	8.5
HP18-261V-1P		
1987	24,200	8.2
1988	24,200	8.6
HP18-261V-7P		
1987	24,000	8.5
1988	24,200	8.2
HP18-311V-1P		
1985	27,200	8.0
1987	28,000	8.4
1988	28,000	8.4
HP18-311V-1P,7P		
1989	28,000	8.4
HP18-311V-7P		
1990	28,000	8.4
1991	28,000	8.4
HP18-311V-7P,8P		
1992	28,000	8.4
HP18-411V-3P		
1985	36,000	8.3
1987	36,400	9.0
1988	36,400	9.0
HP18-411V-3P,7P		
1989	36,400	9.0
HP18-411V-7P,8P		
1990	36,400	9.0
1991	36,400	9.0
1992	36,400	9.0
HP18-413V-1Y		
1984	36,000	8.4
HP18-413V-3Y		
1985	36,000	8.4
1987	36,400	8.2
1988	36,400	8.2
HP18-413V-3Y,7Y		
1989	36,400	8.2
HP18-413V-7Y,8Y		
1990	36,400	9.0
1991	36,400	9.0
1992	36,400	9.0
HP18-461V-1P		
1985	40,000	8.7
1987	40,000	8.8
HP18-461V-3P		
1988	40,000	8.7
HP18-461V-3P,4P		
1989	40,000	8.7
HP18-461V-4P,5P		
1990	40,000	8.7
1991	40,000	8.7
1992	39,000	8.7
HP18-511V-1P		
1985	46,000	8.8
1987	45,000	9.0
HP18-511V-1P,4P		
1988	45,000	9.0
HP18-511V-4P,5P		
1989	45,000	9.0
HP18-511V-5P,6P		
1990	45,000	9.0
1991	45,000	9.0
1992	45,000	9.0
HP18-513V-1Y		
1985	46,000	8.3
1987	45,000	8.5
HP18-513V-1Y,G,4Y,G		
1988	45,000	8.5
HP18-513V-4Y,G,5Y,G		
1989	45,000	8.5
HP18-513V-5Y,G,6Y,G		
1990	45,000	9.0
1991	45,000	9.0
1992	45,000	9.0
HP18-651V-4P		
1985	58,500	8.3
1987	59,500	8.8
1988	59,500	8.8
1989	59,500	8.8
HP18-651V-5P		
1988	59,500	9.0
HP18-651V-5P,6P		
1989	59,500	9.0
HP18-651V-6P,7P		
1990	59,500	9.0
1991	61,500	9.9
1992	61,500	9.9
HP18-653V-4Y		
1985	58,500	8.0
1987	59,500	8.2
1988	59,500	8.2
1989	59,500	8.2
HP18-653V-5Y		
1987	59,500	8.5
HP18-653V-5Y,G		
1988	61,500	8.5
HP18-653V-5Y,G,6Y,G		
1989	59,500	8.5
HP18-653V-6Y,G,7Y,G		
1991	61,500	9.9
1992	61,500	9.9
HP19-211-1P		
1989	19,100	11.0
1990	19,100	11.0
1991	19,100	11.0
HP19-211-1P,3P		
1992	19,100	11.0
HP19-211-3P,4P		
1993	19,100	11.0
HP19-261-1P		
1989	25,000	10.7
1990	25,000	10.7
1991	25,000	10.7
HP19-261-1P,3P		
1992	25,000	10.7
HP19-261-3P,4P		
1993	25,000	10.7
HP19-311-1P		
1989	30,000	11.0
HP19-311-1P,3P		
1990	30,000	11.0
1991	30,000	11.0
1992	29,000	10.7
HP19-311-3P,4P		
1993	29,000	10.7
HP19-313/513V-10,12Y		
1989	44,000	8.4
HP19-411-1P		
1989	35,400	10.5
HP19-411-3P		
1989	35,400	10.5
HP19-411-3P,4P		
1990	35,400	10.5
1991	35,400	10.5
1992	35,400	10.5
1993	35,400	10.5
HP19-411-5P		
1993	35,400	10.5
HP19-413-1Y		
1989	35,400	9.7
HP19-413-3Y		
1989	35,400	9.7
HP19-413-3Y,4Y		
1990	35,400	10.5
1991	35,400	10.5
1992	35,400	10.5
HP19-413-3Y,4Y,5Y		
1993	35,400	10.5
HP19-461-1P,3P		
1990	41,000	10.8
1991	41,000	10.8
1992	41,000	10.8
HP19-461-2P,3P		
1993	41,000	10.8
HP19-461-3P,4P		
1993	37,000	11.2
HP19-461V-1P		
1989	41,000	10.8
HP19-463-1Y		
1989	41,000	9.7
HP19-463-1Y,3Y		
1991	41,000	10.8
HP19-463-3Y,4Y		
1993	41,000	10.8
HP19-483-1Y,3Y		
1992	41,000	10.8
HP19-511-1P		
1989	45,500	10.3
HP19-511-1P,3P		
1990	45,500	10.3
1991	45,500	10.3
1992	45,500	10.3
1993	45,500	10.3
HP19-511-4P,5P		
1993	48,000	11.0
HP19-513-1Y,1G		
1989	45,500	9.5
HP19-513-1Y,G,3Y,G		
1991	45,500	10.3
1992	45,500	10.3
1993	45,500	10.3
HP19-513-4Y,G,5Y,G		
1993	48,000	11.0
HP19-651-1P		
1989	55,000	9.8
HP19-651-1P,2P		
1990	55,000	9.8
1991	55,000	9.8
1992	55,000	10.0
1993	55,000	10.0
HP19-651-3P,4P		
1993	55,000	11.0
HP19-653-1Y,G,2Y,G		
1991	55,000	9.8

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
SRA6-24-1		
1968	24,000	7.7
1969	24,000	7.7
1970	24,000	7.7
1971	24,000	7.7
SRA6-30-1		
1968	30,000	7.9
1969	30,000	7.9
1970	30,000	7.9
1971	30,000	7.9
SRA6-36-1,-3		
1968	36,000	7.3
1969	36,000	7.3
1970	36,000	7.3
1971	36,000	7.3
SRA6-42-1,-3		
1968	42,000	7.9
1969	42,000	7.9
1970	42,000	7.9
1971	42,000	7.9
SRA6-50-1,-3		
1968	49,000	8.2
1969	49,000	8.2
1970	49,000	8.2
1971	49,000	8.2
SRA6-60-1		
1968	60,000	7.7
1969	60,000	7.7
1970	60,000	7.7
1971	60,000	7.7
SRA6-60-3		
1968	60,000	8.0
1969	60,000	7.5
1971	60,000	7.5
SRA8-18-1		
1968	19,000	7.9
1969	19,000	7.9
1970	19,000	7.9
1971	19,000	7.9
SRA8-24-1		
1968	24,000	8.0
1969	24,000	8.0
SRA8-30-1		
1969	30,000	7.5
1971	30,000	7.5
SRA8-36-1		
1968	36,000	7.3
1969	36,000	7.3
1970	36,000	7.3
1971	36,000	7.3

RCY-A

YEAR	BTU	EER/ SEER
AHC3-18-50		
1967	17,000	5.9
1968	17,000	5.9
1969	17,000	5.9
AHC3-18-50D		
1967	17,000	5.9
1968	17,000	5.9
1969	17,000	5.9
AR8-18-1		
1970	17,000	5.9
AR8-18D		
1970	17,000	5.9

SP-A

YEAR	BTU	EER/ SEER
AP6-25-1		
1967	25,000	6.1
1968	25,000	6.1
1969	25,000	6.1
1970	25,000	6.1
1973	24,000	6.3
AP6-30-1		
1967	30,000	6.5
1968	30,000	6.5
1969	30,000	6.5
1970	30,000	6.5
1973	29,000	6.6
AP6-36-1,-3		
1967	35,000	6.3
1968	35,000	6.9
1969	35,000	6.9
1970	35,000	6.9
1973	36,000	6.7
AP6-48-1,-3		
1967	48,000	6.8
1968	48,000	6.8
1969	47,000	6.6
1970	47,000	6.6
1971	47,000	6.6
1973	47,000	6.7
AP6-60-1		
1967	60,000	7.0
1968	60,000	7.0
1969	60,000	7.0
1970	60,000	7.0
1971	60,000	7.0
1973	60,000	7.1
AP6-60-3		
1967	60,000	7.1
1968	60,000	7.1
1969	60,000	7.1
1970	60,000	7.1
1971	60,000	7.1
1973	60,000	7.1
CMA-24		
1973	24,000	8.0
CMA-30		
1973	30,000	6.7
CMA-36		
1973	36,000	6.4
PK-25		
1971	25,000	7.1
PK-30		
1971	29,000	6.7
PK-36-1,-3		
1971	34,000	5.3
SC-25MH		
1971	25,000	6.9
SC-30MH		
1968	29,000	6.3
1969	29,000	6.3
1970	29,000	6.3
1971	29,000	6.3
SC-36MH		
1968	34,000	5.1
1969	34,000	5.1
1970	34,000	5.1
1971	34,000	5.1

SPY-A

YEAR	BTU	EER/ SEER
AGP4-36-100-1,-3		
1967	35,000	6.1
1968	35,000	6.9
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
1973	35,000	6.1
AGP4-36-75-1,-3		
1967	35,000	6.1
1968	35,000	6.9
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
1973	35,000	6.1
AGP5-24-75-1		
1967	25,000	6.4
1968	25,000	6.4
1969	25,000	6.4
1970	25,000	6.4
1971	25,000	6.4
1973	25,000	6.4
AGP5-30-75-1		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
1970	29,000	6.7
1971	29,000	6.7
1973	29,000	6.7
AGP6-48-100-1,-3		
1967	48,000	6.8
1968	48,000	6.8
1969	48,000	6.8
1970	48,000	6.8
1971	48,000	6.8
1973	48,000	6.8
AGP6-60-100-1,-3		
1967	60,000	7.0
1968	60,000	7.0
1969	60,000	7.0
1970	60,000	7.0
1971	60,000	7.0
1973	60,000	7.0

LENNOX

HRCU-A

YEAR	BTU	EER/ SEER
HP2-753		
1967	85,000	8.1
HP6-1353V		
1967	120,000	8.1
1968	120,000	7.9
1969	120,000	7.9
1970	120,000	7.9
1971	120,000	7.4
HP6-211		
1967	17,000	5.7
1968	17,000	5.7
1969	17,000	5.7
1970	17,000	5.7
1971	17,000	5.7
1972	17,000	5.7
HP6-261		
1967	22,000	6.9
1968	23,000	6.8
1969	23,000	6.1
1970	23,000	6.1
1971	23,000	6.1
1972	23,000	6.1
HP6-311		
1967	28,000	6.5
1968	28,000	6.5
1969	28,000	6.5
1970	28,000	6.4
1971	28,000	6.4
1972	28,000	6.4
HP6-410		
1967	34,000	6.9
1968	34,000	6.8
1969	34,000	6.8
1970	34,000	6.8
1971	34,000	6.8
1972	34,000	6.8
HP6-460		
1968	40,000	6.7
1969	40,000	6.7
1970	37,000	6.3
1971	37,000	6.3
1972	37,000	6.3
HP6-510V		
1967	46,000	6.6
1968	44,000	6.8
1969	44,000	6.8
1970	44,000	6.8
1971	44,000	6.1
1972	44,000	6.1
HP6-650V		
1967	46,000	6.6
1969	58,000	7.0
1970	58,000	7.0
1971	58,000	6.7
1972	58,000	6.7
HP6-953V		
1968	90,000	8.0
1969	90,000	8.0
1970	90,000	8.0
1971	90,000	7.9
1972	90,000	7.9
1973	90,000	7.9
1974	90,000	7.9
1975	90,000	6.0
1976	90,000	7.9
HP7-211		
1973	17,000	5.7
1974	17,500	5.8
HP7-261		
1973	20,000	5.3
1974	23,000	6.2
HP7-311		
1973	26,000	6.3
1974	26,000	6.3
HP7-410		
1973	34,000	6.8
HP7-411		
1974	34,000	6.8
HP7-413		
1974	34,000	6.8
HP7-460		
1973	40,000	6.7
1974	37,000	6.3
HP7-510V		
1973	44,000	6.3
1974	44,000	6.3
HP7-650V		
1973	58,000	6.7
1974	58,000	6.7
HP8-211		
1975	17,000	6.0
1976	17,500	5.8
HP8-261		
1975	18,000	6.0
1976	23,000	6.2
HP8-311		
1975	26,000	6.0
1976	26,000	6.3
HP8-410		
1975	36,000	6.0
1976	36,000	6.3
HP8-411		
1975	34,000	6.0
1976	34,000	6.8
HP8-413		
1975	34,000	6.0
1976	34,000	6.8
HP8-460		
1975	37,000	6.0
1976	40,000	6.7
HP8-510V		
1975	42,000	6.0
1976	44,000	6.3
HP8-650V		
1975	50,000	6.0
1976	58,000	6.7
HPW2-211		
1967	17,500	5.3
1968	17,500	5.3
1969	17,500	5.3
1970	17,500	5.3
1971	17,500	5.3
HPW2-261		
1967	22,000	5.4
1968	22,000	5.6
1969	22,000	5.6
1970	22,000	5.5
1971	22,000	5.5
HPW2A-211		
1967	17,500	5.1
HPW2A-261		
1967	22,000	5.6

HRCU-A-C

YEAR	BTU	EER/ SEER
10HP12-1P		
1993	12,000	11.3
10HP18-1P		
1993	17,500	10.1
10HP24-1P		
1993	23,000	10.3
10HP30-1P		
1993	29,200	10.1
10HP30-2P		
1993	29,200	10.1
10HP36-1P		
1993	35,000	10.6
10HP42-1P		
1993	40,000	10.2
10HP48-1P		
1993	47,000	10.1
10HP60-1P		
1993	57,000	10.1
EAHP-F030A		
1985	27,000	6.0
EAHP-F036A		
1985	35,000	8.1
EAHP-F042A		
1985	40,000	6.8
EAHP-F048A		
1985	48,500	7.5
EAHP-F060A		
1985	57,500	7.5
EAHP-T042A		
1985	40,000	7.2
EAHP-T048A		
1985	48,500	7.8
EAHP-T060A		
1985	57,500	7.6
EBHP-F018A		
1985	18,800	8.6
EBHP-F024A		
1985	25,000	8.8
EBHP-F030A		
1985	27,400	7.7
EBHP-F036A		
1985	31,400	8.0
EBHP-F042A		
1985	40,500	8.2
EBHP-F048A		
1985	48,000	8.0
EBHP-F060A		
1985	57,000	8.0
EBHP-T042A		
1985	40,500	8.1
EBHP-T048A		
1985	48,000	7.4
EBHP-T060A		
1985	57,000	7.4
ECHP-F018A		
1985	18,800	8.6
ECHP-F024A		
1985	25,000	8.8
ECHP-F030A		
1985	27,400	7.7
ECHP-F036A		
1985	31,400	8.0
ECHP-F042A		
1985	40,500	8.2
ECHP-F048A		
1985	48,000	8.0
ECHP-F060A		
1985	57,000	8.0
ECHP-T048A		
1985	48,000	7.4
ECHP-T060A		
1985	57,000	7.4
HP-9-411V-5A,6A		
1982	37,000	7.3
HP10-211-1A,2A		
1982	18,700	8.4
HP10-211V-1A,2A		
1981	18,700	#
1982	19,300	8.6
HP10-261-1A,2A		
1981	22,800	#
1982	22,800	8.1
HP10-261V,1A,2A		
1981	22,800	#
HP10-261V-1A,2A		
1981	22,600	#
1982	22,800	8.3
HP10-311V-4A,5A		
1981	27,400	#
1982	29,400	7.4
HP10-411V-6A,7A		
1981	30,000	#
1982	30,000	7.5
HP10-413V-2Q,3Q		
1981	32,000	7.9
1982	30,000	7.8
HP10-413V-2Q-3Q		
1981	30,000	8.0
HP10-511V-6A,7A		
1981	42,500	#
1982	47,000	8.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
CM60-1E		
1989	54,000	9.0
1990	54,000	9.0
1991	54,000	9.0
1992	54,000	9.0
ME18-1		
1992	17,600	10.0
1993	17,600	10.0
ME25-1		
1992	23,600	10.0
1993	23,600	10.0
ME30-1		
1992	28,000	10.0
1993	28,000	10.0
ME30-1A		
1993	28,400	10.0
ME36-1		
1992	33,600	10.0
1993	33,600	10.0
ME42-1		
1992	39,500	10.0
ME48-1		
1992	44,000	10.0
1993	44,000	10.0
ME48-1A		
1993	44,000	10.0
ME60-1		
1992	56,000	10.0
1993	56,000	10.0

SP-A

PC024-1		
1988	23,200	9.7
1989	23,200	9.7
1990	23,200	9.7
1991	23,200	9.7
1992	23,200	9.7
1993	23,200	10.0
PC030-1		
1988	28,600	9.1
1989	28,000	9.2
1990	28,000	9.2
1991	28,000	9.2
1992	28,000	9.5
1993	28,000	10.0
PC036-1		
1988	34,000	9.1
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	36,000	10.0
PC036-3		
1988	34,000	8.4
1989	35,000	8.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	36,000	10.0
PC042-1		
1988	40,000	9.1
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.7
PC042-1A		
1993	40,000	10.0
PC042-3		
1988	40,000	9.0
1989	40,000	9.0
1990	40,000	9.5
PC048-1		
1988	45,000	9.6
1989	45,000	9.6
1990	45,000	9.6
1991	45,000	9.6
1992	45,000	9.6
1993	45,000	10.0
PC048-3		
1988	45,000	9.1
1989	45,000	9.0
1990	45,000	9.6
1991	45,000	9.6
1992	45,000	9.6
1993	45,000	10.0
PC048-4		
1988	45,000	9.1
1989	45,000	9.0
1990	45,000	9.7
1991	45,000	9.7
1992	45,000	9.7
1993	45,000	10.0
PC060-1		
1988	55,000	9.0
1989	55,000	9.0
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0
PC060-3		
1988	55,000	8.5
1989	55,000	8.5
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0
PC060-4		
1988	55,000	8.5
1989	55,000	8.5
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0

SPY-A

PG/PG024XXX-1		
1992	23,000	9.7
PG/PG024XXX-1A		
1992	23,000	9.7
PG/PG030XXX-1A		
1992	29,600	9.7
PG/PG036XXX-1A		
1992	35,000	9.7
PG/PG036XXX-3A		
1992	35,000	9.7
PG/PG042XXX-1A		
1992	42,000	9.7
PG/PG048XXX-1A		
1992	45,000	9.7
PG/PG048XXX-3/4A		
1992	45,000	9.7
PG/PG060XXX-1A		
1992	57,000	9.7
PG/PG060XXX-3/4A		
1992	57,000	9.7
PG/PGX024XXX-1		
1993	23,000	9.7
PG/PGX024XXX-1A		
1993	23,000	9.7
PG/PGX024XXX-1B		
1993	23,000	10.0
PG/PGX030XXX-1A		
1993	29,600	10.0
PG/PGX036XXX-1A		
1993	35,000	10.0
PG/PGX036XXX-3A		
1993	35,000	10.0
PG/PGX042XXX-1A		
1993	42,000	10.0
PG/PGX048XXX-1A		
1993	45,000	9.7
PG/PGX048XXX-1B		
1993	45,000	10.0
PG/PGX048XXX-3/4A		
1993	45,000	9.7
PG/PGX048XXX-3/4B		
1993	45,000	10.0
PG/PGX060XXX-1A		
1993	57,000	10.0
PG/PGX060XXX-3/4A		
1993	57,000	10.0
PG090200-3/4		
1990	90,000	9.0
1991	90,000	9.0
1992	90,000	9.0
1993	90,000	9.0
PG090200-3/4A		
1993	88,000	9.7
PG120250-3/4		
1990	112,000	8.5
1991	112,000	8.5
1992	112,000	8.5
PG12050-3/4		
1993	112,000	8.5
PG12050-3/4A		
1993	113,000	9.0

KEEPRITE

RCU-A-C

30AC0018BB		
1988	17,400	9.0
30AC0024BB		
1988	24,000	9.1
30AC0030BB		
1988	29,000	9.0
30AC0036AB		
1988	36,000	9.0
30BC0042BB		
1988	41,000	9.0
30BC0048BB		
1988	47,000	9.0
30BC0060BB		
1988	55,000	9.0
30CC0018AB		
1988	18,500	10.0
30CC0024AB		
1988	24,400	10.0
30DC0030AB		
1988	31,000	10.0
30DC0036AB		
1988	36,000	10.0
30DC0042AB		
1988	40,000	8.4
30DC0048AB		
1988	47,500	9.8
30DC0060AB		
1988	56,000	9.4
30EC0018AB		
1988	17,200	8.0
30EC0024AB		
1988	24,000	8.4
30EC0030AB		
1988	28,000	8.0
30EC0036AB		
1988	35,000	8.5
30EC0042AB		
1988	39,000	8.2
30FC0048AB		
1988	46,000	8.5
30FC0060AB		
1988	55,000	8.2
CA2018*KA		
1988	17,500	8.2
CA2024*KA		
1988	23,800	8.1
CA2030*KA		
1988	28,000	8.2
CA2036*KA		
1988	36,000	8.1
CA2042*KA		
1988	40,500	8.5
CA2048*KA		
1988	45,000	8.5
CA2060*KA		
1988	59,500	8.5
CA4018*KA		
1988	17,400	9.0
CA4024*KA		
1988	24,200	9.1
CA4030*KA		
1988	28,800	9.2
CA4036*KA		
1988	37,000	9.0
CA4042*KA		
1988	42,000	9.0
CA4048*KA		
1988	50,000	9.2
CA4060*KA		
1988	60,000	9.5
ERS-C-24-1D		
1974	24,000	8.3
ERS-C-28-1D		
1974	28,000	8.8
ERS-C-32-1D		
1974	32,000	8.4
ERS-C-36-1D		
1974	36,000	8.2
ERS-C-42-1D		
1974	42,000	8.4
ERS-C-48-1D		
1974	48,000	8.1

RCU-A-CB

30AC0018BB		
1988	16,800	9.0
30AC0024BB		
1988	23,400	9.2
30AC0036AB		
1988	36,000	9.0
30BC0042BB		
1988	42,000	9.0
30BC0048BB		
1988	47,000	9.0
30BC0060BB		
1988	57,000	9.0
30EC0018AB		
1988	17,000	8.0
30EC0024AB		
1988	24,000	8.2
30EC0030AB		
1988	28,600	8.0
30EC0036AB		
1988	36,000	8.2
30EC0042AB		
1988	40,500	8.1
30FC0048AB		
1988	47,000	8.2
30FC0060AB		
1988	57,000	8.1

LEAR SIEGLER

RCU-A-C

AR6-24D		
1967	24,000	7.3
AR6-30D		
1967	30,000	7.9
AR6-36D,3		
1967	36,000	6.9
AR6-36M,3		
1968	34,000	6.9
1969	34,000	6.9
1970	34,000	6.9
AR6-42D,3		
1967	42,000	7.8
AR6-50D,3		
1967	49,000	7.7
AR6-50M,3		
1968	49,000	8.2
1969	49,000	8.2
1970	49,000	8.2
AR6-60D		
1967	60,000	7.7
AR6-60D3		
1967	60,000	8.0
AR8-18D		
1967	19,000	6.8
1968	19,000	7.9
1969	19,000	7.9
1970	18,500	6.9
AR8-18E		
1971	18,500	6.9
AR8-24D		
1968	24,000	8.0
1969	24,000	8.0
1970	24,000	7.5
1971	24,000	7.5
AR8-30D		
1967	30,000	7.1
1968	30,000	7.1
1969	30,000	7.1
1970	30,000	7.1
1971	30,000	7.1
AR8-36D		
1967	36,000	7.2
1968	36,000	7.3
1969	36,000	7.3
1970	35,000	7.0
1971	35,000	7.0
LSR-18-1		
1971	18,000	6.7
1973	18,000	6.9
LSR-24-1		
1971	24,000	6.9
1973	24,000	6.5
LSR-30-1		
1971	30,000	7.1
LSR-30A-1		
1973	30,000	7.7
LSR-36-1, 3		
1971	36,000	7.1
LSR-36A-1,3		
1973	36,000	7.5
LSR-42-1, 3		
1971	42,000	7.5
LSR-42-1,3		
1973	42,000	7.2
LSR-50-1, 3		
1971	48,000	7.3
LSR-50-1,3		
1973	48,000	8.0
LSR-60-1		
1971	60,000	7.3
LSR-60-1,3		
1973	60,000	8.0
MK7-24-1		
1968	24,000	7.7
1969	24,000	7.7
1970	24,000	7.7
1971	24,000	7.7
MK7-30-1		
1968	30,000	7.9
1969	30,000	7.9
1970	30,000	7.9
1971	30,000	7.9
MK7-36-1,-3		
1968	36,000	6.9
1969	36,000	6.9
1970	36,000	6.9
1971	36,000	6.9
MK7-42-1,-3		
1968	42,000	7.2
1969	42,000	7.2
1970	42,000	7.2
1971	42,000	7.2
MK7-50-1,-3		
1968	49,000	8.0
1969	46,000	7.9
1970	49,000	8.0
1971	48,000	7.3
MK7-60-1		
1968	60,000	7.7
1969	60,000	7.7
1970	60,000	7.3
1971	60,000	7.3
MK7-60-1,-3		
1968	60,000	7.7
1969	60,000	7.7
1970	60,000	7.7
1971	60,000	7.7
MK7-60-3		
1968	60,000	8.0
1969	60,000	7.5
1970	60,000	7.5
1971	60,000	7.5

Efficiency Ratings not available.

JOHNSTONE

YEAR	BTU	EER/ SEER
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
1993	33,000	8.5
CL48-3		
1988	45,000	8.0
CL48-3B		
1988	46,000	8.3
CL48-3E		
1988	44,000	8.0
1989	44,000	8.0
1990	44,000	9.0
1991	44,000	9.0
1992	44,000	9.0
1993	44,000	9.0
CL60-3		
1988	54,000	8.0
CL60-3/4		
1992	57,000	10.0
CL60-3E		
1988	55,000	8.2
1989	55,000	8.2
1990	55,000	8.5
1991	55,000	8.5
1992	55,000	8.5
1993	55,000	8.5
CL60-3E-4E		
1990	55,000	8.5
CL60-3E/4E		
1991	55,000	8.5
1992	55,000	8.5
1993	55,000	8.5
CL60-4		
1988	54,000	8.0
CL90-3		
1988	90,000	8.5
1989	88,000	8.5
CM18-1		
1988	17,000	9.0
CM18-1E		
1988	17,000	9.0
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
CM25-1		
1988	21,800	8.8
1991	22,600	9.0
1992	22,600	9.0
CM25-1E		
1988	22,600	9.0
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
CM30-1A		
1988	27,800	9.0
CM30-1E		
1988	28,000	9.0
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
1992	28,000	9.0
CM36-1		
1988	34,000	9.0
CM36-1E		
1988	33,000	9.0
1989	33,000	9.0
1990	33,000	9.0
1991	33,000	9.0
1992	33,000	9.0
CM42-1		
1988	39,500	8.8
CM42-1E		
1988	40,000	9.0
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
CM48-1		
1988	45,000	9.2
CM48-1E		
1988	44,000	9.0
1989	44,000	9.0
1990	40,000	9.0
1991	44,000	9.0
1992	44,000	9.0
1993	44,000	9.0
CM60-1		
1988	56,000	9.2
CM60-1E		
1988	55,000	9.1
1989	55,000	9.1
1990	55,000	9.1
1991	55,000	9.1
1992	55,000	9.1
ME18-1		
1992	17,400	10.0
1993	17,400	10.0
ME25-1		
1993	23,600	10.0
ME25-1E		
1992	23,600	10.0
ME30-1		
1992	28,000	10.0
1993	28,000	10.0
ME30-1A		
1993	28,400	10.0
ME36-1		
1992	33,600	10.0
1993	33,600	10.0
ME42-1		
1992	38,000	10.0
1993	38,000	10.0
ME48-1		
1992	44,000	10.0
1993	44,000	10.0
ME48-1A		
1993	44,000	10.0
ME60-1		
1992	56,000	10.0
1993	56,000	10.0
ML/CM48-1E		
1989	44,500	9.0
1990	45,000	9.0

RCU-A-CB

CL090-3		
1988	90,000	8.5
CL090-4		
1988	90,000	8.5
CL120-3		
1988	115,000	8.0
CL120-4		
1988	115,000	8.0

RCUY-A-CB

CA17-1		
1988	15,000	7.0
CA24-1		
1988	21,400	7.0
CE090-3/4		
1993	88,000	9.0
CE12-1A		
1993	11,000	10.0
CE120-3/4		
1993	113,000	9.0
CE19-1A		
1988	17,200	10.0
CE19-1E		
1988	17,400	10.0
1989	17,400	10.0
1990	17,400	10.0
1991	17,400	10.0
1992	16,000	10.0
1993	16,000	10.0
CE25-1A		
1988	23,000	9.6
CE25-1E		
1988	23,600	10.0
1989	23,600	10.0
1990	23,600	10.0
1991	23,600	10.0
1992	23,600	10.0
1993	23,600	10.0
CE30-1A		
1988	28,400	10.0
CE30-1E		
1988	28,600	10.0
1991	28,600	10.0
CE30-1G		
1992	27,600	10.0
1993	27,600	10.0
CE30-1H		
1993	28,000	10.0
CE36-1A		
1988	34,000	10.3
CE36-1E		
1988	33,600	10.0
1989	33,600	10.0
1990	33,600	10.0
CE36-1F		
1990	33,600	10.0
1991	33,600	10.0
CE36-1G		
1992	33,600	10.0
1993	33,600	10.0
CE36-3		
1992	33,600	10.0
1993	37,000	11.0
CE42-1		
1988	39,000	10.0
CE42-1E		
1988	39,500	10.0
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
CE42-1F		
1992	40,500	10.5
1993	40,500	10.5
CE42-1G		
1992	39,500	10.5
1993	39,500	10.5
CE42-1GME42-1		
1993	39,500	10.0
CE48-1		
1988	43,000	9.5
CE48-1E		
1988	44,500	10.0
1989	44,500	10.0
1990	44,500	10.0
1991	44,500	10.0
CE48-1F		
1992	44,000	10.0
1993	44,000	10.0
CE48-1G		
1993	44,000	10.0
CE48-3		
1992	44,000	10.0
1993	44,000	10.0
CE48-3G		
1993	46,000	11.0
CE60-1		
1988	52,000	10.0
CE60-1E		
1988	55,000	10.0
1989	56,000	10.0
1990	56,000	10.0
1991	56,000	10.0
1992	58,000	10.5
1993	58,000	10.5
CE60-1F		
1992	56,000	10.0
1993	56,000	10.0
CE60-3/4		
1992	56,000	10.0
1993	56,000	10.0
CH12-1		
1992	11,000	10.0
1993	11,000	10.0
CH18-1		
1992	16,000	10.5
1993	16,000	11.0
CH24-1		
1992	24,000	11.0
1993	20,000	11.0
CH30-1		
1992	27,400	10.5
1993	27,400	10.5
CH30-1G		
1993	29,000	11.0
CH36-1A		
1992	34,000	10.5
1993	34,000	10.5
CH36-1G		
1993	36,000	11.0
CH42-1F		
1992	40,000	11.0
1993	40,000	11.0
CH42-1G		
1993	40,000	10.7
CH48-1F		
1992	44,000	10.5
1993	44,000	10.5
CH48-1G		
1993	45,000	11.0
CH60-1F		
1992	53,000	11.0
1993	53,000	11.0
CJ24-1		
1992	23,000	11.3
1993	23,000	11.3
CJ24-1A		
1992	23,000	11.3
1993	20,000	11.0
CJ30-1		
1992	27,800	11.0
1993	27,800	11.0
CJ30-1F		
1992	27,800	11.0
1993	27,800	11.0
CJ36-1F		
1992	35,000	11.5
1993	35,000	11.5
CJ36-1G		
1992	34,000	11.5
1993	34,000	11.5
CJ42-1F		
1992	39,000	12.0
1993	39,000	12.0
CJ42-1G		
1992	39,000	12.0
1993	39,000	12.0
CJ48-1F		
1992	42,000	11.2
1993	42,000	11.2
CJ48-1G		
1992	46,000	12.0
1993	46,000	12.0
CL12-1E		
1991	15,000	8.0
1992	15,000	8.0
CL12-1F		
1992	12,000	7.5
CL18-1A		
1988	16,700	8.5
CL18-1E		
1988	16,500	8.5
1989	16,500	8.5
1990	16,500	8.5
1991	16,500	8.5
1992	14,500	8.3
CL24-1A		
1988	23,000	8.5
CL24-1E		
1988	22,200	8.5
1989	22,200	8.5
1990	22,200	8.5
1991	22,200	8.5
1992	22,200	8.5
CL30-1		
1988	28,000	8.0
CL30-1A		
1988	27,400	8.0
CL30-1E		
1988	27,800	8.0
CL30-1F		
1989	27,800	8.5
1990	27,800	8.5
1991	27,800	8.5
1992	27,800	8.5
CL35-1		
1988	33,000	8.0
CL35-1E		
1988	33,000	8.0
1989	33,000	8.5
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
CL35-3		
1988	33,000	8.0
CL35-3E		
1988	33,000	8.0
1989	33,000	8.0
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
1993	33,000	8.5
CL48-3E		
1988	44,500	8.0
1989	44,500	8.0
1990	44,500	9.0
1991	44,500	9.0
1992	44,500	9.0
1993	44,500	9.0
CL60-3E		
1988	54,000	8.2
1989	54,000	8.2
1990	54,000	8.5
1991	54,000	8.5
1992	54,000	8.5
1993	54,000	8.5
CL60-4		
1988	53,000	8.0
CM18-1		
1988	16,400	9.0
CM18-1E		
1988	16,600	9.0
1989	16,600	9.0
1990	16,500	9.0
1991	16,600	9.0
1992	15,000	9.0
CM25-1		
1988	22,400	9.0
CM25-1E		
1988	22,600	9.0
1989	22,600	9.0
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
CM30-1A		
1988	27,800	9.0
CM30-1E		
1988	27,800	9.0
1989	27,800	9.0
1990	27,800	9.0
1991	27,800	9.0
1992	27,800	9.0
CM36-1		
1988	34,000	9.0
CM36-1E		
1988	34,000	9.0
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CM42-1		
1988	39,500	9.0
CM42-1E		
1988	40,500	9.0
1989	40,500	9.0
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
CM48-1		
1988	45,000	9.0
CM48-1E		
1988	44,500	9.0
1989	44,500	9.0
1990	44,500	9.5
1991	44,500	9.5
1992	44,500	9.5
CM60-1		
1988	54,000	9.0

Capacities and Ratings are estimated.

JOHNSTONE

YEAR	BTU	EER/ SEER
CPH24-1A		
1992	22,600	11.0
1993	22,600	11.0
CPH30-1		
1991	27,600	10.5
1992	27,600	10.5
1993	27,600	10.5
CPH30-1F		
1992	27,600	10.5
1993	27,600	10.5
CPH36-1A		
1992	33,000	10.0
CPH36-1F		
1992	33,000	10.5
1993	33,000	10.5
CPH42-1F		
1992	41,000	11.0
1993	41,000	11.0
CPH42-1G		
1992	40,000	11.0
1993	40,000	11.0
CPH48-1F		
1992	44,000	11.0
1993	44,000	11.0
CPH60-1F		
1992	49,000	10.3
1993	49,000	10.3
CPJ18-1		
1993	20,000	13.0
CPJ24-1		
1993	23,600	13.0
CPJ30-1		
1993	30,000	12.5
CPJ36-1		
1993	34,000	12.0
CPJ42-1		
1993	39,000	12.0
CPJ48-1		
1993	44,000	12.0
CPL18-1D		
1988	16,400	8.0
CPL18-1E		
1988	16,000	8.0
1989	16,000	8.0
1990	16,000	8.0
1991	16,000	8.0
1992	16,000	8.0
CPL24-1D		
1988	22,000	8.0
CPL24-1E		
1988	23,000	8.2
1989	23,000	8.5
1990	23,000	8.5
1991	23,000	8.5
1992	23,000	8.5
CPL30-1D		
1988	27,000	8.3
CPL30-1E		
1988	27,000	8.0
1989	27,400	8.0
CPL30-1F		
1989	27,400	8.5
1990	27,400	8.5
1991	27,400	8.5
1992	27,400	8.5
CPL36-1D		
1988	34,000	8.3
CPL36-1E		
1988	34,000	8.6
1989	34,000	8.6
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
MPE24-1		
1992	22,800	10.0
1993	22,800	10.0
MPE24-1-CSB-01		
1992	22,800	10.0
1993	22,800	10.0
MPE30-1		
1992	27,400	10.0
1993	27,400	10.0

YEAR	BTU	EER/ SEER
MPE30-1-CSB-01		
1992	27,400	10.0
1993	27,400	10.0
MPE36-1		
1992	33,000	10.0
1993	33,000	10.0
MPE36-1-CSB-01		
1992	33,000	10.0
1993	33,000	10.0
MPE42-1		
1992	40,000	10.0
1993	40,000	10.0
MPE48-1		
1992	45,000	10.0
1993	45,000	10.0

HSP-A

PH024-1		
1988	23,000	9.0
1989	23,000	9.0
1990	23,000	9.5
1991	23,000	9.5
1992	23,000	9.5
1993	23,000	10.0
PH030-1		
1988	28,800	9.0
1989	28,800	9.0
1990	28,800	9.5
1991	28,800	9.5
1992	28,800	9.5
1993	28,800	9.5
PH030-1A		
1993	28,800	10.0
PH036-1		
1988	34,400	9.0
1989	34,400	9.0
1990	34,400	9.5
1991	34,400	9.5
1992	34,400	9.5
1993	35,000	9.7
PH036-1A		
1993	35,000	10.0
PH036-3		
1989	34,400	8.5
1990	34,400	9.5
PH042-1		
1988	39,000	9.0
1989	39,000	9.5
1990	39,000	9.5
1991	39,000	9.5
1992	39,000	9.5
1993	39,000	10.0
PH048-1		
1988	47,000	9.0
1989	46,000	9.0
1990	46,000	9.0
PH048-1A		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	10.0
PH048-3		
1988	47,000	9.0
1989	46,000	8.5
1990	46,000	9.0
1991	46,000	9.0
PH048-3A		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	10.0
PH060-1		
1988	52,000	8.0
1989	53,000	9.0
1990	53,000	9.0
PH060-1A		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
1993	53,000	9.7
PH060-1B		
1993	54,000	10.0
PH060-3		
1988	52,000	7.8

YEAR	BTU	EER/ SEER
1989	53,000	8.5
1990	53,000	9.0
1991	53,000	9.0
PH060-3A		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
1993	53,000	9.7
PH060-3B		
1993	54,000	10.0
PHJ024-1		
1993	23,000	12.0
PHJ030-1		
1993	28,000	11.5
PHJ036-1		
1993	33,000	11.5
PHJ048-1		
1993	45,000	11.0

RCU-A-C

CA17-1		
1988	15,600	7.1
CA24-1		
1988	21,000	7.0
1989	22,200	7.1
CE12-1A		
1993	11,000	10.0
CE19-1A		
1988	17,200	10.0
CE19-1E		
1988	17,600	10.0
1989	17,600	10.0
1990	17,600	10.0
1991	17,600	10.0
1992	17,600	10.0
1993	17,600	10.0
CE25-1A		
1988	23,000	9.6
CE25-1E		
1988	23,600	10.0
1989	23,600	10.0
1990	23,600	10.0
1991	23,600	10.0
1992	23,600	10.0
1993	23,600	10.0
CE25-1E-CSB-01		
1992	24,000	10.0
CE30-1A		
1988	29,200	10.0
CE30-1E		
1988	29,200	10.0
1989	29,200	10.0
1990	29,200	10.0
1991	29,200	10.0
1992	29,200	10.0
1993	29,200	10.0
CE30-1G		
1992	28,000	10.0
1993	28,000	10.0
CE30-1H		
1993	28,400	10.0
CE36-1A		
1988	33,600	10.0
CE36-1E		
1988	33,000	10.0
1989	33,000	10.0
1990	33,000	10.0
CE36-1F		
1990	33,000	10.0
1991	33,000	10.0
CE36-1G		
1992	33,000	10.0
1993	33,000	10.0
CE36-3		
1992	33,000	10.0
1993	33,000	10.0
CE4(2-1G		
1992	39,500	10.0
CE42-1		
1988	39,500	10.1
CE42-1E		
1988	39,500	10.0

YEAR	BTU	EER/ SEER
1989	39,500	10.0
1990	40,000	10.0
1991	39,500	10.0
CE42-1F		
1992	40,000	10.0
1993	40,000	10.0
CE42-1G		
1992	38,000	10.0
1993	38,000	10.0
CE48-1		
1988	43,500	9.6
CE48-1E		
1988	44,000	10.0
1989	44,000	10.0
1990	40,000	10.0
1991	44,000	10.0
CE48-1F		
1992	44,000	10.0
1993	44,000	10.0
CE48-1G		
1993	44,000	10.0
CE48-1GG		
1993	44,000	10.0
CE48-3		
1992	44,000	10.0
1993	44,000	10.0
CE48-3G		
1993	44,000	10.0
CE60-1		
1988	52,000	10.0
CE60-1E		
1988	57,000	10.0
1989	57,000	10.0
1990	57,000	10.0
1991	57,000	10.0
1992	58,000	10.0
1993	58,000	10.0
CE60-1F		
1992	56,000	10.0
1993	56,000	10.0
CE60-3/4		
1992	56,000	10.0
CE60-3E		
1993	56,000	10.0
CH12-1		
1992	11,000	10.0
1993	11,000	10.0
CH18-1		
1992	16,000	10.5
1993	16,000	10.5
CH24-1		
1992	24,000	11.0
1993	24,400	11.0
CH30-1		
1992	28,000	10.5
1993	28,000	10.5
CH30-1G		
1993	29,000	11.0
CH36-1A		
1992	33,400	10.5
1993	33,400	10.5
CH36-1G		
1993	36,000	11.0
CH42-1F		
1992	40,000	11.0
1993	40,000	11.0
CH42-1G		
1993	42,000	11.0
CH48-1F		
1992	43,000	10.5
1993	43,000	10.5
CH48-1G		
1993	45,000	11.0
CH60-1F		
1992	53,000	11.0
1993	53,000	11.0
CJ24-1		
1992	23,000	11.3
1993	23,000	11.3
CJ24-1A		
1992	23,000	11.3
1993	23,000	11.3

YEAR	BTU	EER/ SEER
CJ30-1		
1992	28,400	11.2
1993	28,400	11.2
CJ30-1F		
1992	28,400	11.2
1993	28,400	11.2
CJ36-1F		
1992	34,000	11.2
1993	34,000	11.2
CJ36-1G		
1992	33,000	11.2
1993	33,000	11.2
CJ42-1		
1992	39,000	12.0
CJ42-1F		
1992	38,000	11.5
1993	38,000	11.5
CJ42-1G		
1992	38,000	11.5
1993	38,000	11.5
CJ48-1F		
1992	42,000	11.2
1993	42,000	11.2
CJ48-1G		
1992	46,000	11.5
1993	46,000	11.5
CJ60-1F		
1993	54,000	12.0
CL-18-1E		
1990	16,500	8.5
CL-301E		
1990	28,000	8.5
CL090-4		
1988	90,000	8.5
1989	88,000	8.5
CL12-1E		
1991	15,000	8.0
1992	15,000	8.0
CL120-3		
1988	115,000	8.0
1989	113,000	8.2
CL120-4		
1988	115,000	8.0
1989	113,000	8.2
CL18-1A		
1988	16,700	8.5
CL18-1E		
1988	16,500	8.5
1989	16,500	8.5
1991	16,500	8.5
1992	16,500	8.5
CL24-1A		
1988	22,000	8.5
CL24-1E		
1988	22,200	8.5
1989	22,200	8.5
1990	22,200	8.5
1991	22,200	8.5
1992	22,200	8.5
CL30-1A		
1988	28,000	8.0
CL30-1E		
1988	28,000	8.0
1989	28,000	8.5
1991	28,000	8.6
1992	28,200	8.5
CL30-1F		
1991	28,000	8.5
1992	28,000	8.5
CL35-1		
1988	33,000	8.0
CL35-1E		
1988	33,000	8.0
1989	33,000	8.5
1990	33,000	8.5
1991	33,000	8.5
1992	33,000	8.5
CL35-3		
1988	33,000	8.0
CL35-3E		
1988	33,000	8.0
1989	33,000	8.0

Efficiency Ratings not available.

LENNOX

YEAR	BTU	EER/ SEER
HS14-651V-7P		
1990	58,000	10.8
1991	58,000	10.8
1992	58,000	10.8
HS14-651V-7P,8P		
1993	58,000	10.8
HS14-653V-1Y		
1982	57,000	7.6
1983	57,000	7.6
1984	67,000	7.6
HS14-653V-2Y,3Y		
1985	57,000	8.4
HS14-653V-3Y		
1986	57,000	8.4
1987	57,000	8.4
HS14-653V-3Y,5Y		
1988	57,000	8.4
HS14-653V-6Y		
1988	57,000	8.4
1989	57,000	8.4
1990	57,000	11.1
HS14-653V-7Y		
1990	58,000	10.8
1991	58,000	10.8
1992	58,000	10.8
HS14-653V-7Y,8Y		
1993	58,000	10.8
HS16-211V-1P		
1983	17,200	8.2
1984	19,800	8.2
1985	19,800	9.2
1986	19,800	9.2
HS16-211V-4P		
1986	19,600	10.1
1987	19,600	10.1
HS16-211V-4P,7P		
1988	19,600	10.1
HS16-211V-7P		
1989	19,600	10.1
1990	19,600	10.1
HS16-211V-8P		
1989	19,300	10.2
1990	19,300	10.2
HS16-261V-1P		
1981	21,000	7.5
1983	21,000	8.2
1984	23,400	9.1
1985	23,400	9.1
1986	23,400	9.1
HS16-261V-4P		
1986	23,200	9.3
1987	23,200	9.3
HS16-261V-4P,7P		
1988	23,200	9.3
HS16-261V-7P		
1989	23,200	9.3
HS16-261V-8P		
1989	23,400	9.8
1990	23,400	9.8
HS16-311V-1P		
1985	31,800	10.5
HS16-311V-1P,3P		
1985	29,800	9.0
1986	29,800	9.0
HS16-311V-3P		
1983	27,800	8.4
1984	29,800	9.0
1985	31,800	10.5
HS16-311V-4P		
1986	30,000	9.7
1987	30,000	9.7
HS16-311V-4P,7P		
1988	30,000	9.7
HS16-311V-7P		
1989	31,400	9.8
1990	31,400	9.8
HS16-411V-1P		
1984	35,600	9.3
HS16-411V-3P		
1983	31,800	8.5
1985	35,600	9.3
1986	35,600	9.3

YEAR	BTU	EER/ SEER
HS16-411V-4P		
1986	34,400	9.6
1987	34,400	9.6
HS16-411V-4P,7P		
1988	34,400	9.6
HS16-411V-7P		
1989	36,000	10.3
1990	36,000	10.3
HS16-413V-2Y		
1982	32,200	7.6
HS16-413V-3Y		
1983	31,800	8.0
HS16-461V-2P		
1983	43,500	8.8
1984	41,000	8.6
1985	41,000	8.6
1986	41,000	8.6
HS16-461V-4P		
1986	41,000	9.5
1987	41,000	9.5
HS16-461V-4P,7P		
1988	41,000	9.5
HS16-461V-7P		
1989	42,500	10.2
1990	42,000	10.7
HS16-463V-2Y		
1982	43,500	8.5
1983	43,500	8.5
HS16-511V-3P		
1983	47,500	8.4
1985	47,500	8.4
HS16-511V-3P,5P		
1986	48,000	9.6
HS16-511V-5P		
1987	48,000	9.6
HS16-511V-5P,7P		
1988	48,000	9.6
HS16-511V-7P		
1989	48,000	9.6
HS16-511V-8P		
1989	48,000	10.2
1990	48,000	10.2
1991	48,000	10.2
1992	48,000	9.9
HS16-513V-1Y		
1982	46,000	7.8
HS16-513V-3Y		
1983	47,500	8.0
HS16-651V-3P		
1983	54,500	7.8
1984	54,500	7.9
1985	54,500	7.9
1986	56,500	8.7
HS16-651V-4P,5P		
1986	59,000	9.4
1987	57,500	9.6
HS16-651V-8P		
1988	57,500	9.6
1989	58,500	10.0
1990	58,500	10.0
1991	58,500	10.0
1992	58,500	10.0
HS16-653V-2Y,2G		
1982	55,000	7.7
1983	55,000	7.7
HS16-653V-3Y,G		
1983	54,500	7.5
HS17-1353-1G		
1985	121,000	8.5
1987	121,000	8.5
HS17-1353-1Y		
1985	121,000	8.5
1987	121,000	8.5
HS17-1353-1Y,1G		
1985	121,000	8.6
1987	121,000	8.6
HS17-1353-3Y,3G,3J		
1988	121,000	8.6
1989	121,000	8.6
1990	121,000	8.6
1991	121,000	8.6
1992	121,000	8.6

YEAR	BTU	EER/ SEER
1993	121,000	8.6
HS17-1353-4Y,4G,4J		
1989	121,000	8.6
1990	121,000	8.6
1991	121,000	8.6
1992	121,000	8.6
1993	121,000	8.6
HS17-1353-5Y,5G,5J		
1989	120,000	8.9
1990	120,000	8.9
1991	120,000	8.9
1992	120,000	8.9
1993	120,000	9.0
HS17-1353V-1G		
1983	118,000	8.4
1984	121,000	8.5
HS17-1353V-1Y		
1983	118,000	8.4
1984	121,000	8.5
HS17-813-2Y,2G		
1985	54,500	7.5
HS17-813-2Y,2G,3Y,3G		
1987	64,500	7.5
HS17-813-3Y,3G		
1988	64,500	7.5
1989	64,500	7.5
1990	64,500	9.3
1991	64,500	9.3
HS17-813-3Y,3G,3J		
1992	64,500	9.3
1993	64,500	9.3
HS17-813-4Y,4G,4J		
1993	61,000	8.1
HS17-813V-1G		
1983	61,500	7.1
1984	61,500	7.1
HS17-813V-1Y		
1983	61,500	7.1
1984	61,500	7.1
HS17-953-1G		
1985	91,000	8.6
HS17-953-1G,2G		
1987	91,000	8.6
HS17-953-1Y		
1985	91,000	8.6
HS17-953-1Y,1G		
1985	90,000	8.6
HS17-953-1Y,1G,2Y,2G		
1987	90,000	8.6
HS17-953-1Y,2Y		
1987	91,000	8.6
HS17-953-3Y,3G,3J		
1988	90,000	8.6
1989	90,000	8.6
1990	90,000	8.6
1991	90,000	8.6
1992	90,000	8.6
1993	90,000	8.8
HS17-953-4Y,4G,4J		
1989	90,000	8.6
1990	90,000	8.6
1991	90,000	8.6
1992	90,000	8.6
1993	90,000	8.6
HS17-953-5Y,5G,5J		
1989	90,000	8.6
1990	90,000	8.6
1991	90,000	8.6
1992	90,000	8.6
1993	90,000	9.0
HS17-953V-1G		
1983	85,000	8.2
1984	91,000	8.6
HS17-953V-1Y		
1983	85,000	8.2
1984	91,000	8.6
HS18-141-3P		
1983	13,500	9.4
1984	13,100	8.8
1985	13,100	9.0
1986	13,100	9.0
HS18-141-6P		
1985	12,700	8.8

YEAR	BTU	EER/ SEER
1986	12,700	8.7
HS18-141-6P,7P		
1987	13,100	9.1
HS18-141-7P		
1988	13,100	9.1
1989	13,100	9.1
1990	13,100	9.1
1991	13,100	9.1
1992	13,100	9.1
HS18-211-10P		
1989	19,300	9.2
1990	19,300	9.2
1991	19,300	9.2
1992	19,300	9.2
HS18-211-6P		
1983	18,000	8.6
1984	17,700	8.1
1985	17,700	8.3
1986	17,700	8.1
HS18-211-8P		
1985	18,800	9.0
1987	18,800	8.9
HS18-211-8P,9P		
1987	19,300	9.2
HS18-211-9P		
1988	19,300	9.2
1989	19,300	9.2
1990	19,300	9.2
1991	19,300	9.2
1992	19,300	9.2
HS18-261-10P		
1989	24,400	9.7
1990	22,800	9.2
1991	22,800	9.2
1992	22,800	9.2
HS18-261-4P		
1983	23,800	8.4
1984	23,800	8.2
1985	23,800	8.4
1986	23,800	8.4
HS18-261-7P		
1985	23,800	8.5
1986	23,800	8.3
HS18-261-7P,8P		
1987	23,800	8.3
HS18-261-8P		
1988	23,800	8.3
HS18-261-9P		
1988	22,800	8.9
1989	22,800	8.9
1990	22,800	8.9
1991	22,800	8.9
1992	22,800	8.9
HS18-311-4P		
1985	29,800	9.1
1986	29,800	9.1
HS18-311-4P,7P		
1987	30,400	9.3
HS18-311-6P		
1983	27,000	7.7
1984	28,400	8.0
1985	28,400	8.2
1986	28,400	8.0
HS18-311-7P		
1988	30,400	9.3
1989	30,400	9.3
1990	30,400	9.3
1991	30,400	9.3
1992	30,400	9.3
HS18-411-3P		
1984	34,200	8.5
HS18-411-5P		
1989	34,400	9.0
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
HS18-411-6P		
1983	31,600	8.1
1984	34,200	8.8
1985	34,200	8.8
1986	34,200	8.5
1987	34,200	8.5

YEAR	BTU	EER/ SEER
HS18-411-8P		
1987	34,200	8.8
1988	34,200	8.5
1989	34,200	8.5
1990	34,200	8.5
1991	34,400	9.0
1992	34,400	9.0
HS18-413-2Y,2G		
1989	34,400	8.4
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
HS18-413-3Y		
1983	31,600	7.7
1984	34,200	8.4
1985	34,200	8.3
1986	34,200	8.3
1987	34,200	8.3
HS18-413-4Y		
1990	40,500	9.1
HS18-413-5Y		
1987	34,200	8.3
1988	34,200	8.3
1989	34,200	8.3
1990	34,200	8.5
HS18-413-5Y,5G		
1991	34,400	9.0
1992	34,400	9.0
HS18-461-3P		
1983	42,000	8.8
1984	40,500	8.6
HS18-461-3P,4P		
1985	40,500	8.8
1986	40,500	8.6
1987	40,500	8.6
HS18-461-4P		
1988	40,500	8.6
1989	40,500	8.6
HS18-461-7P		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
HS18-463-3Y		
1983	42,000	8.2
1984	40,500	8.2
1985	40,500	8.2
1986	40,500	8.2
HS18-463-3Y,4Y		
1987	40,500	8.2
HS18-463-4Y		
1988	40,500	8.2
1989	40,500	8.2
1990	40,500	8.6
1991	40,500	8.6
1992	40,500	8.6
HS18-511-3P		
1983	48,000	9.2
1984	48,000	9.0
1985	47,000	9.0
1986	47,000	8.8
HS18-511-3P,4P		
1987	47,000	9.0
HS18-511-4P		
1988	47,000	8.8
1989	47,000	8.8
1990	47,000	8.8
1991	47,000	8.8
1992	47,000	8.8
HS18-511-5P		
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
HS18-513-3Y		
1983	48,000	8.6
1984	48,000	8.6
1985	47,000	8.2
1986	47,000	8.2
HS18-513-3Y,4Y		
1987	47,000	8.2
HS18-513-4Y		
1988	47,000	8.2

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	EER/ SEER
1972	36,000	7.7
1973	36,000	7.7
1974	36,000	7.7
1975	35,000	6.9
HS8-460		
1970	43,000	8.0
HS8-461		
1971	40,000	7.7
1972	38,000	7.3
1973	38,000	7.3
1974	38,000	7.3
1975	39,000	6.7
HS8-461-7		
1975	39,000	6.5
HS8-463V		
1970	40,000	7.7
1971	40,000	7.7
1972	38,000	7.3
1973	38,000	7.3
1974	40,000	7.7
1975	39,000	6.7
HS8-465V		
1973	42,000	7.9
HS8-510V		
1970	48,000	7.5
HS8-511		
1971	47,000	7.6
1972	47,000	7.6
1973	48,000	7.5
1974	46,000	7.7
1975	47,000	6.7
HS8-511,-513V		
1975	48,000	6.8
HS8-511-7		
1975	47,000	6.6
HS8-511,513V		
1971	48,000	7.5
1972	48,000	7.5
1973	48,000	7.5
1974	49,000	7.5
HS8-513V		
1972	49,000	7.7
1973	46,000	7.7
1974	47,000	7.7
1975	47,000	6.6
HS8-650V		
1970	56,000	7.2
HS8-651		
1971	58,000	7.4
1972	58,000	7.4
1973	56,000	7.3
1974	56,000	7.3
HS8-651,-653V		
1975	55,000	6.4
HS8-651-11		
1975	55,000	6.6
HS8-651,513V		
1971	56,000	7.2
HS8-651,653V		
1972	56,000	7.2
1973	56,000	7.2
1974	56,000	7.2
HS8-653V		
1972	59,000	7.4
1973	56,000	7.3
1974	56,000	7.3
HS88-311V		
1975	29,000	7.8
HS88-411V		
1975	35,000	8.1
HS88-461V		
1975	40,000	7.5
HS9-211		
1976	17,500	7.6
HS9-211-2P		
1977	17,500	7.1
HS9-211-5P		
1978	17,500	7.1
1980	17,000	6.3
HS9-211-8P		
1982	17,200	6.5

YEAR	BTU	EER/ SEER
HS9-261		
1976	23,000	7.4
HS9-261-11P		
1982	23,000	6.2
HS9-261-1P		
1977	23,000	7.4
HS9-261-2P		
1977	23,000	7.2
HS9-261-4P		
1978	23,000	7.4
HS9-261-5P		
1978	23,000	7.2
HS9-261-6P		
1980	21,500	6.1
HS9-311		
1976	28,000	7.8
HS9-311-11P		
1982	27,400	7.1
HS9-311-1P		
1977	28,000	7.8
1982	27,200	7.2
HS9-311-3P		
1977	27,500	7.4
HS9-311-4P		
1978	28,000	7.8
1980	25,500	6.6
HS9-311-6P		
1978	27,500	7.4
HS9-410-6P,Y		
1978	34,000	7.9
HS9-411-11P		
1982	32,400	7.5
HS9-411-3P		
1977	34,000	7.9
HS9-411-6P		
1980	31,000	7.1
HS9-413-6Y		
1980	31,000	7.0
HS9-460-4P,Y		
1978	38,000	7.3
HS9-461		
1976	38,000	7.3
HS9-461-11P		
1982	43,500	8.8
HS9-461-1P		
1977	38,000	7.3
1982	34,400	7.4
HS9-461-7P		
1980	39,000	7.6
HS9-510-4P,Y		
1978	49,000	7.7
HS9-511		
1976	49,000	7.3
HS9-511-2P		
1977	50,000	7.8
HS9-511-3P		
1980	47,000	7.5
HS9-511-5P		
1982	45,000	7.3
HS9-513-3Y		
1980	47,000	7.3
HS9-513-6Y		
1982	47,500	7.3
HS9-650-4P,Y		
1978	57,000	7.2
HS9-651		
1976	54,000	6.6
HS9-651-1P		
1982	54,500	7.5
HS9-651-2P		
1977	54,000	7.1
HS9-651-3P		
1980	54,000	6.9
HS9-651-5P		
1982	53,500	6.8
HS9-651V-2P		
1982	55,000	8.1
HS9-653-3Y		
1980	54,000	7.2

YEAR	BTU	EER/ SEER
HS9-653-6Y		
1982	53,000	7.5
HSA2-753		
1967	94,000	9.9
HSW2-211		
1967	18,500	6.2
1968	18,500	6.2
1969	18,500	6.2
1970	18,500	6.2
1971	18,500	6.2
1972	18,500	6.2
HSW2-261		
1967	24,000	6.5
1968	24,000	6.5
1969	24,000	6.5
1970	24,000	6.5
1971	24,000	6.5
1972	24,000	6.5
HSW37-211		
1967	18,500	6.6
HSW37-261		
1967	24,000	6.7
HSW4-211		
1973	17,500	6.7
1974	17,500	7.0
1975	17,000	6.3
1976	17,000	6.3
HSW4-211-2FFP,3FFP		
1978	17,000	6.3
HSW4-211-3,4		
1977	17,000	6.3
HSW4-211-3FFP,4FFP		
1978	17,000	6.3
HSW4-211-4FFP		
1980	16,000	6.1
HSW4-261		
1973	23,000	7.2
1974	23,000	7.0
1975	23,000	6.4
HSW4-261-2,3		
1977	23,000	6.4
HSW4-261-2FFP		
1980	20,000	5.7
HSW4-261-2FFP,3FFP		
1978	24,000	6.5
HSW4-261-2P,3P		
1978	24,000	6.7
HSW4-311		
1973	28,000	7.6
1974	28,000	7.6
1975	27,000	6.6
1976	27,000	6.6
HSW4-311-2,3		
1977	27,000	6.6
HSW4-311-2FFA,2FFP		
1978	27,000	6.6
HSW4-311-2FFA,3FFA		
1978	28,000	6.7
HSW4-311-2FFP		
1980	24,000	6.2
HSW4,4L-261		
1976	23,000	6.4
HSW4L-211		
1974	17,500	7.0
1975	17,000	6.3
1976	17,000	6.3
HSW4L-211-3,4		
1977	17,000	6.3
HSW4L-261		
1974	24,000	7.3
1975	24,000	6.7
HSW4L-311		
1974	28,000	7.6
1975	27,000	6.6
1976	27,000	6.6
HSW4L-311-2,3		
1977	27,000	6.6
HSW7-261		
1967	24,000	6.5
HSW7-311		
1967	31,000	6.6

YEAR	BTU	EER/ SEER
RCU-A-CB		
10AC12-1P		
1993	12,300	10.4
10AC18-1P		
1993	19,000	10.1
10AC24-1P		
1993	23,600	10.1
10AC30-1P		
1993	29,400	10.1
10AC30-2P		
1993	29,400	10.1
10AC36-1P		
1993	36,200	10.1
10AC42-1P		
1993	41,500	10.1
10AC48-1P		
1993	49,500	10.1
10AC60-1P		
1993	62,000	10.1
HS-211-8P		
1986	18,800	9.0
HS-411V-3P		
1989	34,000	10.7
HS-461V-3P		
1989	41,000	11.0
HS-511V-3P		
1989	43,000	10.2
HS-651V-2P		
1989	58,000	10.1
HS12-141/141-1P		
1981	21,200	6.3
HS12-211/211-1P		
1981	31,800	6.4
HS12-261-161-1P		
1981	47,000	6.9
HS12-261/261-1P		
1981	45,000	6.9
HS13-261V-4P		
1983	18,500	9.1
HS13-261V-6P		
1984	22,200	10.6
1985	22,200	10.6
HS13-311V-4P		
1983	24,400	9.8
HS13-311V-5P		
1984	26,800	10.5
1985	26,800	10.5
HS13-411V-4P		
1983	30,000	9.3
HS13-411V-5P		
1984	35,200	10.5
1985	36,200	10.5
HS13-461V-5P		
1983	40,000	9.5
1984	40,000	9.5
1985	40,000	9.5
HS14-411V-1A		
1981	39,000	6.4
HS14-411V-1P		
1982	30,600	11.4
1983	31,000	10.4
HS14-411V-2P		
1984	35,200	12.7
HS14-411V-2P,3P		
1985	35,200	12.7
HS14-411V-3P		
1986	35,200	12.7
1987	35,200	12.7
HS14-411V-3P,5P		
1988	35,200	12.7
HS14-411V-6P		
1988	35,200	12.7
1989	35,200	12.7
1990	35,200	12.7
HS14-411V-7P		
1990	35,200	12.7
1991	35,200	12.7
HS14-411V-7P,8P		
1993	35,200	12.7

YEAR	BTU	EER/ SEER
HS14-413V-1Y		
1982	30,600	8.8
1983	31,000	8.7
HS14-413V-2Y		
1984	35,200	9.8
HS14-413V-2Y,3Y		
1985	35,200	9.8
HS14-413V-3Y		
1986	35,200	9.8
1987	35,200	9.8
HS14-413V-3Y,5Y		
1988	35,200	9.8
HS14-413V-6Y		
1988	35,200	9.8
1989	35,200	9.8
1990	35,200	12.7
HS14-413V-7Y		
1990	35,200	12.7
1991	35,200	12.7
1992	35,200	12.7
HS14-413V-7Y,8Y		
1993	35,200	12.7
HS14-511V-1P		
1982	46,000	9.1
1983	46,000	9.2
1984	46,000	9.2
HS14-511V-2P,3P		
1985	46,000	9.2
HS14-511V-3P		
1986	47,500	11.9
1987	47,500	11.9
HS14-511V-3P,5P		
1988	47,500	11.9
HS14-511V-6P		
1988	47,500	11.9
1989	47,500	11.9
1990	47,500	11.9
HS14-511V-7P		
1990	47,500	11.9
1991	47,500	11.9
1992	47,500	11.9
HS14-511V-7P,8P		
1993	47,500	11.9
HS14-513V-1Y		
1982	46,000	8.4
1983	46,000	8.4
1984	46,000	8.4
HS14-513V-2Y,3Y		
1985	46,000	8.4
HS14-513V-3Y		
1986	47,500	9.3
1987	47,500	9.3
HS14-513V-3Y,5Y		
1988	47,500	9.3
HS14-513V-6Y		
1988	47,500	9.3
1989	47,500	9.3
1990	47,500	11.9
HS14-513V-7Y		
1990	47,500	11.9
1991	47,500	11.9
1992	47,500	11.9
HS14-513V-7Y,8Y		
1993	47,500	11.9
HS14-651V-1A		
1981	64,500	12.0
HS14-651V-1P		
1982	57,000	8.5
1983	57,000	8.6
1984	57,000	8.6
HS14-651V-2P,3P		
1985	57,000	11.1
HS14-651V-3P		
1986	57,000	11.1
1987	57,000	11.1
HS14-651V-3P,5P		
1988	57,000	11.1
HS14-651V-6P		
1988	57,000	11.1
1989	57,000	11.1
1990	57,000	11.1

Efficiency Ratings not available.

LENNOX

YEAR	BTU	EER/ SEER
HS19-311V-4P		
1988	28,200	11.0
1989	28,200	11.0
1990	28,200	11.0
1991	28,200	11.0
1992	28,200	11.0
HS19-311V-4P,5P		
1993	27,000	10.7
HS19-411V-1P,2P		
1986	32,600	10.6
HS19-411V-2P		
1987	32,600	10.6
HS19-411V-2P,3P		
1988	32,600	10.6
HS19-411V-3P		
1989	32,600	10.6
1991	32,600	10.6
HS19-411V-3P,4P		
1993	32,600	10.6
HS19-411V-4P		
1990	32,600	10.6
1992	32,600	10.6
HS19-413V-3Y,3G		
1990	32,600	10.6
1991	32,600	10.6
1992	32,600	10.6
HS19-413V-3Y,G,4Y,G		
1993	32,600	10.6
HS19-461V-1P		
1986	40,000	10.9
1987	40,000	10.9
HS19-461V-1P,3P		
1988	40,000	10.9
HS19-461V-3P		
1989	40,000	10.9
1990	40,000	10.9
1991	40,000	10.9
1992	40,000	10.9
HS19-461V-3P,5P		
1993	39,000	10.6
HS19-463V-3Y,3G		
1990	40,000	10.9
1991	40,000	10.9
1992	40,000	10.9
HS19-463V-3Y,G,5Y,G		
1993	39,000	10.6
HS19-511V-1P,2P		
1986	45,500	10.6
HS19-511V-2P		
1987	45,500	10.6
HS19-511V-2P,3P		
1988	45,500	10.6
HS19-511V-3P		
1989	45,500	10.6
1990	45,500	10.6
1991	45,500	10.6
1992	45,500	10.8
1993	45,500	10.8
HS19-511V-4P,5P		
1993	46,000	10.8
HS19-513V-3Y,3G		
1989	45,500	9.8
1990	45,500	10.6
1991	45,500	10.6
1992	45,500	10.8
1993	45,500	10.8
HS19-513V-4Y,G,5Y,G		
1993	46,000	10.8
HS19-651V-2P		
1988	54,500	10.4
1989	54,500	10.4
1990	54,500	10.4
1991	54,500	10.4
1992	54,500	10.4
1993	54,500	10.4
HS19-653V-2Y,2G		
1989	54,500	9.5
1990	54,500	10.4
1991	54,500	10.4
1992	54,500	10.4
1993	54,500	10.4
HS19-653V-3Y,G,4Y,G		
1993	55,000	10.7
HS20-211-1P		
1990	17,000	9.5
HS20-211-1P,2P		
1991	17,000	9.5
1992	18,000	10.0
HS20-261-1P		
1990	21,400	9.7
HS20-261-1P,2P		
1991	21,400	9.7
1992	23,000	10.4
HS20-311-1P		
1990	27,200	10.2
HS20-311-1P,2P		
1991	24,200	10.8
1992	27,200	10.2
HS20-411-1P		
1990	31,600	10.0
HS20-411-1P,2P		
1991	31,600	10.0
1992	31,600	10.0
HS20-461-1P		
1990	38,000	10.0
1991	38,000	10.0
1992	38,000	10.0
HS20-461-2P		
1991	38,000	10.0
1992	38,000	10.0
HS20D-211C-2P		
1992	17,000	9.5
HS20D-261C-2P		
1992	21,400	9.7
HS20D-311C-2P		
1992	27,200	10.2
HS20D-411C-2P		
1992	31,600	10.0
HS22-211V-1P		
1990	19,000	11.0
HS22-211V-1P,2P		
1991	19,000	11.0
1992	19,000	11.0
HS22-211V-2P,3P		
1993	18,500	11.0
HS22-261V-1P		
1989	22,400	11.4
1990	22,400	11.4
HS22-261V-1P,2P		
1991	22,400	11.4
1992	22,400	11.4
HS22-261V-2P,3P		
1993	20,400	10.8
HS22-311V-1P		
1989	29,800	12.4
1990	29,800	12.4
HS22-311V-1P,2P		
1991	29,800	12.4
1992	29,800	12.4
HS22-311V-2P,3P		
1993	29,600	12.1
HS22-411V-1P		
1989	33,000	11.6
1990	33,000	11.6
HS22-411V-1P,2P		
1991	33,000	11.6
1992	33,000	11.6
HS22-411V-2P,3P		
1993	33,000	11.6
HS22-461V-1P		
1989	39,000	12.0
1990	39,000	12.0
HS22-461V-1P,2P		
1991	39,000	12.0
1992	39,000	12.0
HS22-461V-2P,3P		
1993	38,500	12.0
HS22-511-1P		
1993	45,000	11.2
HS22-651-1P		
1993	53,000	11.1
HS23-141-1P		
1993	12,000	10.1
HS23-211-1P		
1993	18,500	10.1
HS23-261-1P		
1993	23,600	10.1
HS23-311-1P		
1993	28,600	10.1
HS23-311-2P		
1993	28,600	10.1
HS23-411-1P		
1993	36,000	10.1
HS23-413-1Y,1G		
1993	36,000	10.1
HS23-461-1P		
1993	40,500	10.1
HS23-463-1Y,1G		
1993	40,500	10.1
HS23-511-1P		
1993	48,000	10.1
HS23-513-1Y,1G,1J		
1993	48,000	10.1
HS23-651-1P		
1993	59,000	10.1
HS23-653-1Y,1G,1J		
1993	59,500	10.0
HS24-141-1P		
1992	12,900	10.3
1993	12,000	10.1
HS24-211-1P		
1992	18,600	10.1
1993	18,500	10.1
HS24-211-1P,2P		
1992	18,400	10.1
HS24-261-1P		
1992	23,800	10.1
1993	23,600	10.1
HS24-311-1P		
1992	28,600	10.1
1993	28,600	10.1
HS24-311-2P		
1993	28,600	10.1
HS24-411-1P		
1992	36,000	10.1
1993	36,000	10.1
HS24-413-1Y,1G		
1992	36,000	10.1
1993	36,000	10.1
HS24-461-1P		
1992	41,500	10.1
1993	40,500	10.1
HS24-463-1Y,1G		
1992	41,500	10.1
1993	40,500	10.1
HS24-511-1P		
1992	48,500	10.1
1993	48,000	10.1
HS24-513-1Y,1G,1J		
1992	48,500	10.1
1993	48,000	10.1
HS24-651-1P		
1992	60,000	10.1
HS24-651-1P,2P		
1993	59,500	10.0
HS24-653-1,2Y,G,J		
1993	59,500	10.0
HS24-653-1Y,1G,1J		
1992	60,000	10.1
HS413-3Y		
1984	32,000	8.2
HS6-1353V		
1968	130,000	8.9
1969	130,000	8.9
1970	130,000	8.9
1971	130,000	8.9
1972	130,000	8.9
1973	130,000	8.9
1974	130,000	8.9
1975	127,000	7.8
1976	127,000	7.8
HS6-1353V-4		
1967	130,000	8.9
HS6-1353V-5		
1967	130,000	11.5
HS6-1353V-7F,H,L		
1977	127,000	7.8
1978	127,000	7.8
HS6-1353V-7L		
1982	127,000	7.8
HS6-1353V-7L,F,H		
1980	127,000	7.8
HS6-211		
1967	19,000	7.9
1968	19,000	7.3
1969	19,000	7.3
1970	19,000	7.3
HS6-261		
1967	24,000	8.6
1968	25,000	8.1
1969	25,000	8.1
1970	25,000	8.1
HS6-261V		
1967	25,000	8.6
1968	26,000	8.4
1969	25,000	8.1
1970	26,000	8.4
HS6-311		
1967	30,000	7.7
1968	30,000	7.7
1969	29,000	7.4
1970	29,000	7.4
HS6-311V		
1967	30,000	7.7
1968	30,000	7.7
1969	29,000	7.4
1970	29,000	7.4
HS6-410		
1969	36,000	7.5
1970	36,000	7.5
HS6-410V		
1967	38,000	7.9
1968	37,000	7.9
1969	36,000	7.5
1970	36,000	7.5
HS6-411		
1967	37,000	7.9
1968	37,000	7.9
HS6-460		
1969	39,000	7.2
1970	39,000	7.2
HS6-460V		
1969	41,000	7.5
1970	40,000	7.3
HS6-461		
1967	40,000	7.3
1968	42,000	7.6
1969	42,000	7.6
1970	40,000	7.3
HS6-463V		
1967	42,000	7.6
1968	42,000	7.6
1969	42,000	7.6
HS6-510V		
1967	49,000	8.8
1968	49,000	8.8
1969	47,000	7.8
1970	47,000	7.6
HS6-650V		
1967	58,000	7.5
1968	58,000	7.5
1969	55,000	7.2
1970	55,000	7.2
HS6-803V		
1967	85,000	8.9
HS6-813V		
1968	77,000	8.9
1969	77,000	8.9
1970	77,000	8.9
1971	77,000	8.9
1972	77,000	8.9
1973	77,000	8.9
1974	77,000	8.9
1976	75,000	7.7
HS6-813V,-813		
1975	75,000	7.7
HS6-813V-3F,L		
1977	75,000	7.7
1978	75,000	7.7
HS6-813V-3L		
1982	73,000	7.7
HS6-813V-3L,F		
1980	75,000	7.7
HS6-953V		
1968	93,000	8.8
1969	93,000	8.8
1970	93,000	8.8
1971	93,000	8.8
1972	93,000	8.8
1973	93,000	8.8
1974	93,000	8.8
1975	91,000	7.7
1976	91,000	7.7
HS6-953V-4F		
1982	91,000	7.7
HS6-953V-4F,H,L		
1977	91,000	7.7
1978	91,000	7.7
HS6-953V-4H		
1982	99,000	8.1
HS6-953V-4L		
1982	91,000	7.7
HS6-953V-4L,F,H		
1980	91,000	7.7
HS61-211		
1968	19,000	7.3
1969	19,000	7.3
1970	19,000	7.3
HS61-261		
1968	25,000	8.1
1969	25,000	8.1
1970	25,000	8.1
HS651-1P		
1993	59,500	10.0
HS7-211		
1967	19,000	7.9
HS7-261		
1967	24,000	8.3
HS7-311		
1967	30,000	7.7
HS7-411		
1967	37,000	7.9
HS7-461		
1967	40,000	7.3
HS8-211		
1970	19,000	7.3
1971	19,000	7.3
1972	19,000	7.3
1973	19,000	7.3
1974	19,000	7.3
1975	18,500	6.4
HS8-261		
1970	25,000	7.4
1971	25,000	7.4
1972	25,000	7.4
1973	24,000	7.1
1974	24,000	7.1
1975	24,000	6.3
HS8-311		
1971	30,000	7.9
1972	30,000	7.9
1973	30,000	7.9
1974	30,000	7.9
1975	29,000	6.9
HS8-411		
1970	37,000	7.6
1971	37,000	7.6
1972	36,000	7.7
1973	36,000	7.7
1974	36,000	7.7
1975	35,000	6.9
HS8-411,-413V		
1974	38,000	7.6
1975	37,000	6.7
HS8-413V		
1970	37,000	7.6
1971	37,000	7.6

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	EER/ SEER
HS16-411V-4P		
1986	33,000	9.5
1987	33,000	9.5
HS16-411V-4P,7P		
1988	33,000	9.5
HS16-411V-7P		
1989	33,800	10.1
1990	33,800	10.1
HS16-413V-2Y		
1982	31,200	7.8
HS16-413V-3Y		
1983	31,600	8.4
HS16-461V-2P		
1982	37,000	8.3
1983	38,500	8.9
1984	38,500	8.9
1985	40,500	8.9
1986	40,500	8.9
HS16-461V-4P		
1986	40,000	9.6
1987	40,000	9.6
HS16-461V-4P,7P		
1988	40,000	9.6
HS16-461V-7P		
1989	40,500	10.0
1990	40,500	10.0
HS16-463V-2Y		
1982	37,000	8.4
HS16-511V-1P		
1982	43,500	8.7
HS16-511V-3P		
1983	43,000	9.2
1984	43,000	9.2
1985	46,500	9.3
HS16-511V-3P,5P		
1986	46,500	9.6
HS16-511V-5P		
1987	46,500	9.6
HS16-511V-5P,7P		
1988	46,500	9.6
HS16-511V-7P		
1989	46,500	9.6
1990	47,500	9.5
1991	47,500	9.5
HS16-511V-8P		
1989	46,000	9.8
1990	46,000	9.8
1991	46,000	9.8
1992	46,000	9.8
HS16-513V-1Y		
1982	43,500	8.5
HS16-651V-2P		
1982	53,000	9.1
1983	53,500	9.1
HS16-651V-3P		
1983	53,000	8.8
1984	53,000	8.8
1985	53,000	8.8
1986	53,000	8.8
HS16-651V-4P,5P		
1986	55,000	9.8
1987	55,000	9.8
HS16-651V-7P		
1989	55,000	10.0
HS16-651V-8P		
1988	55,000	9.8
1990	55,000	10.0
1991	55,500	10.1
1992	54,000	10.0
HS16-653V-2G,2Y		
1982	50,000	8.3
HS16-653V-2Y,2G		
1982	53,000	8.5
HS17-1353-1G		
1986	121,000	8.5
HS17-1353-1Y		
1986	121,000	8.5
HS17-1353-1Y,1G		
1985	114,000	8.2
1986	114,000	8.2
1987	114,000	8.2

YEAR	BTU	EER/ SEER
HS17-1353-3Y,3G,3J		
1988	114,000	8.2
1989	114,000	8.2
1991	114,000	8.2
1992	114,000	8.2
1993	114,000	8.2
HS17-1353-4Y,4G,4J		
1989	114,000	8.2
1991	114,000	8.2
1992	114,000	8.2
1993	114,000	8.2
HS17-1353-5Y,5G,5J		
1989	112,000	8.5
1991	112,000	8.5
1992	112,000	8.5
1993	110,000	8.2
HS17-1353V-1G		
1983	117,000	8.2
HS17-1353V-1Y		
1983	117,000	8.2
HS17-1353V-1Y,1G		
1984	114,000	8.2
HS17-813-2Y,2G		
1985	64,000	7.8
1986	64,000	7.8
HS17-813-2Y,2G,3Y,3G		
1987	64,000	7.8
HS17-813-3Y,3G		
1988	64,000	7.8
1989	64,000	7.8
1990	64,000	9.2
1991	64,000	9.2
HS17-813-3Y,3G,3J		
1992	64,000	9.2
1993	64,000	9.2
HS17-813-4Y,4G,4J		
1993	62,000	9.1
HS17-813V-1G		
1984	59,500	7.7
HS17-813V-1Y		
1984	59,500	7.7
HS17-813V-1Y,1G		
1984	62,500	7.8
HS17-953-1G		
1986	91,000	8.6
HS17-953-1Y		
1986	91,000	8.6
HS17-953-1Y,1G		
1985	89,000	6.5
1986	89,000	8.5
HS17-953-1Y,1G,2Y,2G		
1987	89,000	8.5
HS17-953-3Y,3G,3J		
1988	89,000	8.5
1989	89,000	8.5
1990	89,000	8.5
1991	89,000	8.5
1992	89,000	8.5
1993	89,000	8.5
HS17-953-4Y,4G,4J		
1989	89,000	8.5
1990	89,000	8.5
1991	89,000	8.5
1992	89,000	8.5
1993	89,000	8.5
HS17-953-5Y,5G,5J		
1989	89,000	8.5
1990	89,000	8.5
1991	89,000	8.5
1992	89,000	8.5
1993	88,000	8.4
HS17-953V-1G		
1983	84,000	7.9
HS17-953V-1Y		
1983	84,000	7.9
HS17-953V-1Y,1G		
1984	91,000	9.4
HS18-141-3P		
1983	12,300	8.8
1984	12,300	8.5
1985	12,300	8.5
1986	12,300	8.8

YEAR	BTU	EER/ SEER
HS18-141-6P		
1985	12,000	8.5
1986	12,000	8.5
HS18-141-6P,7P		
1987	12,000	8.5
HS18-141-7P		
1988	12,000	8.5
1989	12,000	8.5
1990	12,000	8.5
1991	12,000	8.5
1992	12,000	8.5
HS18-211-10P		
1989	17,000	8.1
1990	17,000	8.1
1991	17,000	8.1
1992	17,000	8.1
HS18-211-6P		
1983	15,000	7.5
1984	15,000	7.5
1985	15,000	7.5
1986	15,000	7.5
HS18-211-8P		
1983	15,000	7.7
1985	17,000	8.1
1986	17,000	8.2
HS18-211-8P,9P		
1987	17,000	8.1
HS18-211-9P		
1988	17,000	8.1
1989	17,000	8.1
1990	17,000	8.1
1991	17,000	8.1
1992	17,000	8.1
HS18-261-10P		
1989	24,000	9.5
1990	22,400	8.5
1991	22,400	8.5
1992	22,400	8.5
HS18-261-4P		
1983	21,600	7.7
1984	21,600	7.5
1985	22,200	7.7
1986	22,200	7.7
HS18-261-7P		
1985	23,000	8.0
1986	23,000	8.2
HS18-261-7P,8P		
1987	23,000	8.0
HS18-261-8P		
1988	23,000	8.0
HS18-261-9P		
1988	22,400	8.5
1989	22,400	8.5
1990	22,400	8.5
1991	22,400	8.5
1992	22,400	8.5
HS18-311-4P		
1985	29,200	8.8
1986	29,200	9.0
HS18-311-4P,7P		
1987	29,200	8.8
HS18-311-6P		
1983	27,200	8.1
1984	27,200	7.9
1985	28,000	8.2
1986	28,000	8.2
HS18-311-7P		
1988	29,200	8.8
1989	29,200	8.8
1990	29,200	8.8
1991	29,200	8.8
1992	29,200	8.8
HS18-411-5P		
1989	32,200	9.2
1990	32,200	9.2
1991	32,200	9.2
1992	32,200	9.2
HS18-411-6P		
1983	32,000	8.7
1984	32,000	8.5

YEAR	BTU	EER/ SEER
HS18-411-8P		
1985	32,200	8.6
1987	32,200	8.4
1988	32,200	8.4
1989	32,200	8.4
1991	32,200	9.2
1992	32,200	9.2
HS18-413-2Y,2G		
1989	32,200	8.4
1990	32,200	9.2
1991	32,200	9.2
1992	32,200	9.2
HS18-413-3Y		
1983	32,000	8.2
1984	32,000	8.2
1985	32,200	8.1
1986	32,200	8.1
1987	32,200	8.1
HS18-413-5Y		
1987	32,200	8.1
1988	32,200	8.1
1989	32,200	8.1
1990	32,200	8.4
HS18-413-5Y,5G		
1991	32,200	9.2
1992	32,200	9.2
HS18-461-3P		
1983	39,000	8.7
1984	39,000	8.5
HS18-461-3P,4P		
1985	39,500	8.4
1986	39,500	8.4
1987	39,500	8.4
HS18-461-4P		
1988	39,500	8.4
1989	39,500	8.4
HS18-461-7P		
1990	40,000	8.6
1991	40,000	8.6
1992	40,000	8.6
HS18-463-3Y		
1983	39,000	8.2
1984	39,000	8.2
1985	39,500	8.1
1986	39,500	8.1
HS18-463-3Y,4Y		
1987	39,500	8.1
HS18-463-4Y		
1988	39,500	8.1
1989	39,500	8.1
1990	39,500	8.4
1991	39,500	8.4
1992	39,500	8.4
HS18-511-3P		
1983	43,500	9.0
1984	43,500	8.7
1985	46,500	8.9
1986	46,500	8.9
HS18-511-3P,4P		
1987	46,500	8.9
HS18-511-4P		
1988	46,500	8.9
1989	46,500	8.9
1990	46,500	9.2
1991	46,500	8.9
1992	46,500	8.9
HS18-511-5P		
1989	46,500	9.2
1990	46,500	9.2
1991	46,500	9.2
1992	46,500	9.2
HS18-513-3Y		
1983	43,500	8.4
1984	43,500	8.4
1985	46,500	8.5
1986	46,500	8.5
HS18-513-3Y,4Y		
1987	46,500	8.5
HS18-513-4Y		
1988	46,500	8.5
HS18-513-4Y,4G		
1989	46,500	8.5
1990	46,500	8.9
1991	46,500	8.9

YEAR	BTU	EER/ SEER
1992	46,500	8.9
HS18-513-5Y,5G		
1989	47,500	8.7
1990	47,500	9.4
1991	47,500	9.4
1992	47,500	9.4
HS18-651-1P		
1985	56,500	8.8
1986	55,500	8.8
1987	55,500	8.8
HS18-651-4P		
1983	53,500	8.7
1984	53,500	8.5
HS18-651-4P,5P		
1985	53,500	8.5
1986	53,500	8.5
1987	53,500	8.5
HS18-651-8P		
1988	55,500	8.8
1989	55,500	8.8
1990	55,500	8.8
1991	55,500	8.8
1992	55,500	8.8
HS18-653-1G		
1984	55,500	8.4
1985	55,500	8.4
1986	55,500	8.4
1987	55,500	8.4
HS18-653-1Y		
1984	55,500	8.4
1985	56,500	8.4
1986	55,500	8.4
1987	55,500	8.4
HS18-653-1Y,1G		
1985	56,500	8.1
1986	56,000	8.4
1987	56,500	8.1
HS18-653-4Y,4G		
1983	53,500	8.2
1984	53,500	8.2
1985	53,500	8.2
1986	53,500	8.2
HS18-653-4Y,4G,5Y,5G		
1987	53,500	8.2
HS18-653-5Y,5G		
1992	55,000	9.3
HS18-653-8G		
1988	55,500	8.4
HS18-653-8Y		
1988	55,500	8.4
HS18-653-8Y,8G		
1988	56,500	8.1
1990	55,500	8.8
1991	55,500	8.8
1992	55,500	8.8
HS18-653-BG		
1989	55,500	8.4
HS18-653-BY		
1989	55,500	8.4
HS18-653-BY,BG		
1989	56,500	8.1
HS18413-3Y		
1985	32,200	8.1
HS19-261V-1P,2P		
1986	21,000	10.1
HS19-261V-2P		
1987	21,000	10.1
HS19-261V-2P,3P		
1988	21,000	10.1
HS19-261V-3P		
1989	21,000	10.1
1990	21,000	10.1
1991	21,000	10.1
1992	21,000	10.1
HS19-261V-3P,4P		
1993	21,000	10.1
HS19-311V-1P,2P		
1986	27,000	10.4
HS19-311V-2P		
1987	27,000	10.4
HS19-311V-2P,3P		
1988	27,000	10.4

Efficiency Ratings not available.

LENNOX

YEAR	BTU	EER/ SEER
CHP9-510		
1975	46,000	6.0
1976	46,000	6.1
CHP9-510-1G,L,P		
1977	46,000	6.1
CHP9-510-3G,P,Y		
1978	48,000	6.6
1980	48,000	6.7
CHP9-511-3P		
1981	46,000	#
1983	46,000	6.4
CHP9-511-4P		
1984	46,000	6.7
1985	46,000	6.7
CHP9-511-5P		
1983	37,000	7.0
CHP9-513-3Y		
1981	46,000	6.3
1982	46,000	6.3
1983	46,000	6.3
CHP9-513-4G		
1984	48,000	6.4
1985	46,000	6.4
CHP9-513-4J		
1984	46,000	6.4
1985	46,000	6.4
CHP9-513-4Y		
1985	46,000	6.4
CHP9-650		
1975	56,000	6.0
1976	56,000	6.0
CHP9-650-2G,L,P		
1977	55,000	5.6
CHP9-650-2G,P,Y		
1978	55,000	5.6
GHP16-1353-1Y,G,J		
1991	118,000	8.3
1992	118,000	8.3
1993	118,000	8.3
GHP16-1353-2Y,2G,2J		
1992	117,000	8.9
GHP16-1353-2Y,2G2,J		
1993	117,000	8.9
GHP16-953-1Y,1G,2J		
1991	88,000	8.3
1992	88,000	8.3
1993	88,000	8.3
GHP16-953-2Y,2G,3J		
1992	88,000	9.0
1993	88,000	9.0
MCHP9-311		
1976	27,000	6.5
MCHP9-311-1P,2P		
1977	27,000	5.5
1978	27,000	5.5
MCHP9-411		
1976	33,000	5.2
MCHP9-411-2P		
1977	33,000	5.6
1978	33,000	5.6
MCHP9-461		
1976	40,000	5.9
MCHP9-461-1P		
1977	40,000	5.9
1978	40,000	5.9

RCU-A-C

10AC12-1P		
1993	12,000	10.1
10AC18-1P		
1993	18,500	10.1
10AC24-1P		
1993	23,600	10.1
10AC30-1P		
1993	28,600	10.1
10AC30-2P		
1993	28,600	10.1
10AC36-1P		
1993	36,000	10.1
10AC42-1P		
1993	40,500	10.1

YEAR	BTU	EER/ SEER
10AC48-1P		
1993	48,000	10.1
10AC60-1P		
1993	59,500	10.0
HS10-311-6P		
1978	29,000	8.3
HS10-311V		
1976	30,000	8.6
HS10-311V-1P		
1977	29,000	8.3
HS10-311V-4P		
1978	27,000	8.6
1980	24,500	7.8
HS10-311V-9P		
1981	26,400	7.5
HS10-410V		
1976	34,000	8.3
1977	26,500	6.5
HS10-410V-1P,1Y		
1977	34,000	8.3
HS10-411V-10P		
1981	33,000	7.7
HS10-411V-5A		
1978	33,000	8.7
HS10-411V-6P		
1978	34,000	8.3
HS10-411V-9P		
1980	31,500	7.8
HS10-460V		
1976	39,000	7.6
HS10-460V-1P,1Y		
1977	39,000	7.6
HS10-460V-2P,2Y		
1977	39,000	7.4
HS10-461V-5A		
1978	37,500	8.3
HS10-461V-6P		
1978	39,000	7.6
HS10-461V-7P		
1978	39,000	7.6
HS10-461V-9P		
1980	35,000	7.9
1981	35,000	7.9
HS10-510V		
1976	50,000	7.8
HS10-510V-2P,2Y		
1977	51,000	8.4
HS10-511V-3P		
1980	49,000	7.6
1981	49,500	7.7
HS10-511V-4P		
1978	50,000	8.1
HS10-65-V		
1976	58,000	7.1
HS10-650V		
1976	55,000	7.0
HS10-650V-2P		
1977	58,000	7.6
HS10-650V-2P,2Y		
1977	55,000	7.5
HS10-651V-3P		
1980	51,000	7.3
1981	51,500	7.4
HS10-651V-4P		
1978	54,000	7.5
HS10-653V-1G		
1977	55,000	7.0
HS11-311/511V-2A		
1980	48,000	9.9
1981	48,000	9.9
HS11-411/651V-2A		
1980	58,000	9.2
1981	58,000	9.2
HS11-413/653V-2Q		
1980	58,000	7.8
HS11-511-2A		
1978	48,000	8.6
HS12-141/141-1P		
1978	24,000	6.8
1980	23,000	6.6

YEAR	BTU	EER/ SEER
1982	22,800	6.5
HS12-211/211-1P		
1978	33,000	6.5
1980	32,000	6.4
1982	31,800	6.4
HS12-261/261-1P		
1978	44,000	7.0
1980	44,000	7.0
1981	44,500	7.0
1982	44,500	7.0
HS12-311/311-1P		
1978	57,000	7.0
HS13-261V-2P		
1981	20,000	10.0
HS13-261V-4P		
1982	18,600	9.8
1983	18,600	9.8
HS13-261V-6P		
1984	20,600	9.8
1985	21,400	10.0
HS13-311V-1P		
1980	26,000	10.2
HS13-311V-2P		
1981	24,200	9.5
HS13-311V-4P		
1982	24,400	9.8
1983	24,800	10.2
HS13-311V-5P		
1984	24,800	9.8
1985	25,000	10.3
HS13-411V-1P		
1980	33,500	10.0
HS13-411V-2P		
1981	32,600	9.6
HS13-411V-4P		
1982	29,800	9.5
HS13-411V-5P		
1984	32,200	9.7
1985	32,200	9.7
HS13-461V-1P		
1980	39,000	9.7
HS13-461V-2P		
1981	38,500	9.5
HS13-461V-4P		
1982	35,000	9.0
HS13-461V-5P		
1983	37,000	9.6
1984	34,600	8.8
1985	37,600	9.7
HS14-411V-1P		
1982	34,400	11.5
1983	30,600	11.4
HS14-411V-2P		
1984	32,800	11.9
HS14-411V-2P,3P		
1985	32,800	11.9
HS14-411V-3P		
1986	32,800	11.9
1987	32,800	11.9
1988	32,800	11.9
HS14-411V-3P,5P		
1988	33,200	10.8
HS14-411V-6P		
1988	32,800	11.9
1989	32,800	11.9
1990	32,800	11.9
HS14-411V-7P		
1990	32,800	11.9
1991	32,800	11.9
1992	32,800	11.9
HS14-411V-7P,8P		
1993	32,800	11.9
HS14-413V-1Y		
1982	34,400	9.7
1983	30,600	8.8
HS14-413V-2Y		
1984	32,800	9.2
HS14-413V-2Y,3Y		
1985	32,800	9.2
HS14-413V-3Y		
1986	32,800	9.2

YEAR	BTU	EER/ SEER
1987	32,800	9.2
HS14-413V-3Y,5Y		
1988	32,800	9.2
HS14-413V-6Y		
1988	32,800	9.2
1989	32,800	9.2
1990	32,800	11.9
HS14-413V-7Y		
1990	32,800	11.9
1991	32,800	11.9
1992	32,800	11.9
HS14-413V-7Y,8Y		
1993	32,800	11.9
HS14-511V-1A		
1981	44,500	10.0
HS14-511V-1P		
1982	41,000	10.0
1983	41,000	10.1
1984	43,500	9.8
HS14-511V-2P,3P		
1985	43,500	9.8
HS14-511V-3P		
1986	43,500	9.8
1987	43,500	9.8
HS14-511V-3P,5P		
1988	43,500	9.8
HS14-511V-6P		
1988	43,500	9.8
1989	43,500	9.8
1990	43,500	9.8
HS14-511V-7P		
1990	43,500	9.8
1991	43,500	9.8
1992	46,500	11.4
HS14-511V-7P,8P		
1993	45,500	11.1
HS14-513V-1Y		
1982	41,000	8.1
1983	41,000	8.3
1984	46,500	9.0
HS14-513V-2Y,3Y		
1985	46,500	9.1
HS14-513V-3Y		
1986	46,500	9.1
1987	46,500	9.1
HS14-513V-3Y,5Y		
1988	46,500	9.1
HS14-513V-6Y		
1988	46,500	9.1
1989	46,500	9.1
1990	46,500	11.4
HS14-513V-7Y		
1990	46,500	11.4
1991	46,500	11.4
1992	46,500	11.4
HS14-513V-7Y,8Y		
1993	45,500	11.1
HS14-651-1P		
1982	52,500	9.5
HS14-651V-1P		
1982	49,500	9.6
1983	56,000	10.4
1984	55,000	10.0
HS14-651V-2P,3P		
1985	54,500	11.5
HS14-651V-3P		
1986	54,500	11.5
1987	54,500	11.5
HS14-651V-3P,5P		
1988	54,500	11.5
HS14-651V-6P		
1988	54,500	11.5
1989	54,500	11.5
1990	54,500	11.5
HS14-651V-7P		
1990	55,000	11.1
1991	55,000	11.1
1992	55,000	11.1
HS14-651V-7P,8P		
1993	55,000	11.1
HS14-653V-1Y		
1982	49,500	7.8

YEAR	BTU	EER/ SEER
1983	56,000	8.0
1984	55,000	7.7
HS14-653V-2Y,3Y		
1985	54,500	8.6
HS14-653V-3Y		
1986	54,500	8.6
1987	54,500	8.6
HS14-653V-3Y,5Y		
1988	54,500	8.6
HS14-653V-6Y		
1988	54,500	8.6
1989	54,500	8.6
1990	54,500	11.5
HS14-653V-7Y		
1990	55,000	11.1
1991	55,000	11.1
1992	55,000	11.1
HS14-653V-7Y,8Y		
1993	55,000	11.1
HS16-211V-1P		
1982	18,400	8.7
1983	18,400	8.7
1984	18,400	8.7
1985	19,200	9.0
1986	19,200	9.0
HS16-211V-4P		
1986	19,000	9.8
1987	19,000	9.8
HS16-211V-4P,7P		
1988	19,000	9.8
HS16-211V-7P		
1989	19,000	9.8
1990	19,000	9.8
HS16-211V-8P		
1989	18,900	9.9
1990	18,900	9.9
HS16-261V,1P		
1983	20,400	8.6
HS16-261V-1P		
1982	20,400	8.6
1984	20,400	8.6
1985	21,200	8.5
1986	21,200	8.5
HS16-261V-4P		
1986	22,000	9.2
HS16-261V-4P,7P		
1988	22,000	9.2
HS16-261V-7P		
1989	22,000	9.2
HS16-261V-8P		
1989	22,800	9.6
1990	22,800	9.6
HS16-311-3P		
1982	29,200	8.8
HS16-311-4P		
1985	29,800	8.9
HS16-311V-1P		
1982	27,400	8.6
1985	28,800	9.1
1986	28,800	9.1
HS16-311V-3P		
1982	27,400	8.6
1983	27,600	8.8
1984	27,600	8.8
1985	28,800	9.1
1986	28,800	9.1
HS16-311V-4P		
1987	30,000	9.7
HS16-311V-4P,7P		
1988	30,000	9.7
HS16-311V-7P		
1989	31,400	9.8
1990	31,400	9.8
HS16-31V-3P		
1982	30,400	9.0
HS16-411V-2P		
1982	31,200	8.6
HS16-411V-3P		
1983	31,600	8.8
1984	31,600	8.8
1985	32,000	8.6
1986	32,000	8.6

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	EER/ SEER
CHP15-311-3P		
1990	29,000	9.1
CHP15-311-5P		
1988	29,000	9.1
1989	29,000	9.2
1990	29,000	9.2
CHP15-313-1Y		
1985	29,000	8.0
1987	29,000	8.0
CHP15-313-3Y		
1990	29,000	9.1
CHP15-411-1P		
1987	35,200	10.3
CHP15-411-1P,3P		
1989	35,200	10.3
CHP15-411-3P		
1990	35,200	10.3
CHP15-413-1G		
1987	35,200	8.7
1988	35,200	8.7
1989	35,200	8.7
1990	35,200	10.3
CHP15-413-1Y		
1987	35,200	8.7
CHP15-413-1Y,3Y		
1988	35,200	8.7
1989	35,200	8.7
CHP15-413-3Y		
1990	35,200	10.3
CHP15-461-1P		
1987	41,000	9.0
CHP15-461-1P,3P		
1988	41,000	9.0
1989	41,000	9.0
CHP15-461-3P		
1990	41,000	9.0
CHP15-463-1G		
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	9.0
CHP15-463-1Y		
1987	41,000	8.0
CHP15-463-1Y,3Y		
1988	41,000	8.0
1989	41,000	8.0
CHP15-463-3Y		
1990	41,000	9.0
CHP15-511-1P,3P		
1987	48,000	9.6
CHP15-511-4P		
1990	48,000	9.6
CHP15-511,3P,4P		
1988	48,000	9.6
1989	48,000	9.6
CHP15-513-1G,3G,3J		
1987	48,000	8.3
1988	48,000	8.3
CHP15-513-1Y,3Y		
1987	48,000	8.3
CHP15-513-1Y,3Y,4Y		
1988	48,000	8.3
CHP15-513-1Y,3Y-1		
1989	48,000	8.3
CHP15-513-3G,3J		
1989	48,000	8.3
1990	48,000	9.6
CHP15-513-4Y		
1990	48,000	9.6
CHP15-651-1P		
1987	59,000	9.0
CHP15-651-1P,3P		
1988	59,000	9.0
CHP15-651-3P		
1990	59,000	9.0
CHP15-651,1P,3P		
1989	59,000	9.0
CHP15-653-1G,3J		
1987	59,000	8.1
CHP15-653-1G,J		
1988	59,000	8.1
1989	59,000	8.1
1990	59,000	9.0
CHP15-653-1Y		
1987	59,000	8.1
CHP15-653-1Y,3Y		
1988	59,000	8.1
1989	59,000	8.1
CHP15-653-3Y		
1990	59,000	9.0
CHP16-1353-1,3Y,G,J		
1988	118,000	8.3
1989	118,000	8.3
1990	118,000	8.3
1991	118,000	8.3
1992	118,000	8.3
1993	118,000	8.3
CHP16-1353-1Y,1G,1J		
1987	118,000	8.3
CHP16-1353-4Y,G,J		
1990	118,000	8.3
1991	118,000	8.3
1992	118,000	8.3
1993	118,000	8.3
CHP16-1353-5Y,5G,5J		
1992	117,000	8.9
1993	117,000	8.9
CHP16-261-1P		
1992	23,800	9.8
1993	23,800	9.8
CHP16-261-3P		
1993	24,200	10.4
CHP16-311-1P		
1992	28,400	10.6
1993	28,400	10.6
CHP16-411-1P		
1990	35,800	9.8
1991	35,800	9.8
CHP16-411-3P,5P		
1992	35,800	9.8
1993	35,800	9.8
CHP16-411-7P		
1993	35,600	10.0
CHP16-413-1Y,1G		
1990	35,800	9.8
1991	35,800	9.8
CHP16-413-3,5Y,G		
1992	35,800	9.8
1993	35,800	9.8
CHP16-413-7Y,G,J		
1993	35,600	10.0
CHP16-511-1P		
1990	45,500	9.7
1991	45,500	9.7
CHP16-511-3P,5P		
1992	45,500	9.7
1993	45,500	9.7
CHP16-511-7P		
1993	46,500	10.2
CHP16-513-1Y,G,J		
1990	45,500	9.7
1991	45,500	9.7
CHP16-513-3,5Y,G,J		
1992	45,500	9.7
1993	45,500	9.7
CHP16-513-7Y,G,J		
1993	46,500	10.2
CHP16-651-1P		
1990	56,000	9.4
1991	56,000	9.4
CHP16-651-3P,5P		
1992	56,000	9.4
1993	56,000	9.4
CHP16-651-7P		
1993	55,000	10.0
CHP16-653-1Y,G,J		
1990	56,000	9.4
1991	56,000	9.4
CHP16-653-3,5Y,G,J		
1992	56,000	9.4
1993	56,000	9.4
CHP16-653-7Y,7G		
1993	55,000	10.0
CHP16-953-1Y,1G,2J		
1987	88,000	8.3
CHP16-953-1Y,G		
1988	88,000	8.3
1989	88,000	8.3
CHP16-953-1Y,G,3Y,G		
1990	88,000	8.3
1991	88,000	8.3
1992	88,000	8.3
1993	88,000	8.3
CHP16-953-2J		
1988	88,000	8.3
1989	88,000	8.3
CHP16-953-2J,3J		
1990	88,000	8.3
1991	88,000	8.3
1992	88,000	8.3
1993	88,000	8.3
CHP16-953-4Y,4G,5J		
1992	88,000	9.0
1993	88,000	9.0
CHP16H-261-1P		
1990	23,800	10.3
1991	23,800	10.3
CHP16H-261-1P,3P		
1992	23,800	10.3
1993	23,800	10.3
CHP16H-311-1P		
1990	28,000	9.7
1991	28,000	9.7
CHP16H-311-1P,3P		
1992	28,000	9.7
1993	28,000	9.7
CHP16H-311-4P		
1993	29,000	10.1
CHP16Q-651-1P		
1990	56,000	9.4
CHP16R-411-1P		
1990	35,800	9.8
1991	35,800	9.8
CHP16R-411-3P		
1992	35,800	9.8
1993	35,800	9.8
CHP16R-411-5P		
1993	35,600	10.0
CHP16R-511-1P		
1990	45,500	9.7
1991	45,500	9.7
CHP16R-511-3P		
1992	45,500	9.7
1993	45,500	9.7
CHP16R-511-5P		
1993	46,500	10.2
CHP16R-651-1P		
1991	56,000	9.4
CHP16R-651-3P		
1992	56,000	9.4
1993	56,000	9.4
CHP16R-651-7P		
1993	55,000	10.0
CHP20H-261-1P		
1993	23,200	11.5
CHP20H-311-1P		
1993	28,200	11.1
CHP20R-411-1P		
1993	33,600	11.1
CHP4-261		
1967	24,000	6.3
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
1973	24,000	6.3
1974	24,000	6.3
1975	24,000	6.0
CHP4-311		
1967	26,000	5.8
1968	26,000	5.8
1969	26,000	5.8
1970	26,000	5.8
1971	26,000	5.8
1972	26,000	5.8
1973	26,000	5.8
1974	26,000	5.8
1975	26,000	6.0
CHP4-410		
1967	34,000	6.3
CHP411-1P,3P		
1988	35,200	10.3
CHP6-1353		
1967	128,000	8.3
CHP6-410		
1967	34,000	6.5
1968	34,000	6.5
1969	34,000	6.5
CHP6-510		
1967	48,000	6.8
1968	48,000	6.8
1969	48,000	6.8
CHP6-650		
1967	59,000	6.8
1968	59,000	6.8
1969	59,000	6.8
CHP6-953		
1967	86,000	7.0
CHP8-1353		
1968	122,000	6.9
1969	122,000	6.9
1970	122,000	6.9
1971	122,000	6.9
1972	122,000	6.9
1973	122,000	6.9
1974	122,000	6.9
1975	122,000	6.0
1976	122,000	6.9
CHP8-1353-5F,5L		
1977	122,000	6.9
CHP8-1353-6G,6Y		
1981	122,000	6.9
CHP8-1353-6G,Y		
1978	122,000	6.9
1980	122,000	6.9
CHP8-410		
1970	36,000	6.5
1971	36,000	6.5
1972	36,000	6.5
1973	36,000	6.5
CHP8-411		
1974	36,000	6.5
1975	36,000	6.0
1976	36,000	6.5
CHP8-413		
1974	36,000	6.5
1975	36,000	6.0
1976	36,000	6.5
CHP8-510		
1969	48,000	6.5
1970	48,000	6.6
1971	48,000	6.6
1972	48,000	6.6
1973	48,000	6.6
1974	48,000	6.6
1975	48,000	6.0
1976	48,000	6.6
CHP8-650		
1969	59,000	6.6
1970	59,000	7.1
1971	59,000	7.1
1972	58,000	7.0
1973	58,000	7.0
1974	58,000	7.0
1975	54,000	6.0
1976	54,000	6.5
CHP8-953		
1968	89,000	7.1
1969	89,000	7.1
1970	89,000	7.1
1971	89,000	7.1
1972	89,000	7.1
1973	89,000	7.1
1974	89,000	7.1
1975	89,000	6.0
1976	89,000	7.1
CHP8-953-6F,6L		
1977	89,000	7.1
CHP8-953-7G,7Y		
1981	89,000	7.1
CHP8-953-7G,Y		
1978	89,000	7.1
1980	89,000	7.1
CHP9-261		
1975	23,000	6.0
1976	23,000	6.6
CHP9-261-1P,2P		
1977	23,000	6.6
CHP9-261-2P		
1978	24,000	6.9
1980	24,000	6.9
1981	22,800	#
1982	22,800	6.4
CHP9-261-3P		
1984	21,600	7.0
1985	21,600	7.0
CHP9-311		
1975	29,000	6.0
1976	29,000	6.6
CHP9-311-1P,2P		
1977	29,000	6.6
CHP9-311-2P		
1978	29,000	6.9
1980	29,000	6.9
1981	27,800	#
1982	27,800	6.5
1983	27,800	6.5
CHP9-311-3P		
1984	27,200	7.1
1985	27,200	7.1
CHP9-410		
1975	35,000	6.0
1976	35,000	6.1
CHP9-410-3L,3P		
1977	34,500	5.8
CHP9-410-4P,4Y		
1977	34,500	6.4
1978	34,500	6.4
1980	34,500	6.4
CHP9-411-4P		
1981	34,200	#
1982	34,200	6.3
CHP9-411-5P		
1984	37,000	7.0
1985	37,000	7.0
CHP9-413-1L,2L		
1977	35,000	6.1
CHP9-413-4L		
1977	34,500	5.8
CHP9-413-4Y		
1981	34,000	6.2
1982	34,200	6.3
CHP9-413-5Y		
1983	37,000	6.6
1985	37,000	6.6
CHP9-413-6Y		
1984	37,000	6.6
CHP9-451-4P		
1985	41,000	7.4
CHP9-460		
1975	42,000	6.0
1976	42,000	6.8
CHP9-460-2L,2P		
1977	42,000	7.0
CHP9-460-3G,P,Y		
1978	42,000	7.0
1980	42,000	7.0
CHP9-461-3P		
1981	41,000	#
1983	41,000	6.7
CHP9-461-4P		
1984	41,000	7.4
CHP9-463-3Y		
1981	41,000	6.5
1982	41,000	6.6
1983	41,000	6.6
CHP9-463-4Y		
1984	41,000	6.6
1985	41,000	6.6

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
GCS16-513-125-1J,2J		
1992	46,500	9.7
1993	46,500	9.7
GCS16-513-125-1Y,1G		
1989	46,500	8.6
1990	46,500	9.7
1991	46,500	9.7
GCS16-513-125-4J		
1993	46,500	10.4
GCS16-513-125-5Y,5G		
1993	46,500	10.4
GCS16-513-75-1,3Y,G		
1992	46,500	9.7
1993	46,500	9.7
GCS16-513-75-1Y,1G		
1990	46,500	9.7
1991	46,500	9.7
GCS16-513-75-5Y,5G		
1993	46,500	10.4
GCS16-651-125-1P		
1989	58,500	10.0
1990	58,500	10.0
1991	58,500	10.0
GCS16-651-125-1P,3P		
1992	58,500	10.0
1993	58,500	10.0
GCS16-651-75-1P		
1989	58,500	10.0
1990	58,500	10.0
1991	58,500	10.0
1992	58,500	10.0
1993	58,500	10.0
GCS16-651-75-3P,5P		
1992	58,500	10.0
1993	58,500	10.0
GCS16-653-125-1,3Y,G		
1992	58,500	10.0
1993	58,500	10.0
GCS16-653-125-1J		
1989	58,500	8.9
1990	58,500	10.0
1991	58,500	10.0
GCS16-653-125-1J,2J		
1992	58,500	10.0
1993	58,500	10.0
GCS16-653-125-1Y,1G		
1989	58,500	8.9
1990	58,500	10.0
1991	58,500	10.0
GCS16-653-75-1J		
1989	58,500	8.9
1990	58,500	10.0
1991	58,500	10.0
1992	58,500	10.0
1993	58,500	10.0
GCS16-653-75-1Y,1G		
1989	58,500	8.9
1990	58,500	10.0
1991	58,500	10.0
1992	58,500	10.0
1993	58,500	10.0
GCS16-653-75-3,5Y,G		
1992	58,500	10.0
1993	58,500	10.0
GCS16-823-135-1Y,G,J		
1992	73,000	9.0
1993	73,000	9.0
GCS16-823-135-2Y,2G		
1993	73,000	9.0
GCS16-923-200-3Y,3G		
1993	89,000	8.3
GCS16-923-200-4J		
1993	89,000	8.3
GCS16-923-200-5J		
1993	88,000	9.0
GCS16-923-200-6Y,6G		
1993	88,000	9.0
GCS16-923-200-7Y,7G		
1993	88,000	9.0
GCS16-953-200-3Y,3G		
1986	89,000	8.3
1987	89,000	8.3
1988	89,000	8.3
1989	89,000	8.3
1990	89,000	8.3
1991	89,000	8.3
1992	89,000	8.3
GCS16-953-200-4J		
1986	89,000	8.3
1987	89,000	8.3
1988	89,000	8.3
1989	89,000	8.3
1990	89,000	8.3
1991	89,000	8.3
1992	89,000	8.3
GCS16-953-200-5J		
1992	88,000	9.0
GCS16-953-200-6Y,6G		
1992	88,000	9.0
GCS16-H-311-75-1P		
1989	28,400	9.7
GCS16H-261-50-1P		
1989	24,600	10.0
1990	24,600	10.0
1991	24,600	10.0
1992	24,600	10.0
1993	24,600	10.0
GCS16H-311-50-1P		
1990	28,400	9.7
1991	28,400	9.7
1992	28,400	9.7
1993	28,400	9.7
GCS16H-311-50-3P		
1993	30,000	10.0
GCS16H-311-75-1P		
1990	28,400	9.7
1991	28,400	9.7
1992	28,400	9.7
1993	28,400	9.7
GCS16H-311-75-3P		
1993	30,000	10.0
GCS16R-411-100-1P		
1989	34,400	9.7
1990	34,400	9.7
1991	34,400	9.7
1992	34,400	9.7
1993	34,400	9.7
GCS16R-411-100-3P,5P		
1992	34,400	9.7
1993	34,400	9.7
GCS16R-411-100-9P		
1993	35,400	10.1
GCS16R-411-50-1P		
1989	34,400	9.7
1990	34,400	9.7
1991	34,400	9.7
1992	34,400	9.7
1993	34,400	9.7
GCS16R-411-50-7P		
1993	35,400	10.1
GCS16R-411-75-1P		
1990	34,400	9.7
1991	34,400	9.7
1992	34,400	9.7
1993	34,400	9.7
GCS16R-411-75-5P		
1993	35,400	10.1
GCS16R-511-125-1P		
1989	46,500	9.7
1990	46,500	9.7
1991	46,500	9.7
1992	46,500	9.7
1993	46,500	9.7
GCS16R-511-125-5P		
1993	46,500	10.4
GCS16R-511-75-1P		
1990	46,500	9.7
1991	46,500	9.7
1992	46,500	9.7
1993	46,500	9.7
GCS16R-511-75-5P		
1993	46,500	10.4
GCS16R-651-125-1P		
1989	58,500	10.0
1990	58,500	10.0
1991	58,500	10.0
1992	58,500	10.0
1993	58,500	10.0
GCS16R-651-75-1P		
1989	58,500	10.0
1990	58,500	10.0
1991	58,500	10.0
1992	58,500	10.0
1993	58,500	10.0
GCS16RX-411-100+9P		
1993	35,400	10.1
GCS16RX-411-100-1P		
1992	34,400	9.7
1993	34,400	9.7
GCS16RX-413-100-1Y,G		
1992	34,400	9.7
1993	34,400	9.7
GCS16RX-511-125-1P		
1992	46,500	9.7
1993	46,500	9.7
GCS16RX-651-125-1P		
1992	58,500	10.0
1993	58,500	10.0
GCS16W-1353-A-1G		
1992	118,000	8.6
1993	118,000	8.6
GCS16W-1353-A-4G		
1992	119,000	9.0
1993	119,000	9.0
GCS16W-1353-B-2G		
1992	118,000	8.6
1993	118,000	8.6
GCS16W-1353-B-5G		
1992	119,000	9.0
1993	119,000	9.0
GCS16W-1353-C-3G		
1992	118,000	8.6
1993	118,000	8.6
GCS16W-1353-C-6G		
1992	119,000	9.0
1993	119,000	9.0
GCS16W-413-75-A-1G		
1992	37,800	9.9
1993	37,800	10.0
GCS16W-413-75-B-2G		
1992	37,800	9.9
1993	37,800	10.0
GCS16W-413-75-C-3G		
1992	37,800	9.9
1993	37,800	10.0
GCS16W-653-75-A-1G		
1992	58,500	10.0
1993	58,500	10.0
GCS16W-653-75-B-2G		
1992	58,500	10.0
1993	58,500	10.0
GCS16W-653-75-C-3G		
1992	58,500	10.0
1993	58,500	10.0
GCS16X-411-100+9P		
1993	35,400	10.1
GCS16X-411-100-1P		
1993	34,400	9.7
GCS16X-413-100-9Y,9G		
1993	35,400	10.1
GCS16X-413-1Y,1G		
1993	34,400	9.7
GCS16X-511-125-1P		
1992	46,500	9.7
1993	46,500	9.7
GCS16X-513-125-1Y,G		
1992	46,500	9.7
1993	46,500	9.7
GCS16X-651-125-1P		
1992	58,500	10.0
1993	58,500	10.0
GCS16X-653-125-1Y,G		
1992	58,500	10.0
1993	58,500	10.0
GCS20H-261-50-1P		
1992	23,800	11.0
1993	23,800	11.0
GCS20H-311-50-1P		
1992	27,800	10.8
1993	27,800	10.8
GCS20H-311-75-1P		
1992	27,800	10.8
1993	27,800	10.8
GCS20R-411-100-1P		
1992	33,600	11.0
1993	33,600	11.0
GCS20R-411-50-1P		
1992	33,600	11.0
1993	33,600	11.0
GCS20R-411-75-1P		
1992	33,600	11.0
1993	33,600	11.0
GCS3-1353-175,-350		
1976	130,000	7.6
GCS3-1353-175-9G,Y		
1977	130,000	7.6
GCS3-1353-175-9G,Y,10G,Y		
1978	130,000	7.6
GCS3-1353-175-9Y,10Y,9G,10G		
1980	130,000	7.6
GCS3-1353-350		
1968	130,000	7.6
1969	130,000	7.6
1970	130,000	7.6
1971	130,000	7.6
1972	130,000	7.6
1973	130,000	7.6
1974	130,000	7.6
1975	130,000	7.6
GCS3-1353-350-9G,J,Y		
1977	130,000	7.6
GCS3-1353-350-9G,J,Y,10G,Y		
1978	130,000	7.6
GCS3-1353-350-9J		
1980	130,000	7.6
GCS3-1353-350-9Y,10Y,9G,10G		
1980	130,000	7.6
GCS3-410-120		
1969	37,000	6.6
1970	37,000	6.7
1971	37,000	6.7
1972	37,000	6.7
1973	37,000	6.7
GCS3-410-120-3G,P,Y		
1978	37,000	7.0
GCS3-410-80		
1969	37,000	6.6
1970	37,000	6.7
1971	37,000	6.7
1972	37,000	6.7
1973	37,000	6.7
GCS3-410-80-3G,P,Y		
1978	37,000	7.0
GCS3-411-120		
1974	37,000	6.7
GCS3-411-120-2A,B		
1977	37,000	6.7
GCS3-411-80		
1974	37,000	6.7
GCS3-411-80-2A,B		
1977	37,000	6.7
GCS3-411-80,120		
1975	37,000	6.7
1976	37,000	6.7
GCS3-413-120		
1974	37,000	6.7
GCS3-413-120-2F,L		
1977	37,000	6.7
GCS3-413-80		
1974	37,000	6.7
GCS3-413-80-2F,L		
1977	37,000	6.7
GCS3-413-80,120		
1975	37,000	6.7
1976	37,000	6.7
GCS3-460-120		
1969	42,000	6.7
1970	42,000	6.7
1971	42,000	6.7
1972	42,000	6.7
1973	42,000	6.7
1974	42,000	6.7
GCS3-460-120-2F,L,P		
1977	42,000	6.7
GCS3-460-120-3G,P,Y		
1978	43,000	7.0
GCS3-460-80		
1969	42,000	6.7
1970	42,000	6.7
1971	42,000	6.7
1972	42,000	6.7
1973	42,000	6.7
1974	42,000	6.7
GCS3-460-80,-120		
1975	42,000	6.7
1976	42,000	6.7
GCS3-460-80-2F,L,P		
1977	42,000	6.7
GCS3-460-80-3G,P,Y		
1978	43,000	7.0
GCS3-510-100		
1968	49,000	6.5
1969	49,000	6.5
GCS3-510-101		
1971	49,000	6.6
GCS3-510-120-150		
1972	49,000	6.6
1973	49,000	6.6
1974	49,000	6.6
1975	49,000	6.6
1976	49,000	6.6
GCS3-510-120-150-5F,H,L,P		
1977	49,000	6.6
GCS3-510-120-150A-7G,P,Y		
1978	51,000	7.4
GCS3-510-150		
1968	49,000	6.5
1969	49,000	6.5
1970	49,000	6.6
1971	49,000	6.6
GCS3-511-120-150-6P		
1978	51,000	7.4
GCS3-513-120-150-6G,Y		
1978	51,000	7.4
GCS3-650-100		
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.7
GCS3-650-101		
1971	59,000	6.7
GCS3-650-120-150		
1972	59,000	6.7
1973	58,000	6.6
1974	58,000	6.6
1975	58,000	6.6
GCS3-650-120-150-5A,5F,5H,5L		
1977	58,000	6.6
GCS3-650-120-150A-7G,P,Y		
1978	62,000	7.1
GCS3-650-150		
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.7
1971	59,000	6.7
GCS3-651-120-150		
1975	58,000	6.6
1976	58,000	6.6
GCS3-653-120-150		
1976	58,000	6.6
GCS3-953-125,-9		
1976	93,000	7.4
GCS3-953-125-9G,Y		
1977	96,000	7.6

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	EER/ SEER
GCS10-463-75-2Y,4Y		
1986	41,500	8.1
1987	41,500	8.1
1988	41,500	8.1
1989	41,500	8.1
GCS10-463-75-3G		
1986	41,500	8.1
1987	41,500	8.1
1988	41,500	8.1
1989	41,500	8.1
GCS10-511-75-1P		
1982	47,500	8.6
1983	47,500	8.6
1984	47,500	8.6
1985	47,500	8.6
GCS10-511-75-1P,4P		
1986	47,500	8.6
1987	47,500	8.6
1988	48,000	9.2
1989	48,000	9.2
GCS10-513-75-10,11G		
1989	48,000	8.4
GCS10-513-75-1Y		
1982	47,500	8.0
1983	47,500	8.0
1984	47,500	8.0
1985	47,500	8.0
GCS10-513-75-1Y,G		
1986	47,500	8.0
1987	47,500	8.0
1988	48,000	8.4
1989	48,000	8.4
GCS10-513-75-2Y		
1983	47,500	8.0
1984	47,500	8.0
1985	47,500	8.0
GCS10-513-75-2Y,5Y		
1986	47,500	8.0
1987	47,500	8.0
1988	47,500	8.0
1989	47,500	8.0
GCS10-513-75-4Y,G		
1986	47,500	8.0
1987	47,500	8.0
1988	48,000	8.4
1989	48,000	8.4
GCS10-651-75-1P		
1982	57,000	8.8
1983	57,000	8.8
1984	57,000	8.8
1985	57,000	8.8
GCS10-651-75-2P		
1983	57,500	8.7
1984	57,500	8.7
1985	57,500	8.7
GCS10-651-75-2P,5P		
1986	57,500	8.7
1987	57,500	8.8
GCS10-651-75-3P,6P		
1987	58,500	9.5
1988	58,500	9.5
1989	58,500	9.5
GCS10-651-75-4P		
1986	57,000	8.8
1987	57,000	8.8
GCS10-653-75-11,13G		
1989	58,500	8.8
GCS10-653-75-1Y		
1983	57,000	8.4
1985	57,000	8.4
GCS10-653-75-2Y		
1983	57,500	8.1
1984	57,500	8.1
GCS10-653-75-2Y,G		
1985	57,500	8.1
1986	57,500	8.0
1987	57,500	8.1
GCS10-653-75-3Y,G		
1987	58,500	8.8
1988	58,500	8.8
1989	58,500	8.8
GCS10-653-75-5Y,4G		
1986	57,500	8.1

YEAR	BTU	EER/ SEER
GCS10-653-75-5Y,5G		
1987	57,500	8.1
GCS10-653-75-6Y,G		
1987	58,500	8.8
1988	58,500	8.8
1989	58,500	8.8
GCS10-653-751Y		
1982	57,000	8.4
1984	57,000	8.4
GCS10X-261-50-1P		
1985	25,000	8.5
GCS10X-261-50-1P,3P		
1986	25,000	8.5
1987	25,000	8.5
1988	25,000	9.0
1989	25,000	9.0
GCS10X-311-50-1P		
1984	29,600	8.6
1985	29,600	8.6
GCS10X-311-50-1P,3P		
1986	29,600	8.6
1987	29,600	8.6
1988	29,600	8.6
1989	29,600	8.6
GCS10X-311-50-7P,8P		
1988	29,600	9.0
GCS10X-311-70-7P,8P		
1989	29,600	9.0
GCS10X-411-50-1P		
1985	35,600	9.0
GCS10X-411-50-1P,3P		
1987	35,600	9.0
1988	35,600	9.0
1989	35,600	9.0
GCS10X-411-75-1P		
1985	34,600	9.0
GCS10X-411-75-1P,3P		
1987	34,600	9.0
GCS10X-411-75-1P,3P		
1988	34,600	9.0
1989	34,600	9.0
GCS10X-413-75-1Y,1G		
1989	34,600	8.3
GCS10X-413-75-1Y,G		
1986	34,600	8.3
1987	34,600	8.3
1988	34,600	8.3
GCS10X-413-75-2Y,4Y		
1986	34,600	8.3
1987	34,600	8.3
1988	34,600	8.3
GCS10X-413-75-2Y.4Y		
1989	34,600	8.3
GCS10X-413-75-3Y,G		
1986	34,600	8.3
1987	34,600	8.3
1988	34,600	8.3
1989	34,600	8.3
GCS10X-461-75-1P		
1984	41,500	8.9
1985	41,500	8.9
GCS10X-461-75-1P,3P		
1986	41,500	8.9
1987	41,500	8.9
1988	41,500	8.9
1989	41,500	8.9
GCS10X-463-75-1G,3G		
1986	41,500	8.1
1987	41,500	8.1
1988	41,500	8.1
1989	41,500	8.1
GCS10X-463-75-2Y,4Y		
1986	41,500	8.1
1987	41,500	8.1
1988	41,500	8.1
1989	41,500	8.1
GCS10X-511-75-1P		
1984	47,500	8.6
1985	47,500	8.6
GCS10X-511-75-1P,4P		
1986	47,500	8.6
1987	47,500	8.6
1988	48,000	9.2

YEAR	BTU	EER/ SEER
1989	48,000	9.2
GCS10X-513-75-10,11G		
1989	48,000	8.4
GCS10X-513-75-1Y,G		
1986	47,500	8.0
1987	47,500	8.0
1988	48,000	8.4
1989	48,000	8.4
GCS10X-513-75-2Y,5Y		
1986	47,500	8.0
1987	47,500	8.0
1988	47,500	8.0
1989	47,500	8.0
GCS10X-513-75-4Y,G		
1986	47,500	8.0
1987	47,500	8.0
1988	48,000	8.4
1989	48,000	8.4
GCS10X-651-75-1P		
1984	57,000	8.8
1985	57,000	8.8
GCS10X-651-75-1P,4P		
1986	57,000	8.8
1987	57,000	8.8
GCS10X-651-75-2P,5P		
1986	57,500	8.7
1987	57,500	8.7
GCS10X-651-75-3P,6P		
1988	58,500	9.5
1989	58,500	9.5
GCS10X-653-2Y,G		
1986	57,500	8.1
1987	57,500	8.1
GCS10X-653-75-11,13G		
1989	58,500	8.6
GCS10X-653-75-3Y,G		
1988	58,500	8.8
1989	58,500	8.8
GCS10X-653-75-5Y,4G		
1987	57,500	8.1
GCS10X-653-75-5Y,G		
1986	57,500	8.1
GCS10X-653-75-6Y,G		
1988	58,500	8.6
1989	58,500	8.6
GCS10X0411-75-1P,3P		
1986	34,600	9.0
GCS11-1353-230A-1G,Q		
1982	121,000	8.0
GCS11-1353-230A-1W		
1982	119,000	8.0
GCS11-1353-230A-2G,Q		
1983	123,000	8.2
1984	123,000	8.2
1986	123,000	8.2
1987	123,000	8.2
GCS11-1353-230A-2W		
1983	123,000	8.2
1984	123,000	8.2
1986	123,000	8.2
1987	123,000	8.2
GCS11-1353-330A-1G,Q		
1982	121,000	8.0
GCS11-1353-330A-1W		
1982	119,000	8.0
GCS11-1353-330A-2G,Q		
1983	123,000	8.2
1984	123,000	8.2
1985	123,000	8.2
1986	123,000	8.2
1987	123,000	8.2
GCS11-1353-330A-2W		
1983	123,000	8.2
1984	123,000	8.2
1985	123,000	8.2
1986	123,000	8.2
1987	123,000	8.2
GCS11-953-175A-1G,Q		
1982	89,000	8.0
GCS11-953-175A-1W		
1982	89,000	8.0

YEAR	BTU	EER/ SEER
GCS11-953-175A-2G,Q		
1983	91,000	8.3
1984	91,000	8.3
1985	91,000	8.3
1986	91,000	8.3
1987	91,000	8.3
GCS11-953-175A-2W		
1983	91,000	8.3
1984	91,000	8.3
1985	91,000	8.3
1986	91,000	8.3
1987	91,000	8.3
GCS11-953-250A-1G,Q		
1982	89,000	8.0
GCS11-953-250A-1W		
1982	89,000	8.0
GCS11-953-250A-2G,Q		
1983	91,000	8.3
1984	91,000	9.3
1985	91,000	8.3
1986	91,000	8.3
1987	91,000	8.3
GCS11-953-250A-2W		
1983	91,000	8.3
1984	91,000	8.3
1985	91,000	8.3
1986	91,000	8.3
1987	91,000	8.3
GCS16-1353-270-3J		
1986	119,000	8.3
1987	119,000	8.3
1988	119,000	8.3
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
1993	119,000	8.3
GCS16-1353-270-3Y,3G		
1986	119,000	8.3
1987	119,000	8.3
1988	119,000	8.3
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
1993	119,000	8.3
GCS16-1353-270-5J		
1988	119,000	8.3
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
1993	119,000	8.3
GCS16-1353-270-5Y,5G		
1988	119,000	8.3
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
1993	119,000	8.3
GCS16-1353-270-7J		
1992	119,000	9.0
1993	119,000	9.0
GCS16-1353-270-7Y,7G		
1992	119,000	9.0
1993	119,000	9.0
GCS16-1353-270-8Y,8G		
1993	119,000	9.0
GCS16-1353-6Y,G,J		
1991	118,000	8.5
1992	118,000	8.5
1993	118,000	8.5
GCS16-261-50-1P		
1992	23,200	9.9
1993	23,200	9.9
GCS16-311-50-1P		
1992	29,200	9.9
1993	29,200	9.9
GCS16-311-75-1P		
1992	29,200	9.9
1993	29,200	9.9
GCS16-411-100-1P		
1989	34,400	9.7
1990	34,400	9.7

YEAR	BTU	EER/ SEER
1991	34,400	9.7
GCS16-411-100-1P,3P		
1992	34,400	9.7
1993	34,400	9.7
GCS16-411-100-5P,7P		
1992	34,400	9.7
1993	34,400	9.7
GCS16-411-100-9P		
1993	35,400	10.1
GCS16-411-50-1P		
1989	34,400	9.7
1990	34,400	9.7
1991	34,400	9.7
GCS16-411-50-1P,3P		
1992	34,400	9.7
1993	34,400	9.7
GCS16-411-50-7P		
1993	35,400	10.1
GCS16-411-75-1P		
1990	34,400	9.7
1991	34,400	9.7
GCS16-411-75-1P,3P		
1992	34,400	9.7
1993	34,400	9.7
GCS16-411-75-5P		
1993	35,400	10.1
GCS16-413-100-1,3Y,G		
1992	34,400	9.7
1993	34,400	9.7
GCS16-413-100-1Y,1G		
1989	34,400	8.7
1990	34,400	9.7
1991	34,400	9.7
GCS16-413-100-5,7Y,G		
1992	34,400	9.7
1993	34,400	9.7
GCS16-413-100-8J		
1993	35,400	10.1
GCS16-413-100-9Y,9G		
1993	35,400	10.1
GCS16-413-50-1,3Y,G		
1992	34,400	9.7
1993	34,400	9.7
GCS16-413-50-1Y,1G		
1989	34,400	8.7
1990	34,400	9.7
1991	34,400	9.7
GCS16-413-50-7Y,7G		
1993	35,400	10.1
GCS16-413-75-1,3Y,G		
1992	34,400	9.7
1993	34,400	9.7
GCS16-413-75-1Y,1G		
1990	34,400	9.7
1991	34,400	9.7
GCS16-413-75-5Y,5G		
1993	35,400	10.1
GCS16-511-125-1P		
1989	46,500	9.7
1990	46,500	9.7
1991	46,500	9.7
GCS16-511-125-1P,3P		
1992	46,500	9.7
1993	46,500	9.7
GCS16-511-125-5P		
1993	46,500	10.4
GCS16-511-75-1P		
1990	46,500	9.7
1991	46,500	9.7
GCS16-511-75-1P,3P		
1992	46,500	9.7
1993	46,500	9.7
GCS16-511-75-5P		
1993	46,500	10.4
GCS16-513-125-1,3Y,G		
1992	46,500	9.7
1993	46,500	9.7
GCS16-513-125-1J		
1989	46,500	8.6
1990	46,500	9.7
1991	46,500	9.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1991	56,000	9.4
CHA16R-651-1P,3P		
1992	56,000	9.4
1993	56,000	9.4
CHA16R-651-5P		
1993	57,000	10.3
CHA16W-1353-5Y,5G,5J		
1992	119,000	9.0
CHA16W-1353-A-1G		
1992	118,000	8.6
1993	118,000	8.6
CHA16W-1353-A-4G		
1993	119,000	9.0
CHA16W-1353-B-2G		
1992	118,000	8.6
1993	118,000	8.6
CHA16W-1353-B-5G		
1992	119,000	9.0
1993	119,000	9.0
CHA16W-1353-C-3G		
1992	118,000	8.6
1993	118,000	8.6
CHA16W-1353-C-6G		
1992	119,000	9.0
1993	119,000	9.0
CHA16W-413-2,3G		
1991	34,800	8.9
1992	34,800	8.9
1993	34,800	8.9
CHA16W-413-4G		
1993	35,600	10.0
CHA16W-653-1,2,3G		
1991	56,000	9.4
1992	56,000	9.4
1993	56,000	9.4
CHA16W-653-5G		
1993	57,000	10.3
CHA4-261		
1967	25,000	6.6
1968	25,000	6.6
1969	25,000	6.6
1970	25,000	6.6
1971	25,000	6.6
1972	25,000	6.6
1973	25,000	6.6
1974	25,000	6.6
CHA6-1353-3		
1967	130,000	7.6
CHA6-1353-4		
1967	130,000	8.6
CHA6-410		
1967	37,000	7.0
1968	37,000	7.0
1969	37,000	7.0
CHA6-510		
1967	48,000	7.6
1968	48,000	7.6
1969	48,000	7.6
CHA6-650		
1967	59,000	7.3
1968	59,000	7.3
1969	59,000	7.3
CHA6-953-3		
1967	94,000	6.8
CHA6-953-4		
1967	94,000	7.3
CHA8-1353		
1968	130,000	7.6
1969	130,000	7.6
1970	130,000	7.6
1971	130,000	7.6
1972	130,000	7.6
1973	130,000	7.6
1974	130,000	7.6
1975	130,000	7.6
1976	130,000	7.6
CHA8-1353-7G,J,Y		
1977	130,000	7.6
1978	130,000	7.6
CHA8-1353-7Y,G,J		
1980	130,000	7.6
1981	130,000	7.6
CHA8-410		
1969	37,000	6.6
1970	37,000	6.7
1971	37,000	6.7
1972	37,000	6.7
1973	37,000	6.7
CHA8-411		
1974	37,000	6.7
1975	37,000	6.7
1976	37,000	6.7
CHA8-411-2A,2B,2F		
1977	37,000	6.7
1978	37,000	6.7
CHA8-413		
1974	37,000	6.7
1975	37,000	6.7
1976	37,000	6.7
CHA8-413-2L		
1977	37,000	6.7
1978	37,000	6.7
CHA8-460		
1969	42,000	6.7
1970	42,000	6.7
1971	42,000	6.7
1972	42,000	6.7
1973	42,000	6.7
1974	42,000	6.7
1975	42,000	6.7
1976	42,000	6.7
CHA8-460-3F,3L,3P		
1977	42,000	6.7
1978	42,000	6.7
CHA8-510		
1969	49,000	6.5
1970	49,000	6.6
1971	49,000	6.6
1972	49,000	6.6
1973	49,000	6.6
1974	49,000	6.6
1975	49,000	6.6
1976	49,000	6.6
CHA8-510-4F,H,L,P		
1977	49,000	6.6
CHA8-510-4L,P		
1978	49,000	6.6
CHA8-513-4F,H		
1978	49,000	6.6
CHA8-650		
1969	59,000	6.6
1970	59,000	6.7
1971	59,000	6.7
1972	59,000	6.7
1973	58,000	6.6
1974	58,000	6.6
CHA8-650-4A,F,H		
1978	58,000	6.6
CHA8-650-4A,F,H,L		
1977	58,000	6.6
CHA8-650-4L		
1978	58,000	6.6
CHA8-651		
1975	58,000	6.6
1976	58,000	6.6
CHA8-653		
1975	58,000	6.6
1976	58,000	6.6
CHA8-953		
1968	93,000	7.4
1969	93,000	7.4
1970	93,000	7.4
1971	93,000	7.4
1972	93,000	7.4
1973	93,000	7.4
1974	93,000	7.4
1975	93,000	7.4
1976	93,000	7.4
CHA8-953-7		
1976	96,000	7.6
CHA8-953-7G,J,Y		
1977	96,000	7.6
1978	96,000	7.6
CHA8-953-7Y,G,J		
1980	96,000	7.6
1981	96,000	7.6
CHA9-1P		
1978	24,000	6.7
CHA9-261		
1975	24,000	6.7
1976	24,000	6.7
CHA9-261-1P,2P		
1977	24,000	6.7
CHA9-261-2P		
1978	25,500	7.1
1980	24,500	6.9
1981	24,600	6.9
1982	24,600	6.9
1983	24,600	6.9
CHA9-261-3P		
1984	25,200	7.7
1985	25,200	7.7
CHA9-311		
1975	30,000	7.0
1976	30,000	7.0
CHA9-311-1P,2P		
1977	30,000	7.0
1978	30,000	7.0
CHA9-311-2		
1982	29,400	6.9
CHA9-311-2P		
1980	29,500	6.9
1983	29,800	7.2
CHA9-311-3P		
1984	29,000	7.3
1985	29,000	7.3
CHA9-410		
1975	36,000	6.5
1976	36,000	6.5
CHA9-410-3L,4L,3P,4P		
1977	35,500	6.2
CHA9-410-3Y,4Y,3P,4P		
1978	35,500	6.2
CHA9-411-4P		
1982	35,000	6.3
CHA9-411-5P		
1983	35,200	7.1
1984	35,200	7.1
1985	35,200	7.1
CHA9-413-4Y		
1982	35,000	6.2
CHA9-413-5Y		
1983	35,200	6.5
1984	35,200	6.5
1985	35,200	6.5
CHA9-460		
1975	42,000	6.9
1976	42,000	6.9
CHA9-460-2L,2P		
1977	44,000	7.3
CHA9-460-3G,P,Y		
1978	45,000	7.6
CHA9-461-3P		
1980	45,000	7.7
1981	45,000	7.7
1982	45,000	7.7
CHA9-461-4P		
1984	45,000	8.4
1985	45,000	8.4
CHA9-463-3Y,G		
1980	45,000	7.4
1981	45,000	7.4
1982	45,000	7.4
1983	45,000	7.4
CHA9-463-4G		
1984	45,000	7.8
1985	45,000	7.8
CHA9-463-4Y		
1984	45,000	7.8
1985	45,000	7.8
CHA9-481-3P		
1983	45,000	7.7
CHA9-510		
1975	48,000	6.5
1976	48,000	6.5
CHA9-510-2L,2P		
1977	50,000	7.0
CHA9-510-3G,P,Y		
1978	50,000	7.0
CHA9-511-3P		
1980	50,000	6.6
1982	50,000	6.7
1983	50,000	6.7
CHA9-511-4P		
1984	52,000	6.9
1985	52,000	6.9
CHA9-513-3Y,G		
1980	50,000	6.7
1981	50,000	6.7
1982	50,000	6.7
1983	50,000	6.7
CHA9-513-4G		
1984	52,000	6.8
1985	52,000	6.8
CHA9-513-4J		
1984	52,000	6.8
1985	52,000	6.8
CHA9-513-4Y		
1984	52,000	6.8
1985	52,000	6.8
CHA9-650		
1975	58,000	6.3
1976	58,000	6.3
CHA9-650-2G,L,P		
1977	58,000	6.0
CHA9-650-2G,P,Y		
1978	58,000	6.0
MCHA9-311		
1976	28,000	5.8
MCHA9-311-1P,2P		
1977	28,000	5.8
1978	28,000	5.8
MCHA9-411		
1976	34,000	5.6
MCHA9-411-1P,2P		
1977	34,000	5.6
1978	34,000	5.6
MCHA9-461		
1976	40,000	6.1
MCHA9-461-1P		
1977	40,000	6.1
1978	40,000	6.1

SPY-A

YEAR	BTU	EER/ SEER
CCS3-510-100		
1970	49,000	6.6
GCS-261-45V,-90V		
1975	24,000	6.7
GCS-510-100V,150V		
1975	48,000	6.2
GCS1-261-60		
1967	23,000	7.2
1968	23,000	7.2
1969	23,000	7.2
GCS1-261-90		
1967	23,000	7.2
1968	23,000	7.2
1969	23,000	7.2
GCS1-410-120		
1967	36,000	6.8
1968	36,000	6.8
1969	36,000	6.8
GCS1-410-90		
1967	36,000	6.8
1968	36,000	6.8
1969	36,000	6.8
GCS1-650-150		
1967	59,000	6.9
1968	59,000	6.9
1969	59,000	6.9
GCS10-261-50-1P		
1982	25,000	8.5
1983	25,000	8.5
1984	25,000	8.5
1985	25,000	8.5
GCS10-261-50-1P,3P		
1986	25,000	8.5
1987	25,000	8.9
1988	25,000	9.0
1989	25,000	9.0
GCS10-311-50-1P		
1982	29,600	8.6
1983	29,600	8.6
1984	29,600	8.6
1985	29,600	8.6
GCS10-311-50-1P,3P		
1986	29,600	8.6
1987	29,600	8.6
1988	29,600	8.6
1989	29,600	8.6
GCS10-311-50-7P,8P		
1988	29,600	9.0
1989	29,600	9.0
GCS10-411-50-1P		
1982	35,600	9.0
1983	35,600	9.0
1984	35,600	9.0
1985	35,600	9.0
GCS10-411-50-1P,3P		
1986	35,600	9.0
1987	35,600	9.0
1988	35,600	9.0
1989	35,600	9.0
GCS10-411-75-1P		
1982	34,600	9.0
1983	34,600	9.0
1984	34,600	9.0
1985	34,600	9.0
GCS10-411-75-1P,3P		
1986	34,600	9.0
1987	34,600	9.0
1988	34,600	9.0
1989	34,600	9.0
GCS10-413-75-1Y		
1982	34,600	8.3
1983	34,600	8.3
1984	34,600	8.3
1985	34,600	8.3
GCS10-413-75-1Y,1G		
1989	34,600	8.3
GCS10-413-75-1Y,G		
1986	34,600	8.3
1987	34,600	8.3
1988	34,600	8.3
GCS10-413-75-2Y		
1983	34,600	8.3
1984	34,600	8.3
1985	34,600	8.3
GCS10-413-75-2Y,4Y		
1986	34,600	8.3
1987	34,600	8.3
1988	34,600	8.3
1989	34,600	8.3
GCS10-413-75-3Y,G		
1986	34,600	8.3
1987	34,600	8.3
1988	34,600	8.3
1989	34,600	8.3
GCS10-461-75-1P		
1982	41,500	8.9
1983	41,500	8.9
1984	41,500	8.9
1985	41,500	8.9
GCS10-461-75-1P,3P		
1986	41,500	8.9
1987	41,500	8.9
1988	41,500	8.9
1989	41,500	8.9
GCS10-463-75-1Y		
1982	41,500	8.1
1983	41,500	8.1
1984	41,500	8.1
1985	41,500	8.1
GCS10-463-75-1Y,1G		
1989	41,500	8.1
GCS10-463-75-1Y,G		
1986	41,500	8.1
1987	41,500	8.1
1988	41,500	8.1
GCS10-463-75-2Y		
1983	41,500	8.1
1984	41,500	8.1
1985	41,500	8.1

Capacities and Ratings are estimated.

LENNOX

SP-A

YEAR	BTU	EER/ SEER
CHA10-413-1Y		
1981	33,400	7.3
CHA10=653,2Y,G,J		
1985	60,500	7.0
CHA10-261-1P		
1980	23,000	9.0
1981	23,000	8.9
1982	23,000	8.9
1983	23,000	8.9
CHA10-261-2P		
1984	22,800	8.9
1985	22,800	8.9
CHA10-311-1P		
1980	29,000	8.3
1981	29,000	8.3
1982	29,000	8.3
1983	29,000	8.3
CHA10-311-2P		
1984	30,000	9.0
1985	30,000	9.0
CHA10-411-1P		
1980	33,500	7.2
1981	33,400	6.9
1985	35,000	9.0
CHA10-411-2P		
1980	34,000	8.2
1982	34,000	8.2
CHA10-411-3P		
1983	35,000	9.0
1984	35,000	9.0
CHA10-413-1Y		
1980	33,500	7.3
CHA10-413-2Y		
1980	34,000	8.0
1981	34,000	8.0
1982	34,000	8.0
CHA10-413-3Y		
1983	35,000	8.1
1984	35,000	8.1
1985	35,000	8.1
CHA10-461-2P		
1980	41,000	8.0
1981	41,000	8.0
1982	41,000	8.1
1984	43,000	8.9
1985	43,000	8.9
CHA10-463-2Y,G		
1980	41,000	8.1
1981	49,000	8.1
1982	41,000	8.1
1983	43,000	8.5
1984	43,000	8.5
1985	43,000	8.5
CHA10-481-2P		
1983	43,000	8.9
CHA10-511-1P		
1982	47,500	8.2
1983	47,500	8.2
1984	47,500	8.2
1985	47,500	8.2
CHA10-511-2P		
1980	49,000	8.1
1981	49,000	8.1
1982	48,500	8.1
1983	48,500	8.7
1984	48,500	8.7
1985	48,500	8.7
CHA10-513-1Y,1G		
1983	47,500	8.0
1984	47,500	8.0
1985	47,500	8.0
CHA10-513-1Y,G		
1982	47,500	8.0
CHA10-513-2G		
1982	48,500	8.0
1983	48,500	8.2
1984	48,500	8.2
1985	48,500	8.2
CHA10-513-2Y		
1982	48,500	8.0
1983	48,500	8.2
1984	48,500	8.2
1985	48,500	8.2
CHA10-513-2Y,G		
1980	49,000	8.1
1981	49,000	8.1
CHA10-651-1P		
1980	58,000	7.1
1981	57,500	7.0
1982	58,000	7.0
CHA10-651-2P		
1983	60,500	7.6
1984	60,500	7.6
1985	60,500	7.6
CHA10-653-1Y,G		
1982	58,000	6.9
CHA10-653-1Y,G,J		
1980	58,000	6.9
1981	58,000	7.0
CHA10-653-2Y,G,J		
1983	60,500	7.0
1984	60,500	7.0
CHA106-653-2Y,G		
1983	59,000	7.8
CHA108-651-2P		
1983	59,000	8.1
CHA10B-651-1P		
1980	56,000	8.1
1981	56,000	8.1
1982	56,500	8.2
CHA10B-651-2P		
1984	59,000	8.1
1985	59,000	8.1
CHA10B-653-1Y,G		
1980	56,000	8.0
1981	56,000	8.0
1982	56,500	8.2
CHA10B-653-2Y,G		
1984	59,000	7.8
1985	59,000	7.8
CHA11-1351-3W		
1984	123,000	8.2
CHA11-1353-1Q,1G		
1980	121,000	8.0
CHA11-1353-1Q,G		
1981	121,000	8.0
1982	121,000	8.0
CHA11-1353-1W		
1980	119,000	8.0
1981	119,000	8.0
1982	119,000	8.0
CHA11-1353-3Q,G		
1983	123,000	8.2
1984	123,000	8.2
1985	123,000	8.2
1986	123,000	8.2
1987	123,000	8.2
CHA11-1353-3W		
1983	123,000	8.2
1985	123,000	8.2
1986	123,000	8.2
1987	123,000	8.2
CHA11-953-1W,Q,G		
1980	89,000	8.0
1981	89,000	8.0
1982	89,000	8.0
CHA11-953-2W,Q,G		
1983	91,000	8.3
1984	91,000	8.3
CHA11-953-3W,Q,G		
1985	91,000	8.3
1986	91,000	8.3
1987	91,000	8.3
CHA15-261-1P		
1985	23,400	9.4
1986	23,400	9.4
1987	23,400	9.4
CHA15-261-1P,3P		
1988	23,400	9.4
1989	23,400	9.4
CHA15-261-3P		
1990	23,400	9.4
CHA15-311-1P		
1985	29,000	9.2
1986	29,000	9.2
1987	29,000	9.2
CHA15-311-1P,3P		
1988	29,000	9.2
1989	29,000	9.2
CHA15-311-3P		
1990	29,000	9.2
CHA15-313-1Y		
1985	29,000	8.5
1986	29,000	8.5
1987	29,000	8.5
CHA15-313-3Y		
1990	29,000	9.2
CHA15-411-1P		
1986	36,000	9.6
1987	36,000	9.6
CHA15-411-1P,3P		
1988	36,000	9.6
1989	36,000	9.6
CHA15-411-3P		
1990	36,000	9.6
CHA15-413-1G		
1986	36,000	8.5
1987	36,000	8.5
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.6
CHA15-413-1Y		
1986	36,000	8.5
1987	36,000	8.5
CHA15-413-1Y,3Y		
1988	36,000	8.5
1989	36,000	8.5
CHA15-413-3Y		
1990	36,000	9.6
CHA15-461-1P		
1986	41,500	9.2
1987	41,500	9.2
CHA15-461-1P,3P		
1988	41,500	9.2
1989	41,500	9.2
CHA15-461-3P		
1990	41,500	9.2
CHA15-463-1G		
1986	41,500	8.5
1987	41,500	8.5
1988	41,500	8.5
1989	41,500	8.5
1990	41,500	9.2
CHA15-463-1Y		
1986	41,500	8.5
1987	41,500	8.5
CHA15-463-1Y,3Y		
1988	41,500	8.5
1989	41,500	8.5
CHA15-463-3Y		
1990	41,500	9.2
CHA15-511-1P		
1986	48,500	9.3
CHA15-511-1P,3P		
1987	48,500	9.3
CHA15-511-1P,3P,4P		
1988	48,500	9.3
CHA15-511-3P,4P		
1989	48,500	9.3
CHA15-511-4P		
1990	48,500	9.3
CHA15-513-1G		
1986	48,500	8.5
CHA15-513-1G,3G,3J		
1988	48,500	8.5
CHA15-513-1Y		
1986	48,500	8.5
CHA15-513-1Y,3Y		
1987	48,500	8.5
CHA15-513-1Y,3Y,4Y		
1988	48,500	8.5
CHA15-513-3G,3J		
1990	48,500	9.3
CHA15-513-3Y,4Y		
1989	48,500	8.5
CHA15-513-4Y		
1990	48,500	9.3
CHA15-513,1G,3G,3J		
1987	48,500	8.5
CHA15-513,3G,3J		
1989	48,500	8.5
CHA15-651-1P		
1986	58,500	9.5
1987	58,500	9.5
CHA15-651-1P,3P		
1988	58,500	9.5
1989	58,500	9.5
CHA15-651-3P		
1990	58,500	9.5
CHA15-653-1G		
1986	58,500	8.8
CHA15-653-1G,1J		
1987	58,500	8.8
1988	58,500	8.8
1989	58,500	8.8
1990	58,500	9.5
CHA15-653-1Y		
1986	58,500	8.8
1987	58,500	8.8
CHA15-653-1Y,3Y		
1988	58,500	8.8
1989	58,500	8.8
CHA15-653-3Y		
1990	58,500	9.5
CHA16-1353-1,3Y,G,J		
1988	119,000	8.3
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
1993	119,000	8.3
CHA16-1353-1Y,1G,1J		
1987	119,000	8.3
CHA16-1353-4Y,G,J		
1991	118,000	8.5
1992	118,000	8.5
1993	118,000	8.5
CHA16-1353-5Y,5G,5J		
1992	119,000	9.0
1993	119,000	9.0
CHA16-1353-6Y,6G		
1993	119,000	9.0
CHA16-261-1P		
1992	23,000	9.8
1993	23,000	9.8
CHA16-261-3P		
1993	23,400	10.3
CHA16-311-1P		
1992	28,600	9.7
1993	28,600	9.7
CHA16-311-3P		
1993	28,600	10.2
CHA16-411-1P		
1990	34,000	9.6
1991	34,000	9.6
CHA16-411-1P,3P		
1992	34,000	9.6
1993	34,000	9.6
CHA16-411-5P		
1993	33,200	10.0
CHA16-413-1,3Y,G		
1992	34,000	9.6
1993	34,000	9.6
CHA16-413-1Y,1G		
1990	34,000	9.6
1991	34,000	9.6
CHA16-413-5Y,5G		
1993	33,200	10.0
CHA16-511-1P		
1990	46,500	9.5
1991	46,500	9.5
CHA16-511-1P,3P		
1992	46,500	9.5
1993	46,500	9.5
CHA16-511-5P		
1993	45,000	10.0
CHA16-513-1,3Y,G,J		
1992	46,500	9.5
1993	46,500	9.5
CHA16-513-1Y,G,J		
1990	46,500	9.5
1991	46,500	9.5
CHA16-513-5Y,5G		
1993	45,000	10.0
CHA16-651-1P		
1990	56,000	9.4
1991	56,000	9.4
CHA16-651-1P,3P		
1992	56,000	9.4
1993	56,000	9.4
CHA16-651-5P		
1993	57,000	10.3
CHA16-653-1,3Y,G,J		
1992	56,000	9.4
1993	56,000	9.4
CHA16-653-1Y,G,J		
1990	56,000	9.4
1991	56,000	9.4
CHA16-653-5Y,5G		
1993	57,000	10.3
CHA16-823-1Y,G,J		
1992	73,000	9.0
1993	73,000	9.0
CHA16-823-2Y,2G		
1993	73,000	9.0
CHA16-953-1V,1G		
1990	89,000	8.3
CHA16-953-1Y,1G		
1988	89,000	8.3
1989	89,000	8.3
1991	89,000	8.3
1992	89,000	8.3
1993	89,000	8.3
CHA16-953-1Y,1G,2J		
1987	89,000	8.3
CHA16-953-2J		
1988	89,000	8.3
1989	89,000	8.3
1990	89,000	8.3
1991	89,000	8.3
1992	89,000	8.3
1993	89,000	8.3
CHA16-953-4Y,4G,3J		
1993	88,000	9.0
CHA16-953-4Y,4G,4J		
1992	88,000	9.0
CHA16-953-5Y,5G		
1993	88,000	9.0
CHA16H-261-1P		
1990	23,200	9.8
1991	23,200	9.8
1992	23,200	9.8
1993	23,200	9.8
CHA16H-261-3P		
1993	23,800	10.3
CHA16H-311-1P		
1990	28,600	9.7
1991	28,600	9.7
1992	28,600	9.7
1993	28,600	9.7
CHA16H-311-3P		
1993	29,600	10.5
CHA16R-411-1P		
1990	34,000	9.6
1991	34,000	9.6
1992	34,000	9.6
1993	34,000	9.6
CHA16R-411-5P		
1993	33,200	10.0
CHA16R-511-1P		
1990	46,500	9.5
1991	46,500	9.5
1992	46,500	9.5
1993	46,500	9.5
CHA16R-511-5P		
1993	45,000	10.0
CHA16R-651-1P		
1990	56,000	9.4

Efficiency Ratings not available.

LENNOX

YEAR	BTU	EER/ SEER
HS14-411V-3P		
1986	34,800	11.8
1987	34,800	11.8
HS14-411V-3P,5P		
1988	34,800	11.8
HS14-411V-6P		
1988	34,800	11.8
HS14-413V-1Y		
1982	33,200	8.8
1983	37,800	9.5
HS14-413V-2Y		
1984	34,800	9.5
HS14-413V-2Y,3Y		
1985	34,600	9.5
HS14-413V-3Y		
1986	34,800	9.5
1987	34,800	9.5
HS14-413V-3Y,5Y		
1988	34,800	9.5
HS14-413V-6Y		
1988	34,800	9.5
HS14-511V-1P		
1982	44,500	9.7
1983	48,500	10.7
HS14-511V-2P,3P		
1985	47,000	11.5
HS14-511V-3P		
1986	47,000	11.5
1987	47,000	11.5
HS14-511V-3P,5P		
1988	47,000	11.5
HS14-511V-6P		
1988	47,000	11.5
HS14-513-1Y		
1982	44,500	8.5
HS14-513V-1Y		
1982	44,500	8.5
1983	52,000	8.9
1984	52,000	8.9
HS14-513V-2Y,3Y		
1985	47,000	9.2
HS14-513V-3Y		
1986	47,000	9.2
1987	47,000	9.2
HS14-513V-3Y,5Y		
1988	47,000	9.2
HS14-513V-6Y		
1988	47,000	9.2
HS14-651-1P		
1982	57,500	9.5
HS14-651V-1P		
1982	57,500	9.5
1983	60,500	10.0
HS14-651V-2P,3P		
1985	60,500	10.9
HS14-651V-3P		
1986	60,500	10.9
1987	60,500	10.9
HS14-651V-3P,5P		
1988	60,500	10.9
HS14-651V-6P		
1988	60,500	10.9
HS14-653-1Y		
1982	57,500	8.1
HS14-653V-1Y		
1982	57,500	8.1
1983	62,500	7.7
1984	62,500	7.7
HS14-653V-2Y,3Y		
1985	60,500	8.6
HS14-653V-3Y		
1986	60,500	8.6
1987	60,500	8.6
HS14-653V-3Y,5Y		
1988	60,500	8.6
HS16-211V-1P		
1981	20,200	9.1
1982	20,200	9.5
1983	21,000	9.5
1984	21,000	9.5
1985	21,000	9.5
1986	21,000	9.5
HS16-211V-4P		
1986	20,600	10.1
1987	20,600	10.1
HS16-211V-4P,7P		
1988	19,400	9.8
HS16-261V-1P		
1981	23,400	8.4
1982	22,400	8.8
1983	24,200	9.0
1984	24,200	9.0
1985	24,200	9.0
1986	24,200	9.0
HS16-261V-4P		
1986	24,600	9.4
HS16-261V-4P,7P		
1988	23,600	8.8
HS16-311V-1P		
1981	28,600	8.1
1982	28,600	8.6
1985	30,000	9.1
1986	30,000	9.1
HS16-311V-3P		
1984	30,000	9.1
1985	30,000	9.1
1986	30,000	9.1
HS16-311V-4P		
1986	31,200	9.7
1987	31,200	9.7
HS16-311V-4P,7P		
1988	30,800	9.7
HS16-411V-2P		
1981	35,200	8.0
1982	33,800	8.3
1985	36,600	9.0
HS16-411V-3P		
1983	36,600	9.0
1984	36,600	9.0
1986	36,600	9.0
HS16-411V-4P		
1986	36,000	9.6
1987	36,000	9.6
HS16-411V-4P,7P		
1988	34,000	9.5
HS16-413-2Y		
1981	37,800	9.0
HS16-413V-2Y		
1981	32,200	7.6
1982	33,800	7.9
HS16-413V-3Y		
1983	36,600	8.7
HS16-461V-2P		
1981	43,500	8.2
1982	41,000	8.4
1983	42,000	9.0
1984	42,000	9.0
1985	42,000	9.0
1986	42,000	9.0
HS16-461V-4P		
1986	42,500	9.3
1987	42,500	9.3
HS16-461V-4P,7P		
1988	42,500	9.3
HS16-463V-2Y		
1981	41,000	8.1
1982	41,000	8.1
1983	42,000	8.5
HS16-511V-1P		
1981	47,000	8.5
1982	44,000	8.8
HS16-511V-3P		
1983	50,000	9.5
1984	50,000	9.5
1985	50,000	9.5
HS16-511V-3P,5P		
1986	50,000	9.6
HS16-511V-5P		
1987	50,000	9.6
HS16-511V-5P,7P		
1988	47,000	9.6
HS16-513-1Y		
1981	44,000	8.2
HS16-513V-1Y		
1981	49,000	8.6
1982	44,000	8.3
HS16-513V-3Y		
1983	50,000	9.0
HS16-651V-2P		
1981	58,500	8.4
1982	56,000	8.8
HS16-651V-3P		
1984	59,000	8.7
1985	59,000	8.7
1986	59,000	8.7
HS16-651V-4P,5P		
1986	58,500	9.2
1987	58,500	9.1
HS16-651V-8P		
1988	58,500	9.1
HS16-653V-2Y,2G		
1981	54,000	7.7
1982	56,000	8.3
1983	59,500	8.5
HS16-653V-3Y,3G		
1983	59,000	8.2
HS17-813-2Y,2G		
1985	65,000	7.7
1986	65,000	7.7
HS17-813-2Y,2G,3Y,3G		
1987	65,000	7.7
HS17-813-3Y,3G		
1988	65,000	7.7
HS18=211-6P		
1985	19,900	9.0
HS18-141-6P		
1985	13,200	9.2
1986	13,200	9.2
HS18-141-6P,7P		
1987	13,200	9.2
HS18-141-7P		
1988	13,200	9.2
HS18-211-6P		
1983	19,900	9.0
1984	19,900	9.0
1986	19,900	9.0
HS18-211-8P		
1985	19,700	9.4
1986	19,700	9.4
HS18-211-8P,9P		
1987	19,700	9.4
HS18-211-9P		
1988	19,700	9.4
HS18-261-4P		
1983	24,800	8.6
1984	24,800	8.6
1985	24,000	8.6
1986	24,800	8.6
HS18-261-7P		
1985	24,400	8.6
1986	24,400	8.6
HS18-261-7P,8P		
1987	24,400	8.6
HS18-261-8P		
1988	24,400	8.6
HS18-311-4P		
1985	30,000	9.1
1986	30,000	9.1
HS18-311-4P,7P		
1987	30,000	9.1
HS18-311-6P		
1983	29,200	8.4
1984	29,200	8.4
1985	29,200	8.4
1986	29,200	8.4
HS18-311-7P		
1988	30,000	9.2
HS18-411-6P		
1983	36,600	8.8
1984	36,600	8.8
1986	36,600	8.8
1987	36,600	8.8
HS18-411-8P		
1987	36,600	8.8
1988	34,400	8.8
HS18-413-3Y		
1983	36,600	8.4
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
1987	36,600	8.4
HS18-413-5Y		
1987	36,600	8.4
1988	34,400	8.3
HS18-461-3P		
1983	42,000	8.6
1984	42,000	8.7
HS18-461-3P,4P		
1985	42,000	8.7
1986	42,000	8.7
1987	42,000	8.7
HS18-461-4P		
1988	41,500	8.7
HS18-463-3Y		
1983	42,000	8.1
1984	42,000	8.1
1985	42,000	8.1
1986	42,000	8.1
HS18-463-3Y,4Y		
1987	42,000	8.1
HS18-463-4Y		
1988	41,500	8.1
HS18-511-3P		
1984	50,000	9.5
1985	50,000	9.5
1986	50,000	9.5
HS18-511-4P		
1988	47,000	9.1
HS18-513-3Y		
1983	50,000	8.9
1984	50,000	8.9
1985	50,000	8.9
1986	50,000	8.9
HS18-513-4Y		
1988	47,000	8.5
HS18-651-1P		
1984	60,500	8.9
1985	60,500	8.9
1986	60,500	8.9
1987	60,500	8.9
HS18-651-4P		
1983	58,500	9.3
1984	58,500	8.7
HS18-651-4P,5P		
1986	58,500	8.7
1987	58,500	8.7
HS18-651-8P		
1988	56,500	8.5
HS18-653-1G		
1984	60,500	8.4
1985	60,500	8.4
1986	60,500	8.4
1987	60,500	8.4
HS18-653-1Y		
1984	60,500	8.4
1985	60,500	8.4
1986	60,500	8.4
1987	60,500	8.4
HS18-653-4Y,4G		
1983	58,500	8.3
1984	58,500	8.3
1985	58,500	8.3
1986	58,500	8.3
HS18-653-4Y,4G,5Y,5G		
1987	58,500	8.3
HS18-653-8G		
1988	60,500	8.4
HS18-653-8Y		
1988	60,500	8.4
HS18-653-8Y,8G		
1988	56,500	8.0
HS19-261V-1P,2P		
1986	22,800	10.5
HS19-261V-2P		
1987	22,800	10.5
HS19-261V-2P,3P		
1988	22,800	10.5
HS19-311V-1P,2P		
1986	27,800	10.2
HS19-311V-2P		
1987	27,800	10.2
HS19-311V-2P,3P		
1988	27,800	10.2
HS19-411V-1P,2P		
1986	34,400	10.5
HS19-411V-2P		
1987	34,400	10.5
HS19-411V-2P,3P		
1988	34,400	10.5
HS19-461V-1P		
1986	42,000	10.7
1987	42,000	10.7
HS19-461V-1P,3P		
1988	42,000	10.7
HS19-511V-1P,2P		
1986	45,000	10.0
HS19-511V-2P		
1987	45,000	10.0
HS19-511V-2P,3P		
1988	45,000	10.0
HS19-651V-1P		
1987	57,500	9.9
HS19-651V-2P		
1988	57,500	9.9
HS6-1353V-7F		
1982	124,000	7.6
HS6-1353V-7L,F,H		
1981	124,000	7.6
HS6-813V-3L,F		
1981	73,000	7.5
HS6-953V-4L		
1982	98,000	8.0
HS6-953V-4L,F,H		
1981	98,000	8.0
HS9-211-5P		
1981	18,800	7.0
HS9-211-8P		
1982	18,800	7.0
HS9-261-1P		
1982	26,000	6.8
HS9-261-7P		
1981	25,800	6.7
HS9-311-11P		
1982	29,000	7.5
HS9-311-7P		
1981	29,400	7.4
HS9-411-1P		
1982	35,200	7.8
HS9-411-7P		
1981	34,400	7.6
HS9-413-7Y		
1981	37,000	7.9
HS9-413V-7Y		
1981	34,400	7.6
HS9-461-11P		
1982	39,000	8.0
HS9-461-7P		
1981	40,000	7.2
HS9-463-4Y		
1981	39,000	7.2
HS9-511-3P		
1981	49,500	7.3
HS9-511-5P		
1982	47,500	7.4
HS9-513-3Y		
1981	49,000	7.8
HS9-513-6Y		
1982	50,000	7.7
HS9-651-3P		
1981	55,500	6.9
HS9-651-5P		
1982	55,500	6.9
HS9-653-3Y		
1981	60,000	6.9
HS9-653-6Y		
1982	55,000	7.1

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	EER/ SEER
HS18-513-4Y,4G		
1989	47,000	8.2
1990	47,000	9.0
1991	47,000	8.8
1992	47,000	8.8
HS18-513-5Y,5G		
1989	46,500	8.5
1990	46,500	9.2
1991	46,500	9.2
1992	46,500	9.2
HS18-5135Y,5G		
1989	47,000	8.2
HS18-561-8P		
1989	59,000	8.7
HS18-651-1P		
1985	58,500	8.1
1986	59,000	8.4
1987	59,000	8.4
HS18-651-4P		
1983	54,500	7.6
1984	54,500	7.6
HS18-651-4P,5P		
1985	54,500	7.8
1986	58,000	8.4
1987	58,000	8.4
HS18-651-8P		
1988	59,000	8.4
1989	59,000	8.4
1990	59,000	8.4
1991	59,000	8.4
1992	59,000	8.4
HS18-653-1G		
1984	56,500	7.6
1985	56,500	7.6
1986	59,000	8.1
1987	59,000	8.1
HS18-653-1Y		
1984	56,500	7.6
1985	56,600	7.6
1986	59,000	8.1
1987	59,000	8.1
HS18-653-4G		
1985	58,000	8.1
1986	58,000	8.1
HS18-653-4G,5G		
1987	58,000	8.1
HS18-653-4Y		
1985	58,000	8.1
1986	58,000	8.1
HS18-653-4Y,4G		
1983	54,500	7.4
1984	54,500	7.4
1985	54,500	7.4
1986	60,000	8.8
HS18-653-4Y,4G,5Y,5G		
1987	62,000	8.9
HS18-653-4Y,5Y		
1987	58,000	8.1
HS18-653-8G		
1988	59,000	8.1
HS18-653-8Y		
1988	59,000	8.1
HS18-653-8Y,8G		
1990	59,000	8.4
1991	59,000	8.4
1992	59,000	8.4
HS18-653-BG		
1989	59,000	8.1
HS18-653-BY		
1989	59,000	8.1
HS18-653-BY,BG		
1989	61,000	8.7
HS19-261V-1P,2P		
1986	21,800	10.3
HS19-261V-2P		
1987	21,800	10.3
HS19-261V-2P,3P		
1988	21,800	10.3
HS19-261V-3P		
1989	21,800	10.3
1990	21,800	10.3
1991	21,800	10.3
1992	21,800	10.3
HS19-261V-3P,4P		
1993	21,800	10.3
HS19-311V-1P,2P		
1986	26,800	10.1
HS19-311V-2P		
1987	26,800	10.1
HS19-311V-2P,3P		
1988	26,800	10.1
HS19-311V-4P		
1988	28,800	10.7
1989	18,600	11.2
1990	28,600	11.2
1991	28,600	11.2
1992	28,600	11.2
HS19-311V-4P,5P		
1993	28,600	11.2
HS19-411V-1P,2P		
1986	34,000	10.7
HS19-411V-2P		
1987	34,000	10.7
HS19-411V-2P,3P		
1988	34,000	10.7
HS19-411V-3P		
1990	34,000	10.7
1991	34,000	10.7
1992	34,000	10.7
HS19-411V-3P,4P		
1993	34,000	10.7
HS19-413V-3Y,3G		
1990	34,000	10.7
1991	34,000	10.7
1992	34,000	10.7
HS19-413V-3Y,G,4Y,G		
1993	34,000	10.7
HS19-461V-1P		
1986	41,000	11.0
1987	41,000	11.0
HS19-461V-1P,3P		
1988	41,000	11.0
HS19-461V-3P		
1990	41,000	11.0
1991	41,000	11.0
1992	41,000	11.0
HS19-461V-3P,5P		
1993	41,000	11.0
HS19-463V-3Y,3G		
1990	41,000	11.0
1991	41,000	11.0
1992	41,000	11.0
HS19-463V-3Y,G,5Y,G		
1993	41,000	11.0
HS19-511V-1P,2P		
1986	46,500	10.1
HS19-511V-2P		
1987	46,500	10.1
HS19-511V-2P,3P		
1988	43,000	10.2
HS19-511V-3P		
1990	46,500	10.1
1991	43,000	10.2
1992	43,000	10.2
1993	43,000	10.2
HS19-511V-4P,5P		
1993	51,000	11.6
HS19-513V-3Y,3G		
1989	43,000	9.8
1990	43,000	10.2
1991	43,000	10.2
1992	43,000	10.2
1993	43,000	10.2
HS19-513V-4Y,G,5Y,G		
1993	51,000	11.6
HS19-651V-1P		
1987	58,000	10.1
HS19-651V-2P		
1988	58,000	10.1
1990	58,000	10.1
1991	58,000	10.1
1992	58,000	10.1
1993	58,000	10.1
HS19-651V-3P,4P		
1993	56,000	10.8
HS19-653V-2Y,2G		
1989	58,000	9.4
1990	58,000	10.1
1991	58,000	10.1
1992	58,000	10.1
1993	58,000	10.1
HS19-653V-3Y,G,4Y,G		
1993	56,000	10.8
HS20-211-1P		
1990	18,600	10.3
HS20-211-1P,2P		
1991	18,600	10.3
1992	18,600	10.3
HS20-261-1P		
1990	21,600	9.9
HS20-261-1P,2P		
1991	21,600	9.9
1992	21,600	10.1
HS20-311-1P		
1990	28,600	10.7
HS20-311-1P,2P		
1991	28,600	10.7
1992	28,600	10.7
HS20-411-1P		
1990	33,800	10.6
HS20-411-1P,2P		
1991	33,800	10.4
1992	33,800	10.4
HS20-411-7P		
1990	33,800	10.4
HS20-461-1P		
1990	39,500	10.0
1991	39,500	10.0
1992	39,500	10.0
HS20-461-2P		
1991	38,000	10.0
1992	38,000	10.0
HS20D-211C-2P		
1992	18,600	10.3
HS20D-261C-2P		
1992	21,600	9.9
HS20D-311C-2P		
1992	28,600	10.7
HS20D-411C-2P		
1992	33,800	10.4
HS22-211V-1P		
1990	19,400	11.9
HS22-211V-1P,2P		
1991	19,400	11.9
HS22-211V-2P,3P		
1993	19,400	11.9
HS22-261V-1P		
1989	22,600	11.6
1990	22,600	11.6
HS22-261V-1P,2P		
1991	22,600	11.6
1992	22,600	11.6
HS22-261V-2P,3P		
1993	22,600	11.6
HS22-311V-1P		
1989	29,400	12.2
1990	29,400	12.2
HS22-311V-1P,2P		
1991	29,400	12.2
1992	29,400	12.2
HS22-311V-2P,3P		
1993	29,400	12.2
HS22-411V-1P		
1989	35,200	12.3
1990	35,200	12.3
HS22-411V-1P,2P		
1991	35,200	12.3
1992	35,200	12.3
HS22-411V-2P,3P		
1993	35,200	12.3
HS22-461V-1P		
1989	38,500	11.8
1990	38,500	11.8
HS22-461V-1P,2P		
1991	38,500	11.8
1992	38,500	11.8
HS22-461V-2P,3P		
1993	38,500	11.8
HS22-511-1P		
1993	47,000	12.2
HS22-651-1P		
1993	55,000	11.5
HS23-141-1P		
1993	12,300	10.4
HS23-211-1P		
1993	19,000	10.1
HS23-261-1P		
1993	23,600	10.1
HS23-311-1P		
1993	29,400	10.1
HS23-311-2P		
1993	29,400	10.1
HS23-411-1P		
1993	36,200	10.1
HS23-413-1G		
1993	37,800	11.0
HS23-413-1Y		
1993	36,200	10.1
HS23-413-1Y,1G		
1993	36,000	10.1
HS23-461-1P		
1993	41,500	10.1
HS23-463-1G		
1993	43,000	10.6
HS23-463-1Y		
1993	41,500	10.3
HS23-511-1P		
1993	49,500	10.1
HS23-513-1G		
1993	49,500	10.1
HS23-513-1Y		
1993	49,500	10.1
HS23-651-1P		
1993	62,000	10.1
HS23-653-1G		
1993	62,000	10.1
HS23-653-1Y		
1993	62,000	10.1
HS23-653-1Y,1G,1J		
1993	66,000	10.5
HS24-141-1P		
1992	12,800	10.3
1993	12,300	10.3
HS24-211-1P		
1992	19,000	10.1
1993	19,000	10.1
HS24-261-1P		
1992	23,600	10.1
1993	23,600	10.1
HS24-311-1P		
1992	29,400	10.1
1993	29,400	10.1
HS24-311-2P		
1993	29,400	10.1
HS24-411-1P		
1992	36,200	10.1
1993	36,200	10.1
HS24-413-1G		
1992	37,800	11.0
1993	37,800	11.0
HS24-413-1Y		
1992	36,200	10.1
1993	36,200	10.1
HS24-461-1P		
1992	41,500	10.1
1993	41,500	10.1
HS24-463-1G		
1992	43,000	10.6
1993	43,000	10.6
HS24-463-1Y		
1992	41,500	10.1
1993	41,500	10.1
HS24-511-1P		
1992	49,500	10.1
1993	49,500	10.1
HS24-513-1G		
1992	49,500	10.1
1993	49,500	10.1
HS24-513-1Y		
1992	49,500	10.1
1993	49,500	10.1
HS24-651-1P		
1992	62,000	10.1
HS24-651-1P,2P		
1993	62,000	10.1
HS24-653-1,2Y,G,J		
1993	66,000	10.5
HS24-653-1G		
1992	62,000	10.1
HS24-653-1G,2G		
1993	62,000	10.1
HS24-653-1Y		
1992	62,000	10.1
HS24-653-1Y,2Y		
1993	62,000	10.1
HS6-813V-3F		
1982	76,000	8.2
HS6-953V-4F		
1982	92,000	8.2
HS6-953V-4H		
1982	100,000	8.8
HS9-211-5P		
1981	16,600	6.4
HS9-513-6Y		
1982	51,500	8.4
HS9-653-6Y		
1982	54,000	7.7
HSW4-211-4FFP		
1981	16,500	6.1
HSW4-261-2FFP		
1981	21,800	5.8
HSW4-311-2FFP		
1981	24,400	6.3

RCUY-A-CB

HS10-311V-9P		
1981	28,400	8.0
HS10-411V-10P		
1981	35,400	8.0
HS10-461V-9P		
1981	39,000	8.4
HS10-511V-3P		
1981	51,500	7.7
HS10-651V-3P		
1981	52,500	7.2
HS13-261V-4P		
1982	20,400	10.3
1983	21,600	10.9
HS13-261V-6P		
1984	23,400	10.8
1985	23,400	10.8
HS13-311V-4P		
1982	24,800	10.0
1983	26,600	10.5
HS13-311V-5P		
1984	27,000	10.3
1985	27,000	10.3
HS13-411V-4P		
1982	28,400	9.0
1983	34,400	10.3
HS13-411V-5P		
1984	37,400	10.3
1985	37,400	10.3
HS13-461V-4P		
1982	38,500	9.4
HS13-461V-5P		
1983	40,000	9.5
1984	40,000	9.5
1985	40,000	9.5
HS14-411V-1P		
1982	33,200	10.8
1983	37,000	11.8
HS14-411V-2P,3P		
1985	34,800	11.8

Efficiency Ratings not available.

LUXAIRE

YEAR	BTU	EER/ SEER
HAMC-F060		
1992	58,500	10.3
1993	55,500	10.0
HAMC-T036		
1992	35,400	10.0
1993	35,400	10.0
HAMC-T048		
1993	46,000	10.2
HAMC-T060		
1993	58,500	10.3
HAMC-W048		
1993	46,000	10.2
HAMC-W060		
1993	58,500	10.3
HARB-F024		
1992	22,000	11.5
1993	21,600	11.5
HARB-F030		
1992	27,000	11.3
1993	27,000	11.3
HARB-F036		
1992	37,000	11.8
1993	37,000	12.0
HARB-F042		
1992	41,000	11.0
1993	41,000	11.0
HARB-F048		
1992	48,500	12.0
1993	48,500	12.2
HARB-F060		
1992	55,000	10.5
1993	55,000	10.6
HARR-F024		
1990	23,000	11.3
1991	23,000	11.3
1992	24,000	11.6
HARR-F030		
1990	28,000	11.3
1991	28,000	11.3
1992	30,000	11.6
HARR-F036		
1990	34,600	11.3
1991	34,000	11.3
1992	36,000	11.6
HARR-F042		
1990	37,800	11.5
1991	37,800	11.5
1992	40,000	11.8
HARR-F048		
1990	44,000	11.2
1991	44,000	11.2
1992	46,000	11.5
HASC-F024A		
1985	22,000	6.8
HASE-F016A		
1985	16,700	9.0
HASE-F018A,S		
1986	16,700	9.0
1987	16,700	9.0
HASE-F018S		
1985	16,700	9.0
HASE-F01A,S		
1986	16,700	9.0
HASE-F024A,S		
1986	21,600	9.5
HASE-F024S		
1985	21,600	9.5
HASE-F030A		
1985	27,000	9.2
HASE-F030A,S		
1986	27,000	9.2
1987	27,000	9.2
HASE-F030S		
1985	27,000	9.2
HASE-F036		
1988	35,000	10.0
1990	35,000	10.1
1991	35,000	10.1
1992	35,000	10.1
HASE-F036A		
1985	32,800	9.0
HASE-F036A,S		
1986	32,800	9.0
1987	35,000	10.0
HASE-F036S		
1985	32,800	9.0
HASE-F042		
1988	41,500	9.6
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
HASE-F042A,S		
1986	41,500	9.6
1987	21,600	9.5
HASE-F048		
1990	48,000	9.6
1991	48,000	9.6
1992	49,500	10.0
HASE-F048A,S		
1986	48,000	9.6
1987	48,000	9.6
HASE-F048AC,SC		
1988	48,000	9.6
HASE-F060		
1988	56,500	9.0
1990	56,500	9.0
1991	56,500	9.0
1992	56,500	9.0
HASE-F060A,S		
1986	58,500	8.6
1987	54,500	8.7
HASE-T,W048SC		
1989	48,000	9.2
HASE-T,W060		
1987	54,500	8.3
1989	56,500	8.5
HASE-T036		
1989	34,600	9.6
HASE-T036S		
1986	32,400	8.8
1987	32,400	8.8
HASE-T048S		
1986	48,000	9.2
1987	48,000	9.2
HASE-T048SC		
1988	48,000	9.2
HASE-T060S		
1986	56,500	8.5
1987	56,500	8.5
HASE-W048S		
1986	48,000	9.2
1987	48,000	9.2
HASE-W048SC		
1988	48,000	9.2
HASE-W060S		
1986	56,500	8.5
HBEC-018A,S		
1986	19,000	8.5
HBEC-F018A,S		
1985	17,700	8.0
1986	18,500	8.2
HBEC-F024A,S		
1985	20,800	8.0
1986	23,000	8.5
HBEC-F030A,S		
1986	28,000	8.5
HBEC-F030SA		
1985	26,200	8.0
HBEC-F036A,S		
1985	30,600	8.0
1986	34,600	8.5
HBEC-F048A		
1983	48,500	7.3
1984	48,500	7.3
1985	48,500	7.3
1986	48,500	7.3
HBEQ-F060A		
1983	56,000	7.5
1984	56,000	7.5
1985	56,000	7.5
1986	56,000	7.5
HBES-F060A		
1983	56,000	7.5
1984	56,000	7.5
1985	56,000	7.5
1986	56,000	7.5
HBES-T,W090A		
1989	90,000	8.5
1991	90,000	8.5
HBES-T,W090AB		
1983	90,000	8.5
1984	90,000	8.5
1985	90,000	8.5
1986	90,000	8.5
1987	90,000	8.5
1988	90,000	8.5
HBES-T,W120A		
1989	122,000	8.5
1991	122,000	8.5
HBES-T,W120AB,AC		
1983	122,000	8.5
1984	122,000	8.5
1985	122,000	8.5
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
HBES-T060A		
1983	56,000	7.6
1984	56,000	7.6
1985	54,000	6.3
1986	54,000	7.5
HBES-T120AB,AC		
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
HBHB-T,W120A		
1992	120,000	8.9
1993	120,000	8.9
HBSE-F018		
1988	18,000	10.0
1989	18,000	10.1
1990	18,000	10.1
1991	18,000	10.1
1992	18,000	10.1
HBSE-F024		
1988	23,600	10.0
1989	23,600	10.1
1990	23,600	10.1
1991	23,600	10.1
1992	23,600	10.1
HBSE-F030		
1988	28,400	10.0
1989	28,400	10.1
1990	28,400	10.1
1991	28,400	10.1
1992	28,400	10.1
HBSE-F036		
1989	35,000	10.1
HBSE-F042		
1989	41,500	9.6
HBSE-F048		
1989	48,000	9.6
HBSE-F060		
1989	56,500	9.0
HCEC-F012		
1988	13,200	9.0
HCEC-F012A,S		
1986	13,200	9.0
1987	12,400	8.0
HCEC-F018		
1988	18,200	8.6
HCEC-F018A,S		
1986	18,200	8.6
1987	18,200	8.6
HCEC-F024		
1988	22,200	8.6
HCEC-F024A,S		
1986	22,200	8.6
1987	22,200	8.6
HCEC-F030		
1988	27,000	8.2
HCEC-F030A,S		
1986	27,600	8.2
1987	27,600	8.2
HCEC-F036		
1988	33,000	8.6
HCEC-F036A,S		
1986	33,000	8.6
1987	33,000	8.6
HCES-F012A,S		
1985	12,600	8.5
HCHB-T090A		
1992	89,000	8.9
1993	89,000	8.9
HCHB-W090A		
1992	96,000	9.2
1993	96,000	9.2
HDEC-F018		
1989	17,500	9.1
1990	17,500	9.1
1991	17,500	9.1
1992	17,500	9.1
HDEC-F024		
1989	22,600	9.2
HDEC-F030		
1989	28,600	9.1
1990	28,600	9.1
1991	28,600	9.1
1992	28,600	9.1
HDEC-F036		
1989	34,600	9.3
1990	34,600	9.3
1991	34,600	9.3
1992	34,600	9.3
HDEC-F042		
1989	40,000	9.1
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
HDEC-F048		
1989	46,500	9.2
1990	46,500	9.2
1991	46,500	9.2
1992	46,500	9.2
HDEC-F060		
1989	57,500	9.1
1990	57,500	9.1
1991	57,500	9.1
1992	57,500	9.1
HDEC-T,W048		
1989	46,000	8.7
1990	46,000	9.1
1991	46,000	9.1
1992	46,000	9.1
HDEC-T,W060		
1989	57,000	8.6
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
HDEC-T036		
1989	34,600	9.4
1990	34,600	9.4
1991	34,600	9.4
1992	34,600	9.4
HEEC-F024		
1990	22,600	9.2
1991	22,600	9.2
1992	22,600	9.2
HJMC-F024		
1993	24,000	10.3
HOEC-F030A		
1983	27,800	6.4

SP-A

YEAR	BTU	EER/ SEER
50FH		
1972	49,000	6.4
1973	49,000	6.4
1974	49,000	6.4
60 FH		
1967	59,000	6.7
1968	59,000	6.7
1969	59,000	6.7
1970	59,000	6.7
1971	59,000	6.7
60FH		
1972	59,000	6.7
1973	59,000	6.7
1974	59,000	6.7
D2PF036A25A		
1982	34,200	9.1
D2PF042A25A		
1982	39,500	8.7
D2PF048A25A		
1982	46,000	8.5
D2PF048A46A		
1982	46,000	8.4
D2PF060A25A		
1982	57,000	8.4
D2PF060A46A		
1982	57,000	8.4
DACC-T,W090A		
1984	89,000	8.2
1985	89,000	8.2
1987	89,000	8.2
DACC-T,W120A		
1984	118,000	8.2
1985	120,000	8.2
1987	120,000	8.2
DACW-T,090AA,AB		
1983	89,000	8.2
DACW-T,120AA,AB		
1983	119,000	7.6
DACW-T,W090AB		
1984	89,000	8.2
1985	89,000	8.2
1987	89,000	7.4
DACW-T,W120AB		
1984	119,000	7.6
1985	119,000	7.6
1987	119,000	7.6
DACW0T,W090AB		
1986	89,000	8.2
DAHB-F036		
1987	40,500	9.2
1988	41,000	9.2
1989	41,000	9.2
DAHB-F048		
1987	48,500	9.1
1988	49,000	9.1
1989	49,000	9.1
DAHB-F060		
1987	59,000	9.2
1988	59,000	9.2
1989	59,000	9.2
DAHB-T030,W090		
1988	87,000	8.6
DAHB-T036,W036		
1987	40,000	8.7
1988	41,000	8.7
1989	41,000	8.7
DAHB-T048,W048		
1987	48,500	8.8
1988	49,000	8.8
1989	49,000	8.8
DAHB-T060,W060		
1987	59,000	8.8
1988	59,000	8.8
1989	59,000	8.8
DAHB-T090,W090		
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
DAHB-T102,W102		
1992	100,000	8.5
DAHB-T120,W120		
1988	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
DAHE-F024		
1989	23,400	9.2
1990	23,400	9.2
1991	23,400	9.2
DAHE-F030		
1989	29,400	9.1
1990	29,400	9.1
1991	29,400	9.1
DAHE-F036		
1989	35,600	9.1
1990	35,600	9.1
1991	35,600	9.1

Capacities and Ratings are estimated.

LUXAIRE

YEAR	BTU	EER/ SEER
HASE-F030A		
1985	26,400	9.5
1986	26,400	9.5
1987	26,400	9.5
HASE-F030A,S		
1986	28,000	9.5
1987	28,000	9.5
HASE-F030S		
1985	26,400	9.5
1986	26,400	9.5
1987	26,000	9.6
HASE-F036		
1988	34,400	9.6
1989	34,400	9.6
1990	31,400	9.6
1991	31,400	9.6
1992	31,400	9.6
HASE-F036A		
1985	33,000	9.4
1986	34,600	9.6
1987	35,000	10.0
HASE-F036A,S		
1986	33,000	9.4
1987	33,000	9.4
HASE-F036S		
1985	33,000	9.4
1986	34,600	9.6
1987	35,000	10.0
HASE-F042		
1988	40,000	9.4
1989	40,000	9.4
1990	40,000	9.4
1991	40,000	9.4
1992	40,000	9.4
HASE-F042A		
1986	42,000	9.6
1987	42,000	10.0
HASE-F042A,S		
1986	40,000	9.4
1987	40,000	9.4
HASE-F042S		
1986	42,000	9.6
1987	42,000	10.0
HASE-F048		
1989	44,500	9.4
1990	44,500	9.4
1991	44,500	9.4
1992	44,500	9.4
HASE-F048A		
1986	48,000	9.6
1987	48,000	10.0
HASE-F048A,S		
1986	44,500	9.4
1987	44,500	9.4
HASE-F048AC		
1988	48,000	10.0
HASE-F048AC,SC		
1988	44,500	9.4
HASE-F048S		
1986	48,000	9.6
1987	48,000	10.0
HASE-F048SC		
1988	48,000	10.0
HASE-F060		
1988	57,000	9.7
1989	57,000	9.7
1990	57,000	9.7
1991	57,000	9.7
1992	57,000	9.7
HASE-F060A		
1986	56,500	9.1
1987	56,500	9.5
HASE-F060A,S		
1986	58,000	9.2
1987	58,000	9.5
HASE-F060S		
1986	56,500	9.1
1987	56,500	9.5
HASE-T,W048SC		
1989	44,500	8.9
HASE-T,W060		
1988	57,000	8.7
1989	57,000	8.7
HASE-T036		
1988	34,000	9.4
1989	34,000	9.4
HASE-T036S		
1986	32,600	8.8
1987	32,600	8.8
HASE-T048S		
1986	44,500	8.9
1987	44,500	8.9
HASE-T048SC		
1988	44,500	8.9
HASE-T060S		
1986	56,500	8.7
1987	58,500	8.7
HASE-W048S		
1986	44,500	8.9
1987	44,500	8.9
HASE-W048SC		
1988	44,500	8.9
HASE-W060S		
1986	56,500	8.7
1987	56,500	8.7
HBEC-F0018A,S		
1985	18,800	8.5
1986	18,800	8.5
HBEC-F018A,S		
1985	18,000	8.0
1986	18,000	8.0
HBEC-F024A,S		
1985	21,400	8.1
1986	21,400	8.1
HBEC-F030A,S		
1985	26,800	8.2
1986	26,800	8.2
HBEC-F036A,S		
1985	32,200	8.0
1986	32,200	8.0
HBEC-F048A		
1983	46,500	7.6
1984	46,500	7.6
1985	46,500	7.6
1986	46,500	7.6
HBEQ-F060A		
1983	55,000	8.0
1984	54,000	7.6
1985	54,000	7.6
1986	56,500	8.0
HBES-F060A		
1983	55,000	8.0
1984	56,500	8.0
1985	56,500	8.0
1986	56,500	8.0
HBES-T,W090A		
1989	89,000	8.1
1991	89,000	8.1
HBES-T,W090AB		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	8.1
1988	89,000	8.1
HBES-T,W120AB		
1983	120,000	8.3
1984	120,000	8.3
HBES-T060A		
1983	55,000	7.7
1984	56,500	7.7
1985	56,500	7.7
1986	56,500	7.7
HBSE-F018		
1988	18,000	10.0
1989	18,000	10.1
1990	18,000	10.1
1991	18,000	10.1
1992	18,000	10.1
HBSE-F024		
1988	23,000	10.0
1989	23,000	10.1
1990	23,000	10.1
1991	23,000	10.1
1992	23,000	10.1
HBSE-F030		
1988	27,000	10.0
1989	27,000	10.1
1990	27,000	10.1
1991	27,000	10.1
1992	27,000	10.1
HCEC-F012		
1988	13,200	9.3
HCEC-F012A,S		
1985	12,600	8.5
1986	13,200	9.3
1987	13,200	9.3
HCEC-F018		
1988	18,600	8.7
HCEC-F018A,S		
1986	18,600	8.7
1987	18,600	8.7
HCEC-F024		
1988	22,200	8.4
HCEC-F024A,S		
1986	22,200	8.4
1987	22,200	8.4
HCEC-F030		
1988	26,600	8.6
HCEC-F030A,S		
1986	26,600	8.6
1987	26,600	8.6
HCEC-F036		
1988	33,000	8.6
HCEC-F036A,S		
1986	33,000	8.6
1987	33,000	8.6
HCHB-T,W090		
1993	88,000	8.5
HDEC-F018		
1989	17,800	9.2
1990	17,800	9.2
1991	17,800	9.2
1992	17,800	9.2
HDEC-F024		
1989	22,200	9.1
1992	22,200	9.1
HDEC-F030		
1989	26,800	9.1
1990	26,200	8.6
1991	26,200	8.6
HDEC-F036		
1989	32,600	9.2
1990	31,000	9.1
1991	31,000	9.1
HDEC-F042		
1989	39,000	9.1
1990	39,000	9.1
1991	39,000	9.1
HDEC-F048		
1989	44,000	9.1
1990	44,000	9.1
1991	44,000	9.1
HDEC-F060		
1989	56,000	9.1
1990	56,000	9.1
1991	56,000	9.1
HDEC-T,W048		
1989	43,500	8.6
1990	43,500	9.0
1991	43,500	9.0
1992	43,500	9.0
HDEC-T,W060		
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
HDEC-T036		
1989	34,000	9.2
1990	34,000	9.4
1991	34,000	9.4
1992	34,000	9.4
HEEC-F024		
1990	22,200	9.1
1991	22,200	9.0

RCU-A-CB

YEAR	BTU	EER/ SEER
HOEC-F018A		
1983	17,400	6.5
HOEC-F024A		
1983	20,800	6.5
HAAC-F018		
1990	17,500	8.7
1991	17,500	8.7
1992	17,500	8.7
HAAC-F024		
1990	22,600	8.7
1991	22,600	8.7
1992	22,600	8.7
HAAC-F030		
1990	28,600	8.7
1991	28,600	8.7
1992	28,600	8.7
HAAC-F036		
1990	34,600	8.7
1991	34,600	8.7
1992	34,600	8.7
HAEC-F018A		
1983	17,600	7.3
1984	17,600	7.3
1985	17,600	7.3
HAEC-F024A		
1983	22,000	6.8
1984	22,000	6.8
HAEC-F030A		
1983	27,200	7.0
1984	27,200	7.0
1985	27,200	7.0
HAEC-F036A		
1983	34,200	7.0
1984	34,200	7.0
HAEC-F042A		
1983	39,000	7.0
1984	39,000	7.0
1985	39,000	7.0
HAEQ-F018A		
1983	18,000	7.6
1984	18,000	7.6
1985	18,000	7.6
HAEQ-F024A		
1983	21,400	7.8
1984	21,400	7.8
1985	21,400	7.8
HAEQ-F030A		
1983	27,600	8.0
1984	27,600	8.0
1985	27,600	8.0
HAEQ-F036A		
1983	32,000	7.3
1984	32,000	7.3
1985	32,000	7.3
HAEQ-F042A		
1983	39,500	8.0
1984	39,500	8.0
1985	39,500	8.0
1986	39,500	8.0
HAEQ-F048A		
1983	45,500	8.0
1984	45,500	8.0
1985	45,500	8.0
1986	46,000	8.2
HAEQ-T048A		
1983	45,500	7.8
HAEQ-T060A		
1983	56,000	7.6
HAES-F018A		
1983	18,000	7.8
1984	18,000	7.6
1985	18,000	7.6
1986	18,100	8.1
HAES-F024A		
1983	21,400	7.8
1984	21,400	7.8
1985	21,400	7.8
HAES-F030A		
1983	27,600	8.0
1984	27,600	8.0
1985	27,600	8.0
HAES-F036A		
1983	32,000	7.3
1984	32,000	7.3
1985	32,000	7.3
HAES-F042A		
1983	39,500	8.0
1984	39,500	8.0
1985	39,500	8.0
1986	39,500	8.0
HAES-F048A		
1983	45,500	8.0
1984	45,500	8.0
1985	45,500	8.0
1986	46,000	8.2
HAES-F060A		
1983	56,000	7.7
HAES-T036A		
1983	32,000	7.4
1984	32,000	7.4
1985	32,000	7.4
1986	32,000	7.4
HAES-T042A		
1983	42,000	7.8
1984	42,000	7.8
1985	39,500	7.6
1986	39,500	7.6
HAES-T048A		
1983	45,500	7.6
1984	45,500	7.6
1985	45,500	7.8
1986	46,000	7.6
HAES-T060A		
1983	56,000	7.6
HAHB-T,W090A		
1992	89,000	8.9
HAHB-T,W120A		
1992	132,000	9.5
HAMC-F012		
1992	12,400	10.0
1993	12,400	10.0
HAMC-F012+1CB601		
1993	12,400	10.0
HAMC-F018		
1991	17,500	10.0
1992	17,500	10.0
1993	17,400	10.0
HAMC-F018+1CB0602		
1992	18,000	10.0
HAMC-F018+2SA-006		
1992	18,000	10.3
1993	18,000	10.3
HAMC-F024		
1991	23,000	10.0
1992	23,000	10.0
1993	23,000	10.0
HAMC-F024+1CB0602		
1992	23,000	10.0
HAMC-F024+2SA-106		
1992	23,000	10.3
1993	23,000	10.3
HAMC-F030		
1991	28,600	10.0
1992	28,600	10.0
1993	28,600	10.0
HAMC-F030+1CB0602		
1992	28,600	10.0
HAMC-F030+1CB602		
1993	28,600	10.0
HAMC-F036		
1991	35,400	10.0
1992	35,400	10.0
1993	35,000	10.0
HAMC-F036+1CB0603		
1992	35,400	10.0
HAMC-F036+2SA-206		
1992	36,200	10.2
1993	36,200	10.2
HAMC-F042		
1992	42,000	10.0
HAMC-F048		
1992	46,000	10.2
1993	46,000	10.2
HAMC-F048+2SA-406		
1993	46,000	10.3

Efficiency Ratings not available.

LUXAIRE

YEAR	BTU	EER/ SEER
ECD024FNA		
1978	22,000	6.3
1980	21,000	5.6
ECD028GBA		
1968	28,000	7.0
1969	28,000	7.0
1970	28,000	7.0
ECD030		
1972	28,000	6.8
1973	28,000	6.8
1974	28,000	6.8
1975	27,000	6.3
1976	27,000	6.3
1977	27,000	6.3
ECD030FNA		
1978	27,000	6.3
1980	27,000	6.1
ECD030GBA		
1971	28,000	6.8
ECD036		
1972	36,000	6.3
1973	36,000	6.3
1974	36,000	6.3
1975	35,000	6.1
1976	35,000	6.1
1977	35,000	6.1
ECD036FNA		
1978	35,000	6.1
1980	34,500	5.6
ECD036GDA		
1968	36,000	6.3
1970	36,000	6.3
ECD036GFA		
1971	36,000	6.3
ECD036GBA		
1967	36,000	6.3
EEC018FAA		
1978	18,000	7.1
1980	17,500	6.5
EEC024FAA		
1978	22,500	7.1
1980	22,000	6.6
EEC030FAA		
1978	29,000	7.3
1980	29,000	7.1
EEC036FAA		
1980	35,500	6.7
EEC036FAA,TAA		
1978	36,000	7.2
EEC036TAA		
1980	35,500	6.9
EEC042FAA		
1978	42,000	7.2
1980	42,000	6.8
EEC042FAB		
1980	41,000	6.9
EEC042TAA		
1978	42,000	7.4
1980	42,000	7.1
EEC042TAB		
1980	41,000	7.1
EEC048FAA		
1980	48,000	6.8
EEC048FAB		
1980	48,000	7.1
EEC048TAA		
1978	48,000	7.4
1980	48,000	7.1
EEC048TAB		
1980	48,000	7.2
EEC060FAA		
1978	58,000	7.4
1980	58,000	7.0
EEC060TAA		
1978	58,000	7.5
1980	58,000	7.3
EEC060TAB		
1980	58,000	7.3
EES018FAA		
1978	19,500	8.1
EES018FBA		
1980	18,000	7.5
EES024FAA		
1978	25,000	8.2
1980	23,500	7.1
EES024FBA		
1980	23,000	7.8
EES030FAA		
1978	31,500	8.5
EES036FAA		
1978	36,000	8.1
1980	35,500	7.6
EES036FBA		
1980	33,500	8.0
EES036TAA		
1978	33,500	7.6
1980	33,000	7.1
EES042FAA		
1982	40,500	7.2
EES042FAA		
1980	42,000	7.4
EES042TAA		
1980	41,000	7.0
EES043FAA		
1978	42,000	8.2
1980	42,000	7.9
EES043TAA		
1978	42,000	8.4
1980	41,000	7.9
EES048FAA		
1978	48,000	8.7
1980	47,000	8.0
EES048TAA		
1978	48,000	8.9
1980	47,000	8.2
1982	47,000	8.4
EES060FAA		
1978	59,000	8.2
1980	59,000	7.8
EES060FAB		
1980	60,000	8.2
EES060TAA		
1978	59,000	8.3
1980	59,000	8.1
EES060TAB		
1980	60,000	8.3
EPA018		
1972	18,000	6.7
1973	18,000	6.7
1974	18,000	6.7
1975	17,500	6.0
1976	17,000	5.9
1977	17,000	5.9
EPA024		
1972	23,000	7.7
1973	23,000	7.7
1974	23,000	7.7
1975	22,000	6.5
1977	22,000	6.5
EPA024		
1976	22,000	6.5
ERC036		
1975	32,000	7.6
1976	32,000	7.6
1977	32,000	7.6
HOEC-F018A		
1983	15,500	6.2
HOEC-F024A		
1983	21,600	8.5
HOEC-F030A		
1983	27,800	6.5
HAAC-F018		
1990	17,800	8.7
1991	17,800	8.7
1992	17,800	8.7
HAAC-F024		
1990	22,200	8.7
1991	22,200	8.7
1992	22,200	8.7
HAAC-F030		
1990	26,800	8.3
1991	26,800	8.3
1992	26,800	8.3
HAAC-F036		
1990	32,600	8.7
1991	32,600	8.7
1992	32,600	8.7
HAAR-F024		
1991	22,400	11.0
HAAR-F030		
1991	28,600	11.4
HAAR-F036		
1991	34,400	11.0
HAAR-F042		
1991	36,600	11.2
HAAR-F048		
1991	42,500	11.0
HAEC-F018A		
1983	16,400	7.2
1984	16,400	7.2
1985	16,400	7.2
HAEC-F024A		
1983	22,200	7.2
1984	22,200	7.2
1985	22,200	7.2
HAEC-F030A		
1983	27,200	7.5
1984	27,200	7.5
1985	27,600	7.7
HAEC-F036A		
1983	35,000	7.5
1985	35,000	7.5
HAEC-F042A		
1983	39,000	7.2
1984	39,000	7.2
1985	39,000	7.2
HAEC-F048A		
1984	47,000	7.0
1985	47,000	7.0
HAEQ-F018A		
1983	17,500	8.1
1984	17,500	8.1
1985	17,500	8.1
HAEQ-F024A		
1983	22,800	9.0
1984	22,600	9.0
1985	22,600	9.0
HAEQ-F030A		
1983	28,200	8.6
1984	28,200	8.7
1985	28,200	8.7
HAEQ-F036A		
1983	34,000	8.2
1984	34,000	8.2
1985	34,000	8.2
HAEQ-F042A		
1983	39,000	8.2
1984	39,000	8.2
1985	39,000	8.2
1986	39,000	8.2
HAEQ-F048A		
1983	46,500	8.5
1984	45,500	8.0
1985	45,500	8.0
1986	45,500	8.0
HAEQ-F060A		
1985	57,000	8.5
HAEQ-T048A		
1983	46,000	8.0
HAEQ-T060A		
1983	57,000	8.0
HAES-F018A		
1983	17,500	8.1
1984	17,500	8.1
1985	17,500	8.1
1986	17,500	8.1
HAES-F024A		
1983	22,200	8.9
1984	22,600	9.0
1985	22,600	9.0
1986	39,000	8.2
HAES-F030A		
1983	28,200	8.7
1984	29,000	8.9
HAES-F036A		
1983	34,000	8.2
1984	34,000	8.2
1985	34,000	8.2
HAES-F042A		
1983	39,000	8.2
1984	39,000	8.2
1985	39,000	8.2
HAES-F048A		
1983	46,000	8.5
1984	46,000	8.5
1985	46,000	8.5
1986	46,000	8.5
HAES-F060A		
1983	55,000	8.3
1984	57,000	8.5
1985	57,000	8.5
HAES-T036A		
1983	34,800	8.1
1984	34,800	8.1
1985	34,800	8.1
1986	34,800	8.1
HAES-T042A		
1983	40,500	7.9
1984	40,500	7.9
1985	40,500	7.9
HAES-T048A		
1983	45,000	7.9
1984	46,000	8.0
1985	46,000	8.0
1986	46,000	8.0
HAES-T060A		
1983	56,000	7.7
HAEST042A		
1986	40,500	7.9
HAHB-T,W090A		
1992	88,000	8.5
HAMC-F012		
1992	13,100	10.4
1993	13,100	10.4
HAMC-F012+1CB0601		
1993	13,100	10.4
HAMC-F012+2SA-052		
1993	13,100	10.3
HAMC-F018		
1991	17,600	10.2
1992	17,600	10.4
1993	17,600	10.4
HAMC-F018+1CB0602		
1992	17,600	10.4
HAMC-F018+2SA-006		
1992	17,600	10.5
1993	17,600	10.5
HAMC-F024		
1991	24,000	11.0
1992	23,600	10.0
1993	23,600	10.0
HAMC-F024+1CB0602		
1992	23,600	10.0
HAMC-F024+1CB602		
1993	23,600	10.0
HAMC-F024+2SA-106		
1992	23,600	10.4
1993	23,600	10.4
HAMC-F030		
1991	27,000	10.0
1992	27,000	10.0
1993	27,000	10.0
HAMC-F030+1CB0602		
1992	29,000	10.0
HAMC-F030+1CB602		
1993	27,000	10.0
HAMC-F030+2SA-006		
1992	29,600	11.0
1993	29,600	11.0
HAMC-F036		
1991	36,000	10.1
1992	36,000	10.3
1993	36,000	10.5
HAMC-F036+1CB0603		
1992	36,000	10.3
HAMC-F036+2SA-206		
1992	36,000	11.0
1993	36,000	11.0
HAMC-F042		
1992	42,000	10.2
1993	42,000	10.2
HAMC-F042+2SA-306		
1992	42,000	10.4
1993	42,000	10.4
HAMC-F048		
1992	46,000	10.3
1993	46,000	10.2
HAMC-F048+2SA-406		
1993	46,000	10.3
HAMC-F060		
1992	57,500	10.2
1993	57,500	10.1
HAMC-F060+2SA-406		
1993	57,500	10.2
HAMC-T036		
1992	36,000	10.1
1993	36,000	11.0
HAMC-T048		
1993	46,000	10.3
HAMC-T060		
1993	57,500	10.2
HAMC-W048		
1993	46,000	10.3
HAMC-W060		
1993	57,500	10.2
HARB-F024		
1992	22,600	11.5
1993	22,000	11.0
HARB-F030		
1992	30,000	12.0
1993	29,400	12.3
HARB-F036		
1992	37,000	11.8
1993	37,000	11.8
HARB-F042		
1992	42,500	12.0
1993	42,500	12.0
HARB-F048		
1992	48,000	12.1
1993	48,000	12.1
HARB-F060		
1992	56,000	12.0
1993	56,000	12.0
HARR-F024		
1990	22,400	11.0
1992	23,400	11.3
HARR-F030		
1990	28,600	11.4
1992	28,600	11.4
HARR-F036		
1990	34,000	11.1
1992	34,000	11.1
HARR-F042		
1990	36,600	11.2
1992	37,800	11.5
HARR-F048		
1990	42,500	11.0
1992	42,500	11.0
HASE-F018A		
1985	17,100	9.4
1986	17,100	9.4
1987	17,100	9.4
HASE-F018A,S		
1987	18,400	9.5
HASE-F018S		
1985	17,100	9.4
1986	17,100	9.4
1987	17,100	9.4
HASE-F024A		
1985	22,000	9.5
1986	22,600	9.6
1987	22,600	9.6
HASE-F024A,S		
1986	22,000	9.5
1987	22,000	9.5
HASE-F024S		
1985	22,000	9.5
1986	22,600	9.6
1987	22,600	9.6

Capacities and Ratings are estimated.

LUXAIRE

YEAR	BTU	EER/ SEER
BCHT-F024AA		
1988	23,000	9.3
BCHT-F030AA		
1988	29,800	9.2
BOHT-F024A		
1983	22,400	8.4
1984	22,400	8.4
BOHT-F030A		
1983	28,600	8.0
1984	28,600	8.0
BOHT-F036A		
1983	35,000	7.5
1984	35,000	7.5
BOHT-F042A		
1983	39,500	7.5
1984	39,500	7.5
BOHT-F048A		
1983	46,000	7.3
1984	46,000	7.3
BOHT-F060A		
1983	54,000	7.8
1984	54,000	7.8
BOHT-T,W048A		
1983	46,000	7.5
BOHT-T,W060A		
1983	54,000	7.7
BOHT-T-W048A		
1984	46,000	7.5
BOHT-T-W060A		
1984	54,000	7.7
BOHT-T036A		
1983	35,000	7.7
1984	35,000	7.7
BOHT-T042A		
1983	39,500	7.5
1984	39,500	7.5
EEHP24FAA		
1980	24,000	8.4
1981	24,000	#
EEHP30FAA		
1980	29,000	8.2
1981	29,000	#
EEHP36FAA		
1980	36,000	7.8
1981	36,000	#
EEHP42FAA		
1980	41,000	7.7
1981	41,000	#
EEHP48FAA		
1981	47,000	#
EEHP48TAA		
1980	47,000	8.0
1981	47,000	8.0
EEHP60FAA		
1981	59,000	#
EEHP60TAA		
1980	59,000	7.7
1981	59,000	7.7
HP090T,W		
1981	94,000	8.0
HP120T,W		
1981	114,000	7.5
HP2.5E-1		
1967	29,000	6.6
1968	29,000	6.6
1969	29,000	6.6
1970	29,000	6.6
1971	29,000	6.6
1972	29,000	6.6
1974	29,000	6.6
HP24GDA		
1973	24,000	6.3
1974	24,000	6.3
HP24GDA,GEA		
1975	24,000	6.0
1976	25,000	6.6
1977	25,000	6.6
1978	25,000	6.6
HP2F-1		
1967	23,000	6.4
1968	23,000	6.6
1969	23,000	6.6
1970	23,000	6.6
1971	23,000	6.6
1972	23,000	6.6
HP30GBA		
1973	29,000	6.3
1974	29,000	6.3
HP30GBA,GCA		
1975	29,000	6.0
HP30GCA		
1976	29,000	6.6
1977	29,000	6.6
1978	29,000	6.6
HP36GBA,GCA,TBA,TCA		
1975	35,000	6.0
HP36GBA,TBA		
1973	35,000	6.3
1974	35,000	6.3
HP36GCA,GFA		
1976	35,000	6.3
1977	35,000	6.3
1978	35,000	6.3
HP36TCA,TDA		
1976	35,000	6.3
1977	35,000	6.3
1978	35,000	6.3
HP3E-1,-3		
1967	35,000	6.4
1968	35,000	6.6
1969	35,000	6.6
1970	35,000	6.6
1971	35,000	6.6
1972	35,000	6.6
HP42GCA,GDA		
1976	42,000	6.5
1977	42,000	6.5
1978	42,000	6.5
HP42TCA,TDA		
1976	42,000	6.5
1977	42,000	6.5
1978	42,000	6.5
HP48GBA,GCA,TBA,TCA		
1975	42,000	6.0
HP48GCA,GDA		
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
HP48TCA,TDA		
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
HP4E-1,-3		
1967	47,000	6.8
1968	47,000	6.7
1969	47,000	6.7
1970	47,000	6.7
1971	47,000	6.7
1972	47,000	6.7
1973	47,000	6.7
HP4F-1,-3		
1974	47,000	6.5
HP5E-1,-3		
1967	57,000	6.8
1968	57,000	6.9
1969	57,000	6.9
1970	57,000	6.4
1971	57,000	6.4
1972	57,000	6.4
1973	57,000	6.4
HP5F-1,-3		
1974	58,000	6.2
HP60GBA,GCA,TBA,TCA		
1975	57,000	6.0
HP60GCA,GDA		
1976	57,000	6.3
1977	57,000	6.3
1978	57,000	6.3
HP60TCA,TDA		
1976	57,000	6.3
1977	57,000	6.3
1978	57,000	6.3
HTE24SAW		
1981	22,400	#
1982	22,400	8.4
HTE30SAW		
1981	28,600	#
1982	28,600	8.0
HTE36SAS		
1981	35,000	7.7
1982	35,000	7.7
HTE36SAW		
1981	35,000	#
1982	35,000	7.5
HTE42SAS		
1981	39,500	7.5
1982	39,500	7.5
HTE42SAW		
1981	39,500	#
1982	39,500	7.5
HTE48SAR,SAS		
1981	46,000	7.5
1982	46,000	7.5
HTE48SAW		
1981	46,000	#
1982	46,000	7.3
HTE60SAR,SAS		
1981	54,000	7.7
1982	54,000	7.7
HTE60SAW		
1981	54,000	#
1982	54,000	7.8
WHP-181A, B		
1967	18,000	6.9
WHP-202A, B		
1967	22,000	7.6
WHP-302B		
1967	34,000	6.8

RCH-A

MGZ018FAA		
1967	18,000	5.6
1968	18,000	5.6
1969	18,000	5.6
1970	18,000	5.6
1971	18,000	5.6
MGZ018FBA,FEA		
1972	18,000	5.6
1973	18,000	5.6
MGZ024FAA		
1967	24,000	6.2
1968	24,000	6.2
1969	24,000	6.2
1970	24,000	6.2
1971	24,000	6.2
MGZ024FDA,FEA		
1972	24,000	6.2
1973	24,000	6.2

RCU-A-C

CA-204		
1967	23,000	7.7
CA-252		
1967	25,000	7.1
CAC-151		
1967	16,000	6.7
1968	16,000	6.7
1969	16,000	6.7
CAC-203		
1967	23,000	7.0
1968	23,000	7.0
1969	23,000	7.0
CAC-204		
1967	23,000	7.7
1968	23,000	7.7
1969	23,000	7.7
CAC-251		
1967	28,000	7.0
1968	28,000	7.0
1969	28,000	7.0
CAC-252		
1967	28,000	7.6
1968	28,000	7.6
1969	28,000	7.6
EAC036		
1972	38,000	7.5
1973	36,000	7.3
1974	36,000	7.3
1975	38,000	6.8
1977	36,000	6.6
EAC036GDA,TDA		
1968	36,000	7.3
1969	36,000	7.3
EAC036GFA,TFA		
1971	36,000	7.3
EAC042		
1972	43,000	7.8
1973	43,000	7.8
1974	43,000	7.8
1975	42,000	7.0
1976	42,000	7.0
1977	42,000	7.0
EAC042GBA,TBA		
1968	43,000	7.8
1969	43,000	7.8
1971	43,000	7.8
EAC047GBA,TBA		
1968	47,000	7.6
1969	47,000	7.6
EAC048		
1972	49,000	7.8
1973	47,000	7.7
1974	47,000	7.7
1975	47,000	7.0
1976	47,000	7.0
1977	47,000	7.0
EAC048GBA,TBA		
1968	49,000	7.8
1969	49,000	7.8
1971	49,000	7.8
EAC058GBA,TBA		
1968	54,000	7.3
1969	54,000	7.3
EAC060		
1972	55,000	7.7
1973	53,000	7.5
1974	59,000	7.9
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
EAC060GBA,TBA		
1969	55,000	7.7
1971	55,000	7.7
EAC060TLA		
1978	55,000	6.6
EAC036GBA,TBA		
1967	34,000	7.2
EAC036GFA,TFA		
1970	36,000	7.3
EAC042GBA,TBA		
1970	43,000	7.8
EAC047GBA,TBA		
1967	42,000	6.9
EAC048GBA,TBA		
1970	49,000	7.8
EAC058GBA,TBA		
1967	54,000	7.3
EAC060GBA,TBA		
1970	55,000	7.7
ECC018		
1975	17,000	6.0
1976	17,000	6.0
1977	17,000	5.9
ECC023GBA		
1968	23,000	7.7
1969	23,000	7.7
1970	23,000	7.7
ECC024		
1972	23,000	7.4
1973	23,000	7.4
1974	23,000	7.4
1975	22,000	6.5
1976	22,000	6.5
1977	22,000	6.5
ECC024GBA		
1971	23,000	7.4
ECC030		
1972	28,000	7.2
1973	28,000	7.2
1974	28,000	7.2
1975	28,000	6.8
1976	28,000	6.8
1977	28,000	6.8
ECC030GBA		
1969	30,000	7.7
1970	28,000	7.2
ECC036		
1972	36,000	7.5
1973	36,000	7.5
1974	36,000	7.5
1975	35,000	6.4
1976	35,000	6.4
1977	35,000	6.4
ECC036GDA		
1969	36,000	7.5
ECC036GFA		
1970	36,000	7.5
1971	36,000	7.5
ECC042		
1972	42,000	7.8
1973	42,000	7.8
1974	42,000	7.8
1975	41,000	6.8
1976	41,000	6.8
1977	41,000	6.8
ECC042GBA		
1968	42,000	7.8
1969	42,000	7.8
1971	42,000	7.8
ECC048		
1972	48,000	7.6
1973	47,000	7.7
1974	47,000	7.7
1975	46,000	7.0
1976	46,000	7.0
1977	46,000	7.0
ECC048GBA		
1968	48,000	7.6
1969	48,000	7.6
1971	48,000	7.6
ECC060		
1972	60,000	8.1
1973	58,000	7.8
1974	58,000	7.7
1975	57,000	6.6
1976	57,000	6.6
1977	57,000	6.6
ECC060GBA,TBA		
1968	60,000	8.1
1970	60,000	8.1
1971	60,000	8.1
ECC060TLA		
1978	54,000	6.5
ECC042GBA		
1970	42,000	7.8
ECC048GBA		
1970	48,000	7.6
ECD018		
1972	18,000	6.7
1973	18,000	6.7
1974	18,000	6.7
1975	17,500	6.0
1976	17,500	6.0
1977	17,500	6.0
ECD018FNA		
1978	17,500	6.0
1980	17,000	5.6
ECD018GBA		
1968	18,000	6.4
1969	18,000	6.7
1970	18,000	6.7
ECD018GFA		
1971	18,000	6.7
ECD023GDA		
1968	23,000	7.2
1969	23,000	7.2
1970	23,000	7.2
ECD024		
1972	23,000	7.0
1973	23,000	7.0
1974	23,000	7.0
1975	22,000	6.3
1976	22,000	6.3
1977	22,000	6.3

Efficiency Ratings not available.

LUXAIRE

YEAR	BTU	EER/ SEER
ECHP-F030A		
1984	27,600	8.0
1987	28,000	8.0
ECHP-F036A		
1984	33,000	8.0
1987	33,000	8.2
ECHP-F042		
1988	40,500	8.6
ECHP-F042A		
1984	40,500	8.0
1987	40,500	8.6
ECHP-F048		
1988	48,000	8.0
ECHP-F048A		
1984	48,000	7.8
1986	48,000	8.0
ECHP-F060		
1988	57,000	8.0
ECHP-F060A		
1984	57,000	7.7
1986	57,000	8.0
1987	57,000	8.0
ECHP-T042A		
1984	40,500	7.9
ECHP-T048A		
1984	48,000	7.4
1986	48,000	7.4
1987	48,000	7.4
1988	48,000	7.4
ECHP-T060A		
1986	57,000	7.2
1987	57,000	7.2
1988	57,000	7.2
EDHP-F018		
1988	18,200	9.0
1989	18,200	9.0
1990	18,200	9.0
1991	18,200	9.0
1992	18,200	9.0
EDHP-F024		
1988	23,000	9.0
1989	23,000	9.0
1990	23,000	9.0
1991	23,000	9.0
1992	23,000	9.0
EDHP-F030		
1988	28,600	9.0
1989	28,600	9.0
1990	28,600	9.0
1991	28,600	9.0
1992	28,600	9.0
EDHP-F036		
1988	35,600	9.0
1989	35,600	9.5
1990	35,600	9.6
1991	35,600	9.6
1992	35,600	9.6
EDHP-F042		
1989	42,000	9.5
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
EDHP-F048		
1989	47,000	9.5
1990	47,000	9.6
1991	47,000	9.6
1992	47,000	9.6
EDHP-F060		
1989	56,500	9.5
1990	56,500	9.6
1991	56,500	9.6
1992	56,500	9.6
EDHP-T048		
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
EDHP-T060		
1989	56,000	8.8
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0

YEAR	BTU	EER/ SEER
EJSE-F018		
1993	16,400	10.1
EJSE-F018+2SA-045		
1993	16,400	10.5
EJSE-F024		
1993	22,000	10.1
EJSE-F024+2SA-053		
1993	22,000	10.5
EJSE-F030		
1993	28,000	10.3
EJSE-F030+2SA-054		
1993	28,000	11.0
EJSE-F036		
1993	34,000	10.0
EJSE-F036+2SA-055		
1993	34,000	10.5
HPO-152		
1978	17,500	5.9
HPO-202		
1978	22,000	6.6
HPO-152		
1977	17,500	5.9
HPO-202		
1977	22,000	6.6
HPR-300-1		
1977	30,000	6.8
HPR-360-1		
1977	35,000	6.1
HPR-480-1,3		
1977	47,000	6.6
HPR-580-1,3		
1977	57,000	6.3
RHP018FA		
1980	18,000	6.7
1981	18,000	#
RHP024FA		
1980	22,000	6.8
RHP030FA		
1980	28,500	7.0
1981	28,400	#
RHP036FA,TA		
1980	34,000	6.8
1981	34,000	#
RHP042FA,TA		
1980	39,000	6.4
RHP048FA,TA		
1980	48,000	6.8
1981	48,000	#
SOHP30FA		
1980	28,500	7.0
SOHP36FA		
1980	37,000	7.0
SOHP18FA		
1981	17,600	#
1982	17,600	7.9
SOHP24FA		
1981	22,400	#
1982	22,400	8.0
SOHP30FA		
1977	28,000	7.4
SOHP30FA,FB		
1981	28,400	#
SOHP30FD		
1981	28,000	#
1982	28,000	7.5
SOHP36-FA		
1977	36,500	7.0
SOHP36FA,FB		
1981	37,000	#
SOHP36FD		
1981	35,600	#
1982	35,600	7.5
SOHP42F		
1981	41,000	#
SOHP42F,T		
1978	41,000	7.3
1980	41,000	7.3
SOHP42FC		
1981	40,500	#
1982	40,500	7.8

YEAR	BTU	EER/ SEER
SOHP42TA		
1981	41,000	7.3
SOHP42TC		
1981	40,500	7.9
1982	40,500	7.9
SOHP48FA		
1981	49,000	#
SOHP48FA,TA		
1977	49,000	7.7
1978	49,000	7.7
1980	49,000	7.7
SOHP48FC		
1981	47,500	#
1982	47,500	7.1
SOHP48TA		
1981	49,000	7.7
SOHP48TC		
1981	47,500	7.1
1982	47,500	7.1
SOHP60FA		
1981	61,000	#
SOHP60FA,TA		
1977	61,000	7.8
1978	61,000	7.8
1980	61,000	7.8
SOHP60FC		
1981	56,500	#
1982	56,500	7.0
SOHP60TA		
1981	61,000	7.8
SOHP60TC		
1981	56,600	7.0
1982	56,500	7.1

HSP-A

BACB-F036		
1988	40,000	9.0
1989	40,000	9.0
BACB-F048		
1987	48,000	9.1
1988	48,000	9.0
1989	48,000	9.0
BACB-F060		
1987	56,000	9.0
1988	58,000	9.0
1989	58,000	9.0
BACB-T036,W036		
1989	40,000	8.5
BACB-T036,W038		
1988	40,000	8.5
BACB-T048,W048		
1987	48,000	8.8
1988	48,000	8.7
1989	48,000	8.7
BACB-T060,W060		
1987	56,000	8.7
1988	58,000	8.5
1989	58,000	8.5
BACB-T090,W090		
1989	87,000	8.8
1990	87,000	8.8
1991	87,000	8.8
1992	87,000	8.8
BACB-T120,W120		
1989	117,000	8.5
1990	117,000	8.5
1991	117,000	8.5
1992	117,000	8.5
BADF-F036N050,100		
1993	39,000	10.0
BADF-F048N075,125		
1993	48,000	10.2
BADF-F060N100,125		
1993	59,000	10.0
BADF-T,W036N050,100		
1993	39,000	10.0
BADF-T,W048N075,125		
1993	48,000	10.2
BADF-T,W060N100,125		
1993	59,000	10.0
BADF-T,W090N165,205		
1993	87,000	9.0

YEAR	BTU	EER/ SEER
BADF-T,W120N205,245		
1993	118,000	9.0
BAGT-T,W090AA		
1988	95,000	8.5
BAHP-F024		
1989	23,200	9.1
1990	23,200	9.1
1991	23,200	9.1
BAHP-F030		
1989	29,000	9.1
1990	29,000	9.1
1991	29,000	9.1
BAHP-F036		
1989	34,600	9.0
1990	34,600	9.0
1991	34,600	9.0
BAHT-F024AA		
1983	23,400	8.0
BAHT-F030AA		
1983	29,600	8.0
BAHT-F036A		
1984	35,000	8.4
1987	35,000	8.6
1988	35,000	8.6
BAHT-F036AA		
1983	35,000	8.4
BAHT-F042A		
1984	38,500	7.7
BAHT-F042AA		
1983	38,500	7.7
BAHT-F048A		
1984	46,000	7.7
BAHT-F048AA		
1983	46,000	7.7
BAHT-F060AA		
1983	60,000	7.7
BAHT-T,W048A		
1986	46,000	7.8
BAHT-T,W090AA		
1983	95,000	8.5
1986	95,000	8.5
1987	95,000	8.5
BAHT-T,W120AA		
1983	121,000	8.3
1986	121,000	8.3
1988	121,000	8.3
BAHT-T-W048A		
1984	46,000	7.8
BAHT-T-W090AA		
1984	95,000	8.5
BAHT-T-W120AA		
1984	121,000	8.3
BAHT-T036A		
1984	35,000	8.1
1986	35,000	8.1
BAHT-T036AA		
1983	35,000	8.1
BAHT-T042A		
1984	38,500	7.4
1986	38,500	7.4
BAHT-T042AA		
1983	38,500	7.4
BAHT-T048AA		
1983	46,000	7.8
BAHT-T060AA		
1983	60,000	7.6
BATA-F024A		
1993	23,000	10.0
BATA-F030A		
1993	29,000	10.0
BATA-F036A		
1993	35,000	10.0
BATH-F024A		
1993	23,600	12.0
BATH-F030A		
1993	28,400	12.0
BATH-F036A		
1993	35,800	12.0
BBCB-F036		
1990	40,000	9.0
1991	40,000	9.0

YEAR	BTU	EER/ SEER
1992	40,000	9.0
1993	40,000	9.0
BBCB-F048		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
BBCB-F060		
1989	58,000	9.0
1990	58,000	9.0
1991	58,000	9.0
BBCB-T036,W036		
1989	40,000	8.5
1990	40,000	9.0
1991	40,000	9.0
BBCB-T048,W048		
1989	48,000	8.7
1990	48,000	9.0
1991	48,000	9.0
BBCB-T060,W060		
1989	58,000	8.5
1990	58,000	9.0
1991	58,000	9.0
BBCB090		
1993	87,000	9.0
BBCB120		
1993	118,000	9.0
BBHP-F024		
1991	23,200	9.1
1992	23,200	9.1
1993	23,200	9.1
BBHP-F030		
1991	29,000	9.1
1992	29,000	9.1
1993	29,000	9.1
BBHP-F036		
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
BBHT-F024A		
1984	22,800	8.5
1987	22,600	8.5
BBHT-F024AA		
1983	22,600	8.5
BBHT-F030A		
1984	29,600	8.3
1987	29,600	8.3
BBHT-F030AA		
1983	29,600	8.3
BBHT-F060A		
1984	56,000	8.1
BBHT-F060AA		
1983	56,000	8.1
BBHT-T,W060A		
1986	62,500	8.2
BBHT-T-W060A		
1984	82,500	8.2
BBHT-T060A		
1983	62,500	8.2
BCCB-F036		
1992	39,000	10.0
1993	39,000	10.0
BCCB-F048		
1992	48,000	10.2
1993	48,000	10.2
BCCB-F060		
1992	59,000	10.0
1993	59,000	10.0
BCCB-T036,W036		
1992	39,000	10.0
1993	39,000	10.0
BCCB-T048,W048		
1992	48,000	10.2
1993	48,000	10.2
BCCB-T060,W060		
1992	59,000	10.0
1993	59,000	10.0
BCHP024		
1993	23,000	10.0
BCHP030		
1993	28,200	10.0
BCHP036		
1993	34,600	10.0

Capacities and Ratings are estimated.

LUXAIRE

YEAR	BTU	EER/ SEER
EAHP-T060A		
1983	57,500	7.6
1986	57,500	7.6
EASE-F018		
1992	16,400	10.0
1993	16,400	10.0
EASE-F018+25A-045		
1992	16,400	10.3
EASE-F018+2SA-045		
1993	16,400	10.5
EASE-F024		
1992	22,000	10.0
1993	22,000	10.0
EASE-F024+25A-046		
1992	22,000	10.3
EASE-F024+2SA-053		
1993	22,800	11.0
EASE-F030		
1992	26,400	10.0
1993	26,400	10.0
EASE-F030+25A-047		
1992	26,400	10.3
EASE-F030+2SA-054		
1993	28,000	11.0
EASE-F036		
1992	34,000	10.0
1993	34,000	10.0
EASE-F036+2SA-055		
1993	34,000	10.5
EASE-F042		
1992	44,000	10.0
1993	44,000	11.0
EASE-F042+2SA-056		
1993	44,000	11.5
EASE-F048		
1993	48,000	10.1
EASE-F048+2SA-056		
1993	48,000	11.0
EASE-F060		
1993	58,000	10.0
EASE-F060+2SA-057		
1993	58,000	10.6
EASE-T036		
1993	34,000	10.5
EASE-T048		
1993	48,000	11.0
EASE-T060		
1993	58,000	10.6
EASH-F024		
1992	22,800	12.0
1993	22,800	12.0
EASH-F030		
1992	29,000	12.1
1993	29,000	12.1
EASH-F036		
1992	35,600	12.1
1993	34,200	12.0
EASH-F042		
1992	42,500	12.2
1993	40,500	12.1
EASH-F048		
1993	48,000	12.2
EBHP-F018A		
1983	18,800	8.4
1984	18,800	8.4
EBHP-F024A		
1983	25,000	8.8
1984	25,000	8.8
1986	25,000	8.8
EBHP-F030A		
1983	27,600	8.0
1984	27,400	7.7
1986	28,400	8.0
EBHP-F036A		
1983	36,000	8.0
1984	31,400	8.0
1986	33,000	8.2
EBHP-F042A		
1983	40,500	8.0
1984	40,500	8.0

YEAR	BTU	EER/ SEER
EBHP-F048A		
1983	48,000	7.8
1984	48,000	7.8
EBHP-F060A		
1983	57,000	8.0
1984	57,000	8.0
EBHP-T042A		
1983	40,500	8.1
1984	40,500	8.1
1986	40,500	8.1
EBHP-T048A		
1983	48,000	7.4
1984	48,000	7.4
1986	48,000	7.4
EBHP-T060A		
1983	57,000	7.2
1984	57,000	7.4
ECHP-F018A		
1984	18,800	8.4
1987	18,800	8.6
ECHP-F024A		
1984	25,000	8.3
1987	25,000	8.8
ECHP-F030A		
1984	27,400	7.7
1987	28,400	8.0
ECHP-F036A		
1984	31,400	8.0
1987	33,000	8.2
ECHP-F042		
1988	40,500	8.6
ECHP-F042A		
1984	40,500	8.0
1987	40,500	8.6
ECHP-F048		
1988	48,000	8.0
ECHP-F048A		
1984	48,000	7.8
1987	44,500	8.0
ECHP-F060		
1988	57,000	8.0
ECHP-F060A		
1984	57,000	8.0
1987	57,000	8.0
ECHP-T042A		
1984	40,500	8.1
ECHP-T048		
1988	48,000	7.4
ECHP-T048A		
1984	48,000	7.4
1986	48,000	7.4
1987	48,000	7.4
ECHP-T060		
1988	57,000	7.4
ECHP-T060A		
1984	57,000	7.4
1986	57,000	7.4
1987	57,000	7.4
EDHP-F018		
1988	18,800	9.0
1989	18,800	9.5
1990	18,800	9.6
1991	18,800	9.6
1992	18,800	9.6
EDHP-F024		
1988	24,000	9.0
1989	24,000	9.5
1990	24,000	9.6
1991	24,000	9.6
1992	24,000	9.6
EDHP-F030		
1988	30,000	9.0
1989	30,000	9.5
1990	30,000	9.6
1991	30,000	9.6
1992	30,000	9.6
EDHP-F036		
1988	35,600	9.0
1989	35,600	9.5
1990	35,600	9.6
1991	35,600	9.6
1992	35,600	9.6

YEAR	BTU	EER/ SEER
EDHP-F042		
1989	48,000	9.5
1990	43,000	10.0
1991	43,000	10.0
1992	43,000	10.0
EDHP-F048		
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
EDHP-F060		
1989	56,500	9.5
1990	56,500	9.6
1991	56,500	9.6
1992	56,500	9.6
EDHP-T048		
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
EDHP-T060		
1989	56,000	8.8
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
EJSE-F018		
1993	16,400	10.0
EJSE-F018+2SA-045		
1993	16,400	10.5
EJSE-F024		
1993	22,000	10.0
EJSE-F024+2SA-053		
1993	22,800	11.0
EJSE-F030		
1993	26,400	10.0
EJSE-F030+2SA-054		
1993	28,200	10.5
EJSE-F036		
1993	34,000	10.0
EJSE-F036+2SA-055		
1993	34,600	10.6
SOHP30FA		
1981	28,000	#
SOHP30FD		
1981	28,000	#
1982	28,000	7.5
SOHP36FA		
1981	36,400	#
SOHP36FD		
1981	35,600	#
1982	35,600	7.5
SOHP42FA		
1981	41,000	#
SOHP42FC		
1981	40,500	#
1982	40,500	7.8
SOHP42TA		
1981	41,000	7.6
SOHP42TC		
1981	40,500	8.1
1982	40,500	8.1
SOHP48FA		
1981	49,000	#
SOHP48FC		
1981	48,500	#
1982	48,500	7.5
SOHP48TA		
1981	49,000	7.7
SOHP48TC		
1981	48,500	7.6
1982	48,500	7.6
SOHP60FA		
1981	61,000	#
SOHP60FC		
1981	57,500	#
1982	57,500	7.5
SOHP60TA		
1981	61,000	7.8
SOHP60TC		
1981	57,500	7.6
1982	57,500	7.6

HRCU-A-CB

YEAR	BTU	EER/ SEER
EAHP-F018A		
1983	17,600	7.9
1984	17,600	7.9
EAHP-F024A		
1983	22,400	8.0
1984	22,400	8.0
EAHP-F030A		
1983	27,000	6.0
1984	27,000	6.0
EAHP-F036A		
1983	35,000	6.1
1984	35,000	6.1
EAHP-F042A		
1983	40,000	6.5
1984	40,000	6.5
EAHP-F048A		
1983	47,500	7.1
1984	47,500	7.1
1986	47,500	7.1
EAHP-F060A		
1983	56,500	7.0
1984	56,500	7.0
1986	56,500	7.0
EAHP-T,W090		
1989	93,000	8.5
1990	93,000	8.5
1991	93,000	8.5
1992	93,000	8.5
EAHP-T,W090A		
1986	93,000	8.5
1987	93,000	8.5
1988	93,000	8.5
EAHP-T,W090AA		
1983	93,000	8.5
1984	93,000	8.5
EAHP-T,W120		
1989	118,000	8.2
1990	118,000	8.2
1991	118,000	8.2
1992	118,000	8.2
EAHP-T,W120A		
1986	118,000	8.2
1987	118,000	8.2
1988	118,000	8.2
EAHP-T,W120AA		
1984	119,000	8.2
EAHP-T042A		
1983	40,000	6.9
1984	40,000	6.9
1986	40,000	6.9
EAHP-T048A		
1983	47,500	7.1
1984	47,500	7.1
1986	47,500	7.1
EAHP-T060A		
1983	56,500	7.1
1984	58,500	7.1
1986	56,500	7.1
EASE-F018		
1992	16,400	10.1
1993	16,400	10.0
EASE-F018+25A-045		
1992	16,400	10.3
EASE-F018+2SA-045		
1993	16,400	10.5
EASE-F024		
1993	22,000	10.1
EASE-F024+25A-046		
1992	22,000	10.4
EASE-F024+2SA-053		
1993	22,000	10.5
EASE-F030		
1992	26,400	10.0
1993	26,400	10.0
EASE-F030+25A-047		
1992	26,400	10.0
EASE-F030+2SA-054		
1993	26,400	10.5
EASE-F030A,S06		
1992	28,400	10.0

YEAR	BTU	EER/ SEER
EASE-F036		
1992	34,000	10.0
1993	34,000	10.0
EASE-F036+2SA-055		
1993	34,000	10.5
EASE-F042		
1992	44,000	10.0
1993	44,000	11.0
EASE-F042+2SA-056		
1993	44,000	11.5
EASE-F048		
1993	48,000	10.1
EASE-F048+2SA-056		
1993	48,000	11.0
EASE-F060		
1993	58,000	10.0
EASE-F060+2SA-057		
1993	58,000	10.4
EASE-T,W090		
1993	91,000	9.2
EASE-T,W120		
1993	121,000	9.0
EASE-T036		
1993	34,000	10.5
EASE-T048		
1993	48,000	11.0
EASE-T060		
1993	58,000	10.4
EASH-F024		
1992	22,800	12.0
1993	22,800	12.0
EASH-F030		
1992	30,600	12.2
1993	28,000	12.0
EASH-F036		
1992	34,000	11.8
1993	34,000	11.8
EASH-F042		
1993	40,500	12.1
EASH-F048		
1993	48,000	12.4
EBHP-F018A		
1983	18,800	8.4
1984	18,800	8.4
EBHP-F024A		
1983	25,000	8.8
1984	25,000	8.8
1986	25,000	8.8
EBHP-F030A		
1983	27,600	8.0
1984	27,600	8.0
1986	28,000	8.0
EBHP-F036A		
1983	33,000	8.0
1984	33,000	8.0
1986	33,000	8.2
EBHP-F042A		
1983	40,500	8.0
1984	40,500	8.0
EBHP-F048A		
1983	48,000	7.8
1984	48,000	7.8
EBHP-F060A		
1983	57,000	7.7
1984	57,000	7.7
EBHP-T042A		
1983	40,500	7.9
1984	40,500	7.9
1986	40,500	7.9
EBHP-T048A		
1983	48,000	7.4
1984	48,000	7.4
1986	48,000	7.4
EBHP-T060A		
1983	57,000	7.4
ECHP-F018A		
1984	18,800	8.4
1987	18,800	8.5
ECHP-F024A		
1984	25,000	8.8
1987	25,000	8.8

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
GSC10X-411-75-1P		
1984	34,600	9.0
GSC11-1353-230A-2G,Q		
1985	123,000	8.2
GSC11-1353-230A-2W		
1985	123,000	8.2
GSC9-413-120A-1G,Y		
1982	34,000	8.3
MGCS6-311-75A		
1976	29,000	5.9
MGCS6-311-75A-3P,4P		
1977	29,000	5.9
MGCS6-410-75A-3L,4L,3P,4P		
1977	35,000	5.6
MGCS6-411-75A		
1976	35,000	5.6
MGCS6-460-100A-2L,P		
1977	40,000	6.1
MGCS6-461-100A		
1976	40,000	6.1
OCS3-1353-350		
1970	130,000	7.6
1971	130,000	7.6
1972	130,000	7.6
1974	130,000	7.6
1975	130,000	7.6
1976	130,000	7.6
OCS3-1353-350-7G,8G,8J,7Y		
1977	130,000	7.6
1978	130,000	7.6
OCS3-1353-350-7Y,7G,8G,8J		
1980	130,000	7.6
OCS3-953-210		
1974	93,000	7.4
1975	93,000	7.4
1976	93,000	7.4
OCS3-953-210-3,4		
1976	93,000	7.4
OCS3-953-210-3G,4G,4J,3Y		
1977	96,000	7.6
1978	96,000	7.6
OCS3-953-210-3Y,3G,4G,4J		
1980	96,000	7.6
OCS3-953-245		
1970	93,000	7.4
1971	93,000	7.4
1972	93,000	7.4
QCS3-953-245		
1973	93,000	7.4
RB2-460-481		
1967	41,000	6.0
RBE2-460-481		
1968	41,000	6.0
1969	41,000	6.0
1970	41,000	6.0

LOUISVILLE TIN

RCU-A-C

YEAR	BTU	EER/ SEER
CAR-24		
1970	24,000	6.7
1971	24,000	6.7
CAR-30		
1970	30,000	7.3
1971	30,000	7.3
CAR-36		
1970	36,000	6.8
1971	36,000	6.8
CAR-48		
1972	48,000	6.9
1973	48,000	6.9
1974	48,000	6.9
CAR-48-1,-3		
1970	48,000	7.3
1971	48,000	7.3
CAR-60		
1972	58,000	6.6
1973	58,000	6.6
1974	58,000	6.6
CAR-60-1		
1970	58,000	6.4
1971	58,000	6.4
CAR-60-3		
1970	58,000	6.7
1971	58,000	6.7
NCAR-24		
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
NCAR-30		
1972	29,000	6.4
1973	29,000	6.4
1974	29,000	7.1
NCAR-36		
1972	36,000	7.1
1973	36,000	7.1
1974	36,000	7.1
NCAR-42		
1972	42,000	7.2
1973	42,000	7.2
1974	42,000	7.2

LOWE'S

HRCU-A-CB

YEAR	BTU	EER/ SEER
36234		
1980	18,500	7.0
1981	18,200	#
36235		
1982	16,600	7.5
36236		
1980	22,500	7.1
1981	22,600	#
36237		
1982	23,200	7.5
36238		
1980	30,000	7.8
1981	30,000	#
1982	29,200	8.0
36240		
1980	36,500	7.0
1981	34,600	#
1982	35,800	7.5
36242		
1981	41,000	#
1982	41,500	7.8
36244		
1980	47,000	7.2
36245		
1980	49,000	7.9
1981	46,500	#
1982	45,500	7.8
36246		
1980	58,000	6.6
L24HPQ		
1977	22,500	6.8
1978	22,500	6.8
1980	22,500	6.8
L30HPQ2		
1977	29,000	7.1
1978	29,000	7.1
1980	29,000	7.1
L36HPQ2		
1977	36,000	6.4
1978	36,000	6.4
1980	36,000	6.4
L48HPQ1		
1977	49,000	7.0
1978	49,000	7.0
1980	49,000	7.0
L48HPQ2		
1977	58,000	6.4
1978	58,000	6.4
L60HPQ2		
1977	58,000	-6.6
1978	58,000	6.6
1980	58,000	6.6

HSP-A

YEAR	BTU	EER/ SEER
36122		
1981	28,800	#
1982	28,800	7.6
36124		
1981	34,800	#
1982	34,800	7.2
36256		
1980	23,000	7.2
36258		
1980	28,000	6.8
36260		
1980	36,000	6.7
36262		
1980	47,000	7.6
36264		
1980	56,000	8.2
36266		
1980	29,500	7.8
LPH24		
1977	23,000	7.2
1978	23,000	7.2
1980	23,000	7.2
LPH30		
1977	28,000	6.8
1978	28,000	6.8
1980	28,000	6.8
LPH36		
1977	36,000	6.5
1978	36,000	6.5
1980	36,000	6.5
LPH48		
1977	47,000	6.4
1978	47,000	6.4
1980	47,000	6.4
LPH60		
1977	55,000	6.0
1978	55,000	6.0
1980	55,000	6.3

RCU-A-C

YEAR	BTU	EER/ SEER
30709		
1977	11,500	4.8
1978	11,500	4.8
30711		
1977	17,000	5.5
1978	17,000	5.5
30942		
1975	20,000	6.1
1976	20,000	6.1
1977	20,000	6.1
1978	20,000	6.1
30944		
1975	24,000	6.2
1976	24,000	6.2
1977	25,000	6.4
1978	24,000	6.2
30945		
1975	41,000	6.7
1976	41,000	6.7
1977	41,000	6.7
1978	41,000	6.7
30946		
1975	28,000	6.8
1976	28,000	6.8
1977	28,000	6.8
1978	28,000	6.8
30948		
1975	32,000	6.2
1976	32,000	6.2
1977	32,000	6.2
1978	32,000	6.2
30949		
1975	46,000	6.6
1976	46,000	6.6
1977	46,000	6.6
1978	46,000	6.6
36136		
1980	22,500	6.8
1982	20,600	6.6
36138		
1980	30,500	7.1
36140		
1980	34,500	6.6
36142		
1980	39,000	7.3
36143		
1982	41,000	8.5
36144		
1980	43,000	6.8
36145		
1982	45,000	8.3

RCU-A-CB

YEAR	BTU	EER/ SEER
36138		
1982	29,200	7.2
36140		
1982	34,400	6.3
36143		
1982	43,000	8.4
36145		
1982	49,500	8.7
36147		
1982	52,000	7.5

SP-A

YEAR	BTU	EER/ SEER
30801		
1975	26,000	6.8
1976	26,000	6.8
1977	26,000	6.8
1978	26,000	6.8
30802		
1975	32,000	6.2
1976	32,000	6.2
1977	32,000	6.2
1978	32,000	6.2
30807		
1975	32,000	5.5
1976	32,000	5.5
1977	32,000	5.5
1978	32,000	5.5
30808		
1975	39,000	6.3
1976	39,000	6.3
1977	39,000	6.3
1978	39,000	6.3
30809		
1975	45,000	5.8
1976	45,000	5.8
1977	44,000	5.4
1978	44,000	5.4
36105		
1980	29,500	7.0
1982	29,000	7.2
36108		
1980	39,000	6.6
36109		
1982	38,500	7.5
36118		
1980	34,000	6.3
1982	34,000	6.3

LUXAIRE

HRCU-A

YEAR	BTU	EER/ SEER
HPO-152A		
1975	17,500	6.0
1976	17,500	5.9
HPO-202A		
1975	22,000	6.0
1976	22,000	6.6
HPO-152		
1967	17,500	5.1
1968	17,500	5.6
1969	17,500	5.6
1970	17,500	5.6
1971	17,500	5.6
1972	17,500	5.6
1973	17,500	5.6
1974	17,500	5.6
HPO-202		
1967	22,000	6.7
1968	22,000	6.7
1969	22,000	6.7
1970	22,000	6.7
1971	22,000	6.7
1972	22,000	6.7
1973	22,000	6.7
1974	22,000	6.7
HPO-300-1		
1967	30,000	6.8
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
1971	30,000	6.8
1972	30,000	6.8
1974	30,000	6.8
HPO-360-1,-3		
1967	35,000	6.4
1968	35,000	6.7
1969	35,000	6.7
1970	35,000	6.7
1971	35,000	6.7
1972	35,000	6.7
1973	35,000	6.7
1974	35,000	6.7
HPO-480-1,-3		
1967	48,000	7.2
1968	48,000	7.4
1969	48,000	7.4
1970	48,000	7.4
1971	48,000	7.0
1972	48,000	7.0
HPO-580-1,-3		
1967	58,000	6.6
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
1972	58,000	6.9
HPR-300-1		
1975	30,000	6.0
1976	30,000	6.8
HPR-360-1		
1975	35,000	6.0
1976	35,000	6.1
HPR-480-1,-3		
1974	47,000	6.6
1975	47,000	6.0
HPR-480-1,3		
1976	47,000	6.6
HPR-580-1,-3		
1974	57,000	6.3
1975	57,000	6.0
HPR-580-1,3		
1976	57,000	6.3
SOHP30FA		
1976	28,000	7.4
SOHP36-FA		
1976	36,500	7.0

HRCU-A-C

YEAR	BTU	EER/ SEER
EAHP-F030A		
1983	27,000	6.0
1984	27,000	6.0
EAHP-F036A		
1983	35,000	6.1
1984	35,000	6.1
EAHP-F042A		
1983	40,000	6.8
1984	40,000	6.8
1986	40,000	6.8
EAHP-F048A		
1983	48,500	7.5
1984	48,500	7.5
1986	48,500	7.5
EAHP-F060A		
1983	57,500	7.5
1984	57,500	7.5
1986	57,500	7.5
EAHP-T042A		
1983	40,000	7.2
1984	40,000	7.2
1986	40,000	7.2
EAHP-T048A		
1983	48,500	7.6
1984	48,500	7.6
1986	48,500	7.6

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	EER/ SEER
GCS3-953-125-9G,Y,-10G,Y		
1978	96,000	7.6
GCS3-953-125-9Y,10Y,9G,10G		
1980	96,000	7.6
GCS3-953-125,250		
1976	93,000	7.4
GCS3-953-250		
1968	93,000	7.4
1969	93,000	7.4
1970	93,000	7.4
1971	93,000	7.4
1972	93,000	7.4
1973	93,000	7.4
1974	93,000	7.4
1975	93,000	7.4
GCS3-953-250-9		
1976	96,000	7.6
GCS3-953-250-9G,J,Y		
1977	96,000	7.6
GCS3-953-250-9G,J,Y,-10G,Y		
1978	96,000	7.6
GCS3-953-250-9J		
1980	96,000	7.6
GCS3-953-250-9Y,10Y,9G,10G		
1980	96,000	7.6
GCS4-261-60		
1970	23,000	6.1
1971	24,000	6.3
1972	24,000	6.3
1973	24,000	6.3
1974	24,000	6.3
GCS4-261-60,-90		
1975	24,000	6.3
1976	24,000	6.3
GCS4-261-60-3P		
1977	24,000	6.3
1978	24,000	6.3
GCS4-261-60A-3P,90A-3P		
1980	24,000	6.3
1981	23,600	6.2
GCS4-261-90		
1970	23,000	6.1
1971	24,000	6.3
1972	24,000	6.3
1973	24,000	6.3
1974	24,000	6.3
GCS4-261-90-3P		
1977	24,000	6.3
1978	24,000	6.3
GCS4-311-90		
1970	29,000	6.6
1971	29,000	6.6
1972	29,000	6.6
1973	29,000	6.6
1974	29,000	6.6
1975	29,000	6.6
1976	29,000	6.6
GCS4-311-90-3P		
1977	29,000	6.6
GCS4-311-90-4P		
1978	29,500	7.0
GCS4-311-90A-4P		
1980	28,500	6.7
1981	28,400	6.8
GCS411-120A-1P		
1984	34,000	9.2
GCS4E-261-60A,90A,2P		
1985	23,000	7.7
GCS4E-261-60A,90A-2P		
1982	23,000	7.7
1986	23,000	7.7
1987	23,000	7.7
1988	23,000	7.7
1989	23,000	7.7
GCS4E-261-60A,90A-4P		
1984	23,000	7.7
GCS4E-311-90A-1P		
1982	29,200	7.3
1983	29,200	7.3
GCS4E-311-90A-2P		
1984	27,200	7.8
1985	27,200	7.8
1986	27,200	7.8
1987	27,200	7.8
1988	27,200	7.8
1989	27,200	7.8
GCS6-211-45A		
1976	18,000	6.7
GCS6-211-45A-3P,4P		
1977	18,000	6.7
GCS6-211-45V		
1975	18,000	6.7
GCS6-261-45A		
1976	24,000	6.2
GCS6-261-45A-3P,4P		
1977	24,000	6.2
GCS6-261-90A		
1976	24,000	6.7
GCS6-261-90A-3P,4P		
1977	24,000	6.7
GCS6-311-75A		
1976	30,000	6.7
GCS6-311-75A-3P,4P		
1977	30,000	6.7
GCS6-311-75V		
1975	30,000	6.7
GCS6-410-120A-3L,4L,3P,4P		
1977	36,000	6.2
GCS6-410-75A,-120A		
1976	36,000	6.2
GCS6-410-75A-3L,4L,3P,4P		
1977	36,000	6.2
GCS6-410-75V,-120V		
1975	36,000	6.2
GCS6-460-100A		
1976	42,000	7.1
GCS6-460-100A-2L,P		
1977	42,000	7.1
GCS6-460-100V		
1975	42,000	7.1
GCS6-510-100A,150A		
1976	48,000	6.4
GCS6-510-100A2G,L,P		
1977	48,000	6.4
GCS6-510-150A-2G,L,P		
1977	48,000	6.4
GCS6-650-150/75A		
1976	58,000	6.3
GCS6-650-150/75A-2G,L,P		
1977	58,000	6.3
GCS6-650-150/75V		
1975	58,000	6.3
GCS6-650-150A		
1976	58,000	6.3
GCS6-650-150A-5A,2G,2L,2P		
1977	58,000	6.3
GCS6-650-150V		
1975	58,000	6.3
GCS9-143-120A-1G,Y		
1987	34,000	8.7
GCS9-311-120-1P		
1982	34,000	8.3
GCS9-411-120A-1P		
1983	34,000	9.2
1985	34,000	9.2
1986	34,000	9.2
1987	34,000	9.2
1988	34,000	9.2
GCS9-411-120A-1P,4P		
1989	34,000	9.2
GCS9-411-1P		
1980	34,000	8.3
GCS9-411-90A-1P		
1982	34,000	8.3
1983	34,000	9.2
1984	34,000	9.2
1985	34,000	9.2
1986	34,000	9.2
1987	34,000	9.2
1988	34,000	9.2
GCS9-411-90A-1P,120A-1P		
1981	34,000	8.3
GCS9-411-90A-1P,4P		
1989	34,000	9.2
GCS9-413-120A,1G,Y		
1983	34,000	8.7
GCS9-413-120A,4Y,4G		
1989	34,000	8.7
GCS9-413-120A-1G,Y		
1984	34,000	8.7
1985	34,000	8.7
1986	34,000	8.7
1988	34,000	8.7
GCS9-413-120A-1Y,1G		
1989	34,000	8.7
GCS9-413-1Y		
1980	34,000	8.3
GCS9-413-90A,120A-1Y,G		
1981	34,000	8.3
GCS9-413-90A,4Y,4G		
1989	34,000	8.7
GCS9-413-90A-1Y,1G		
1987	34,000	8.7
1989	34,000	8.7
GCS9-413-90A-1Y,G		
1982	34,000	8.3
1983	34,000	8.7
1984	34,000	8.7
1985	34,000	8.7
1988	34,000	8.7
GCS9-41390A-1Y,G		
1986	34,000	8.7
GCS9-461-120A-1P		
1982	41,000	8.8
1983	41,000	9.6
1984	41,000	9.6
1985	41,000	9.6
1987	41,000	9.6
1988	41,000	9.6
GCS9-461-120A-1P,4P		
1989	41,000	9.6
GCS9-461-120A-1P		
1986	41,000	9.6
GCS9-461-1P		
1980	41,000	8.8
GCS9-461-90A-1P		
1982	41,000	8.8
1983	41,000	9.6
1984	41,000	9.6
1985	41,000	9.6
1986	41,000	9.6
1987	41,000	9.6
1988	41,000	9.6
GCS9-461-90A-1P,120A-1P		
1981	41,000	8.8
GCS9-461-90A-1P,4P		
1989	41,000	9.6
GCS9-463-120A,1G,Y		
1983	41,000	9.1
GCS9-463-120A-1-G,Y		
1982	41,000	8.7
GCS9-463-120A-1G,Y		
1984	41,000	9.1
1985	41,000	9.1
1986	41,000	9.1
1987	41,000	9.1
1988	41,000	9.1
GCS9-463-120A-1Y,1G		
1989	41,000	9.1
GCS9-463-120A-4Y,4G		
1989	41,000	9.1
GCS9-463-1Y		
1980	41,000	8.7
GCS9-463-90A,120A-1Y,G		
1981	41,000	8.8
GCS9-463-90A-1Y,1G		
1989	41,000	9.1
GCS9-463-90A-1Y,G		
1982	41,000	8.7
1983	41,000	9.1
1984	41,000	9.1
1985	41,000	9.1
1986	41,000	9.1
1987	41,000	9.1
1988	41,000	9.1
GCS9-463-90A-4Y,4G		
1989	41,000	9.1
GCS9-511-120-150A-2P		
1985	50,000	8.9
GCS9-511-120,150A-2P		
1983	50,500	8.9
1984	50,500	8.9
1986	50,500	8.9
1987	50,500	8.9
GCS9-511-120A-1P		
1982	47,000	8.3
1983	47,000	8.3
1984	47,000	8.3
1985	47,000	8.9
1986	47,000	8.3
1987	47,000	8.3
GCS9-511-120A-1P,150A-1P		
1981	47,000	8.3
GCS9-511-120A-3P		
1988	47,000	8.3
GCS9-511-120A-3P,5P		
1989	47,000	8.3
GCS9-511-150A-1P		
1982	47,000	8.3
1983	47,000	8.3
1984	47,000	8.3
1985	47,000	8.3
1986	47,000	8.3
1987	47,000	8.3
GCS9-511-150A-3P		
1988	47,000	8.3
GCS9-511-150A-3P,5P		
1989	47,000	8.3
GCS9-511-1P		
1980	47,000	8.3
GCS9-513-120A,150A-1Y,G		
1981	47,000	8.1
GCS9-513-120A-1Y,G		
1982	47,000	8.1
1983	47,000	8.1
1984	47,000	8.1
1985	47,000	8.1
1986	47,000	8.1
1987	47,000	8.1
GCS9-513-120A-2Y,G		
1983	50,500	8.8
1984	50,500	8.6
1985	50,500	8.6
1986	50,500	8.6
1987	50,500	8.6
GCS9-513-120A-3Y,3G		
1989	47,000	8.1
GCS9-513-120A-3Y,G		
1988	47,000	8.1
GCS9-513-120A-5Y,5G		
1989	47,000	8.1
GCS9-513-150A-1G,1Y		
1987	47,000	8.1
GCS9-513-150A-1G,Y		
1982	47,000	8.1
1983	47,000	8.1
1984	47,000	8.1
1985	47,000	8.1
1986	47,000	8.1
1987	47,000	8.1
GCS9-513-150A-2G,Y		
1983	50,500	8.6
1984	50,500	8.6
1985	50,500	8.6
1986	50,500	8.6
1987	50,500	8.6
GCS9-513-150A-3Y,3G		
1989	47,000	8.1
GCS9-513-150A-3Y,G		
1988	47,000	8.1
GCS9-513-150A-5Y,5G		
1989	47,000	8.1
GCS9-513-1Y,G		
1980	47,000	8.1
GCS9-651-120A-1P		
1982	55,500	8.2
GCS9-651-120A-1P,150A-1P		
1981	55,500	8.2
GCS9-651-120A-2P		
1983	56,000	8.2
1984	56,000	8.2
1985	56,000	8.2
1986	56,000	8.2
1987	56,000	8.2
GCS9-651-120A-3P		
1987	58,000	9.6
1988	58,000	9.6
GCS9-651-120A-3P,6P		
1989	58,000	9.6
GCS9-651-150A-1P		
1982	55,500	8.2
GCS9-651-150A-2P		
1983	56,000	8.2
1984	56,000	8.2
1985	56,000	8.2
1986	56,000	8.2
1987	56,000	8.2
GCS9-651-150A-3P		
1987	58,000	9.6
1988	58,000	9.6
GCS9-651-150A-3P,6P		
1989	58,000	9.6
GCS9-651-1P		
1980	56,000	8.2
GCS9-653-120A,150A-1Y,G		
1981	55,000	8.2
GCS9-653-120A-1Y,G		
1982	55,500	8.2
GCS9-653-120A-2Y,G		
1983	56,000	8.0
1984	56,000	8.0
1985	56,000	8.0
1986	56,000	8.0
1987	56,000	8.0
GCS9-653-120A-3Y,3G		
1989	58,000	9.0
GCS9-653-120A-3Y,G		
1987	58,000	9.0
1988	58,000	9.0
GCS9-653-120A-6Y,6G		
1989	58,000	9.0
GCS9-653-150A-1G,Y		
1982	55,500	8.2
GCS9-653-150A-2G,Y		
1983	56,000	8.0
1984	56,000	8.0
1985	56,000	8.0
1986	56,000	8.0
1987	56,000	8.0
GCS9-653-150A-3Y,3G		
1989	58,000	9.0
GCS9-653-150A-3Y,G		
1987	58,000	9.0
1988	58,000	9.0
GCS9-653-150A-6Y,6G		
1989	58,000	9.0
GCS9-653-1Y,G		
1980	56,000	8.1
GCSE-261-60A,90A-2P		
1983	23,000	7.7
GSC10X-261-50-1P		
1984	25,000	8.5
GSC10X-411-50-1P		
1984	35,600	9.0
GSC10X-411-50-1P,3P		
1986	35,600	9.0

Efficiency Ratings not available.

MAGIC CHEF

YEAR	BTU	EER/ SEER
CD42PR1-2,-22		
1980	43,000	8.3
CD42PR1-5		
1981	41,000	8.2
CD42PR1-5,-55		
1980	41,000	8.1
CD42PR1-5,PS1-5		
1982	41,000	8.2
CD42PR3-5		
1981	41,000	8.5
1982	41,000	8.5
CD42PR3-5,-55		
1980	41,000	8.5
CD42PS1-2,-22		
1980	43,000	8.3
CD42PS1-55		
1982	41,000	8.1
CD42PS3-2,-22		
1980	43,000	8.6
CD42PS3-5,-55		
1980	41,000	8.5
1982	41,000	8.5
CD42PS3-5,55		
1981	41,000	8.5
CD46PS1-2		
1980	45,000	6.2
CD48PR1-2,-22		
1980	46,000	7.5
CD48PR1-5		
1981	45,000	7.2
1982	49,500	8.6
CD48PR1-5,-55		
1980	46,000	7.4
CD48PR1-5,PS1-5		
1982	45,000	7.2
CD48PR3-2,-22		
1980	46,000	7.8
CD48PR3-5		
1981	45,000	8.0
1982	49,500	8.6
CD48PR3-5,-55		
1980	46,000	8.1
CD48PR3-5,PS3-5		
1982	45,000	8.0
CD48PR3-5,55		
1981	46,000	8.1
CD48PS-3-55		
1982	45,000	8.0
CD48PS1-2,-22		
1980	46,000	7.5
CD48PS1-5,-55		
1980	46,000	7.4
1982	49,500	8.6
CD48PS1-55		
1982	45,000	7.1
CD48PS3-2,-22		
1980	46,000	7.8
CD48PS3-5,-55		
1980	46,000	8.1
1982	49,500	8.6
CD48PS3-5,55		
1981	45,000	8.0
CD60PR1-2,-22		
1980	55,000	8.0
CD60PR1-5		
1981	52,500	8.3
1982	52,500	8.3
CD60PR1-5,-55		
1980	54,000	8.0
CD60PR1-6,-66		
1980	60,000	7.5
CD60PR1-6,PS1-6		
1981	56,500	7.0
1982	56,500	7.0
CD60PR3-2,-22		
1980	55,000	8.3
CD60PR3-5		
1981	52,500	8.1
1982	52,500	8.1

YEAR	BTU	EER/ SEER
CD60PR3-5,-55		
1980	54,000	8.3
CD60PR3-6		
1981	56,500	7.3
1982	56,500	7.3
CD60PR3-6,-66		
1980	60,000	7.8
CD60PS1-2,-22		
1980	55,000	8.0
CD60PS1-5		
1981	54,500	8.1
1982	52,500	8.3
CD60PS1-5,-55		
1980	54,000	8.0
CD60PS1-55		
1982	52,500	8.2
CD60PS1-6,-66		
1980	60,000	7.5
CD60PS1-66		
1981	56,500	7.3
1982	56,500	7.3
CD60PS3-2,-22		
1980	55,000	8.3
CD60PS3-5,-55		
1980	54,000	8.3
CD60PS3-5,55		
1981	52,500	8.1
1982	52,500	8.1
CD60PS3-6,-66		
1980	60,000	7.8
CD60PS3-6,66		
1981	56,500	7.3
1982	56,500	7.3
CD61PR1-5		
1982	56,500	7.3
CD61PR1-5,PS1-5		
1981	58,500	7.4
1982	56,500	7.3
CD61PR3-5		
1981	58,500	7.7
1982	56,500	7.6
CD61PR3-5,PS3-5		
1982	56,500	7.5
CD61PS1-5		
1982	56,500	7.3
CD61PS1-55		
1981	58,500	7.5
1982	56,500	7.3
CD61PS3-55		
1982	56,500	7.6
CD61PS3-5,55		
1981	58,500	7.7
CF15P-1		
1982	14,100	7.4
CF15S-1		
1982	14,100	7.4
CF18P1-2		
1980	18,500	6.7
CF18P1-9		
1982	17,000	7.0
CF18PS1-4		
1980	18,500	7.0
CF18PS1-5,-55		
1980	18,500	6.7
CF18PS1-9		
1982	17,000	7.0
CF24P-9		
1982	21,400	7.3
CF24P-9,S-9		
1982	22,200	7.9
CF24P1-2		
1980	23,000	7.0
1981	21,400	6.6
CF24PS1-4		
1980	23,000	7.2
1982	21,400	6.8
CF24PS1-5		
1982	21,400	6.6
CF24PS1-5,-55		
1980	23,000	7.0

YEAR	BTU	EER/ SEER
CF24S-9		
1982	21,400	7.3
CF30P-9,S-9		
1982	27,000	7.2
CF30P1-2		
1980	30,000	6.9
1982	29,800	6.8
CF30P1-8		
1980	29,500	6.5
CF30PS1-2		
1982	29,800	6.8
CF30PS1-2,-55		
1980	30,000	6.9
CF30PS1-4		
1980	30,000	6.9
1982	29,800	7.0
CF30PS1-8,-88		
1980	29,500	6.5
CH18P1-5		
1981	17,000	7.4
1982	17,000	7.4
CH18PS1-5		
1982	17,000	7.4
CH24P-6		
1982	21,400	7.8
CH24P-6,S-6		
1982	22,200	8.2
CH24P1-2		
1982	21,400	6.7
CH24S-6		
1982	21,400	7.8
CH36P1		
1980	32,000	7.7
1981	31,600	7.7
1982	31,600	7.7
CH36PS1-2		
1980	32,000	7.7
1982	31,600	7.7
CJK151P,S		
1987	14,600	9.6
1988	14,200	9.6
CJK151P,S+A287-1		
1987	14,600	10.1
1988	14,200	10.1
CJK15P,S		
1988	14,400	8.6
CJK15P,S+A287-1		
1987	15,000	9.1
1988	14,400	9.1
CJK181P,S		
1987	17,600	9.6
1988	17,200	9.1
CJK181P,S+A287-1		
1987	17,600	10.1
1988	17,200	9.6
CJK18P,S		
1987	17,200	8.6
1988	16,800	8.6
CJK18P,S+287-1		
1988	16,800	9.1
CJK18P,S+A287-1		
1987	17,200	9.1
1988	16,800	9.1
CJK18P,S287-1		
1988	16,800	9.1
CJK241P,S		
1987	23,400	9.6
1988	23,200	9.6
CJK241P,S+A287-1		
1988	23,200	10.1
CJK242P,S		
1988	24,000	11.0
CJK242P,S+A287-1		
1988	24,000	11.5
CJK24P,S		
1987	23,400	8.6
1988	22,200	8.6
CJK24P,S+A287-1		
1987	23,400	9.1
1988	22,200	9.1

YEAR	BTU	EER/ SEER
CJK24P,SS+A287-1		
1988	23,000	9.1
CJK301P,S		
1987	29,400	9.6
1988	29,400	9.6
CJK301P,S+A287-1		
1988	29,400	10.1
CJK302P,S		
1988	32,000	11.0
CJK302P,S+287-1		
1988	32,000	11.5
CJK302P,S+A287-1		
1988	32,000	11.5
CJK30P,S		
1987	29,000	8.6
1988	29,000	8.6
CJK30P,S+A287-1		
1987	29,000	9.1
1988	29,000	9.1
CJK361P,S		
1987	35,200	9.6
1988	34,400	9.1
CJK361P,S+A287-1		
1987	35,200	10.1
1988	34,400	9.6
CJK362P,S		
1988	38,500	11.0
CJK362P,S+A287-1		
1988	38,500	11.5
CJK36P,S		
1988	34,400	8.6
CJK36P,S+A287-1		
1987	35,200	9.1
1988	34,400	9.1
CJK421P,S		
1987	40,500	9.6
1988	40,500	9.6
CJK421P,S+A287-1		
1987	40,500	10.1
1988	40,500	10.1
CJK421P3,S3		
1987	40,500	9.9
1988	40,500	9.9
CJK422P,S		
1988	42,500	11.0
CJK422P,S+A287-1		
1988	42,500	11.5
CJK42P,S		
1987	41,000	8.6
1988	40,000	8.6
CJK42P,S+A287-1		
1988	40,000	9.1
CJK42P3,S3		
1987	41,000	8.4
1988	40,000	8.2
CJK481P,S		
1987	46,500	9.6
1988	46,500	9.6
CJK481P,S+A287-1		
1987	46,500	10.1
1988	46,500	10.5
CJK481P3,S3		
1987	46,500	9.5
1988	46,500	9.5
CJK482P,S		
1988	45,500	11.0
CJK482P,S+A287-1		
1988	45,500	11.5
CJK48P,S		
1987	47,000	8.6
1988	46,500	8.6
CJK48P,S+A287-1		
1987	47,000	9.1
1988	46,500	9.1
CJK48P3,S3		
1987	47,000	8.9
1988	46,500	9.1
CJK601P,S		
1987	57,500	9.6
1988	57,500	9.6

YEAR	BTU	EER/ SEER
CJK601P,S+A287-1		
1987	57,500	10.1
1988	57,500	10.1
CJK601P3,S3		
1987	57,500	9.2
1988	57,500	9.2
CJK60P,S		
1987	57,500	8.6
1988	57,500	8.6
CJK60P,S+A287-1		
1987	57,500	9.1
1988	57,500	9.1
CJK60P2,S3		
1988	57,500	8.3
CJK60P3,S3		
1987	57,500	8.3
1988	57,500	8.3
EA-R801036-3		
1986	34,000	9.1
EA-R801036-4		
1986	34,000	9.1
EA-R801042-3		
1986	40,000	8.9
EA-R801042-4		
1986	40,000	8.5
EA-R801048-3		
1986	46,000	8.9
EA-R801048-4		
1986	46,000	8.7
EA-R801060-3		
1986	55,500	8.9
EA-R801060-4		
1986	55,500	8.7
EAB018G		
1986	18,000	9.6
1987	18,000	9.0
EAB024G		
1986	23,000	9.5
1987	24,000	9.7
EAB030G		
1986	27,600	9.2
1987	23,000	7.7
EAB030GA		
1987	27,600	9.5
EAB036F		
1986	33,600	8.5
1987	35,000	8.7
EAB036G		
1987	33,600	9.2
EAB036H		
1986	33,600	8.5
1987	35,000	8.7
EAB042G		
1986	39,000	9.2
1987	39,000	9.2
EAB048F		
1987	47,000	8.3
EAB048G		
1986	47,000	9.1
1987	48,000	9.2
EAB048H		
1986	47,000	8.3
1987	47,000	8.3
EAB060F		
1986	56,000	8.2
1987	57,000	8.5
EAB060G		
1986	54,000	8.8
1987	54,000	8.8
EAB060H		
1986	56,000	8.2
1987	57,000	8.5
EC080C0,C1		
1986	89,000	8.2
1987	89,000	8.2
HOEC-F018A		
1983	15,500	6.2
HOEC-F030A		
1983	27,800	6.5
HAEC-F018A		
1983	16,400	7.2

Capacities and Ratings are estimated.

MAGIC CHEF

YEAR	BTU	EER/ SEER
ACF24S-10,-14		
1984	21,400	7.4
ACF24S-11		
1982	21,400	6.6
ACF24S-11,-15		
1984	21,400	6.6
ACF24S-12		
1982	21,400	6.8
ACF24S-12,-16		
1984	21,400	6.8
1985	21,400	6.8
ACF24S-12,16		
1983	22,000	6.8
1986	21,400	6.8
ACF24S-14		
1985	21,400	7.4
ACF24S-15		
1986	21,400	6.6
ACF24S-55		
1986	21,400	7.4
ACF24S-55,-56		
1984	21,400	7.4
ACF24S-66		
1986	21,400	6.6
1987	21,400	6.6
1988	21,400	6.6
ACF24S-66,-67		
1984	21,400	6.6
ACF24S-66,67		
1983	21,400	6.6
ACF24S-77,-78		
1984	21,400	6.8
ACF24S-77,-78		
1985	21,400	6.8
ACF24S-77,78		
1983	21,400	6.8
1986	21,400	6.8
ACF24S10,14		
1983	21,400	7.4
ACF30P,S-14		
1983	28,000	8.5
1984	28,000	8.5
1985	28,000	8.5
1986	27,000	7.4
ACF30P,S-55		
1985	27,000	7.4
1986	27,000	7.4
1987	27,000	7.4
1988	27,000	7.4
ACF30P-10,S-10		
1982	27,000	7.2
1983	27,000	7.4
1984	27,000	7.4
1985	27,000	7.4
1986	27,000	7.4
ACF30P-14,S-14		
1983	27,000	7.4
1984	27,000	7.4
1985	27,000	7.4
ACF30P-55,S-55		
1984	28,000	8.5
1985	28,000	8.5
1987	28,000	8.5
1988	28,000	8.5
ACF30P-55,56,S-55,56		
1983	27,000	7.4
1984	27,000	7.4
ACF30P-56,S-56		
1984	28,000	8.4
1985	28,000	8.4
1986	28,000	8.4
ACH181P,S-14		
1983	19,000	9.0
1984	19,000	9.0
1985	19,000	9.0
1986	19,000	9.0
ACH181P,S-55		
1986	19,000	9.0
ACH181P-55,S-55		
1985	19,000	9.0
ACH18P-10		
1982	17,000	7.4
ACH18P-10,-14		
1984	17,000	7.6
ACH18P-10,S-10		
1982	17,500	7.4
1983	17,500	8.0
1984	17,500	8.0
1985	17,500	8.0
1986	17,500	8.0
ACH18P-10,14		
1983	17,000	7.6
ACH18P-14		
1985	17,000	7.6
1986	15,400	7.0
ACH18P-14,S-14		
1983	17,500	8.0
1984	17,500	8.0
1985	17,500	8.0
1986	15,800	7.5
ACH18P-55,S-55		
1984	19,000	9.0
ACH18S-10		
1982	17,000	7.4
ACH18S-10,-14		
1984	17,000	7.6
ACH18S-10,14		
1983	17,000	7.6
ACH18S-14		
1985	17,000	7.6
1986	15,400	7.0
ACH24P,S-14		
1986	22,200	8.6
ACH24P-10		
1982	21,400	7.8
ACH24P-10,-14		
1984	21,400	8.0
ACH24P-10,S-10		
1984	22,200	8.6
1985	22,200	8.6
1986	22,200	8.6
ACH24P-10,14		
1983	21,400	8.0
ACH24P-14		
1985	21,400	8.0
1986	21,400	8.0
ACH24P-14,S-14		
1983	22,200	8.1
1984	22,200	8.6
1985	22,200	8.6
ACH24P-55,S-55		
1984	22,200	8.6
1985	22,200	8.6
1986	22,200	8.6
1988	22,200	8.6
ACH24S-10		
1982	21,400	7.8
ACH24S-10,-14		
1984	21,400	8.0
ACH24S-10,14		
1983	21,400	8.0
ACH24S-14		
1985	21,400	8.0
1986	21,400	8.0
ACH36P-10,S-10		
1982	31,600	7.7
1983	31,600	8.0
1984	31,600	8.0
1985	31,600	8.0
1986	31,600	8.0
ACH36P-14,S-14		
1983	31,600	8.0
1984	31,600	8.0
1985	31,600	8.0
1986	31,600	8.0
ACH36P-15,S-15		
1984	29,400	7.6
1985	29,400	7.6
1986	29,400	7.6
1987	29,400	7.6
1988	29,400	7.6
ACJ30P-1,S-1		
1983	31,200	9.2
1984	31,200	9.2
1985	31,200	9.2
1986	31,200	9.2
ACJ36P-,S-1		
1984	36,200	9.4
ACJ36P-1,-55		
1984	34,800	8.6
ACJ36P-1,S-1		
1985	36,200	9.4
1986	36,200	9.4
ACJ36P-1,55		
1983	34,800	8.6
1985	34,800	8.6
1986	34,800	8.6
ACJ36P-55,S-55		
1984	36,200	9.4
1985	36,200	9.4
1986	36,200	9.4
ACJ36S-1,-55		
1984	34,800	8.6
ACJ36S-1,55		
1983	34,800	8.6
1985	34,800	8.0
1986	34,800	8.6
ACJ42P-,S-1		
1984	41,500	9.2
ACJ42P-1,S-1		
1983	41,500	9.2
1985	41,500	9.2
1986	41,500	9.2
ACJ42P-55,S-55		
1983	41,500	9.2
1984	41,500	9.2
1985	41,500	9.2
1986	41,500	9.2
ACJ42P3-1,S3-1		
1983	41,500	9.2
1984	41,500	9.2
1986	41,500	9.2
ACJ42P3-55,S3-55		
1983	41,500	9.2
1984	41,500	9.2
1986	41,500	9.2
ACJ48P-1,S-1		
1984	47,500	9.6
1985	47,500	9.6
1986	47,500	9.6
ACJ48P-55,S-55		
1984	47,500	9.6
1985	47,500	9.6
1986	47,500	9.6
ACJ48P3-1,S3-1		
1983	47,500	9.2
1984	47,500	9.2
1986	47,500	9.2
ACJ48P3-55,S3-55		
1983	47,500	9.2
1984	47,500	9.2
1986	47,500	9.2
AFC15P-14		
1986	14,100	7.6
AFC15S-14		
1986	14,100	7.6
CB36PR1-3,-4		
1980	36,000	6.8
CB36PR1-8		
1980	35,000	6.5
1981	35,800	6.9
1982	35,000	6.4
CB36PR1-8,PS1-8		
1982	35,000	6.4
CB36PR3-3,-4		
1980	36,000	7.1
CB36PR3-8		
1980	35,000	6.8
1981	35,000	6.6
CB36PR3-8,PS3-8		
1982	35,000	6.7
CB36PS1-3,-4		
1980	36,000	6.8
CB36PS1-8		
1980	35,000	6.5
CB36PS3-3,-4		
1980	36,000	7.1
CB36PS3-8		
1980	35,000	6.8
CB41PR1-3		
1980	41,000	6.4
CB41PR1-8		
1980	41,000	6.8
1981	41,000	7.1
CB41PR1-8,PS1-8		
1982	41,000	7.1
CB41PR3-3		
1980	41,000	6.7
CB41PR3-8		
1980	41,000	7.1
1981	41,000	7.1
CB41PR3-8,PS3-8		
1982	41,000	7.1
CB41PS1-2		
1980	41,000	6.4
CB41PS1-8		
1980	41,000	6.8
CB41PS3-2		
1980	41,000	6.7
CB41PS3-8		
1980	41,000	7.1
CB42PR3-2,-22		
1980	43,000	8.6
CB46PR1-3		
1980	47,000	6.2
CB46PR1-8		
1980	46,000	7.0
1981	45,000	6.3
1982	46,000	7.1
CB46PR1-8,PS1-8		
1982	45,000	6.3
CB46PR3-3		
1980	45,000	6.5
CB46PR3-8		
1980	46,000	7.2
1981	45,000	7.0
1982	47,000	7.0
CB46PR3-8,PS3-8		
1982	45,000	7.0
CB46PS1-2		
1980	47,000	6.2
CB46PS1-8		
1980	46,000	7.0
1982	45,500	6.8
CB46PS3-2		
1980	45,000	6.5
CB46PS3-8		
1980	46,000	7.2
1981	45,000	7.0
1982	47,000	7.0
CB57PR1-3		
1980	57,000	6.3
CB57PR1-8		
1980	54,000	6.7
1981	53,000	6.5
1982	54,500	6.4
CB57PR1-8,PS1-8		
1982	53,000	6.5
CB57PR3-3		
1980	57,000	6.6
CB57PR3-8		
1980	54,000	7.1
1981	53,000	7.0
1982	54,500	7.0
CB57PR3-8,PS3-8		
1982	53,000	7.0
CB57PS1-2		
1980	57,000	6.3
CB57PS1-8		
1981	54,500	6.4
1982	54,500	6.4
CB57PS3-2		
1980	57,000	6.6
CB57PS3-8		
1980	54,000	7.1
1981	53,000	7.0
CBW18PR		
1984	16,100	5.9
1985	16,100	5.9
1986	16,100	5.9
1987	16,100	5.9
1988	16,100	5.9
CBW18PR1-1		
1980	17,500	5.8
1981	16,800	5.8
CBW18PS		
1984	16,100	5.9
1985	16,100	5.9
1986	16,100	5.9
CBW18PS1-1		
1980	17,500	5.8
1981	16,800	5.8
CBW24PR		
1984	21,600	6.0
1985	21,600	6.0
1986	21,600	6.0
1987	21,600	6.0
1988	21,600	6.0
CBW24PR1-1		
1980	23,000	6.0
1981	23,000	6.0
CBW24PS		
1984	21,600	6.0
1985	21,600	6.0
1986	21,600	6.0
CBW24PS1-1		
1980	23,000	6.0
CBW30PR		
1985	26,200	6.0
1986	26,200	6.0
1987	26,200	6.0
1988	26,200	6.0
CBW30PR,PS		
1984	26,200	6.0
CBW30PR1-1		
1980	28,000	5.9
CBW30PS1-1		
1980	28,000	5.9
CCF24P1-5		
1980	23,000	6.1
CCF24PS1-5		
1980	23,000	6.1
CCF24PS1-55		
1980	23,000	6.0
CD30PR1-2,-22		
1980	29,000	7.8
CD30PR1-5,-55		
1980	29,000	8.2
CD30PR1-5,PS1-5		
1981	29,200	8.4
1982	29,000	8.4
CD30PS1-2,-22		
1980	29,000	7.8
CD30PS1-5,-55		
1980	29,000	8.2
CD30PS1-55		
1982	29,000	8.0
CD36PR1-2,-22		
1980	35,000	7.7
CD36PR1-5		
1981	34,000	8.4
CD36PR1-5,-55		
1980	34,000	7.8
CD36PR1-5,PS1-5		
1982	34,000	7.8
CD36PS1-2,-22		
1980	35,000	7.7
CD36PS1-5-55		
1980	34,000	7.8
CD36PS1-55		
1982	34,000	7.7

Efficiency Ratings not available.

MAGIC CHEF

YEAR	BTU	EER/ SEER
PF48S3-1,S3-2		
1980	49,000	6.4
PF48S3-1,S3-5		
1982	49,000	6.4
PF48S3-5		
1984	49,000	6.4
PF60S-1		
1981	60,000	#
1982	60,000	6.1
PF60S-5		
1982	60,000	6.1
PF60S1-1		
1982	60,000	6.1
PF60S1-1,S1-2		
1980	60,000	6.4
PF60S3-1		
1981	60,000	6.4
1982	60,000	6.4
PF60S3-1,S3-2		
1980	60,000	6.4
PF60S3-1,S3-5		
1982	60,000	6.4
PWC18E-1		
1984	18,000	8.1
1985	18,000	8.1
1986	18,000	8.1
1987	18,000	8.1
1988	18,000	8.1
PWC18E-3		
1988	18,000	8.1
PWC24E-1		
1984	23,200	8.0
1985	23,200	8.0
1986	23,200	8.0
1987	23,200	8.0
PWC24E-3		
1988	22,600	8.1

RCU-A-C

YEAR	BTU	EER/ SEER
18ECQ2		
1983	16,800	8.0
24ECQ2		
1983	23,200	7.3
30ECQ2		
1983	28,600	7.0
31ECQ		
1983	25,800	8.5
36ECQ4		
1983	33,400	6.3
36ECQ4-3		
1983	33,400	6.8
37ECQ		
1983	33,000	7.6
42ECQ1		
1983	41,000	8.8
42ECQ1-3		
1983	41,000	8.2
48ECQ2		
1983	45,000	8.2
48ECQ2-3		
1983	45,000	8.2
60ECQ1		
1983	51,000	7.6
60ECQ1-3		
1983	51,000	8.1
ACB36PR-10		
1985	35,000	6.4
ACB36PR1-10		
1984	35,000	6.4
1986	35,000	6.4
ACB36PR1-10,PS1-10		
1984	35,000	6.4
1985	35,000	6.4
1986	35,000	6.4
ACB36PR3-10,PS3-10		
1983	35,000	6.7
1984	35,000	6.7
1985	35,000	6.7
1986	35,000	6.7
ACB36PS1-10		
1985	35,000	6.4
ACB41PR1-10,PS1-10		
1983	41,000	7.1
1984	41,000	7.1
1985	41,000	7.1
ACB41PR11-10,PS1-10		
1986	41,000	7.1
ACB41PR3-10,PS3-10		
1983	41,000	7.1
1984	41,000	7.1
1985	41,000	7.1
1986	41,000	7.1
ACB46PR1-10		
1984	46,000	7.1
ACB46PR1-10,PS1-10		
1983	45,000	6.3
1984	45,000	6.3
ACB46PR3-10		
1983	46,000	7.2
1984	46,000	7.2
ACB46PR3-10,PS3-10		
1983	45,000	7.0
1984	45,000	7.0
ACB46PS1-10		
1984	45,500	6.8
ACB46PS3-10		
1983	46,000	7.2
1984	46,000	7.2
ACB48PS1-10		
1983	45,500	6.8
ACB57PR1-10,PS1-10		
1983	53,000	6.5
1984	53,000	6.5
ACB57PR3-10,PS3-10		
1983	53,000	7.0
1984	53,000	7.0
ACD24P,66		
1985	21,400	6.6
ACD24P-66,S-66		
1985	22,000	6.6
ACD30P-8,S-8		
1982	29,000	8.4
ACD30PR1-8,PS1-8		
1983	29,000	8.6
1984	29,000	8.6
1985	29,000	8.6
1986	29,000	8.7
ACD30PS1-88		
1983	29,800	8.2
1984	29,000	8.5
1985	29,000	8.5
1986	29,000	8.5
ACD30S-88		
1982	29,000	8.0
ACD36P-8,S-8		
1982	34,000	7.8
ACD36PR1-8,PS1-8		
1983	34,000	8.1
1984	34,000	8.1
1985	34,000	8.1
1986	34,000	8.1
ACD36PS1-88		
1983	34,000	7.9
1984	34,000.	8.0
1985	34,000	8.0
1986	34,000	8.0
ACD36S-88		
1982	34,000	7.7
ACD42P-8,S-8		
1982	41,000	8.2
ACD42P3-8		
1982	41,000	8.5
ACD42PR1-8,PS1-8		
1983	41,000	8.3
1984	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
ACD42PR3-6		
1984	41,000	8.5
ACD42PR3-8		
1983	41,000	8.5
1984	42,000	8.7
1986	41,000	8.5
ACD42PS1-88		
1983	41,000	8.3
1984	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
ACD42PS3-8,-88		
1984	41,000	8.5
ACD42PS3-8,88		
1983	41,000	8.5
1986	41,000	8.5
ACD42S-88		
1982	41,000	8.1
ACD42S3-8,-88		
1982	41,000	8.5
ACD48P-8		
1982	49,500	8.6
ACD48P-8,S-8		
1982	45,000	7.2
ACD48PR1-8,PS1-8		
1983	45,000	7.7
1984	45,000	7.7
1985	45,000	7.7
1986	45,000	7.7
ACD48PR3-8		
1983	45,000	8.0
1984	45,000	8.0
1986	45,000	8.0
ACD48PS1-88		
1983	45,000	7.6
1984	45,000	7.6
1985	45,000	7.6
1986	45,000	7.6
ACD48PS3-8,-88		
1984	45,000	8.0
ACD48PS3-8,88		
1983	45,000	8.0
1986	45,000	8.0
ACD48S-8,-88		
1982	49,500	8.6
ACD48S-88		
1982	45,000	7.1
ACD601P-8,88,S-3,88		
1984	52,000	8.0
ACD601P-8,88,S-8,88		
1985	52,000	8.0
1986	52,000	8.0
ACD60PR1-6,-66		
1984	53,000	7.4
ACD60PR3-6,-66		
1984	53,000	7.4
ACD60PS1-6,-66		
1984	53,000	7.4
ACD60PS3-6,-66		
1984	53,000	7.4
ACD611P-8,88,S-8,88		
1984	53,500	8.0
1985	53,500	8.0
1986	53,500	8.0
ACD611P3,S3-8,-88		
1984	53,500	8.0
ACD611P3,S3-8,88		
1986	53,500	8.0
ACD61P-8,S-8		
1982	56,500	7.3
ACD61P3-8,S3-8		
1982	56,500	7.6
ACD61PR1-8,PS1-8		
1983	56,500	7.5
1984	56,500	7.5
ACD61PR3-8,PS3-8		
1983	56,500	7.6
1984	56,500	7.6
ACD61PS1-88		
1983	56,500	7.5
1984	56,500	7.5
ACD61PS3-88		
1983	56,500	7.6
1984	56,500	7.6
ACD61S-88		
1982	56,500	7.3
ACD61S3-88		
1982	56,500	7.6
ACF15P-10		
1982	14,100	7.4
ACF15P-10,-14		
1984	14,100	7.6
ACF15P-10,14		
1983	14,100	7.6
ACF15P-14		
1985	14,100	7.6
1986	14,100	7.6
ACF15P-55		
1985	14,100	7.6
1986	14,100	7.6
ACF15P-55,-56		
1984	14,100	7.6
ACF15P-55,56		
1983	14,100	7.6
ACF15S-10		
1982	14,100	7.4
ACF15S-10,-14		
1984	14,100	7.6
ACF15S-10,14		
1983	14,100	7.6
ACF15S-14		
1985	14,100	7.6
1986	14,100	7.5
ACF15S-55		
1985	14,100	7.6
1986	14,100	7.6
ACF15S-55,-56		
1984	14,100	7.6
ACF181P,S-14		
1983	19,000	8.6
1985	19,000	8.6
1986	19,000	8.6
ACF181P-55,S-55		
1985	19,000	8.6
1986	19,000	8.6
ACF18P-10		
1982	17,000	7.0
ACF18P-10,-14		
1984	17,000	7.0
ACF18P-10,S-10		
1982	17,500	7.1
1983	17,500	7.1
1984	17,500	7.1
1985	17,500	7.1
ACF18P-14		
1985	17,000	7.0
1986	15,400	6.5
ACF18P-14,S-14		
1983	17,500	7.1
1984	17,500	7.1
1985	17,500	7.1
1986	15,800	6.6
ACF18P-55		
1985	17,000	7.0
1986	15,400	6.5
ACF18P-55,-56		
1984	17,000	7.0
ACF18P-55,56		
1983	17,000	7.0
ACF18S-10		
1982	17,000	7.0
ACF18S-10,-14		
1984	17,000	7.0
ACF18S-14		
1985	17,000	7.0
1986	15,400	6.5
ACF18S-55		
1985	17,000	7.0
1986	15,400	6.5
1987	15,400	6.5
1988	15,400	6.5
ACF18S-55,-56		
1984	17,000	7.0
ACF18S-55,P-55		
1985	17,500	7.1
1986	15,800	6.6
1987	15,800	6.6
1988	15,800	6.6
ACF18S-55,56		
1983	17,000	7.0
ACF18S-55,56,P-55,56		
1983	17,500	7.1
1984	17,500	7.1
ACF24P,55		
1985	21,400	7.4
ACF24P,S-14		
1986	22,200	8.1
ACF24P,S-15		
1986	23,000	6.6
ACF24P,S-55		
1985	22,200	8.1
1986	22,200	8.1
ACF24P,S-66		
1985	23,000	6.6
1986	23,000	6.6
1987	23,000	6.6
ACF24P-10		
1982	21,400	7.3
ACF24P-10,-14		
1984	21,400	7.4
ACF24P-10,S-10		
1982	22,200	8.2
1985	22,800	8.3
1986	22,200	8.1
ACF24P-10,14		
1983	21,400	7.4
ACF24P-11		
1982	21,400	6.6
ACF24P-11,-15		
1984	21,400	6.6
ACF24P-11,S-11		
1983	22,000	6.8
1984	22,000	6.6
1985	22,000	6.6
1986	22,000	6.6
ACF24P-14		
1985	21,400	7.4
1986	21,400	7.4
ACF24P-14,S-14		
1985	22,200	8.1
ACF24P-15		
1986	21,400	6.6
ACF24P-15,S-15		
1984	22,000	6.6
1985	22,000	6.6
ACF24P-55		
1986	21,400	7.4
ACF24P-55,-56		
1984	21,400	7.4
ACF24P-55,S-55		
1985	22,800	8.3
1986	22,800	8.3
ACF24P-55,56		
1983	21,400	7.4
ACF24P-55,56,S-55,56		
1983	22,800	8.3
1984	22,800	8.3
ACF24P-66		
1986	21,400	6.6
ACF24P-66,-67		
1984	21,400	6.6
ACF24P-66,S-66		
1986	22,000	6.6
1987	22,000	6.6
1988	22,000	6.6
ACF24P-66,67		
1983	21,400	6.6
ACF24P-66,67,S-66,67		
1983	22,000	6.8
1984	22,000	6.6
ACF24S,15		
1985	21,400	6.6
ACF24S,55		
1985	21,400	7.4
ACF24S,66		
1985	21,400	6.6
ACF24S-10		
1982	21,400	7.3

Capacities and Ratings are estimated.

MAGIC CHEF

YEAR	BTU	EER/ SEER
PB36PS1		
1980	35,000	7.6
PB42P-6,S-6		
1982	41,000	7.3
PB42P-7,S-7		
1983	41,000	8.1
PB42P1-3,P3-3		
1980	41,000	8.5
PB42P1-3,PS1		
1981	41,000	#
PB42P3-3,PS3		
1981	41,000	8.5
PB42P3-6,S3-6		
1982	41,000	8.5
PB42PS1,PS3		
1980	41,000	8.5
PB48P-6,S-6		
1982	48,000	7.1
1983	48,000	7.5
1984	48,000	7.5
PB48P1-3,P3-3		
1980	48,000	7.4
PB48P1-4,P3-4		
1980	48,000	7.6
PB48P1-4,PS1-4,5		
1981	48,000	#
PB48P3-4,PS3-4		
1981	48,000	7.6
PB48P3-6,S3-6		
1982	48,000	7.6
1983	48,000	7.6
1984	48,000	7.6
PB48PS1,PS3		
1980	48,000	7.4
PB48PS1-4,5		
1980	48,000	7.6
PB48PS3-4		
1980	48,000	7.6
PD18P,PS1		
1981	19,000	#
PD18P-2,S-2		
1982	19,000	7.8
PD18P-2,3,S-2,3		
1983	19,000	8.0
1984	19,000	8.0
PD18P-4,S-4		
1984	18,300	8.0
PD18P1		
1980	19,000	7.6
PD18P1,PS1		
1981	19,000	#
PD18PS1		
1980	19,000	7.6
PD24P-2,S-2		
1982	22,400	7.1
1983	22,400	7.5
1984	22,400	7.5
PD24P-3,S-3		
1983	24,000	8.1
PD24P1		
1980	22,500	7.5
PD24P1,PS1		
1981	22,400	#
PD24PS1		
1980	22,500	7.5
PDD24P1,PS1		
1981	22,400	#
PE018P,S		
1985	17,400	8.6
1986	17,400	8.6
1987	17,400	8.6
1988	17,400	8.6
PE018P,S+A260		
1985	17,400	9.1
1986	17,400	9.1
1987	17,400	9.1
1988	17,400	9.1
PE024P,S		
1985	24,000	8.6
1986	24,000	8.6
1987	24,000	8.6
1988	24,000	8.6
PE024P,S+A261		
1985	24,000	9.1
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
PE030P,S		
1985	29,000	8.6
1986	29,000	8.6
1987	29,000	8.6
1988	29,000	8.6
PE030P,S+A261		
1985	29,000	9.1
1986	29,000	9.1
1987	29,000	9.1
1988	29,000	9.1
PE036P,S		
1985	36,600	8.6
1986	36,600	8.6
1987	36,600	8.6
1988	36,600	8.6
PE036P,S+A262		
1985	36,600	9.1
1986	36,600	9.1
1987	36,600	9.1
1988	36,600	9.1
PE042P,S		
1985	41,000	8.6
1986	41,000	8.6
1988	41,000	8.6
PE042P,S+A262		
1985	41,000	9.1
1986	41,000	9.1
1987	41,000	9.1
1988	41,000	9.1
PE042P3,S3		
1985	41,000	8.5
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
PE048P,S		
1985	47,000	8.6
1986	47,000	8.6
1987	47,000	8.6
1988	47,000	8.6
PE048P,S+A262		
1985	47,000	9.1
1986	47,000	9.1
1987	47,000	9.1
1988	47,000	9.1
PE048P3,S3		
1985	47,000	8.0
1986	47,000	8.0
1987	47,000	8.0
1988	47,000	8.0
PE060P,S		
1985	62,000	8.6
1986	62,000	8.6
1987	56,000	8.6
1988	56,000	8.6
PE060P,S+A262		
1985	62,000	8.6
1986	62,000	9.1
1987	56,000	9.1
1988	56,000	9.1
PE060P3,S3		
1985	57,500	8.6
1986	57,500	8.6
PE160S		
1987	59,000	8.6
1988	59,000	8.6
PE160S+A262		
1987	59,000	9.1
1988	59,000	9.1
PE160S3		
1987	57,500	8.6
1988	57,500	8.6
PE18P,S		
1985	17,400	8.6
1986	17,400	8.6
PE18P,S+A260		
1986	17,400	9.1
PE18P-1,S-1		
1984	17,400	8.5
PE24P,S		
1985	24,000	8.6
1986	24,000	8.5
1987	24,000	8.6
1988	24,000	8.6
PE24P,S+A261		
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
PE24P-1,S-1		
1984	24,000	8.5
PE30P,S		
1985	27,400	8.7
1986	28,000	8.6
PE30P,S+A261		
1986	28,000	9.1
PE30P-1,S-1		
1984	29,000	8.7
PE30P/S-1		
1983	29,000	8.7
PE36P,S		
1985	36,600	7.9
1986	36,600	8.6
PE36P,S+A262		
1986	36,600	9.1
PE36P/S-1		
1983	36,600	8.5
PE42P,S		
1985	41,000	8.6
1986	41,000	8.6
PE42P,S+A262		
1986	41,000	9.1
PE42P,S3-1		
1983	41,000	8.5
PE42P/S-1		
1983	41,000	8.5
PE42P3,S3		
1985	41,000	8.5
1986	41,000	8.5
PE42P3-1,S3-1		
1984	41,000	8.5
PE48P,S		
1985	47,000	8.6
1986	47,000	8.6
PE48P,S+A262		
1986	47,000	9.1
PE48P-1,S-1		
1984	47,000	8.6
PE48P3,S3		
1985	47,000	8.0
1986	47,000	8.0
PE48P3-1,S3-1		
1984	47,000	8.0
PE60P,S		
1986	62,000	8.6
1987	56,000	8.6
1988	56,000	8.6
PE60P,S+A262		
1986	62,000	9.1
1987	56,000	9.1
1988	56,000	8.6
PE60P-1,S-1		
1984	62,000	8.6
PE60P3,S3		
1986	57,500	8.6
PE60S		
1985	62,000	8.6
PE60S3		
1985	57,500	8.6
PE042P,S		
1987	41,000	8.6
PWB18P1-3		
1980	17,000	6.1
PWB24P1-2		
1980	25,000	6.8
TPE30P,S		
1985	27,400	9.0
1986	27,400	9.0
TPE36P,S		
1985	36,600	8.4
1986	36,600	8.4
TPE42P,S		
1985	41,000	9.1
1986	41,000	9.1

HSP-A

YEAR	BTU	EER/ SEER
60SCHP-XXX-A		
1985	60,000	8.7
60SCHP3-XXX-A		
1985	61,500	8.7
AHP24HPA-A0		
1985	24,000	8.2
AHP30HPA-A0		
1985	32,000	9.0
AHP30HPA-F		
1985	30,600	8.5
AHP36HPA-A0		
1985	35,200	8.3
AHP36HPA-F		
1985	35,200	8.3
AHP36HPC-A0		
1985	35,200	8.3
1987	35,200	8.3
AHP36HPC-F		
1985	36,200	8.3
AHP42HPA-A0		
1985	42,000	8.5
AHP42HPA-F		
1985	40,500	8.1
AHP42HPC-A0		
1985	41,500	8.2
1987	41,500	8.2
AHP42HPC-F		
1985	40,500	8.3
AHP48HPA-A0		
1985	47,000	8.2
AHP48HPC-A0		
1985	47,000	8.2
1987	47,000	8.2
APB42P3-7,S3-7		
1983	41,000	8.3
APB48P3-7,S3-7		
1983	48,000	7.2
AVP20HPA-A0		
1985	20,000	8.2
1987	20,000	8.2
AVP24HPA		
1985	22,600	8.0
AVP24HPA-A0		
1987	24,000	8.2
AVP24HPA-F		
1985	22,800	8.0
AVP30HPA		
1985	30,000	8.5
AVP30HPA-A0		
1985	31,400	8.5
1987	31,400	8.5
AVP36HPA-0		
1985	35,200	8.3
AVP36HPA-A0		
1985	35,200	8.3
1987	35,200	8.3
AVP36HPC-0		
1985	35,200	8.0
AVP36HPC-A0		
1985	36,200	8.3
1987	35,200	8.3
AVP36HPD-A0		
1985	35,200	8.3
1987	35,200	8.3
AVP42HPA-A0		
1985	41,500	8.3
1987	41,500	8.3
AVP42HPC-A0		
1985	41,500	8.2
1987	41,500	8.2
AVP42HPD-A0		
1985	41,500	8.2
1987	41,500	8.2
AVP48HPA-A0		
1985	47,000	8.2
1987	47,000	8.2
AVP48HPC-A0		
1985	47,000	8.2
1987	47,000	8.2
AVP48HPD-A0		
1985	47,000	8.2
1987	47,000	8.2
BAHT-F024A		
1985	38,500	7.7
BAHT-F036A		
1985	35,000	8.4
BAHT-T,W048A		
1985	46,000	7.8
BAHT-T,W090AA		
1985	95,000	8.5
BAHT-T,W120AA		
1985	121,000	8.3
BAHT-T036A		
1985	35,000	8.1
BAHT-T042A		
1985	36,500	7.4
BBHT-F024A		
1985	22,800	8.5
BBHT-F030A		
1985	29,600	8.3
BBHT-T,W060A		
1985	62,500	8.2
MH30B		
1987	29,800	8.2
MH36B		
1987	34,600	8.2
MH42B		
1987	41,000	8.5
PB48P3-6,S3-6		
1983	48,000	7.6
PF248-5		
1985	25,000	6.8
PF24S-5		
1982	25,000	6.8
1984	25,000	6.8
1986	25,000	6.8
PF24S1-1		
1981	25,000	#
1982	25,000	6.8
PF24S1-1,S1-2		
1980	25,000	6.6
PF30S-5		
1982	30,000	6.1
1984	30,000	6.1
1985	30,000	6.1
1986	30,000	6.1
PF30S1-1		
1981	30,000	#
1982	30,000	6.1
PF30S1-1,S1-2		
1980	30,000	6.4
PF3631-6		
1985	36,000	6.6
PF36S-5		
1982	36,000	6.6
1984	36,000	6.5
PF36S1-1		
1981	36,000	#
1982	36,000	6.6
PF36S1-1,S1-2		
1980	36,000	6.8
PF36S1-6		
1984	36,000	6.6
1986	36,000	6.6
PF48S-5		
1982	49,000	6.3
1984	49,000	6.3
PF48S1-1		
1981	49,000	#
1982	49,000	6.3
PF48S1-1,S1-2		
1980	49,000	6.4
PF48S3-1		
1981	49,000	6.4

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
DEHG-F024P040		
1992	24,000	10.0
DEHG-F024P056		
1992	24,000	10.0
DEHG-F030N056		
1992	30,000	10.0
DEHG-F030N080		
1992	30,000	10.0
DEHG-F030P056		
1992	30,000	10.0
DEHG-F030P080		
1992	30,000	10.0
DEHG-F036N056		
1992	36,000	10.0
DEHG-F036N100.		
1992	36,000	10.0
DEHG-F036P056		
1992	36,000	10.0
DEHG-F036P100		
1992	36,000	10.0

MAGIC CHEF

HRCU-A-C

YEAR	BTU	EER/ SEER
APB30P-7,S-7		
1983	30,600	8.3
1984	30,600	8.3
1985	30,600	8.3
1986	30,600	8.3
APB36P-7,S-7		
1983	36,000	8.5
1984	36,000	8.5
1985	36,000	8.5
1986	36,000	8.5
APB42P-7,S-7		
1983	41,000	8.1
1984	41,000	8.1
1985	41,000	8.1
1986	41,000	8.1
APB42P3-7,S3-7		
1984	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
APB48P-7,S-7		
1984	48,000	7.5
1985	48,000	7.5
1986	48,000	7.5
APB48P3-7,S3-7		
1984	48,000	7.2
1985	48,000	7.2
1986	48,000	7.2
EAHP-F024A		
1985	40,000	6.8
EAHP-F030A		
1985	27,000	6.0
EAHP-F036A		
1985	35,000	6.1
EAHP-F048A		
1985	48,500	7.5
EAHP-F060A		
1985	57,500	7.5
EAHP-T042A		
1985	40,000	7.2
EAHP-T048A		
1985	48,500	7.6
EAHP-T060A		
1985	57,500	7.6
EBHP-F018A		
1985	18,800	8.8
EBHP-F024A		
1985	25,000	8.8
EBHP-F030A		
1985	27,400	7.7
EBHP-F036A		
1985	31,400	8.0
EBHP-F042A		
1985	40,500	8.2
EBHP-F048A		
1985	48,000	8.0
EBHP-F060A		
1985	57,000	8.0
EBHP-T042A		
1985	40,500	8.1
EBHP-T048A		
1985	48,000	7.4
EBHP-T060A		
1985	57,000	7.4
ECHP-F018A		
1985	18,800	8.6
ECHP-F024A		
1985	25,000	8.8
ECHP-F030A		
1985	27,400	7.7
ECHP-F036A		
1985	31,400	8.0
ECHP-F042A		
1985	40,500	8.2
ECHP-F048A		
1985	48,000	8.0
ECHP-F060A		
1985	57,000	8.0
ECHP-T048A		
1985	48,000	7.4
ECHP-T060A		
1985	57,000	7.4
PB30P-6,S-6		
1982	32,000	6.8
1983	32,000	6.8
1984	32,000	6.8
PB30P1-3,PS1		
1981	32,000	#
PB36p-6,S-6		
1982	35,000	6.8
PB36P-6,S-6		
1983	35,000	6.8
1984	35,000	6.8
PB36P1-3,PS1		
1981	35,000	#
PB42P-6,S-6		
1982	41,000	7.3
PB42PS1,P1-3		
1981	41,000	#
PB42PS3,P3-3		
1981	41,000	8.5
PB42S3-6,P3-6		
1982	41,000	8.5
PB48P-6,S-6		
1982	48,000	7.1
1983	48,000	7.5
PB48P-6,S-8		
1984	48,000	7.5
PB48P1-4,PS1-4,5		
1981	48,000	#
PB48P3-4,PS3-4		
1981	48,000	7.6
PB48P3-6,S3-6		
1982	48,000	7.6
PB48P3-6,S3-8		
1984	48,000	7.6
PE018P,S		
1986	17,400	8.6
1988	17,400	8.6
PE018P,S+A260		
1986	17,400	9.1
1987	17,400	9.1
1988	17,400	9.1
PE024P,S		
1986	24,000	8.6
1987	24,000	8.6
1988	24,000	8.6
PE024P,S+A261		
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
PE030P,S		
1985	29,000	8.6
1986	29,000	8.6
1987	29,000	8.6
1988	29,000	8.6
PE030P,S+A261		
1986	29,000	9.1
1987	29,000	9.1
1988	29,000	9.1
PE030P,S+A282		
1985	29,000	9.1
PE036P,S		
1985	36,600	8.6
1986	36,600	8.6
1987	36,600	8.6
1988	36,600	8.6
PE036P,S+A262		
1985	36,600	9.1
1986	36,600	9.1
1987	36,600	9.1
1988	36,600	9.1
PE042P,S		
1985	41,000	8.6
1986	41,000	8.6
1987	41,000	8.6
1988	42,000	8.6
PE042P,S+A262		
1985	41,000	9.1
1986	41,000	9.1
1987	41,000	9.1
1988	42,000	9.1
PE042P3,S3		
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
PE048P,S		
1985	47,000	8.6
1986	47,000	8.6
1987	47,000	8.6
1988	47,000	8.6
PE048P,S+A262		
1985	47,000	8.6
1986	47,000	9.1
1987	47,000	9.1
1988	47,000	9.1
PE048P3,S3		
1985	47,000	8.0
1986	47,000	8.0
1987	47,000	8.0
1988	47,000	8.0
PE060P,S		
1985	62,000	8.6
1986	62,000	8.6
1987	63,000	9.2
1988	56,000	8.6
PE060P,S+A262		
1985	62,000	8.6
1986	62,000	9.1
1987	56,000	9.1
1988	56,000	9.1
PE060P3,S3		
1986	57,500	8.6
PE0WPS+A260		
1985	17,400	9.1
PE18P		
1985	17,400	8.6
PE18P,S		
1986	17,400	8.6
PE18P,S+A260		
1986	17,400	9.1
PE24P,S		
1985	24,000	8.6
1986	24,000	8.6
1987	24,000	8.6
1988	24,000	8.6
PE24P,S+A261		
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
PE30P,S		
1985	27,400	8.7
1986	28,000	8.6
PE30P,S+A261		
1986	28,000	9.1
PE36P,S		
1985	36,600	7.9
1986	36,600	8.6
PE36P,S+A262		
1986	36,600	9.1
PE42P,S		
1985	41,000	8.6
1986	41,000	8.6
PE42P,S+A262		
1986	41,000	9.1
PE42P3,S3		
1985	41,000	8.5
1986	41,000	8.5
PE48P,S		
1985	47,000	8.6
1986	47,000	8.6
PE48P,S+A262		
1986	47,000	9.1
PE48P3,S3		
1985	47,000	8.0
1986	47,000	8.0
PE60P,S+A262		
1986	62,000	9.1
PE60P3,S3		
1986	57,500	8.6
PE60S		
1985	62,000	8.6
1986	62,000	9.1
1987	63,000	9.2
1988	56,000	8.6
PE60S3		
1985	57,500	8.6
PE024P,S		
1985	24,000	8.6
PF24S-5		
1983	25,000	6.8
PF30S-5		
1983	30,000	6.1
PF36S-5,6		
1983	36,000	6.6
PF48S-5		
1983	49,000	6.3
PR060P3,S3		
1985	57,500	8.6
PWC18E-1		
1983	18,000	8.1
PWC24E-1		
1983	23,200	8.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
48HP-XXX-A		
1985	48,000	7.9
48HP3-XXX-A		
1985	48,000	7.6
60HP-XXX-A		
1985	60,000	8.5
60HP3-XXX-A		
1985	59,000	8.2
AH036HPA-N		
1985	35,000	8.5
AH036HPC-N		
1985	35,000	8.5
APB30P-7,S-7		
1983	30,600	8.3
1984	41,000	8.1
1985	30,600	8.3
APB36P-7,S-7		
1983	36,000	8.5
1985	36,000	8.5
1986	36,000	8.5
APB42P-7,S-7		
1983	41,000	8.1
1985	41,000	8.1
1986	41,000	8.1
APB42P3-7,S3-7		
1983	41,000	8.3
1984	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
APB48P-7,S-7		
1983	48,000	7.5
1984	48,000	7.5
1985	48,000	7.5
1986	48,000	7.5
APB48P3-7,S3-7		
1983	48,000	7.2
1984	48,000	7.2
1985	48,000	7.2
1986	48,000	7.2
EAHP-F018A		
1985	17,600	7.9
EAHP-F024A		
1985	22,400	8.0
EAHP-F030A		
1985	27,000	6.0
EAHP-F036A		
1985	35,000	6.1
EAHP-F042A		
1985	40,000	6.5
EAHP-F048A		
1985	47,500	7.1
EAHP-T,W090AA		
1985	93,000	8.5
EAHP-T,W120AA		
1985	118,000	8.2
EAHP-T042A		
1985	40,000	6.9
EAHP-T048A		
1985	47,500	7.1
EAHP-T060A		
1985	56,500	7.1
EAMP-F060A		
1985	56,500	7.0
EBHP-F018A		
1985	18,800	8.5
EBHP-F024A		
1985	25,000	8.8
EBHP-F030A		
1985	28,000	8.0
EBHP-F036A		
1985	33,000	8.2
EBHP-F042A		
1985	40,500	8.2
EBHP-F048A		
1985	48,000	8.0
EBHP-F060A		
1985	57,000	8.0
EBHP-T042A		
1985	40,500	7.9
EBHP-T048A		
1985	48,000	7.4
EBHP-T060A		
1985	57,000	7.2
ECHP-F018A		
1985	18,800	8.5
ECHP-F024A		
1985	25,000	8.8
ECHP-F030A		
1985	28,000	8.0
ECHP-F036A		
1985	33,000	8.2
ECHP-F042A		
1985	40,500	8.2
ECHP-F048A		
1985	48,000	8.0
ECHP-T048A		
1985	48,000	7.4
ECHP-T060A		
1985	57,000	7.2
ECMP-F060A		
1985	57,000	8.0
PB30P-6,S-6		
1982	32,000	6.8
1983	32,000	6.8
1984	32,000	6.8
PB30P1-3		
1980	32,000	7.6
PB30P1-3,PS1		
1981	32,000	#
PB30PS1		
1980	32,000	7.6
PB36P-6,S-6		
1982	35,000	6.8
1983	35,000	6.8
1984	35,000	6.8
PB36P1-3		
1980	35,000	7.6
PB36P1-3,PS1		
1981	35,000	#

Capacities and Ratings are estimated.

LUXAIRE

YEAR	BTU	EER/ SEER
DAUC-F060N100,N125		
1987	58,000	9.0
1988	58,000	9.0
DAUC-T/W090N165		
1988	87,000	8.7
1989	87,000	8.6
1990	87,000	8.6
1991	87,000	8.6
DAUC-T/W090N205		
1988	87,000	8.7
1989	87,000	8.6
1990	87,000	8.6
1991	87,000	8.6
DAUC-T/W120N205		
1988	117,000	8.7
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
DAUC-T/W120N245		
1988	117,000	8.7
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
DAUC-T036N050,N100		
1987	40,000	8.7
1988	40,000	8.7
DAUC-T048N075,N125		
1987	48,000	8.6
1988	48,000	8.6
DAUC-T060N100,N125		
1987	58,000	8.6
1988	58,000	8.6
DAUC-W036N050,N100		
1987	40,000	8.7
1988	40,000	8.7
DAUC-W048N075,N125		
1987	48,000	8.6
1988	48,000	8.6
DAUC-W060N100,N125		
1987	58,000	8.6
1988	58,000	8.6
DAUS-F036N050,N100		
1993	40,000	11.0
DAUS-F048N062,N125		
1993	48,500	11.0
DAUS-F060N100,N125		
1993	58,500	11.0
DAUS-T,W036N050,N100		
1993	40,000	11.0
DAUS-T,W048N075,N125		
1993	48,500	11.0
DAUS-T,W060N100,N125		
1993	58,500	11.0
DAUS-T,W090N165,N205		
1993	92,000	10.0
DAUS-T,W120N205,N245		
1993	122,000	10.0
DBCW,F060N096,N140		
1986	57,000	8.5
DBCW-F018N045		
1984	18,400	8.1
1985	18,400	8.1
1986	18,400	8.5
DBCW-F024N045,N060		
1984	23,200	8.1
1985	23,200	8.1
1986	23,200	8.5
DBCW-F024N060		
1986	23,200	8.5
DBCW-F030N060,N080		
1983	27,600	8.1
1984	27,600	8.1
1985	27,600	8.1
1986	27,600	8.5
DBCW-F030N080		
1986	27,600	8.5
DBCW-F036N060,N100		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.1
1986	33,000	8.5
DBCW-F042N060,N100		
1983	40,000	8.0
DBCW-F042N080,N100		
1984	40,000	8.0
1985	40,000	8.0
1986	41,000	8.5
DBCW-F048N096,N140		
1983	47,000	8.0
1984	47,000	8.0
1985	47,000	8.0
1986	47,000	8.0
DBCW-F060N096,N140		
1984	57,000	8.5
1985	57,000	8.5
DBCW-F060N096,140		
1983	57,000	8.5
DBCW-T036N060,N100		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.0
1986	33,000	8.5
DBCW-T036N100		
1986	33,000	8.5
DBCW-T042N080		
1983	40,000	8.0
1984	40,000	8.0
1985	40,000	8.0
1986	41,000	8.5
DBCW-T048N096,N140		
1983	47,000	8.5
1984	47,000	8.5
1985	47,000	8.5
1986	47,000	8.5
DBCW-T048N140		
1986	47,000	8.5
DBCW-T060N096,N140		
1984	57,000	8.6
1985	57,000	8.6
1986	57,000	8.6
DBCW-T060N140		
1986	57,000	8.5
DBCW-W036N060,N100		
1983	33,000	8.0
1985	33,000	8.0
1986	33,000	8.5
DBCW-W036N100		
1986	33,000	8.5
DBCW-W048N096,N140		
1983	47,000	8.5
1984	47,000	8.5
1985	47,000	8.5
1986	47,000	8.5
DBCW-W048N140		
1986	47,000	8.5
1987	47,000	8.5
DBCW-W060N096,N140		
1984	57,000	8.6
1985	57,000	8.6
1986	57,000	8.6
DBCW-W060N140		
1986	57,000	8.5
DBHG-F018N040		
1990	18,000	10.0
1991	18,000	10.0
DBHG-F018P040		
1990	18,000	10.0
1991	18,000	10.0
DBHG-F024N040		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F024N056		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F024P040		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F024P056		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F030N056		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030N080		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030P056		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030P080		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F036N056		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036N100		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036P056		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036P100		
1990	36,000	9.0
1991	36,000	9.0
DBUC-F036N050,N100		
1989	40,000	9.1
1990	40,000	9.1
1991	40,000	9.1
DBUC-F048N050,N125		
1989	48,000	9.0
DBUC-F048N075,N125		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
DBUC-F060N100,N125		
1989	58,000	9.0
1990	58,000	9.0
1991	58,000	9.0
DBUC-T/W090N165		
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
DBUC-T/W090N205		
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
DBUC-T/W102N165		
1992	100,000	8.5
DBUC-T/W102N205		
1992	100,000	8.5
DBUC-T/W120N205		
1990	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
DBUC-T/W120N245		
1990	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
DBUC-T036N050,N100		
1989	40,000	8.7
1990	40,000	9.1
1991	40,000	9.1
DBUC-T048N075,N125		
1989	48,000	8.6
1990	48,000	9.0
1991	48,000	9.0
DBUC-T060N100,N125		
1989	58,000	8.6
1990	58,000	9.0
1991	58,000	9.0
DBUC-W036N050,N100		
1989	40,000	8.7
1990	40,000	9.1
1991	40,000	9.1
DBUC-W048N075,N125		
1989	48,000	8.6
1990	48,000	9.0
1991	48,000	9.0
DBUC-W060N100,N125		
1989	58,000	8.6
1990	58,000	9.0
1991	58,000	9.0
DCCW-F024N060		
1986	23,200	8.5
1987	23,200	8.5
1988	23,200	8.5
DCCW-F030N060,N100		
1988	33,000	8.5
DCCW-F030N080		
1986	27,600	8.5
1987	27,600	8.5
1988	27,600	8.5
DCCW-F036N060,N100		
1986	33,000	8.5
1987	33,000	8.5
DCCW-F042N080,N100		
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
DCCW-F048N096,N140		
1986	47,000	8.0
DCCW-F060N096,N140		
1986	57,000	8.5
DCCW-T036N100		
1986	33,000	8.5
DCCW-T042N080		
1986	41,000	8.5
DCCW-T048N140		
1986	47,000	8.5
DCCW-T060N140		
1986	57,000	8.5
DCCW-W036N100		
1986	33,000	8.5
DCCW-W048N140		
1986	47,000	8.5
DCCW-W060N140		
1986	57,000	8.5
DCHG-F018N040		
1991	18,000	10.0
DCHG-F018P040		
1991	18,000	10.0
DCHG-F024N040		
1991	24,000	9.7
DCHG-F024N056		
1991	24,000	9.7
DCHG-F024P040		
1991	24,000	9.7
DCHG-F024P056		
1991	24,000	9.7
DCHG-F030N056		
1991	30,600	9.7
DCHG-F030N080		
1991	30,600	9.7
DCHG-F030P056		
1991	30,600	9.7
DCHG-F030P080		
1991	30,600	9.7
DCHG-F036N056		
1991	36,000	9.0
DCHG-F036N100		
1991	36,000	9.0
DCHG-F036P056		
1991	36,000	9.0
DCHG-F036P100		
1991	36,000	9.0
DCUC-F036N050,N100		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
DCUC-F048N075,N125		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
DCUC-F060N100,N125		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
DCUC-T/W090205		
1992	90,000	8.9
DCUC-T/W090N165		
1992	90,000	8.9
DCUC-T036N050,N100		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
DCUC-T048N075,N125		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
DCUC-T060N100,N125		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
DCUC-W036N050,N100		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
DCUC-W048N075,N125		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
DCUC-W060N100,N125		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
DCUC090		
1993	87,000	8.9
DCUC102		
1993	102,000	9.0
DCUC120		
1993	117,000	9.0
DDHG-F024N040		
1992	24,000	11.0
DDHG-F024N056		
1992	24,000	11.0
DDHG-F024P040		
1992	24,000	11.0
DDHG-F024P056		
1992	24,000	11.0
DDHG-F030N056		
1992	30,000	11.0
DDHG-F030N080		
1992	30,000	11.0
DDHG-F030P056		
1992	30,000	11.0
DDHG-F030P080		
1992	30,000	11.0
DDUC-F036N050,N100		
1992	40,000	10.1
1993	40,000	10.1
DDUC-F048N075,N125		
1992	48,000	10.4
1993	48,000	10.4
DDUC-F060N100,N125		
1992	59,000	10.2
1993	59,000	10.2
DDUC-T/W076N100		
1992	75,000	9.0
1993	75,000	9.0
DDUC-T/W076N125		
1992	75,000	9.0
1993	75,000	9.0
DDUC-T036N050,N100		
1992	40,000	10.1
1993	40,000	10.1
DDUC-T048N075,N125		
1992	48,000	10.4
1993	48,000	10.4
DDUC-T060N100,N125		
1992	59,000	10.2
1993	59,000	10.2
DDUC-W036N050,N100		
1992	40,000	10.1
1993	40,000	10.1
DDUC-W048N075,N125		
1992	48,000	10.4
1993	48,000	10.4
DDUC-W060N100,N125		
1992	59,000	10.2
1993	59,000	10.2
DEHG-F018N040		
1992	18,000	10.0
DEHG-F018P040		
1992	18,000	10.0
DEHG-F024N040		
1992	24,000	10.0
DEHG-F024N056		
1992	24,000	10.0

Efficiency Ratings not available.

LUXAIRE

YEAR	BTU	EER/ SEER
1977	41,000	6.5
1978	41,000	6.5
42AW120GA,UA		
1972	42,000	6.4
1973	42,000	6.4
42AW120GB,UB		
1974	41,000	6.3
42AW120GD,UD		
1975	41,000	6.5
1976	41,000	6.5
1977	41,000	6.5
1978	41,000	6.5
42ECW080,100,120GA		
1980	41,000	7.8
42ECW080,100,120UA		
1980	41,000	8.0
48AW120,140,160GB		
1978	48,000	7.0
48AW120,140,160UB		
1978	48,000	7.0
48AW120GA,UA		
1974	48,000	6.5
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
48AW140GA,UA		
1974	48,000	6.5
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
48AW160GA,UA		
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
48ECW096,120,140,160GA		
1980	46,000	7.9
48ECW096,120,140,160UA		
1980	46,000	8.0
48ECW096,120,140,160WA		
1980	46,000	8.0
55AW24GB		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
60AW140,160GB		
1978	58,000	7.0
60AW140,160UB		
1978	58,000	7.0
60AW140,160WB		
1978	58,000	7.0
60AW140GA,UA		
1974	58,000	6.0
60AW140GA,UA,WA		
1975	58,000	6.2
1976	58,000	6.2
1977	58,000	6.2
1978	58,000	6.2
60AW160GA,UA		
1974	58,000	6.0
60AW160GA,UA,WA		
1975	58,000	6.2
1976	58,000	6.2
1977	58,000	6.2
1978	58,000	6.2
60ECW096,120,140,160GA		
1980	57,000	8.0
60ECW096,120,140,160UA		
1980	57,000	8.5
60ECW096,120,140,160WA		
1980	57,000	8.5
80AW024GA		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
80AW025GA		
1968	24,000	6.0
1969	24,000	6.0
80AW030GA		
1968	30,000	6.7
1969	30,000	6.7
80AW030GB		
1968	31,000	6.5
1969	31,000	6.5
1970	31,000	6.5
80AW030GB,GC		
1971	31,000	6.5
80AW036GA,UA		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
80AWO25GA		
1967	25,000	6.3
80AWO30GA		
1967	30,000	6.7
96ACW250UB,WB		
1980	97,000	7.5
96AW250UA,WA		
1975	96,000	7.2
1976	96,000	7.2
1977	96,000	7.2
1978	96,000	7.2
96RE00TA,WA		
1976	96,000	7.2
D1SS090E04028A,46A		
1982	89,000	8.1
D1SS120E01017A,25A		
1982	119,000	7.5
D1SS120E01028A,46A		
1982	119,000	7.5
D1SS120E02017A,25A		
1982	119,000	7.5
D1SS120E02028A,46A		
1982	119,000	7.5
D1SS120E03017A,25A		
1982	119,000	7.5
D1SS120E03028A,46A		
1982	119,000	7.5
D1SS120E04017A,25A		
1982	119,000	7.5
D1SS120E04028A,46A		
1982	119,000	7.5
D1SS120G27517A,25A		
1982	119,000	7.5
D1SS120G27528A,46A		
1982	119,000	7.5
D3CG048N06206,H10306		
1993	48,000	9.0
D3CG048N06225,46		
1993	48,000	9.0
D3CG048N10325,46		
1993	48,000	9.0
DACC-F018N052		
1985	18,400	8.1
1986	18,400	8.5
1987	18,400	8.5
1988	18,400	8.5
DACC-F024N052		
1986	23,200	8.5
1987	23,200	8.5
1988	23,200	8.5
DACC-F024N052A		
1985	23,200	8.1
DACC-F030N052		
1985	27,600	8.1
1986	27,600	8.5
1987	27,600	8.5
1988	27,600	8.5
DACC-F036N059		
1985	33,000	8.0
1986	33,000	8.5
1988	33,000	8.5
DACC-F048N073		
1985	47,000	8.0
1986	47,000	8.0
DACC-F060N102		
1985	57,000	8.5
1986	57,000	8.5
DACC-T,W090E010		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090E020		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090E030		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090E040		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090N160		
1986	89,000	8.2
1987	89,000	8.2
DACC-T,W090N200		
1984	89,000	8.2
1985	89,000	8.2
DACC-T,W120E010		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120E020		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120E030		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120E040		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120N235		
1986	120,000	8.2
1987	120,000	8.2
DACC-T,W120N265		
1984	118,000	8.2
1985	120,000	8.2
DACC-T036N059		
1985	33,000	8.0
1986	33,000	8.5
DACC-T048N073		
1985	47,000	8.5
1986	47,000	8.5
DACC-T060N102		
1985	57,000	8.6
1986	57,000	8.5
DACC-W036N059		
1985	33,000	8.0
1986	33,000	8.5
DACC-W048N073		
1985	47,000	8.5
1986	47,000	8.5
DACC-W060N102		
1985	57,000	8.6
1986	57,000	8.5
DACW-F018N045		
1983	18,000	8.0
DACW-F024N045,060		
1983	22,800	8.0
DACW-F036N060		
1983	34,400	8.0
DACW-F042N060,100		
1983	40,000	8.0
DACW-F048N096		
1983	47,000	8.0
DACW-F048N140		
1983	47,000	8.0
DACW-F060N096		
1983	46,600	8.0
DACW-F060N140		
1983	56,500	8.0
DACW-T,2120E040		
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W048N096		
1983	47,000	8.5
DACW-T,W048N140		
1983	47,000	8.5
DACW-T,W060N096		
1983	56,500	8.4
DACW-T,W060N140		
1983	56,500	8.4
DACW-T,W090E010A		
1983	89,000	8.1
DACW-T,W090E010B		
1983	89,000	8.1
1984	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W090E010G		
1985	89,000	8.1
DACW-T,W090E020A		
1983	89,000	8.1
DACW-T,W090E020B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W090E030A		
1983	89,000	8.1
DACW-T,W090E030B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W090E040A		
1983	89,000	8.1
DACW-T,W090E040B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W090N200A		
1983	89,000	8.1
DACW-T,W090N200B		
1983	89,000	8.1
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
DACW-T,W120E010		
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120E010A		
1983	119,000	7.5
DACW-T,W120E010B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120E020		
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120E020A		
1983	119,000	7.5
DACW-T,W120E020B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120E030		
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120E030A		
1983	119,000	7.5
DACW-T,W120E030B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120E040A		
1983	119,000	7.5
DACW-T,W120E040B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120N265		
1986	119,000	7.5
1987	119,000	7.5
DACW-T,W120N265B		
1983	119,000	7.5
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120N275A		
1983	119,000	7.5
DACW-T036N060,100		
1983	34,800	8.1
DACW-T042N080		
1983	40,500	8.0
DAHG,DANG-F018N040		
1989	18,000	10.0
1990	18,000	10.0
1991	18,000	10.0
DAHG,DANG-F024N040		
1989	24,000	9.7
1990	24,000	9.7
1991	24,000	9.7
DAHG,DANG-F024N056		
1989	24,000	9.7
1990	24,000	9.7
1991	24,000	9.7
DAHG,DANG-F030N056		
1989	30,600	9.7
1990	30,600	9.7
1991	30,600	9.7
DAHG,DANG-F030N080		
1989	30,600	9.7
1990	30,600	9.7
1991	30,600	9.7
DAHG,DANG-F036N056		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
DAHG,DANG-F036N100		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
DARA-F018N040		
1993	18,000	10.0
DARA-F024N040,060		
1993	22,400	10.0
DARA-F030N040,60,80		
1993	28,400	10.0
DARA-F036N060,80,100		
1993	34,800	10.0
DARA-F42N080,100		
1993	42,000	10.0
DARH-F018N040		
1993	19,000	12.0
DARH-F024N040,N060		
1993	24,000	12.0
DARH-F030N040,60,80		
1993	28,400	12.0
DARH-F036N060,80,100		
1993	37,000	12.0
DATA-F024A		
1993	22,400	10.0
DATA-F030A		
1993	28,400	10.0
DATA-F036A		
1993	34,800	10.0
DAUC-F036N050,N100		
1987	40,000	9.1
1988	40,000	9.1
DAUC-F048N075,N125		
1987	48,000	9.0
1988	48,000	9.0

Capacities and Ratings are estimated.

LUXAIRE

YEAR	BTU	EER/ SEER
DBHB-F036		
1989	41,000	9.2
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
DBHB-F048		
1989	49,000	9.1
1990	49,000	9.1
1991	49,000	9.1
1992	49,000	9.1
DBHB-F060		
1989	59,000	9.2
1990	59,000	9.2
1991	59,000	9.2
1992	59,000	9.2
DBHB-T/W090A		
1992	90,000	8.9
DBHB-T036,W036		
1989	41,000	8.7
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
DBHB-T048,W048		
1989	49,000	8.8
1990	49,000	9.1
1991	49,000	9.1
1992	49,000	9.1
DBHB-T060,W060		
1989	59,000	8.8
1990	59,000	9.2
1991	59,000	9.2
1992	59,000	9.2
DBHB-T076,W076		
1992	75,000	8.4
DBHB090		
1993	87,000	8.9
DBHB102		
1993	102,000	9.0
DBHB120		
1993	117,000	9.0
DBHE-F024		
1991	23,400	9.2
1992	23,400	9.2
DBHE-F030		
1991	29,400	9.1
1992	29,400	9.1
DBHE-F036		
1991	35,600	9.1
1992	35,600	9.1
DBUT-F024AA		
1983	24,200	8.1
1984	24,200	9.1
1985	24,200	9.1
1986	24,200	9.1
1987	24,200	9.1
1988	24,200	9.1
DBUT-F030AA		
1983	28,400	8.9
1984	28,400	8.9
1985	28,400	8.9
1986	28,400	8.9
1987	28,400	8.9
1988	28,400	8.9
DBUT-F036AA		
1983	34,200	8.9
1984	34,200	8.9
1985	34,200	8.9
1986	34,200	8.9
1987	34,200	8.9
1988	34,200	8.9
DBUT-F042AA		
1983	36,500	8.5
1984	39,500	8.5
1985	39,500	8.5
1986	39,500	8.5
DBUT-F048AA		
1983	48,000	8.6
1984	46,000	8.6
1985	46,000	8.6
1986	46,000	8.6
1987	46,000	8.6
DBUT-F060AA		
1983	57,000	8.4
1985	57,000	8.4
DBUT-T036AA		
1983	34,200	9.1
1984	34,200	9.1
1985	34,200	9.1
1986	46,000	8.5
1987	34,300	9.1
DBUT-T042AA		
1983	39,500	8.7
1984	39,500	8.7
1985	39,500	8.7
1986	39,500	8.7
DBUT-T048AA		
1983	46,000	8.5
1984	46,000	8.5
1985	46,000	8.5
1986	46,000	8.5
1987	46,000	8.5
DBUT-T060AA		
1983	57,000	8.4
DBUT-W048AA		
1983	46,000	8.4
1984	46,000	8.4
1985	46,000	8.4
1986	46,000	8.4
1987	46,000	8.4
DBUT-W060AA		
1983	57,000	8.4
DCHB-F036		
1992	40,000	10.1
1993	40,000	10.1
DCHB-F048		
1992	48,000	10.4
1993	48,000	10.4
DCHB-F060		
1992	59,000	10.2
1993	59,000	10.2
DCHB-T036,W036		
1992	40,000	10.1
1993	40,000	10.1
DCHB-T048,W048		
1992	48,000	10.4
1993	48,000	10.4
DCHB-T060,W060		
1992	59,000	10.2
1993	59,000	10.2
DDHB-T076,W076		
1992	75,000	9.0
1993	75,000	9.0
DDUT-F060AA		
1984	57,000	8.4
1986	57,000	8.4
DDUT-T,W060AA		
1985	62,500	8.3
1986	62,500	8.3
1987	62,500	8.3
DDUT-W060AA		
1984	62,500	8.3
EEPC24FAA		
1980	25,000	8.3
EEPC30FAA		
1980	30,000	8.0
EEPC36FAA		
1980	34,500	7.4
EEPC42FAA		
1980	43,000	8.1
EEPC48FAA		
1980	49,000	8.3
EEPC48TAA		
1980	49,000	8.3
EEPC60FAA		
1980	57,000	8.4
EEPC60TAA		
1980	57,000	8.5
MPC30GBA		
1975	27,000	6.1
1976	27,000	6.1
MPC36GBA		
1974	33,000	5.4
1975	33,000	5.6
1976	33,000	5.6
MPC42GBA,GCA		
1975	41,000	5.9
1976	41,000	5.9
MPC48GBA,GCA		
1975	46,000	5.6
1976	46,000	5.6
PC-2		
1967	23,000	6.8
1968	23,000	6.8
1969	23,000	6.8
1970	23,000	6.8
1971	23,000	6.8
PC-2,A		
1972	23,000	6.8
PC-2A		
1973	23,000	6.8
PC-3		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
1970	35,000	6.0
1971	35,000	6.0
PC-3,A		
1972	35,000	6.0
PC-3A		
1973	35,000	6.0
PC090T,W		
1980	90,000	7.8
PC120T,W		
1980	118,000	7.5
PC24GBA		
1973	24,000	6.3
PC24GDA		
1974	24,000	6.3
1975	24,000	6.5
PC24GDA,GEA		
1976	24,000	6.5
1977	24,000	6.5
PC24GEA		
1978	24,000	6.5
PC30GBA		
1973	30,000	6.7
1974	30,000	6.7
1975	30,000	7.0
PC30GCA		
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
PC36-GBA,-TBA		
1973	36,000	6.5
PC36GBA,GCA,TBA,TC		
1975	36,000	6.9
PC36GBA,TBA		
1974	36,000	6.5
PC36GCA,GDA,TCA,TDA		
1977	36,000	6.9
PC36GCA,GFA,TCA,TDA		
1976	36,000	6.9
PC36GFA,TDA		
1978	36,000	6.3
PC42GBA,GCA,TBA,TC		
1975	42,000	6.4
PC42GCA,GDA,TCA,TDA		
1976	42,000	6.4
1977	42,000	6.4
PC42GDA,TDA		
1978	42,000	6.4
PC48GBA,GCA,TBA,TC		
1975	48,000	6.5
PC48GCA,GDA,TCA,TDA		
1976	48,000	6.5
1977	48,000	6.5
PC48GDA,TDA		
1978	48,000	6.5
PC60GBA,TBA		
1975	58,000	6.2
PC60GCA,GDA,TCA,TDA		
1976	58,000	6.2
1977	58,000	6.2
PC60GDA,TDA		
1978	58,000	6.2

SPY-A

YEAR	BTU	EER/ SEER
100AW036GB,UB		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
100AW036GA,UA		
1967	36,000	6.1
110AW042GA, JA		
1971	42,000	6.6
110AW042GA,JA		
1972	42,000	6.6
110AW42-G,U		
1970	42,000	6.6
1971	42,000	6.6
1972	42,000	6.6
120ACW300UB,WB		
1980	118,000	7.5
120AW300UA,WA		
1975	116,000	6.6
1976	116,000	6.6
1977	120,000	6.8
1978	120,000	6.8
120RE00TA,WA		
1976	116,000	6.6
125AW036GA,UA		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
125AW048GA,UA		
1968	48,000	6.7
1969	48,000	6.7
1971	48,000	6.7
1972	48,000	6.7
125AW048GD,UD		
1973	48,000	6.4
1974	48,000	6.4
125AW048GA,UA		
1967	48,000	6.7
1970	48,000	6.7
150AW060GA,UA,WA		
1968	60,000	6.5
1969	60,000	6.5
1972	60,000	6.5
150AW060GD,UD,WD		
1973	60,000	6.7
1974	60,000	6.7
150AW060GA,UA,WA		
1967	60,000	6.5
1970	60,000	6.5
1971	60,000	6.5
18AW040GA		
1972	17,000	6.8
1973	17,000	6.8
1974	17,000	5.7
18AW040GA,60GA		
1975	17,000	5.9
1976	17,000	5.9
1977	17,000	5.9
1978	17,000	5.9
18AW060GA		
1972	17,000	6.8
1974	17,000	5.7
18ECW045,060GA		
1980	18,000	8.1
1982	89,000	8.1
22AW040G,060C		
1978	21,500	6.1
24AW060GA		
1972	24,000	6.2
1973	24,000	6.2
1974	24,000	6.2
24AW060GA,80GD		
1975	24,000	6.2
1976	24,000	6.2
1977	24,000	6.2
1978	24,000	6.2
24AW080GA		
1972	24,000	6.2
1973	24,000	6.2
1974	24,000	6.2
24ECW045,060,080GA		
1980	23,000	7.8
250AW096UA,WA		
1968	96,000	7.7
1969	96,000	7.7
1972	96,000	7.7
250AW096UB,WB		
1973	96,000	7.7
1974	96,000	7.7
250AW096UA,WA		
1970	96,000	7.7
1971	96,000	7.7
270AW120UA,WA		
1969	120,000	7.1
1970	120,000	7.1
1971	120,000	7.1
1972	120,000	7.1
1973	120,000	7.1
1974	120,000	7.1
30AW080GA		
1972	31,000	6.3
1973	31,000	6.3
1974	31,000	6.3
30AW080GD		
1975	31,000	6.6
1976	31,000	6.6
1977	31,000	6.6
1978	31,000	6.6
30ECW060,080GA		
1980	28,000	8.0
36AW080GB,UB.		
1972	36,000	5.9
1973	36,000	5.9
1974	36,000	5.9
36AW080GD,UD		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
1978	36,000	6.0
36AW100GB,UB		
1972	36,000	5.9
1973	36,000	5.9
1974	36,000	5.9
36AW100GD,UD		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
1978	36,000	6.0
36AW120GB,UB		
1972	36,000	5.9
1973	36,000	5.9
1974	36,000	5.9
36AW120GD,UD		
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
1978	36,000	6.0
36ECW060,080,100,120GA		
1980	35,000	7.9
36ECW060,080,100,120UA		
1980	35,000	8.3
42AW080,100,120GF		
1978	42,000	7.0
42AW080,100,120UF		
1978	42,000	7.0
42AW080GA,UA		
1972	42,000	6.4
1973	42,000	6.4
42AW080GB,UB		
1974	41,000	6.3
42AW080GD,UD		
1975	41,000	6.5
1976	41,000	6.5
1977	41,000	6.5
1978	41,000	6.5
42AW100GA,UA		
1972	42,000	6.4
1973	42,000	6.4
42AW100GB,UB		
1974	41,000	6.3
42AW100GD,UD		
1975	41,000	6.5
1976	41,000	6.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
48SCHP		
1977	48,000	7.2
1978	48,000	7.2
1980	48,000	7.2
48SCHP-3		
1977	48,000	7.3
1978	48,000	7.3
1980	48,000	7.3
48SCHP-XXX-A#		
1981	48,000	#
48SCHP-XXX-A		
1982	48,000	7.9
1983	48,000	7.9
1984	48,000	7.9
48SCHP3-XXX-A		
1981	48,000	7.7
1982	48,000	7.6
1983	48,000	7.6
1984	48,000	7.6
60SCHP		
1977	59,000	7.0
1978	59,000	7.0
1980	59,000	7.0
60SCHP-3		
1977	59,000	7.1
1978	59,000	7.1
1980	59,000	7.1
60SCHP-XXX-A#		
1981	59,000	#
60SCHP-XXX-A		
1982	59,000	7.6
1983	59,000	7.6
1984	59,000	7.6
60SCHP3-XXX-A		
1981	59,000	7.2
1982	59,000	7.2
1983	59,000	7.2
1984	61,500	8.7
A24SCHP		
1977	24,000	6.8
1978	24,000	6.8
1980	24,000	6.8
A30SCHP		
1977	28,000	6.7
1978	28,000	6.7
1980	28,000	6.7
AHP24HPA-A0		
1988	24,000	8.2
AHP24HPA-A0		
1986	24,000	8.2
AHP24HPA-F		
1984	22,800	8.0
AHP30HPA-A0		
1988	32,000	9.0
AHP30HPA-A0		
1986	32,000	9.0
AHP30HPA-F		
1984	30,600	8.5
AHP36HPA-A0		
1988	35,200	8.3
AHP36HPA-F		
1983	34,800	8.5
1984	34,800	8.5
AHP36HPC-A0		
1986	35,200	8.3
AHP36HPC-F		
1983	34,800	8.4
1984	34,800	8.4
AHP42HPA-A0		
1988	42,000	8.5
AHP42HPA-A0		
1986	42,000	8.5
AHP42HPA-F		
1984	40,500	8.1
AHP42HPC-A0		
1986	41,500	8.2
AHP42HPC-F		
1984	40,500	8.3
AHP48HPA-A0		
1988	47,000	8.2
AHP48HPA-A0		
1986	47,000	8.2

YEAR	BTU	EER/ SEER
AHP48HPC-A0		
1986	47,000	8.2
AVP20HPA-A0		
1988	20,000	8.2
AVP20HPA-A1		
1988	20,000	8.9
1989	20,000	8.9
1990	20,000	8.9
1991	20,000	8.9
1992	20,000	8.0
1993	20,000	8.9
AVP20HPA-A0		
1986	20,000	8.2
AVP20HPA-B1		
1993	20,200	10.2
AVP24HPA		
1984	22,600	8.0
AVP24HPA-A0		
1988	24,000	8.2
AVP24HPA-A1		
1988	24,000	9.1
1989	24,000	9.1
1990	24,000	9.1
1991	24,000	9.1
1992	24,000	9.1
1993	24,000	9.1
AVP24HPA-A0		
1986	24,000	8.2
AVP24HPA-B1		
1993	24,000	10.0
AVP30HPA		
1984	30,000	8.5
AVP30HPA-A0		
1988	31,400	8.5
AVP30HPA-A1		
1988	32,000	9.1
1989	32,000	9.1
1990	32,000	9.1
1991	32,000	9.1
1992	32,000	9.1
1993	32,000	9.1
AVP30HPA-A0		
1986	31,400	8.5
AVP30HPA-B1		
1993	30,000	10.0
AVP30HPC-A1		
1993	30,000	10.0
AVP30HPD-A1		
1993	30,000	10.0
AVP36HPA-0		
1983	35,200	8.3
AVP36HPA-A0		
1988	35,200	8.3
AVP36HPA-A1		
1988	35,200	8.9
1989	35,200	8.9
1990	35,200	8.9
1991	35,200	8.9
1992	35,200	8.9
1993	35,200	8.9
AVP36HPA-A0		
1986	35,200	8.3
AVP36HPA-B1		
1993	35,600	10.0
AVP36HPA-0		
1984	35,200	8.3
AVP36HPC-0		
1983	35,200	8.0
AVP36HPC-A0		
1988	32,800	8.3
AVP36HPC-A1		
1989	35,200	8.3
AVP36HPC-A2		
1990	35,200	8.9
1991	35,200	8.9
1993	35,200	8.9
AVP36HPC-A0		
1986	35,200	8.3
AVP36HPC-B1		
1993	35,600	10.0
AVP36HPC-0		
1984	35,200	8.0

YEAR	BTU	EER/ SEER
AVP36HPD-A0		
1988	32,800	8.3
AVP36HPD-A1		
1989	35,200	8.1
AVP36HPD-A2		
1991	35,200	8.9
1993	35,200	8.9
AVP36HPD-A0		
1986	35,200	8.3
AVP36HPD-B1		
1993	35,400	10.0
AVP42HPA-A0		
1988	41,500	8.3
AVP42HPA-A1		
1988	42,500	9.0
1989	42,500	9.0
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
AVP42HPA-A0		
1986	41,500	8.3
AVP42HPA-B1		
1993	42,500	10.2
AVP42HPC-A0		
1988	41,500	8.2
AVP42HPC-A1		
1990	41,500	9.0
1991	41,500	9.0
1993	41,500	9.0
AVP42HPC-A0		
1986	41,500	8.2
1989	41,500	8.2
AVP42HPC-B1		
1993	42,500	10.2
AVP42HPD-A0		
1988	41,500	8.2
AVP42HPD-A1		
1991	41,500	9.0
1993	41,500	9.0
AVP42HPD-A0		
1986	41,500	8.2
1989	41,500	8.2
AVP42HPD-B1		
1993	42,500	10.2
AVP48HPA-A0		
1988	47,000	8.2
AVP48HPA-A0		
1986	47,000	8.2
AVP48HPA-B0		
1988	52,000	8.2
AVP48HPA-B1		
1988	52,000	8.9
1989	52,000	8.9
1990	52,000	8.9
1991	52,000	8.9
1992	52,000	8.9
1993	52,000	8.9
AVP48HPA-C1		
1993	50,000	10.2
AVP48HPC-A0		
1988	47,000	8.2
AVP48HPC-A0		
1986	47,000	8.2
1989	52,000	8.2
AVP48HPC-B0		
1988	52,000	8.2
AVP48HPC-B1		
1990	52,000	8.9
1991	52,000	8.9
1993	52,000	8.9
AVP48HPC-C1		
1993	50,000	10.2
AVP48HPD-A0		
1988	47,000	8.2
AVP48HPD-A0		
1986	47,000	8.2
1989	52,000	8.2
AVP48HPD-B0		
1988	52,000	8.2

YEAR	BTU	EER/ SEER
AVP48HPD-B1		
1991	52,000	8.9
1993	52,000	8.9
AVP48HPD-C1		
1993	50,000	10.2
AVP60HPA-A0		
1988	58,000	8.0
AVP60HPA-A1		
1988	62,500	8.9
1989	62,500	8.9
1990	62,500	8.9
1991	62,500	8.9
1992	62,500	8.9
1993	62,500	8.9
AVP60HPA-B1		
1993	58,000	10.1
AVP60HPC-A0		
1988	62,500	8.0
AVP60HPC-A0		
1989	62,500	8.0
AVP60HPC-B1		
1990	62,500	8.9
1991	62,500	8.9
1993	62,500	8.9
AVP60HPC-C1		
1993	58,000	10.1
AVP60HPD-A0		
1988	62,500	8.0
AVP60HPD-A0		
1989	62,500	8.0
AVP60HPD-B1		
1991	62,500	8.9
1993	62,500	8.9
AVP60HPD-C1		
1993	58,000	10.1
B24SCHP		
1978	24,000	7.2
1980	24,000	7.2
B30SCHP		
1978	28,000	7.2
1980	28,000	7.2
B36SCHP		
1978	36,500	7.0
1980	34,500	6.6

RCU-A-C

YEAR	BTU	EER/ SEER
AD018G,GADL		
1991	17,000	10.0
AD018G,GCDL		
1991	17,000	10.0
AD024GA,GBDL		
1991	22,400	9.2
AD030GA,GBDL		
1991	28,000	9.5
AD036G,GADL		
1991	34,000	9.8
AD036H/F		
1991	34,600	9.7
AD042G,GADL		
1991	38,500	9.3
AD048G,GADL		
1991	47,000	9.5
AD048H/F		
1991	47,000	8.7
AD060G,GADL		
1991	52,000	9.5
AD060GB,GCDL		
1991	58,000	9.2
AD060H/F		
1991	54,000	9.0
AD060HB/FB		
1991	60,000	8.7

RCU-A-CB

YEAR	BTU	EER/ SEER
AD018G,GADL		
1991	17,200	9.0
AD024GA,GBDL		
1991	23,000	9.0
AD030GA,GBDL		
1991	28,400	9.5
AD036G,GADL		
1991	34,200	9.0

MARVAIR

YEAR	BTU	EER/ SEER
AD036H/F		
1991	34,000	8.5
AD042G,GADL		
1991	40,500	9.3
AD048G,GADL		
1991	46,000	8.9
AD048H/F		
1991	46,000	8.5
AD060G,GADL		
1991	55,000	9.0
AD060H/F		
1991	55,000	8.7
C080*0,*1		
1991	89,000	8.5
C100*0,*1		
1991	119,000	8.2

SP-A

YEAR	BTU	EER/ SEER
AHP24ACA-B0		
1985	23,600	8.7
AHP24ACA-F		
1984	24,000	8.0
1985	24,000	8.0
AHP30ACA-B0		
1985	31,000	8.7
AHP30ACA-F		
1984	29,600	8.3
1985	29,600	8.3
AHP36ACA-A0		
1985	36,000	8.7
AHP36ACA-F		
1984	34,600	8.5
1985	34,600	8.5
AHP36ACC-A0		
1985	36,000	8.5
AHP36ACC-F		
1984	35,000	8.5
1985	35,000	8.5
AHP42ACA-A0		
1985	42,500	9.0
AHP42ACA-F		
1984	42,500	9.0
1985	42,500	9.0
AHP42ACC-A0		
1985	42,500	8.8
AHP42ACC-F		
1984	42,500	8.5
1985	42,500	8.5
AHP48ACA-A0		
1985	46,500	9.2
AHP48ACA-F		
1984	46,500	9.0
1985	46,500	9.0
AHP48ACC-A0		
1985	46,500	8.8
AHP48ACC-F		
1984	46,500	8.5
1985	46,500	8.5
AHP60ACA-A0		
1985	57,000	8.7
AHP60ACC-A0		
1985	57,000	8.5
AVP12ACA-A0		
1990	11,200	9.0
1991	11,200	9.0
1993	11,200	9.0
AVP12ACA-B0		
1993	11,200	10.0
AVP12ACB-A0		
1990	11,200	9.0
1991	11,200	9.0
1993	11,200	9.0
AVP12ACB-B0		
1993	11,200	10.0
AVP16ACA-A0		
1993	16,500	10.0
AVP20ACA-B0		
1988	18,600	8.7
AVP20ACA-B1		
1988	18,000	8.9
1989	18,000	8.9

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1990	45,000	9.0
1991	45,000	9.0
CA4060*KB		
1989	58,000	9.1
CA4060*KC		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
CA6018*KA		
1991	18,000	10.0
CA6018*KB		
1990	18,000	10.0
CA6024*KA		
1991	24,000	10.0
CA6024*KB		
1990	24,000	10.0
CA6030*KA		
1991	27,600	9.6
CA6030*KB		
1990	27,600	9.6
CA6036*KA		
1991	32,600	10.0
CA6036*KB		
1990	32,600	10.0
CA6042*KA		
1991	36,600	10.0
CA6042*KB		
1990	36,600	10.0
CA6048*KA		
1991	43,500	10.0
CA6048*KB		
1990	43,500	10.0
CA6060*KA		
1991	55,000	10.0
CA6060*KB		
1990	55,000	10.0
NCAR10H001B		
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
NCAR10L001B		
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
NCAR90H001B		
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
NCAR90L001B		
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4

RCU-A-CB

CA2018*KB		
1989	17,000	8.0
1990	17,000	8.0
1991	17,000	8.0
CA2024*KB		
1989	23,800	8.0
1990	23,800	8.0
1991	23,800	8.0
1992	24,000	8.0
CA2030*KB		
1989	27,800	8.0
1990	27,800	8.0
1991	27,800	8.0
CA2036*KB		
1989	36,000	8.0
1990	36,000	8.0
1991	36,000	8.0
1992	36,000	8.0
CA2042*KB		
1989	40,500	8.0
1990	40,500	8.0
1991	40,500	8.0
1992	40,500	8.0
CA2048*KB		
1989	46,500	8.0
1990	46,500	8.0
1991	46,500	8.0

YEAR	BTU	EER/ SEER
CA2060*KB		
1989	58,000	8.0
1990	58,000	8.0
1991	58,000	8.0
CA4018*KB		
1989	17,400	9.0
1990	17,400	9.0
1991	17,400	9.0
CA4024*KB		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
CA4030*KB		
1989	28,800	9.0
1990	28,800	9.0
1991	28,800	9.0
CA4036*KC		
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
CA4042*KB		
1989	42,500	9.0
1990	42,500	9.0
1991	42,500	9.0
CA4048*KC		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
CA4060*KB,KC		
1989	57,500	9.0
CA4060*KC		
1990	57,500	9.0
1991	57,500	9.0
CA6018*KA		
1991	18,200	10.0
CA6018*KB		
1990	18,200	10.0
CA6024*KA		
1991	24,000	10.0
CA6024*KB		
1990	24,000	10.0
CA6030*KA		
1991	28,200	10.0
CA6030*KB		
1990	28,200	10.0
CA6036*KA		
1991	33,000	10.0
CA6036*KB		
1990	33,000	10.0
CA6042*KA		
1991	40,000	10.2
CA6042*KB		
1990	40,000	10.2
CA6048*KA		
1991	46,000	10.0
CA6048*KB		
1990	46,000	10.0
CA6060*KA		
1991	55,000	10.0
CA6060*KB		
1990	55,000	10.0
NCAR10H001B		
1990	120,000	8.3
1991	120,000	8.3
1992	120,000	8.3
NCAR10L001B		
1990	120,000	8.3
1991	120,000	8.3
1992	120,000	8.3
NCAR90H001B		
1990	91,000	8.3
1991	91,000	8.3
1992	91,000	8.3
NCAR90L001B		
1990	91,000	8.3
1991	91,000	8.3
1992	91,000	8.3

SP-A

AVP12ACA-A0		
1992	11,200	9.0

YEAR	BTU	EER/ SEER
AVP12ACB-A0		
1992	11,200	9.0
AVP20ACA-B1		
1992	18,000	8.9
AVP24ACA-B1		
1992	24,000	9.1
AVP30ACA-B1		
1992	31,000	9.1
AVP36ACA-A1		
1992	36,000	9.2
AVP36ACC-A1		
1992	36,000	9.2
AVP36ACD-A1		
1992	36,000	9.2
AVP42ACA-A1		
1992	42,500	9.2
AVP42ACC-A1		
1992	42,500	9.2
AVP42ACD-A1		
1992	42,500	9.2
AVP48ACA-A1		
1992	48,000	9.4
AVP48ACC-A1		
1992	48,000	9.4
AVP48ACD-A1		
1992	48,000	9.4
AVP60ACA-A1		
1992	62,500	8.9
AVP60ACC-A1		
1992	62,500	8.9
AVP60ACD-A1		
1992	62,500	8.9
NSPR10H000B		
1990	120,000	8.2
1991	120,000	8.2
1992	120,000	8.2
NSPR10H030C		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
NSPR10L000B		
1990	120,000	8.2
1991	120,000	8.2
1992	120,000	8.2
NSPR10L030C		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
NSPR90H000B		
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
NSPR90H015C		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
NSPR90L000B		
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
NSPR90L015C		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6

SPY-A

NRGR10HN30D		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
NRGR10LN30D		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
NRGR90HH20E		
1991	86,000	8.6
1992	86,000	8.6
NRGR90HL01A		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6

YEAR	BTU	EER/ SEER
NRGR90HL20E		
1991	86,000	8.6
1992	86,000	8.6
NRGR90HN20D		
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
NRGR90LH20E		
1991	86,000	8.6
1992	86,000	8.6
NRGR90LL01A		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
NRGR90LL20E		
1991	86,000	8.6
1992	86,000	8.6
NRGR90LN20D		
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5

MARVAIR

HRCU-A-CB

18HP-XXX-A		
1981	18,500	#
1982	18,500	7.2
1983	18,500	7.2
1984	18,500	7.2
24HP		
1977	23,000	6.7
1978	23,000	6.7
1980	23,000	6.7
24HP-XX-B		
1983	23,400	7.3
1984	23,400	7.3
24HP-XXX-B		
1981	23,400	#
1982	23,400	8.7
1983	25,000	7.4
1984	25,000	7.4
24HP-XXX-C		
1983	23,400	7.8
1984	23,400	7.8
30HP		
1977	28,000	6.9
1978	28,000	6.9
1980	28,000	6.9
30HP-XXX-B		
1981	27,000	#
1982	27,000	8.7
1983	27,000	7.7
1984	27,000	7.7
30HP-XXX-C		
1983	28,200	8.0
1984	28,200	8.0
36HP		
1977	34,000	6.5
1978	34,000	6.5
1980	34,000	6.5
36HP-XXX-B		
1981	34,400	#
1982	33,600	7.6
36HP3-XXX-B		
1981	34,400	8.1
1982	34,400	8.1
39HP-XXX-B		
1981	39,000	#
1982	39,000	8.4
39HP3-XXX-B		
1981	39,000	8.3
1982	39,000	8.0
40HP		
1977	40,000	7.0
1978	40,000	7.0
1980	37,000	6.5
48HP		
1977	48,000	7.2
1978	48,000	7.2
1980	48,000	7.2
48HP-3		
1977	48,000	7.3
1978	48,000	7.3
1980	48,000	7.3
48HP-XXX-A		
1981	48,000	#
1982	48,000	7.9
1983	48,000	7.9
1984	46,000	7.9
48HP3-XXX-A		
1981	48,000	7.7
1982	48,000	7.6
1983	48,000	7.6
1984	48,000	7.6
60HP		
1977	59,000	7.0
1978	59,000	7.0
1980	59,000	7.0
60HP-3		
1977	59,000	7.1
1978	59,000	7.1
1980	59,000	7.1
60HP-XXX-A		
1981	59,000	#
1982	59,000	7.6
1983	59,000	7.6
1984	59,000	7.6
60HP3-XXX-A		
1981	59,000	7.0
1982	59,000	7.3
1983	59,000	7.3
1984	59,000	7.3
AH036HPA-N		
1983	35,000	8.5
1984	35,000	8.5
AH036HPC-N		
1983	35,000	8.5
1984	35,000	8.5
B24HP		
1978	24,000	7.3
1980	24,000	7.3
B30HP		
1978	28,000	7.3
1980	28,000	7.3
B36HP		
1978	36,500	7.0
1980	34,500	6.6

HSP-A

24SCHP-XXX-B#		
1981	23,600	#
24SCHP-XXX-B		
1982	23,600	8.7
24SCHP-XXX-C		
1983	23,600	8.7
30SCHP-XXX-B#		
1981	27,000	#
30SCHP-XXX-B		
1982	27,000	8.7
30SCHP-XXX-C		
1983	27,000	8.7
36SCHP		
1977	34,000	6.3
1978	34,000	6.3
1980	34,000	6.3
36SCHP-XXX-B#		
1981	34,400	#
36SCHP-XXX-B		
1982	34,400	8.5
1983	34,400	7.5
1984	34,400	7.5
36SCHP3-XXX-B		
1981	34,400	8.0
1982	34,400	8.1
39SCHP-XXX-B#		
1981	39,000	#
39SCHP-XXX-B		
1982	39,000	8.5
1983	35,400	7.1
1984	35,400	7.1
40SCHP		
1977	40,000	7.0
1978	40,000	7.0
1980	37,000	7.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1987	48,000	8.8
EPGDA-060-XXX		
1986	61,000	9.1
1987	61,000	9.1
EPGHA-024G-XXX		
1986	23,000	8.4
EPGHA-030G-XXX		
1986	30,000	8.8
1987	30,000	8.8
EPGHA-036F-XXX		
1986	36,000	8.0
1987	36,000	8.0
EPGHA-036G-XXX		
1986	36,000	8.5
EPGHA-036H-XXX		
1986	36,000	8.0
1987	36,000	8.0
EPGHA-042-XXX		
1987	44,000	8.5
EPGHA-042F-XXX		
1986	44,000	8.5
1987	44,000	8.5
EPGHA-042H-XXX		
1986	44,000	8.5
EPGHA-048F-XXX		
1986	48,000	8.5
1987	48,000	8.5
EPGHA-048G-XXX		
1986	48,000	8.8
1987	48,000	8.8
EPGHA-048H-XXX		
1986	48,000	8.5
EPGHA-060F-XXX		
1986	61,000	9.0
1987	61,000	9.0
EPGHA-060G-XXX		
1986	61,000	9.1
1987	61,000	9.1
EPGHA-060H-XXX		
1986	61,000	9.0
1987	61,000	9.0
ER080C0H1S1,C1H1S1		
1987	96,000	8.2
ER080C0H2W1,C1H2W1		
1987	96,000	8.2
ER080C0N191,C1N191		
1987	96,000	8.2
ER080C0N251,C1N251		
1987	96,000	8.2
ER080C0XXX,C1XXX1		
1986	23,400	7.1
ER080C0XXX1,C1XXX1		
1987	96,000	8.2
ER100C0H1S1,C1H1S1		
1986	29,200	8.0
1987	130,000	8.5
ER100C0H2W1,C1H2W1		
1987	130,000	8.5
ER100C0N191,C1N191		
1987	130,000	8.5
ER100C0N251,C1N251		
1987	130,000	8.5
ER100C0XXX1,C1XXX1		
1986	46,000	8.0
1987	130,000	8.5
ER10C0N191,C1N191		
1986	35,600	8.2
ER10C0N251,C1N251		
1986	41,000	7.8
ERG-H,D621048-3,4		
1986	46,000	7.8
ERG-H,D621055-3,4		
1986	54,500	8.0
ERG-H,D621058-3,4		
1986	56,000	7.4
HT24G		
1984	23,000	8.1
1985	23,000	8.1
1986	23,000	8.1
HT30G		
1984	28,000	8.1
1985	28,000	8.1
1986	28,000	8.1
HT36G		
1984	38,000	8.0
1985	38,000	8.0
1986	38,000	8.0
HT36G-3		
1984	38,000	8.0
1985	38,000	8.0
HT42G		
1984	41,000	8.1
1985	41,000	8.1
1986	41,000	8.1
HT42G-3		
1984	41,000	8.0
1985	41,000	8.0
1986	41,000	8.0
HWC241-3		
1985	24,600	8.1
1986	24,600	8.1
MRBE-090		
1982	91,000	8.0
1983	91,000	8.0
MRBE-120		
1982	120,000	8.1
MRBG-090		
1982	91,000	8.0
1983	91,000	8.0
MRBG-120		
1982	120,000	8.1
R100C0H2W1,C1H2W1		
1986	35,000	6.7
TCD42P3,S3		
1985	46,500	8.8
TCD48P3,S3		
1985	51,000	9.0
TCD611P3,S3		
1985	58,000	8.4
TCJ42P3,S3		
1985	43,000	9.6
TCJ48P3,S3		
1985	50,000	9.6

MAJOR

HSP-A

YEAR	BTU	EER/ SEER
FP481F2		
1993	48,000	11.0
HP-181D		
1992	18,200	9.7
1993	18,200	9.7
HP-241F		
1992	22,200	11.1
1993	22,200	11.0
HP-301F		
1992	28,600	11.0
1993	28,600	11.0
HP-361E-3		
1992	35,000	9.5
1993	35,000	9.5
HP-361F		
1992	35,000	10.5
1993	36,000	11.0
HP-421E-3		
1992	40,000	9.5
1993	40,000	9.5
HP-421F		
1992	41,000	11.1
1993	41,000	11.0
HP-481E		
1992	47,500	9.5
1993	47,500	9.5
HP-481E-3		
1992	47,500	9.5
1993	47,500	9.5
HP-601E		
1992	59,500	10.0
1993	59,000	9.5
HP-601E-3		
1992	59,000	9.5
1993	59,000	9.5
HP-662A		
1992	67,000	8.5
1993	67,000	8.5
HP-662A-3		
1992	67,000	8.5
1993	67,000	8.5
HP1201A		
1992	120,000	8.6
1993	120,000	8.6
HP1201A-3		
1992	120,000	8.6
1993	120,000	8.6
HP181F		
1992	18,400	10.0
1993	18,400	10.0
HP301H		
1993	28,800	12.0
HP361F-3		
1993	36,000	11.0
HP361G		
1992	36,000	11.5
HP361H		
1993	36,600	12.0
HP421F-3		
1993	41,000	11.0
HP421G		
1993	40,000	11.5
HP481F1		
1992	47,500	10.0
1993	47,500	10.0
HP481F1-3		
1992	47,500	10.0
1993	47,500	10.0
HP481F2-3		
1993	48,000	11.0
HP601F1		
1992	59,500	10.0
1993	59,500	10.0
HP601F1-3		
1992	59,500	10.0
1993	59,500	10.0
HP601F2		
1993	58,000	11.0
HP601F2-3		
1993	58,000	11.0
HP901B		
1992	94,000	8.3
1993	94,000	8.3
HP901B-3		
1992	94,000	8.3
1993	94,000	8.3

SP-A

YEAR	BTU	EER/ SEER
SC-181E		
1992	18,000	9.5
1993	18,000	9.5
SC-361E-3		
1992	36,000	9.1
1993	36,000	9.1
SC-421E-3		
1992	40,600	9.1
1993	40,500	9.1
SC-481E		
1992	48,000	9.0
1993	48,000	9.0
SC-481E-3		
1992	48,000	9.0
1993	48,000	9.0
SC-601E		
1992	57,500	9.0
1993	57,500	9.0
SC-601E-3		
1992	57,500	9.0
1993	57,500	9.0
SC-662A		
1992	67,000	8.6
1993	67,000	8.5
SC-662A-3		
1992	67,000	8.6
1993	67,000	8.5
SC1201A		
1992	120,000	8.6
1993	120,000	8.6
SC1201A-3		
1992	120,000	8.6
1993	120,000	8.6
SC241F		
1992	22,400	10.6
1993	22,400	10.6
SC241G		
1992	22,400	11.0
1993	22,400	11.0
SC301F		
1992	28,600	10.6
1993	28,600	10.6
SC301G		
1992	28,600	11.0
1993	28,600	11.0
SC361F		
1992	35,600	10.5
1993	35,600	10.5
SC361G		
1992	34,600	11.0
1993	34,600	11.0
SC421F		
1992	40,000	10.1
1993	40,000	10.1
SC481F		
1993	47,500	10.0
SC481F-3		
1993	47,500	10.0
SC601F		
1993	57,500	10.0
SC601F-3		
1993	57,500	10.0
SC901B		
1992	94,000	8.3
1993	94,000	8.3
SC901B-3		
1992	94,000	8.3
1993	94,000	8.3

MARATHERM

HRCU-A-CB

YEAR	BTU	EER/ SEER
CH4018*KA		
1989	17,300	9.0
1990	17,300	9.0
1991	17,300	9.0
1992	17,300	9.0
CH4024*KA		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
CH4030*KA		
1989	28,200	9.0
1990	28,200	9.0
1991	28,200	9.0
1992	28,200	9.0
CH4036*KA		
1989	34,200	9.0
1990	34,200	9.0
1991	34,200	9.0
1992	28,200	9.0
CH4042*KA		
1989	43,000	9.0
1990	43,000	9.0
1991	43,000	9.0
1992	43,000	9.0
CH4048*KA		
1989	47,500	9.0
1990	47,500	9.0
1991	47,500	9.0
1992	47,500	9.0
CH4060*KA		
1989	55,500	9.0
1990	55,500	9.0
1991	55,500	9.0
1992	55,500	9.0
NCHR10H001B		
1990	118,000	8.2
1991	118,000	8.2
1992	118,000	8.2

YEAR	BTU	EER/ SEER
NCHR10L001B		
1990	118,000	8.2
1991	118,000	8.2
1992	118,000	8.2
NCHR91H001B		
1990	90,000	8.1
1991	90,000	8.1
1992	90,000	8.1
NCHR91L001B		
1990	90,000	8.1
1991	90,000	8.1
1992	90,000	8.1

HSP-A

YEAR	BTU	EER/ SEER
NRHR10HP30A		
1990	119,000	8.5
1991	119,000	8.5
1992	119,000	8.5
NRHR10LP30A		
1990	119,000	8.5
1991	119,000	8.5
1992	119,000	8.5
NRHR92HP15A		
1990	92,000	8.8
1991	92,000	8.8
1992	92,000	8.8
NRHR92LP15A		
1990	92,000	8.8
1991	92,000	8.8
1992	92,000	8.8

RCU-A-C

YEAR	BTU	EER/ SEER
CA2018*KB		
1989	17,000	8.0
1990	17,000	8.0
1991	17,000	8.0
CA2024*KB		
1989	23,800	8.0
1990	23,800	8.0
1991	23,800	8.0
CA2030*KB		
1989	27,800	8.0
1990	27,800	8.0
1991	27,800	8.0
CA2036*KB		
1989	34,000	8.0
1990	34,000	8.0
1991	34,000	8.0
CA2042*KB		
1989	40,500	8.5
1990	40,500	8.5
1991	40,500	8.5
CA2048*KB		
1989	44,500	8.0
1990	44,500	8.0
1991	44,500	8.0
CA2060*KB		
1989	54,500	8.0
1990	54,500	8.0
1991	54,500	8.0
CA4018*KB		
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
CA4024*KB		
1989	23,600	9.0
1990	23,600	9.0
1991	23,600	9.0
CA4030*KB		
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
CA4036*KC		
1989	34,000	9.0
1990	34,000	9.0
1991	34,000	9.0
CA4042*KB		
1989	41,000	9.0
1990	41,000	9.0
1991	41,000	9.0
CA4048*KB		
1989	48,500	9.0
CA4048*KC		
1989	45,000	9.0

Capacities and Ratings are estimated.

MAGIC CHEF

YEAR	BTU	EER/ SEER
3.5D80-0H-3,2		
1981	43,000	8.1
3.5D80,100-0H-3-2		
1982	39,500	8.1
3.5D90-1		
1986	41,000	8.1
3.5D90-3-1		
1985	41,000	8.0
1986	41,000	8.0
300SBC120-1,3		
1980	122,000	7.0
3,5D100-0H-1-12		
1986	41,000	8.1
3,5D100-0H-1-12		
1984	41,000	8.1
1985	41,000	8.1
3,5D100-0H-1-13		
1984	41,000	8.1
3,5D60,80-0H-1-12		
1984	41,000	8.1
1985	41,000	8.1
3,5D60,80-0H-1-13		
1984	41,000	8.1
1985	41,000	8.1
3,5D90-1		
1985	41,000	8.1
36,48,60,66,HWC241-7		
1988	23,800	8.1
36,48,60,66HWC,181-2		
1985	18,800	8.0
36,48,60,66HWC,18A-18		
1985	17,600	6.4
36,48,60,66HWC181-1		
1981	18,800	8.0
1983	18,800	8.0
1984	18,800	8.0
36,48,60,66HWC181-2		
1984	18,800	8.0
1986	18,800	8.0
36,48,60,66HWC181-5		
1986	18,800	8.0
1987	18,800	8.0
1988	18,800	8.0
36,48,60,66HWC18A-17		
1983	17,000	5.9
1984	17,000	5.9
1985	17,000	5.9
1986	17,000	5.9
36,48,60,66HWC18A-18		
1984	17,600	6.4
1986	17,600	6.4
36,48,60,66HWC18A-19		
1986	17,600	6.4
1987	17,600	6.4
1988	16,700	6.4
36,48,60,66HWC18A-3		
1983	17,000	5.9
1984	17,000	5.9
36,48,60,66HWC241-1		
1981	23,400	8.2
1983	23,400	8.2
1984	23,400	8.2
36,48,60,66HWC241-2		
1983	23,400	8.2
1985	23,400	8.2
1986	23,400	8.2
36,48,60,66HWC241-3		
1986	24,600	8.1
36,48,60,66HWC241-5		
1986	24,600	8.1
1987	24,600	8.1
36,48,60,66HWC24A-1		
1987	24,200	6.5
36,48,60,66HWC24A-17		
1983	24,000	6.0
1984	24,000	6.0
1986	24,000	6.0
36,48,60,66HWC24A-18		
1984	24,200	6.5
1985	24,200	6.5
1986	24,200	6.5

YEAR	BTU	EER/ SEER
36,48,60,66HWC24A-19		
1986	24,200	6.5
1988	24,200	6.5
36,48,60,66HWC24A-21		
1988	23,400	6.5
36,48,60,66HWC24A-3		
1983	24,000	6.0
1984	24,000	6.0
36,48,60,72HWC18A-3		
1980	17,000	5.9
1981	17,000	5.9
36,48,60,72HWC18A-8		
1980	18,000	6.1
36,48,60,72HWC24A-3		
1980	24,000	6.0
1981	24,000	6.0
36,48,60,72HWC24A-8		
1980	24,500	6.1
36,48,60,80HWC24A-17		
1985	24,000	6.0
3D-60,80,100-0H-1		
1980	35,500	7.8
1981	39,500	8.7
3D60-3-13		
1985	38,000	8.0
3D60,80,100-0H-1-12		
1983	38,000	8.0
1986	38,000	8.0
3D60,80,100-0H-1-13		
1983	38,000	8.0
1986	38,000	8.0
3D60,80,100-0H-1-2		
1983	32,800	7.5
3D60,80,100-0H-3-12		
1983	38,000	8.0
1986	38,000	8.0
3D60,80,100-0H-3-13		
1983	38,000	8.0
3D60,80,100-oH-1		
1982	38,000	8.1
3D60,80,100-0H-1-12		
1984	38,000	8.0
1985	38,000	8.0
3D60,80,100-0H-1-13		
1984	38,000	8.0
1985	38,000	8.0
3D60,80,100-0H-3-12		
1984	38,000	8.0
1985	38,000	8.0
3D60,80,100-0H-3-13		
1984	38,000	8.0
1985	38,000	8.0
3D90-1		
1985	38,000	8.0
1986	38,000	8.0
3D90-3-1		
1985	38,000	8.0
4-D120,140-0H-3		
1982	52,000	8.0
4D-120,140-0H-1		
1980	53,000	7.9
1981	52,000	8.1
4D-120,140-0H-3		
1980	53,000	8.2
1981	52,000	8.1
4D120,140-0H-1-12		
1986	52,000	8.1
4D120,140-0H-1-12,13		
1983	52,000	8.1
4D120,140-0H-3-12		
1986	52,000	8.0
4D120,140-0H-3,12,13		
1983	52,000	8.0
4D120,140-0H-1-12		
1985	52,000	8.1
4D120,140-0H-1-12,13		
1984	52,000	8.1
4D120,140-0H-3-12		
1985	52,000	8.0
4D120,140-0H-3-12,13		
1984	52,000	8.0

YEAR	BTU	EER/ SEER
5,01,15,20EWC18-3		
1986	17,000	5.9
5,10,15,20,EWC18-6		
1988	16,700	6.4
5,10,15,20E,WC,18-4		
1985	17,600	6.4
5,10,15,20EWC18-3		
1980	17,000	5.9
1981	17,000	5.9
1983	17,000	5.9
1984	17,000	5.9
1985	17,000	5.9
5,10,15,20EWC18-4		
1984	17,600	6.4
1986	17,600	6.4
1987	17,600	6.4
1988	17,600	6.4
5,10,15,20EWC18-8		
1980	18,000	6.1
5,10,15,20EWC24-2		
1980	23,000	5.3
5,10,15,20EWC24-3		
1980	24,000	6.0
1981	24,000	6.0
1983	24,000	6.0
1984	24,000	6.0
1985	24,000	6.0
1986	24,000	6.0
5,10,15,20EWC24-4		
1984	24,200	6.5
1985	24,200	6.5
1986	24,200	6.5
1987	24,200	6.5
1988	23,400	6.5
5,10,15,20EWC24-8		
1980	24,500	6.1
5D-120-0H-1-22		
1985	60,000	7.6
5D-120-0H-3-22		
1985	60,000	7.5
5D-120,140-0H-1		
1982	62,000	8.2
5D-120,140-0H-3		
1982	62,000	8.0
5D-120,140-OH-1		
1980	61,000	7.7
1981	62,000	8.2
5D-120,140-OH-1-12		
1985	62,000	8.2
5D-120,140-OH-3		
1980	61,000	8.0
1981	62,000	8.0
5D-140-OH-1-22		
1985	60,000	7.6
5D-140-OH-3-22		
1985	60,000	7.5
5D120,140-0H-1-12		
1986	62,000	8.2
5D120,140-0H-1-12,13		
1983	62,000	8.2
5D120,140-0H-3-12,13		
1983	52,000	8.0
5D120,140-0H-1-12,13		
1984	62,000	8.2
5D120,140-0H-3-12,13		
1984	62,000	8.0
5D60,80,100-0H3-12		
1984	41,000	8.0
5D60,80,100-0H3-13		
1984	41,000	8.0
60,66HWC301-1		
1981	29,600	8.4
60,66HWC301-2		
1983	29,600	8.0
1984	29,600	8.0
60,66HWC301-3		
1983	29,600	8.0
1984	29,600	8.0
1985	29,600	8.0
1986	29,600	8.0
60,66HWC301-4		
1986	29,200	8.1

YEAR	BTU	EER/ SEER
60,66HWC301-5		
1986	29,200	8.1
1987	29,200	8.1
1988	29,200	8.1
60,66HWC30A-17		
1984	28,000	5.6
1985	28,000	5.6
1986	28,000	5.6
60,66HWC30A-18		
1984	28,000	5.6
1985	28,000	5.6
1986	28,000	5.6
60,66HWC30A-19		
1986	28,000	5.6
1987	28,000	5.6
1988	28,000	5.6
60,66HWC30A-3		
1984	28,000	5.6
60,66HWC30A-3,17		
1983	28,000	5.6
60,72HWC30A-3		
1980	28,000	5.6
1981	28,000	5.6
60,72HWC30A-8		
1980	28,500	5.2
ACD42PR3-8		
1985	41,000	8.5
ACD42PS3-8,-88		
1985	41,000	8.5
ACD48PR3-8		
1985	46,000	8.0
ACD48PS3-8,-88		
1985	46,000	8.0
ACD611P3,S3-8,-88		
1985	53,500	8.0
ACJ42P3-1,S3-1		
1985	41,500	9.2
ACJ42P3-55,S3-55		
1985	41,500	9.2
ACJ48P3-1,S3-1		
1985	47,500	9.2
ACJ48P3-55,S3-55		
1985	47,500	9.2
CPGHA-024G-XXXA+T1		
1987	23,000	9.3
CPGHA-030G-XXX+T1		
1987	30,000	9.1
CPGHA-048G-XXX+T1		
1987	48,000	9.1
DACW-F018N045		
1983	18,000	8.0
DACW-F024N045,C60		
1983	22,800	8.0
DACW-F030N060,080		
1983	28,000	8.0
DACW-F036N060		
1983	34,400	8.0
DACW-F036N100		
1983	34,400	8.0
DACW-F042N080,100		
1983	40,000	8.0
DACW-F048N096		
1983	47,000	8.0
DACW-F048N140		
1983	47,000	8.0
DACW-F060N096		
1983	56,500	8.0
DACW-F060N140		
1983	56,500	8.0
DACW-T,W048N096		
1983	47,000	8.5
DACW-T,W048N140		
1983	47,000	8.5
DACW-T,W060N096		
1983	56,500	8.4
DACW-T,W060N140		
1983	56,500	8.4
DACW-T,W090E010A		
1983	89,000	8.1

YEAR	BTU	EER/ SEER
DACW-T,W090E010B		
1983	89,000	8.1
DACW-T,W090E020A		
1983	89,000	8.1
DACW-T,W090E020B		
1983	89,000	8.1
DACW-T,W090E030A		
1983	89,000	8.1
DACW-T,W090E030B		
1983	89,000	8.1
DACW-T,W090E040A		
1983	89,000	8.1
DACW-T,W090E040B		
1983	89,000	8.1
DACW-T,W090N200A		
1983	89,000	8.1
DACW-T,W090N200B		
1983	89,000	8.1
DACW-T,W120E010A		
1983	119,000	7.5
DACW-T,W120E010B		
1983	119,000	7.5
DACW-T,W120E020A		
1983	119,000	7.5
DACW-T,W120E020B		
1983	119,000	7.5
DACW-T,W120E030A		
1983	119,000	7.5
DACW-T,W120E030B		
1983	119,000	7.5
DACW-T,W120E040A		
1983	119,000	7.5
DACW-T,W120E040B		
1983	119,000	7.5
DACW-T,W120N265B		
1983	119,000	7.5
DACW-T,W120N275A		
1983	119,000	7.5
DACW-T036N060,100		
1983	34,800	8.1
DACW-T042N080		
1983	40,500	8.0
DACW-W036N060,100		
1983	34,600	8.1
DBCW-F018N045		
1983	18,400	8.1
DBCW-F024N045,N060		
1983	23,200	8.1
DBCW-F030N060,N080		
1983	27,600	8.1
DBCW-F036N060,N100		
1983	33,000	8.0
DBCW-F042N080,N100		
1983	40,000	8.0
DBCW-F048N096,N140		
1983	47,000	8.0
DBCW-F060N096,140		
1983	57,000	8.5
DBCW-T036N060;N100		
1983	33,000	8.0
DBCW-T042N080		
1983	40,000	8.0
DBCW-T048N096,N140		
1983	47,000	8.5
DBCW-T060N096,N140		
1983	57,000	8.6
DBCW-W036N060,N100		
1983	33,000	8.0
DBCW-W048N096,N140		
1983	47,000	8.5
DBCW-W060N096,N140		
1983	57,000	8.6
EPGDA-024G-XXX		
1986	23,000	9.1
1987	23,000	9.1
EPGDA-036G-XXX		
1986	36,000	8.5
1987	36,000	8.5
EPGDA-048-XXX		
1986	48,000	8.8

Efficiency Ratings not available.

MAGIC CHEF

YEAR	BTU	EER/ SEER
AVP48ACC-A0		
1986	46,500	8.7
1987	46,500	8.7
AVP48ACD-A0		
1986	46,500	8.8
1987	46,500	8.8
C24S1-1		
1980	25,000	6.3
1981	23,600	6.6
1982	23,600	6.6
CA24S-3		
1982	23,600	6.6
CA24S-4		
1982	24,400	7.9
1983	24,400	8.1
1984	24,400	8.1
1985	24,400	8.1
1986	24,400	8.1
CA30S-1		
1982	30,000	6.6
CA30S-3		
1982	30,000	6.6
CA30S-4		
1982	30,400	7.6
1983	30,400	8.0
1984	30,400	8.0
1985	30,400	6.0
1986	30,400	8.0
CA30S1-1		
1980	30,000	6.2
1981	30,000	6.6
CA36S-3		
1982	36,600	6.8
CA36S-4		
1982	36,800	7.9
1983	36,600	8.1
1984	36,800	8.1
1985	34,200	8.1
1986	34,200	8.1
CA36S1-1		
1981	36,600	6.8
1982	36,600	6.8
CA36S1-1,2		
1980	36,000	5.6
CA42S-3		
1982	42,500	6.3
CA42S-4		
1982	42,000	7.5
1983	42,000	8.0
1984	42,000	8.0
1985	42,000	8.0
1986	42,000	8.0
CA42S1-1		
1981	42,500	6.3
1982	42,500	6.3
CA42S1-1,2		
1980	42,000	6.1
CA42S3-1		
1981	42,500	6.6
1982	42,500	6.6
CA42S3-1,-2		
1980	42,000	6.3
CA42S3-3		
1982	42,500	6.6
CA42S3-4		
1982	42,000	7.1
1983	42,000	7.1
1984	42,000	7.1
1985	42,000	7.1
1986	42,000	7.1
CA46S-4		
1984	49,000	8.0
CA48S-3		
1982	49,000	6.2
CA48S-4		
1982	49,000	7.7
1983	49,000	8.0
1985	49,000	8.0
1986	49,000	8.0
CA48S1-1,2		
1980	49,000	6.2
1981	49,000	6.2
1982	49,000	6.2
CA48S3-1,-2		
1980	49,000	6.5
1982	49,000	6.6
CA48S3-1,2		
1981	49,000	6.5
CA48S3-3		
1982	49,000	6.6
CA48S3-4		
1982	49,000	7.8
1983	49,000	7.8
1984	49,000	7.8
1985	49,000	7.8
1986	49,000	7.8
CA60S1-1,2		
1980	62,000	6.1
1981	62,000	6.1
1982	62,000	6.1
CA60S3-1,-2		
1980	62,000	6.3
CA60S3-1,2		
1981	62,000	6.3
1982	62,000	6.3
CABA-T135AA,B105AA		
1983	132,000	9.9
DACW-T,W090AA,AB		
1983	89,000	8.2
DACW-T,W120AA,AB		
1983	119,000	7.6
DBUT-F024AA		
1983	24,200	9.1
DBUT-F030AA		
1983	28,400	8.9
DBUT-F036AA		
1983	34,200	8.9
DBUT-F042AA		
1983	39,500	8.5
DBUT-F048AA		
1983	46,000	9.0
DBUT-F060AA		
1983	57,000	8.4
DBUT-T036AA		
1983	34,200	9.1
DBUT-T042AA		
1983	39,500	8.7
DBUT-T048AA		
1983	46,000	8.5
DBUT-T060AA		
1983	57,000	8.4
DBUT-W048AA		
1983	46,000	8.4
DBUT-W060AA		
1983	57,000	8.4
DCUT-T060AA,W060AA		
1983	57,000	8.4
DDUT-T060AA,W060AA		
1983	62,500	8.3
ER-H,6532024-2S/2T		
1987	23,400	7.1
ER-H,D532031-2T,2S		
1987	29,200	8.0
ER-H,D532036-3		
1986	35,000	6.5
1987	35,000	6.5
ER-H,D542042-1T,1S		
1987	41,000	7.8
ER-H,D542042-3,4		
1986	41,000	7.8
1987	41,000	7.8
ER-H,D542048-2T,2S		
1987	46,000	8.0
ER-H,D542048-3,4		
1986	46,000	7.8
1987	46,000	7.8
ER-H,D542060-2T,2S		
1987	56,000	7.6
ER-H,D542060-3,4		
1986	56,000	7.4
1987	56,000	7.4
ER-H,D543-55-3,4		
1986	54,500	8.0
ER-H,D543055-2T		
1987	53,500	8.5
ER-H,D543055-3,4		
1987	54,500	8.0
ER080C00001,C10001		
1987	96,000	8.2
ER080C0001,C10001		
1986	23,400	7.1
ER080C0H1S1,C1H1S1		
1986	41,000	7.8
ER080C0H2W1,C1H2S1		
1986	46,000	8.0
ER080C0N191,C1N191		
1986	56,000	7.6
ER080C0N251,C1N251		
1986	53,500	8.5
ER100C00001,C100001		
1986	29,200	8.0
ER100C00001,C10001		
1987	130,000	8.5
MR22A-301-1,2		
1980	27,500	6.2
MR22A-361-1,2		
1980	35,000	6.3
MR22A-421-1,2		
1980	39,000	6.2
MR22A-481-1,2		
1980	50,000	6.2
MR36-1		
1981	34,800	7.7
1982	34,800	7.7
MR42-1		
1981	42,000	7.5
1982	42,000	7.5
MR48-1		
1981	48,500	7.6
1982	48,500	7.6
MRBC-090		
1982	91,000	8.0
1983	91,000	8.0
MRBC-120		
1982	12,000	8.1
MSC-24E-C1		
1987	24,800	9.2
MSC-24E-C2		
1987	24,800	9.2
MSC-30E-C2		
1987	30,000	9.0
MSC-30E-C3		
1987	30,000	9.0
MSC-36E-C1		
1987	36,000	9.1
MSC-36E-C2		
1987	36,000	9.1
MSC-42E-C1		
1987	42,000	9.0
MSC-42E-C2		
1987	42,000	9.0
MSC-48E-B1		
1987	48,500	9.1
MSC-48E-T1		
1987	48,000	9.0
MSC-48E-T2		
1987	48,000	9.0
MU32A		
1983	29,000	7.2
MU36B		
1983	34,000	6.3
MU42C		
1983	38,500	7.5
P24A2		
1983	25,000	8.5
P31A		
1983	30,200	8.6
P36A4		
1983	36,000	8.6
P36A4-3		
1983	35,000	8.0
P48A4		
1983	45,000	9.4
P48A4-3		
1983	45,000	8.4
P60A4		
1983	53,500	8.5
P60A4-3		
1983	54,000	8.0
R-H,D532024-2S/2T+T1		
1987	23,400	7.3
R-H,D532031-2T,2S+T1		
1987	29,200	8.3
R-H,D532036+T1		
1987	35,000	7.0
R-H,D542-48-2T,2S+T1		
1987	46,000	8.3
R-H,D542042-1T,1S+T1		
1987	41,000	8.1
R-H,D542060-2T,2S+T1		
1987	56,000	8.0
RPMA30		
1983	29,400	8.0
RPMA30-3		
1983	31,400	8.0
RPMA36		
1983	35,000	8.2
RPMA36-3		
1983	35,000	8.0

SPY-A

1.5EA-5-#		
1980	18,500	6.1
125SBC48-1-28		
1980	48,000	6.0
125SBC48-3-28		
1980	48,000	6.2
125SBC58-1-28		
1980	58,000	5.7
125SBC58-3-28		
1980	58,000	5.9
150SBC48-1-27		
1980	48,000	6.0
150SBC48-3-27		
1980	48,000	6.2
150SBC58-1-27		
1980	58,000	5.7
150SBC58-3-27		
1980	58,000	5.9
15,20EWC30-3		
1980	28,000	5.6
1981	28,000	5.6
1983	28,000	5.6
1984	28,000	5.6
1985	28,000	5.6
1986	28,000	5.6
15,20EWC30-4		
1984	28,000	5.6
1985	28,000	5.6
1986	28,000	5.6
1987	28,000	5.6
1988	28,000	5.6
15,20EWC30-8		
1980	28,500	5.2
170SBC48-1-15		
1980	48,000	6.0
170SBC48-3-15		
1980	48,000	6.2
170SBC58-1-15		
1980	58,000	5.7
170SBC58-3-15		
1980	58,000	5.9
2.5D60,80		
1980	29,000	8.2
1981	28,000	8.1
1982	28,000	8.2
2.5D60,80-12,13		
1983	28,000	8.2
1986	28,000	8.2
2.5D60,80-22,23		
1983	28,000	8.2
1986	28,000	8.2
2.5EA-#		
1980	28,000	6.6
2.5EA-		
1981	28,000	6.6
24D60,80		
1980	23,500	7.8
1981	23,000	8.1
1982	23,400	8.1
24D60,80-12-13		
1985	14,000	5.9
24D60,80-12,13		
1983	23,400	8.1
1986	23,400	8.1
24D60,80-22,23		
1983	23,400	8.1
1985	23,400	8.1
1986	23,400	8.1
250SBC90-1,3		
1980	93,000	8.1
2,5D60,80-12,-13		
1984	28,000	8.2
2,5D60,80-12-13		
1985	28,000	8.2
2,5D60,80-22,-23		
1984	28,000	8.2
2,5D60,80,22,23		
1985	28,000	8.2
2EA-4-#		
1980	24,000	6.6
2EA-4-		
1981	24,000	6.6
3-5D60,80,100-0H3-12		
1985	41,000	8.0
3.5D-100-0H-1,-2		
1980	41,000	7.7
3.5D-100-0H-1,2		
1981	43,000	8.4
3.5D-60-0H-1,-2		
1980	41,000	7.7
3.5D-60-0H-1,2		
1981	43,000	8.4
3.5D-80-0H-1,-2		
1980	41,000	7.7
3.5D-80-0H-1,2		
1981	43,000	8.4
3.5D100-0H-1-12		
1983	41,000	8.1
3.5D100-0H-1-13		
1983	41,000	8.1
1986	41,000	8.1
3.5D100-0H-3,2		
1980	41,000	8.0
1981	43,000	8.1
3.5D60-3-13		
1985	41,000	8.0
3.5D60-0H-3,-2		
1980	41,000	8.0
3.5D60-0H-3-2		
1982	39,500	8.1
3.5D60-0H-3,2		
1981	43,000	8.1
3.5D60-0H3-13		
1985	41,000	8.0
3.5D60,80-0H-1-12		
1983	41,000	8.1
1986	41,000	8.1
3.5D60,80-0H-1-13		
1983	41,000	8.1
1986	41,000	8.1
3.5D60,80,100-0H-1-12		
1983	41,000	8.1
3.5D60,80,100-0H-1-2		
1982	41,000	8.1
3.5D60,80,100-0H-3-2		
1983	41,000	8.0
3.5D60,80,100-0H3-12		
1983	41,000	8.0
3.5D60,80,100-0H3-13		
1983	41,000	8.0
3.5D80-0H-3,-2		
1980	41,000	8.0

Capacities and Ratings are estimated.

MAGIC CHEF

YEAR	BTU	EER/ SEER
ACJ30P-55,S-55		
1984	30,400	9.1
1985	30,400	9.1
1986	30,400	9.1
ACJ36P-1,-55		
1985	35,400	9.1
ACJ36P-1,55		
1983	35,400	9.1
1986	35,400	9.1
ACJ36S-1,-55		
1985	35,400	9.1
ACJ36S-1,55		
1983	35,400	9.1
1986	35,400	9.1
ACJ42P-1,S-1		
1983	41,500	9.0
1985	41,500	9.0
ACJ42P-55,S-55		
1983	41,500	9.0
1985	41,500	9.0
1986	41,500	9.0
ACJ42PS-1,S-1		
1986	41,500	9.0
ACJ48P-1,S-1		
1983	48,500	9.0
1985	48,500	9.0
1986	48,500	9.0
ACJ48P-55,S-55		
1983	48,500	9.0
1985	48,500	9.0
1986	48,500	9.0
AHP24ACA-A0		
1987	23,600	8.7
AHP30ACA-A0		
1987	31,000	8.7
AHP36ACA-A0		
1987	36,000	8.7
AHP36ACC-A0		
1987	36,000	8.5
AHP42ACA-A0		
1987	42,500	9.0
AHP42ACC-A0		
1987	42,500	8.8
AHP48ACA-A0		
1987	46,500	9.2
AHP60ACA-A0		
1987	57,000	8.7
AVP20ACA-B0		
1987	18,600	8.7
AVP24ACA-B0		
1987	23,600	8.7
AVP30ACA-B0		
1987	31,000	8.7
AVP36ACA-A0		
1987	35,200	8.7
AVP36ACC-A0		
1987	35,400	8.6
AVP36ACD-A0		
1987	35,200	8.6
AVP42ACA-A0		
1987	42,500	9.0
AVP42ACC-A0		
1987	42,500	8.7
AVP42ACD-A0		
1987	42,500	8.8
AVP48ACA-A0		
1987	46,500	9.2
CB36PS1-8		
1982	32,800	6.6
CB36PS3-8		
1982	32,800	6.3
CB41PS1-8		
1982	37,000	6.4
CB41PS3-8		
1982	37,000	6.4
CB46PS1-8		
1982	43,500	6.5
CB46PS3-8		
1982	43,500	6.6
CB57PS1-8		
1982	51,000	6.2
CB57PS3-8		
1982	51,000	6.4
CD30PS1-5		
1982	27,200	7.6
CD30PS1-55		
1982	27,200	7.5
CD36PS1-5		
1982	34,400	8.4
CD36PS1-55		
1982	34,400	8.3
CD42PS1-5		
1982	41,000	8.1
CD42PS1-55		
1982	41,000	8.0
CD42PS3-5		
1982	41,000	8.5
CD42PS3-55		
1982	41,000	8.5
CD48PS1-5		
1982	45,000	7.6
CD48PS1-55		
1982	45,000	7.5
CD48PS3-5		
1982	45,000	7.8
CD48PS3-55		
1982	45,000	7.8
CD60PS1-5		
1982	53,000	7.6
CD60PS1-55		
1982	53,000	7.5
CD60PS1-6		
1982	52,000	6.8
CD60PS1-66		
1982	52,000	6.7
CD60PS3-5,55		
1982	53,000	8.3
CD60PS3-6,66		
1982	52,000	6.6
CD61PS1-5		
1982	55,500	6.8
CD61PS1-55		
1982	55,500	6.7
CD61PS3-5		
1982	55,500	7.1
CD61PS3-55		
1982	55,500	7.1
CF15S-1		
1982	13,500	7.0
CF24PS1-4		
1982	22,000	7.1
CF24PS1-5		
1982	22,000	6.9
CF24S-9		
1982	22,000	7.8
CF30PS1-2		
1982	28,800	6.2
CF30PS1-4		
1982	28,800	6.6
CF30S-9		
1982	27,600	7.7
CH18PS1-5		
1981	17,300	7.3
1982	17,300	7.3
CH36PS1-2		
1982	31,800	7.4
CH42S-6		
1982	22,000	8.0
CH4F18PS1-9		
1982	17,300	7.0
CJK151P,S		
1987	15,000	9.6
1988	15,000	9.6
CJK151P,S+A287-1		
1987	15,000	10.1
1988	15,000	10.1
CJK15P,S		
1987	15,000	9.1
1988	15,000	9.1
CJK15P,S+A287-1		
1987	15,000	9.5
1988	15,000	9.5
CJK181P,S		
1987	17,600	9.6
1988	17,600	9.6
CJK181P,S+A287-1		
1987	17,600	10.1
1988	17,600	10.1
CJK18P,S		
1987	17,400	8.6
1988	17,400	8.6
CJK18P,S+A287-1		
1987	17,400	9.1
1988	17,400	9.1
CJK241P,S		
1987	24,000	9.6
1988	24,000	9.6
CJK241P,S+A287-1		
1987	24,000	10.1
1988	24,000	10.1
CJK242P,S		
1988	23,000	11.0
CJK242P,S+A287-1		
1988	23,000	11.5
CJK24P,S		
1987	23,400	8.6
1988	23,400	8.6
CJK24P,S+A287-1		
1987	23,400	9.1
1988	23,400	9.1
CJK301P,S		
1987	28,400	9.6
1988	28,400	9.6
CJK301P,S+A287-1		
1987	28,400	10.1
1988	28,400	10.1
CJK302P,S		
1988	32,000	11.0
CJK302P,S+A287-1		
1988	32,000	11.5
CJK30P,S		
1987	29,400	8.6
1988	29,400	8.6
CJK30P,S+A287-1		
1987	29,400	9.1
1988	29,400	9.1
CJK361P,S		
1987	35,000	9.6
1988	35,000	9.6
CJK361P,S+A287-1		
1987	35,000	10.1
1988	35,000	10.1
CJK362P,S		
1988	37,600	11.0
CJK362P,S+A287-1		
1988	37,600	11.5
CJK36P,S		
1987	35,000	8.6
1988	35,000	8.6
CJK36P,S+A287-1		
1987	35,000	9.1
1988	35,000	9.1
CJK421P,S		
1987	41,000	9.6
1988	41,000	9.6
CJK421P,S+A287-1		
1987	41,000	10.1
1988	41,000	10.1
CJK421P3,S3		
1987	41,000	9.4
1988	41,000	9.4
CJK422P,S		
1988	42,500	11.0
CJK422P,S+A287-1		
1988	42,500	11.5
CJK42P,S		
1987	41,000	8.6
1988	41,000	8.6
CJK42P,S+A287-1		
1987	41,000	9.1
1988	41,000	9.1
CJK42P3,S3		
1987	41,000	8.3
1988	41,000	8.3
CJK481P,S		
1987	46,500	9.6
1988	46,500	9.6
CJK481P,S+A287-1		
1987	46,500	10.1
1988	46,500	10.1
CJK481P3,S3		
1987	46,500	9.6
1988	46,500	9.6
CJK482P,S		
1988	45,500	11.0
CJK482P,S+A287-1		
1988	45,500	11.5
CJK48P,S		
1987	47,000	8.6
1988	47,000	8.6
CJK48P,S+A287-1		
1987	47,000	9.1
1988	47,000	9.1
CJK48P3,S3		
1987	47,000	8.3
1988	47,000	8.3
CJK601P,S		
1987	58,000	9.6
1988	58,000	9.6
CJK601P,S+A287-1		
1987	58,000	10.1
1988	58,000	10.1
CJK601P3,S3		
1987	58,000	8.9
1988	58,000	8.9
CJK60P,S		
1987	58,500	8.6
CJK60P,S+A287-1		
1987	58,500	9.1
1988	58,500	9.1
CJK60P3,S3		
1987	58,500	8.2
1988	58,500	8.2
LCD30PR1-4,PS1-4		
1982	27,200	7.5
LCD36PR1-4,PS1-4		
1982	34,400	8.3
LCD42PR1-4,PS1-4		
1982	41,000	8.0
LCD42PR3-4,PS3-4		
1982	41,000	8.5
LCD48PR1-4,PS1-4		
1982	45,000	7.5
LCD48PR3-4,PS3-4		
1982	45,000	7.8
LCD60PR1-4,PS1-4		
1982	55,500	6.7
LCD60PR3-4,PS3-4		
1982	55,500	7.1
LCH18PS1		
1982	17,300	7.3
LCH24PS1		
1982	22,000	7.8
LCH36PS1-2		
1982	31,800	7.4
MCD30S-5		
1982	27,200	7.6
MCD36S-5		
1982	34,400	8.4
MCD42S-5		
1982	41,000	8.1
MCD42S3-5		
1982	41,000	8.5
MCD48S-5		
1982	45,000	7.6
MCD48S3-5		
1982	45,000	7.8
MCD61S-5		
1982	55,500	6.8
MCD61S3-5		
1982	55,500	7.1
MCF15S-1		
1982	13,500	7.0
MCF18S-1		
1982	17,300	7.0
MCF24S-1		
1982	22,000	6.9
MCF24S-2		
1982	22,000	7.8
MCF24S-3		
1982	22,000	7.1
MCF30S-1		
1982	27,600	7.7
MCH18S-1		
1982	17,300	7.3
MCH24S-1		
1982	22,000	8.0
MCH36S-1		
1982	31,800	7.4

SP-A

YEAR	BTU	EER/ SEER
AHP24CA-A0		
1986	23,600	8.7
AHP30CA-A0		
1986	31,000	8.7
AHP36ACA-A0		
1986	36,000	8.7
AHP36ACC-A0		
1986	36,000	8.5
AHP42ACA-A0		
1986	42,500	9.0
AHP42ACC-A0		
1986	42,500	8.8
AHP48ACA-A0		
1986	46,500	9.2
AHP48ACC-A0		
1986	46,500	8.8
1987	46,500	8.8
AHP60ACA-A0		
1986	57,000	8.7
AHP60ACC-A0		
1986	57,000	8.5
1987	57,000	8.5
AVP20ACA-0		
1983	19,300	8.8
AVP20CA-B0		
1986	18,600	8.7
AVP24CA-0		
1983	24,000	8.0
AVP24CA-B0		
1986	23,600	8.7
AVP30CA-0		
1983	29,400	8.3
AVP30CA-B0		
1986	31,000	8.7
AVP36ACC-0		
1983	34,600	8.5
AVP36ACD-A0		
1986	35,200	8.6
AVP36CA-0		
1983	34,600	8.7
AVP36CA-A0		
1986	35,200	8.7
AVP42ACA-A0		
1986	42,500	9.0
AVP42ACC-0		
1983	42,500	8.4
AVP42ACC-A0		
1986	42,500	8.7
1987	42,500	8.7
AVP42ACD-A0		
1986	42,500	8.8
AVP42CA-0		
1983	42,500	9.0
AVP48ACA-0		
1983	46,500	9.2
AVP48ACA-A0		
1986	46,500	9.2
AVP48ACC-0		
1983	46,500	8.7

Efficiency Ratings not available.

MAGIC CHEF

YEAR	BTU	EER/ SEER
LCD42PR3-4,PS3-4		
1982	41,000	8.5
LCD48PR1-4,PS1-4		
1982	45,000	7.5
LCD48PR3-4,PS3-4		
1982	45,000	7.8
LCD60PR1-4,PS1-4		
1982	55,500	6.7
LCD60PR3-4,PS3-4		
1982	55,500	7.1
LCH18PS1		
1982	17,300	7.3
LCH24PS1		
1982	22,000	7.8
LCH36PS1-2		
1982	31,800	7.4
MCD30S-5		
1982	27,200	7.6
MCD36S-5		
1982	34,400	8.4
MCD42S-5		
1982	41,000	8.1
MCD42S3-5		
1982	41,000	8.5
MCD48S-5		
1982	45,000	7.6
MCD48S3-5		
1982	45,000	7.8
MCD61S-5		
1982	55,500	6.8
MCD61S3-5		
1982	55,500	7.1
MCF15S-1		
1982	13,500	7.0
MCF18S-1		
1982	17,300	7.0
MCF24S-1		
1982	22,000	6.9
MCF24S-2		
1982	22,000	7.8
MCF24S-3		
1982	22,000	7.1
MCF30S-1		
1982	27,600	7.7
MCH18S-1		
1982	17,300	7.3
MCH24S-1		
1982	22,000	8.0
MCH36S-1		
1982	31,800	7.4
ST008A		
1983	86,000	7.7
ST010A		
1983	120,000	7.8

RCUY-A-CB

ACB36PR1,PS1-10		
1985	36,400	6.4
1986	35,400	6.4
ACB36PR1/PS1-10		
1983	35,400	6.4
ACB36PR3,PS3-10		
1983	35,400	6.6
1984	35,400	6.6
1985	35,400	6.6
1986	35,400	6.6
ACB36PS1-10		
1983	32,800	6.6
1985	32,800	6.6
1986	32,800	6.6
ACB36PS3-10		
1983	32,800	6.3
1984	32,800	6.3
1985	32,800	6.3
1986	32,800	6.3
ACB41PR1,PS1-10		
1983	41,000	7.0
1985	41,000	7.0
1986	41,000	7.0
ACB41PR3,PS3-10		
1984	41,000	6.8
1985	41,000	6.8
1986	41,000	6.8
ACB41PS1-10		
1983	37,000	6.4
1985	37,000	6.4
1986	37,000	6.4
ACB41PS3-10		
1983	37,000	6.4
1984	37,000	6.4
1985	37,000	6.4
1986	37,000	6.4
ACB46PS1-10		
1984	43,500	6.5
ACB46PS3-10		
1983	43,500	6.8
1984	43,500	6.6
ACB48PS1-10		
1983	43,500	6.5
ACB57PS1-10		
1983	51,000	6.2
1984	51,000	6.2
ACB57PS3-10		
1983	51,000	6.4
1984	51,000	6.4
ACD24S-8		
1982	41,000	8.1
ACD24S-88		
1982	41,000	8.0
ACD30-PS1		
1983	27,200	7.7
ACD30PR1-8		
1985	29,200	8.5
1986	29,200	8.5
ACD30PR1-8,PS1-88		
1984	29,200	8.5
ACD30PS1-8		
1984	29,200	7.8
1985	27,200	7.7
1986	27,200	7.7
ACD30PS1-8,-88		
1985	29,200	8.5
ACD30PS1-88		
1983	27,200	7.6
1985	27,200	7.6
1986	27,200	7.6
ACD30PS1-8,88		
1986	29,200	8.5
ACD30S-8		
1982	27,200	7.6
ACD30S-88		
1982	27,200	7.5
ACD36PR-1,PS1-8		
1986	36,200	8.7
ACD36PR1-8,PS1-8		
1983	36,200	8.7
1985	36,200	8.7
ACD36PS1-8		
1983	34,400	8.7
1985	34,400	8.7
1986	34,400	8.7
ACD36PS1-88		
1983	36,200	8.7
1985	34,400	8.6
1986	34,400	8.6
ACD36S-8		
1982	34,400	8.4
ACD36S-88		
1982	34,400	8.3
ACD42PR1-8,PS1-8		
1983	42,000	8.8
1985	42,000	8.6
1986	42,000	8.6
ACD42PR3-8		
1984	42,000	8.3
1985	42,000	8.3
1986	42,000	8.3
ACD42PS1-8		
1983	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
ACD42PS1-88		
1983	41,000	8.4
1985	41,000	8.5
1986	41,000	8.5
ACD42PS3-8,-88		
1984	41,000	8.5
1985	41,000	8.5
ACD42PS3-8,88		
1983	41,000	8.5
1986	41,000	8.5
ACD42S3-8,-88		
1982	41,000	8.5
ACD48PR1-8,PS1-8		
1985	49,500	8.6
1986	49,500	8.6
ACD48PR3-8		
1984	49,500	8.5
1985	49,500	8.5
1986	49,500	8.5
ACD48PS1-8		
1983	45,000	8.1
1985	45,000	8.1
1986	45,000	8.1
ACD48PS1-88		
1983	45,000	8.0
1985	45,000	8.0
1986	45,000	8.0
ACD48PS3-8,-88		
1984	45,000	7.8
1985	45,000	7.8
ACD48PS3-8,88		
1983	45,000	7.8
1986	45,000	7.8
ACD48S-8		
1982	45,000	7.6
ACD48S-88		
1982	45,000	7.5
ACD48S3-8,-88		
1982	45,000	7.8
ACD601P,S-8,-88		
1985	57,500	8.5
ACD601P,S-8,88		
1986	57,500	8.5
ACD601S-8,-88		
1985	52,500	7.5
ACD601S-8,88		
1986	52,500	7.5
ACD611S-8,-88		
1985	54,000	7.0
ACD611S-8,88		
1986	54,000	7.0
ACD611S3-8,-88		
1984	54,000	7.3
1985	54,000	7.3
ACD611S3-8,88		
1986	54,000	7.3
ACD61PS1-8		
1983	55,500	7.0
1984	55,500	7.0
ACD61PS1-88		
1983	55,500	6.9
1984	55,500	6.9
ACD61PS3-8,-88		
1984	55,500	7.1
ACD61PS3-8,88		
1983	55,500	7.1
ACD61S-8		
1982	55,500	6.8
ACD61S-88		
1982	55,500	6.7
ACD61S3-8,-88		
1982	55,500	7.1
ACF-15S-55		
1986	13,500	7.0
ACF15P-14,S-14		
1985	14,800	8.1
1986	14,800	8.1
ACF15P/S-14		
1983	14,800	8.1
ACF15S-10		
1982	13,500	7.0
ACF15S-10,14		
1983	13,500	7.0
ACF15S-14		
1985	13,500	7.0
1986	13,500	7.0
ACF15S-55		
1985	13,500	7.0
ACF15S-55,56		
1983	13,500	7.0
ACF181P-14,S-14		
1985	18,800	8.7
1986	18,800	8.7
ACF181P-55,S-55		
1985	19,000	8.5
1986	19,000	8.5
ACF181S-14,P-14		
1984	18,800	8.7
1985	19,000	8.5
1986	19,000	8.5
ACF18P-14,S-14		
1985	17,500	7.8
1986	15,800	7.2
ACF18S-10		
1982	17,300	7.0
ACF18S-14		
1985	17,300	7.0
1986	15,600	6.5
ACF18S-55		
1985	17,300	7.0
1986	15,600	6.5
ACF18S-55,56		
1983	17,300	7.0
ACF24P,16,S-16		
1985	23,200	7.3
ACF24P-14,S-14		
1985	24,000	8.5
1986	24,000	8.5
ACF24P-15,S-15		
1985	23,200	7.1
1986	23,200	7.1
ACF24P-16,S-16		
1986	23,200	7.3
ACF24P-55,S-55		
1985	24,000	8.5
1986	24,000	8.5
ACF24S-10		
1982	22,000	7.8
ACF24S-10,14		
1983	22,000	7.6
ACF24S-11		
1982	22,000	6.9
ACF24S-11,15		
1983	22,000	6.9
ACF24S-12		
1982	22,000	7.1
ACF24S-12,-16		
1985	22,000	6.2
ACF24S-12,16		
1983	22,000	7.1
1986	22,000	6.2
ACF24S-14		
1985	22,000	7.6
1986	22,000	7.6
ACF24S-15		
1985	22,000	6.2
1986	22,000	6.2
ACF24S-55		
1985	22,000	7.6
1986	22,000	7.6
ACF24S-55,56		
1983	22,000	7.6
ACF24S-66		
1986	22,000	6.9
ACF24S-66,67		
1983	22,000	6.9
ACF24S-77,-78		
1985	22,000	7.1
ACF24S-77,78		
1983	22,000	7.1
1986	22,000	7.1
ACF24S-88		
1985	22,000	8.9
ACF30P-14,S-14'		
1985	29,200	8.0
1986	29,200	8.0
ACF30P/S-14		
1983	30,000	8.5
ACF30S-10		
1982	27,600	7.7
ACF30S-10,14		
1983	27,600	8.0
ACF30S-14		
1985	27,600	8.0
1986	27,600	8.0
ACF30S-55		
1985	27,600	8.0
1986	27,600	8.0
ACF30S-55,56		
1983	27,600	8.0
ACH15P-55,S-55		
1985	14,800	8.5
1986	14,800	8.5
ACH181A-14,P-14		
1985	19,000	9.0
ACH181P,S-14		
1986	19,000	9.0
ACH181P-14,S-14		
1985	18,800	9.0
1986	18,800	9.0
ACH181P-55,S-55		
1985	19,000	9.0
1986	19,000	9.0
ACH181S-14,P-14		
1984	18,800	9.0
ACH18P-14,S-14		
1985	18,900	8.0
1986	17,000	7.5
ACH18S-10		
1982	17,300	7.3
ACH18S-10,14		
1983	17,300	7.6
ACH18S-14		
1985	17,300	7.6
1986	15,600	7.0
ACH24P-14,S-14		
1986	24,200	8.5
ACH24P-14,S14		
1985	24,200	8.5
ACH24P-55,S-55		
1985	24,000	9.0
1986	24,000	9.0
ACH24S-10		
1982	22,000	8.0
ACH24S-10,14		
1983	22,000	8.0
ACH24S-14		
1985	22,000	8.0
1986	22,000	8.0
ACH36P-14,S-14		
1985	33,000	8.0
1986	33,000	8.0
ACH36P-15,S-15		
1985	35,000	8.1
1986	35,000	8.1
ACH36P/S-14		
1983	33,000	8.0
ACH36S-10		
1982	31,800	7.4
ACH36S-10,-14		
1985	31,800	7.7
ACH36S-10,14		
1983	31,600	7.7
1986	31,800	7.7
ACH36S-15		
1986	31,200	7.1
ACH38S-15		
1985	31,200	7.1
ACJ30P-1,S-1		
1983	30,400	9.1
1984	30,400	9.1
1985	30,400	9.1
1986	30,400	9.1

Capacities and Ratings are estimated.

MAGIC CHEF

YEAR	BTU	EER/ SEER
ACJ30P-55,S-55		
1984	30,400	9.1
1985	30,400	9.1
1986	30,400	9.1
ACJ36P-1,-55		
1984	35,400	9.1
1985	35,400	9.1
ACJ36P-1,55		
1983	35,400	9.1
1986	35,400	9.1
ACJ36S-1,-55		
1984	35,400	9.1
1985	35,400	9.1
ACJ36S-1,55		
1986	35,400	9.1
ACJ42P-1,S-1		
1983	41,500	9.0
1984	41,500	9.0
1985	41,500	9.0
1986	41,500	9.0
ACJ42P-55,S-55		
1983	41,500	9.0
1984	41,500	9.0
1985	41,500	9.0
1986	41,500	9.0
ACJ48P-1,S-1		
1983	48,500	9.0
1984	48,500	9.0
1985	48,500	9.0
1986	48,500	9.0
ACJ48P-55,S-55		
1983	48,500	9.0
1984	48,500	9.0
1985	48,500	9.0
1986	48,500	9.0
C4ACB41PS1-10		
1984	37,000	6.4
CB36PS1-8		
1981	32,800	6.6
1982	32,800	6.6
CB36PS3-8		
1981	32,800	6.3
1982	32,800	6.3
CB41PS1-8		
1981	37,000	6.4
1982	37,000	6.4
CB41PS3-8		
1981	37,000	6.4
1982	37,000	6.4
CB46PS1-8		
1981	43,400	6.5
1982	43,500	6.5
CB46PS3-8		
1982	43,500	6.6
CB57PS1-8		
1981	51,000	6.2
1982	51,000	6.2
CB57PS3-8		
1982	51,000	6.4
CD30PS1-5		
1982	27,200	7.6
CD30PS1-55		
1981	27,200	7.5
1982	27,200	7.5
CD36PS1-5		
1981	34,400	8.4
1982	34,400	8.4
CD36PS1-55		
1981	34,400	8.3
1982	34,400	8.3
CD42PS1-5		
1981	41,000	8.1
1982	41,000	8.1
CD42PS1-55		
1981	41,000	8.0
1982	41,000	8.0
CD42PS3-5		
1981	41,000	8.5
1982	41,000	8.5
CD42PS3-55		
1981	41,000	8.5
1982	41,000	8.5
CD48PS1-5		
1981	45,000	7.6
1982	45,000	7.6
CD48PS1-55		
1981	45,000	7.5
1982	45,000	7.5
CD48PS3-5		
1982	45,000	7.8
CD48PS3-55		
1982	45,000	7.8
CD60PS1-5		
1981	53,000	7.6
1982	53,000	7.6
CD60PS1-55		
1981	53,000	7.5
1982	53,000	7.5
CD60PS1-6		
1981	52,000	6.8
1982	52,000	6.8
CD60PS1-66		
1981	52,000	6.7
1982	52,000	6.7
CD60PS3-5,55		
1982	53,000	8.3
CD60PS3-6,66		
1982	52,000	6.6
CD61PS1-5		
1982	55,500	6.8
CD61PS1-55		
1982	55,500	6.7
CD61PS3-5		
1982	55,500	7.1
CD61PS3-55		
1982	55,500	7.1
CF15S-1		
1982	13,500	7.0
CF18PS1-9		
1981	17,300	7.0
1982	17,300	7.0
CF24PS1-4		
1981	22,400	6.8
1982	22,000	7.1
CF24PS1-5		
1981	22,400	6.4
1982	22,000	6.9
CF24S-9		
1982	22,000	7.8
CF30PS1-2		
1981	28,800	6.2
1982	28,800	6.2
CF30PS1-4		
1982	28,800	6.6
CF30S-9		
1982	27,600	7.7
CH18PS1-5		
1981	17,300	7.3
1982	17,300	7.3
CH24S-6		
1982	22,000	8.0
CH36PS1-2		
1981	32,000	7.5
1982	31,800	7.4
CJK151P,S		
1987	15,000	9.6
1988	15,000	9.6
CJK151P,S+A287-1		
1987	15,000	10.1
1988	15,000	10.1
CJK15P,S		
1987	15,000	9.1
CJK15P,S+A287-1		
1987	15,000	9.5
CJK181P,S		
1987	17,600	9.6
1988	17,600	9.6
CJK181P,S+A287-1		
1987	17,600	10.1
1988	17,600	10.1
CJK18P,S		
1987	17,400	8.6
1988	17,400	8.6
CJK18P,S+A287-1		
1987	17,400	9.1
1988	17,400	9.1
CJK241P,S		
1987	24,000	9.6
1988	24,000	9.6
CJK241P,S+A287-1		
1987	24,000	10.1
1988	24,000	10.1
CJK242P,S		
1988	23,000	11.0
CJK242P,S+A287-1		
1988	23,000	11.5
CJK24P,S		
1987	23,400	8.6
1988	23,400	8.6
CJK24P,S+A287-1		
1987	23,400	9.1
1988	23,400	9.1
CJK301P,S		
1987	28,400	9.6
1988	28,400	9.6
CJK301P,S+A287-1		
1987	28,400	10.1
1988	28,400	10.1
CJK303P,S		
1988	32,000	11.0
CJK303P,S+A287-1		
1988	32,000	11.5
CJK30P,S		
1987	29,400	8.6
1988	29,400	8.6
CJK30P,S+A287-1		
1987	29,400	9.1
1988	29,400	9.1
CJK361P,S		
1987	35,000	9.6
1988	35,000	9.6
CJK361P,S+A287-1		
1987	35,000	10.1
1988	35,000	10.1
CJK362P,S		
1988	37,600	11.0
CJK362P,S+A287-1		
1988	37,600	11.5
CJK36P,S		
1987	35,000	8.6
1988	35,000	8.6
CJK36P,S+A287-1		
1987	35,000	9.1
1988	35,000	9.1
CJK421P,S		
1987	41,000	9.6
1988	41,000	9.6
CJK421P,S+A287-1		
1987	41,000	10.1
1988	41,000	10.1
CJK421P3,S3		
1987	41,000	9.4
1988	41,000	9.4
CJK422P,S		
1988	42,500	11.0
CJK422P,S+A287-1		
1988	42,500	11.5
CJK42P,S		
1987	41,000	8.6
1988	41,000	8.6
CJK42P,S+A287-1		
1987	41,000	9.1
1988	41,000	9.1
CJK42P3,S3		
1987	41,000	8.3
1988	41,000	8.3
CJK481P,S		
1987	46,500	9.6
1988	46,500	9.6
CJK481P,S+A287-1		
1987	46,500	10.1
1988	46,500	10.1
CJK481P3,S3		
1987	46,500	9.6
1988	46,500	9.6
CJK482P,S		
1988	45,500	11.0
CJK482P,S+A287-1		
1988	45,500	11.5
CJK48P,S		
1987	47,000	8.6
1988	47,000	8.6
CJK48P,S+A287-1		
1987	47,000	9.1
1988	47,000	9.1
CJK48P3,S3		
1987	47,000	8.3
1988	47,000	8.3
CJK601P,S		
1987	58,000	9.6
1988	58,000	9.6
CJK601P,S+A287-1		
1987	58,000	10.1
1988	58,000	10.1
CJK601P3,S3		
1987	58,000	8.9
1988	58,000	8.9
CJK60P,S		
1987	58,500	8.6
1988	58,500	8.6
CJK60P,S+A287-1		
1987	58,500	9.1
1988	58,500	9.1
CJK60P3,S3		
1987	58,500	8.2
1988	58,500	8.2
EA-R801036-3		
1986	34,600	8.7
EA-R801036-4		
1986	34,600	8.2
EA-R801042-4		
1986	40,000	8.1
EA-R801048-3		
1986	46,000	8.5
EA-R801048-4		
1986	46,000	8.2
EA-R801060-3		
1986	55,000	8.3
EA-R801060-3,4		
1986	55,500	8.7
1987	55,500	8.7
EA-R801060-4		
1986	55,000	8.2
EAB018G		
1986	17,000	8.3
1987	17,000	8.3
EAB024G		
1986	22,000	9.3
1987	22,000	9.3
EAB030G		
1986	25,200	8.4
1987	21,000	7.0
EAB030GA		
1987	25,200	8.4
EAB036F		
1986	33,000	8.5
1987	33,000	8.5
EAB036G		
1986	33,000	9.2
1987	33,000	9.2
EAB036H		
1986	33,000	8.5
1987	33,000	8.5
EAB042G		
1986	39,000	9.0
1987	39,000	9.0
EAB048F		
1986	46,000	8.0
1987	46,000	8.0
EAB048G		
1986	46,000	8.8
1987	46,000	8.8
EAB048H		
1986	46,000	8.0
1987	46,000	8.0
EAB060F		
1986	56,000	8.0
1987	57,000	8.2
EAB060G		
1986	56,000	8.8
1987	56,000	8.8
EAB060H		
1986	56,000	8.0
1987	57,000	8.2
EC080C0,C1		
1987	89,000	8.5
EC080C01,C1		
1986	89,000	8.5
EC100C0,C1		
1986	123,000	8.4
1987	123,000	8.4
H0EC-F018A		
1983	17,400	6.5
H0EC-F024A		
1983	20,800	6.5
HAEC-F018A		
1983	17,600	7.3
HAEC-F024A		
1983	22,000	8.8
HAEC-F030A		
1983	27,200	7.0
HAEC-F036A		
1983	34,200	7.0
HAEC-F042A		
1983	39,000	7.0
HAEQ-F024A		
1983	21,400	7.8
HAEQ-F036A		
1983	32,000	7.3
HAEQ-F042A		
1983	39,500	8.0
HAEQ-F048A		
1983	45,500	8.0
HAEQ-F060A		
1983	56,000	7.7
HAEQ-T048A		
1983	45,500	7.6
HAEQ-T060A		
1983	56,000	7.6
HAES-F018A		
1983	18,000	7.8
HAES-F024A		
1983	21,400	7.8
HAES-F036A		
1983	32,000	7.3
HAES-F042A		
1983	39,500	8.0
HAES-F048A		
1983	45,500	8.0
HAES-T036A		
1983	32,000	7.4
HAES-T042A		
1983	42,000	7.8
HAES-T048A		
1983	45,500	7.6
HAES-T060A		
1983	56,000	7.6
HBEC-F048A		
1983	48,500	7.3
HBEQ-F060A		
1983	56,000	7.5
HBES-F060A		
1983	56,000	7.5
HBES-T,W090AB		
1983	90,000	8.5
HBES-T,W120AB,AC		
1983	122,000	8.5
HBES-T060A		
1983	56,000	7.6
LCD30PR1-4,PS1-4		
1982	27,200	7.5
LCD36PR1-4,PS1-4		
1982	34,400	8.3
LCD42PR1-4,PS1-4		
1982	41,000	8.0

Efficiency Ratings not available.

MAGIC CHEF

YEAR	BTU	EER/ SEER
ACB46PS1-10		
1983	43,500	6.5
1984	43,500	6.5
ACB46PS3-10		
1983	43,500	6.6
1984	43,500	6.6
ACB57PS1-10		
1983	51,000	6.2
1984	51,000	6.2
ACB57PS3-10		
1983	51,000	6.4
1984	51,000	6.4
ACD15S-55		
1985	13,500	7.0
ACD30-PS1-88		
1984	29,200	8.5
ACD30PR1-8		
1984	29,200	8.5
1985	29,200	8.5
1986	29,200	8.5
ACD30PR1-8,PS1-8		
1983	29,200	8.5
ACD30PS-18		
1983	27,200	7.7
ACD30PS-88		
1985	27,200	7.6
ACD30PS1-8		
1984	27,200	7.7
1985	27,200	7.7
1986	27,200	7.7
ACD30PS1-8,-88		
1984	29,200	8.5
1985	29,200	8.5
ACD30PS1-88		
1983	27,200	7.6
1984	27,200	7.6
1986	27,200	7.6
ACD30PS1-8,88		
1986	29,200	8.5
ACD30S-8		
1982	27,200	7.5
ACD30S-88		
1982	27,200	7.5
ACD36PR1-8,PS1-8		
1984	36,200	8.7
1985	36,200	8.7
1986	36,200	8.7
ACD36PS1-8		
1983	34,400	8.7
1984	34,400	8.7
1985	34,400	8.7
1986	34,400	8.7
ACD36PS1-88		
1983	34,400	8.6
1984	34,400	8.6
1985	34,400	8.6
1986	34,400	8.6
ACD36S-8		
1982	34,400	8.4
ACD36S-88		
1982	34,400	8.3
ACD42PR-1,PS1-8		
1983	42,000	8.6
ACD42PR1-8,PS1-8		
1984	42,000	8.6
1985	42,000	8.6
1986	42,000	8.6
ACD42PR18.PS1-8		
1984	42,000	8.6
ACD42PR3-8		
1983	42,000	8.3
1984	42,000	8.3
1985	42,000	8.3
1986	42,000	8.3
ACD42PS1-8		
1983	41,000	8.5
1984	41,000	8.5
ACD42PS1-8,PS1-88		
1984	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
ACD42PS1-88		
1983	41,000	8.4
1984	42,000	8.5
1985	42,000	8.5
1986	42,000	8.5
ACD42PS3-8,-88		
1984	41,000	8.5
1985	41,000	8.5
ACD42PS3-8,88		
1983	41,000	8.5
1986	41,000	8.5
ACD42S-8		
1982	41,000	8.1
ACD42S-88		
1982	41,000	8.0
ACD42S3-8,-88		
1982	41,000	8.5
ACD44PS1-8		
1984	45,000	8.1
ACD48PR1-8,PS1-8		
1983	49,500	8.6
1984	49,500	8.6
1985	49,500	8.6
1986	49,500	8.6
ACD48PR3-8		
1983	49,500	8.5
1984	40,500	8.5
1985	49,500	8.5
1986	49,500	8.5
ACD48PS1-8		
1983	45,000	8.1
1984	45,000	8.1
1985	45,000	8.1
1986	45,000	8.1
ACD48PS1-88		
1983	45,000	8.0
1984	45,000	8.0
1985	45,000	8.0
1986	45,000	8.0
ACD48PS3-8,-88		
1984	45,000	7.8
1985	45,000	7.8
ACD48PS3-8,88		
1983	45,000	7.8
1986	45,000	7.8
ACD48S-8		
1982	45,000	7.6
ACD48S-88		
1982	45,000	7.5
ACD48S3-8,-88		
1982	45,000	7.8
ACD601P,S-8,-88		
1984	57,500	8.5
ACD601P-8,S-8,88		
1986	57,500	8.5
ACD601P-8,88,S-8,88		
1984	57,500	8.5
1985	57,500	8.5
ACD601S-8,-88		
1984	52,500	7.5
1985	52,500	8.1
ACD601S-8,88		
1986	52,500	7.5
ACD611S,8,-88		
1984	54,000	7.0
ACD611S-8,-88		
1984	54,000	7.0
1985	54,000	7.0
ACD611S-8,88		
1986	54,000	7.0
ACD611S3-8,-88		
1984	54,000	7.3
1985	54,000	7.3
ACD611S3-8,88		
1986	54,000	7.3
ACD61PS1-8		
1983	55,500	7.0
1984	55,500	7.0
ACD61PS1-88		
1983	55,500	6.9
1984	55,500	6.9
ACD61PS3-8,-88		
1984	55,500	7.1
ACD61PS3-8,88		
1983	55,500	7.1
ACD61S-8		
1982	55,500	6.8
ACD61S-88		
1982	55,500	6.7
ACD61S3-8,-88		
1982	55,500	7.1
ACF15-55,-56		
1984	13,500	7.0
ACF15P,S-14		
1986	14,800	8.1
ACF15P-14,S-14		
1984	14,800	8.1
1985	14,800	8.1
ACF15S-10		
1982	13,500	7.0
ACF15S-10,-14		
1984	13,500	7.0
ACF15S-10,14		
1983	13,500	7.0
ACF15S-14		
1985	13,500	7.0
1986	13,500	7.0
ACF15S-55		
1985	13,900	7.2
1986	13,500	7.0
ACF15S-55,-56		
1984	13,500	7.0
ACF15S-55,56		
1983	13,500	7.0
ACF181P,S-14		
1986	18,800	8.7
ACF181P-14,S-14		
1984	18,800	8.7
1985	18,800	8.7
ACF181P-55,S-55		
1984	19,000	8.5
1985	19,000	8.5
1986	19,000	8.5
ACF181S-14,P-14		
1984	19,000	8.5
1985	19,000	8.5
ACF18A-14		
1985	17,700	7.0
ACF18P-14,S-14		
1984	17,500	7.8
1985	17,500	7.8
1986	15,800	7.2
ACF18P/S-14		
1983	17,500	7.8
ACF18S-10		
1982	17,300	7.0
ACF18S-10,-14		
1984	17,700	7.0
ACF18S-10,14		
1983	17,300	7.0
ACF18S-14		
1985	17,300	7.0
1986	15,600	6.5
ACF18S-55		
1985	17,300	7.0
1986	15,600	6.5
ACF18S-55,-56		
1984	17,300	7.0
ACF18S-55,56		
1983	17,300	7.0
ACF24P,S-14		
1986	24,000	8.5
ACF24P,S-15		
1986	23,200	7.1
ACF24P-14,S-14		
1984	24,000	8.5
1985	24,000	8.5
ACF24P-15,S-15		
1984	23,200	7.1
1985	23,200	7.1
ACF24P-16,S-16		
1984	23,200	7.3
1985	23,200	7.3
1986	23,200	7.3
ACF24P-55,S-55		
1984	24,000	8.5
1986	24,000	8.5
ACF24P/S-14		
1983	24,000	8.3
ACF24P/S-15		
1983	23,200	7.1
ACF24P/S-16		
1983	23,200	7.3
ACF24S-10		
1982	22,000	7.8
ACF24S-10,-14		
1984	22,000	7.6
ACF24S-10,14		
1983	22,000	7.8
ACF24S-11		
1982	22,000	6.9
ACF24S-11,-15		
1984	22,000	6.2
ACF24S-12		
1982	22,000	7.1
ACF24S-12,-16		
1984	22,000	6.2
1985	22,000	6.2
ACF24S-12,16		
1983	22,000	7.1
1986	22,000	6.2
ACF24S-14		
1985	22,000	7.6
1986	22,400	7.5
ACF24S-15		
1985	22,000	6.2
1986	22,000	6.2
ACF24S-55		
1985	22,000	7.6
1986	22,000	7.6
ACF24S-55,-56		
1984	22,000	7.6
ACF24S-55,56		
1983	22,000	7.6
ACF24S-66		
1985	22,400	6.4
1986	22,000	6.9
ACF24S-66,-67		
1984	22,000	6.9
ACF24S-66,67		
1983	22,000	6.9
ACF24S-77,-77		
1984	22,000	7.1
ACF24S-77,-78		
1984	22,000	7.1
1985	22,000	7.1
ACF24S-77,78		
1983	22,000	7.1
1986	22,000	7.1
ACF25S-11,15		
1983	22,000	6.9
ACF30P,S-14		
1986	29,200	8.0
ACF30P-14,S-14		
1984	29,200	8.0
1985	29,200	8.0
ACF30P/S-14		
1983	29,200	8.0
ACF30S-10		
1982	27,600	7.7
ACF30S-10,-14		
1984	27,600	8.0
ACF30S-10,14		
1983	27,600	8.0
ACF30S-14		
1985	27,600	8.0
1986	27,600	8.0
ACF30S-55		
1985	27,600	8.0
1986	27,600	8.0
ACF30S-55,-5		
1984	27,600	8.0
ACF30S-55,-56		
1984	27,600	8.0
ACF30S-55,56		
1983	27,600	8.0
ACH15P,S-55		
1986	14,800	8.5
ACH15P-55,S-55		
1984	14,800	8.5
1985	14,800	8.5
ACH181P,S-14		
1986	18,800	9.0
ACH181P,S-55		
1986	19,000	9.0
ACH181P-14,S-14		
1984	18,800	9.0
1985	18,800	9.0
ACH181P-55,S-55		
1984	19,000	9.0
1985	19,000	9.0
ACH181S-14,P-14		
1984	19,000	9.0
1985	19,000	9.0
ACH18S-10		
1982	17,300	7.3
ACH18S-10,-14		
1984	17,300	7.6
ACH18S-10,14		
1983	17,300	7.6
ACH18S-14		
1985	17,300	7.5
1986	15,600	7.0
ACH24P,S-14		
1986	24,200	8.5
ACH24P-14,S-14		
1984	24,200	8.5
ACH24P-55,S-55		
1984	24,000	9.0
1985	24,000	9.0
1986	24,000	9.0
ACH24P/S-14		
1983	24,200	8.5
ACH24S-10		
1982	22,000	8.0
ACH24S-10,-14		
1984	22,000	8.0
ACH24S-10,14		
1983	22,000	8.0
ACH24S-14		
1985	22,000	8.0
1986	22,000	8.0
ACH36P-14,S-14		
1984	33,000	8.0
1985	33,000	8.0
1986	33,000	8.0
ACH36P-15,S-15		
1984	35,000	8.1
1985	36,000	8.1
1986	35,000	8.1
ACH36P/S-14		
1983	33,000	8.0
ACH36S-10		
1982	31,800	7.4
ACH36S-10,-14		
1984	31,800	7.7
ACH36S-10,14		
1983	31,800	7.7
ACH36S-14		
1985	31,800	7.7
1986	31,800	7.7
ACH36S-15		
1984	31,200	7.1
1985	31,200	7.1
1986	31,200	7.1
ACJ24P-55,S-55		
1984	41,500	9.0
ACJ30P-1,S-1		
1983	30,400	9.1
1984	30,400	9.1
1985	30,400	9.1
1986	30,400	9.1

Capacities and Ratings are estimated.

MAGIC CHEF

YEAR	BTU	EER/ SEER
HAEC-F030A		
1983	27,200	7.5
HAEC-F042A		
1983	39,000	7.2
HAEQ-F018A		
1983	17,500	8.1
HAEQ-F024A		
1983	22,600	9.0
HAEQ-F036A		
1983	34,000	8.2
HAEQ-F042A		
1983	39,000	8.2
HAEQ-F048A		
1983	46,500	8.5
HAEQ-T048A		
1983	46,000	8.0
HAEQ-T060A		
1983	57,000	8.0
HAES-F018A		
1983	17,500	8.1
HAES-F024A		
1983	22,200	8.9
HAES-F030A		
1983	25,200	8.7
HAES-F036A		
1983	34,000	8.2
HAES-F042A		
1983	39,000	8.2
HAES-F048A		
1983	45,000	8.3
HAES-F060A		
1983	55,000	8.3
HAES-T036A		
1983	34,600	8.1
HAES-T042A		
1983	40,500	7.9
HAES-T048A		
1983	45,000	7.9
HAES-T060A		
1983	55,000	7.7
HBEC-F048A		
1983	46,500	7.8
HBEQ-F060A		
1983	55,000	8.0
HBES-F060A		
1983	55,000	8.0
HBES-T,W090AB		
1983	94,000	8.3
HBES-T,W120AB		
1983	120,000	8.3
HOEC-F024A		
1983	21,600	6.5
LCD30-PS1-8,PR1-8		
1980	29,000	7.8
1981	28,200	8.2
LCD30PR1-8		
1982	29,200	8.4
LCD30PS1-8		
1982	29,200	8.4
LCD36-PS1-4,PR1-4		
1980	35,500	8.0
LCD36PR1-4		
1982	36,000	8.2
LCD36PS1-4		
1982	36,000	8.2
LCD36PS1-4,PR1-4		
1981	35,000	8.3
LCD42-PS1-4,PR1-4		
1980	43,000	8.3
1981	41,000	8.6
LCD42-PS3-4,PR3-4		
1980	43,000	8.6
1981	41,000	8.6
LCD42PR1-4		
1982	42,500	8.3
LCD42PR3-4		
1982	42,500	8.4
LCD42PS1-4		
1982	42,500	8.3

YEAR	BTU	EER/ SEER
LCD42PS1-4,PR1-4		
1981	44,000	8.5
LCD42PS3-4		
1982	42,500	8.4
LCD48-PS1-4,PR1-4		
1980	49,000	8.0
LCD48-PS3-4,PR3-4		
1980	49,000	8.3
1981	48,000	8.3
LCD48PR1-4		
1982	48,500	8.5
LCD48PS1-4		
1982	48,500	8.5
LCD48PS1-4,PR1-4		
1981	48,000	8.4
LCD48PS3-4		
1982	48,500	8.4
LCD60-PS1-4,PR1-4		
1980	61,000	7.7
1983	58,000	8.1
1984	58,000	8.1
LCD60-PS3-4,PR3-4		
1980	61,000	8.0
1983	58,000	8.0
1984	58,000	8.0
LCD60PR1-4		
1982	63,000	8.1
LCD60PR3-4,PS3-4		
1982	63,000	8.1
LCD60PS1-4		
1982	63,000	8.1
LCD60PS1-4,PR1-4		
1981	59,000	8.2
LCD60PS3-4,PR3-4		
1981	59,000	8.1
LCH-36-PS1-2,PR1-2		
1980	34,000	8.1
1981	33,200	8.2
LCH18PS1		
1982	17,000	7.4
LCH24P1		
1981	24,400	8.1
LCH24PS1		
1981	21,800	7.6
1982	21,400	7.3
LCH36PS1-2		
1982	34,000	8.4
MCD30P-5,S-5		
1982	29,000	8.4
MCD30S-5		
1982	29,000	8.4
MCD36P-5,S-5		
1982	34,000	7.8
MCD42P-5,S-5		
1982	41,000	8.2
MCD42P3-5,S3-5		
1982	41,000	8.5
MCD48P-5,S-5		
1982	45,000	7.2
MCD61P-5		
1982	56,500	7.3
MCD61P-5,S-5		
1982	56,500	7.3
MCD61P3-5,S3-5		
1982	56,500	7.6
MCF15P-1		
1982	14,100	7.4
MCF15S-1		
1982	14,100	7.4
MCF18P-1		
1982	17,000	7.0
MCF18P-1,S-1		
1982	17,500	7.1
MCF18S-1		
1982	17,000	7.0
MCF24P-1		
1982	21,400	7.3
MCF24P-1,S-1		
1982	22,000	6.6

YEAR	BTU	EER/ SEER
MCF24P-2,S-2		
1982	21,400	7.3
MCF24S-1		
1982	21,400	6.6
MCF24S-2		
1982	21,400	7.3
MCF24S-3		
1982	21,400	6.8
MCF30P-1,S-1		
1982	27,000	7.2
MCH18P-1		
1982	17,000	7.4
MCH18P-1,S-1		
1982	17,500	7.4
MCH18S-1		
1982	17,000	7.4
MCH24P-1		
1982	21,400	7.8
MCH24P-1,S-1		
1982	22,200	8.2
MCH24S-1		
1982	21,400	7.8
MCH36P-1,S-1		
1982	31,600	7.7
MCJ36P-1,S-1		
1982	36,200	9.4
MCJ42P-1,S-1		
1982	41,500	9.2
MCJ48P-1,S-1		
1982	47,500	9.1
ML24-1A		
1986	23,400	8.6
ML30-1A		
1986	28,000	8.0
MSS-24CS-C1		
1987	22,800	8.4
MSS-24CS-C2		
1987	22,800	8.4
MSS-24E-C1		
1987	24,600	9.1
MSS-24E-C2		
1987	24,600	9.1
MSS-30CS-C1		
1987	29,600	8.2
MSS-30CS-C2		
1987	29,600	8.2
MSS-30E-C1		
1987	30,600	9.0
MSS-30E-C2		
1987	30,600	9.0
MSS-36CS-C1		
1987	34,400	8.4
MSS-36CS-C2		
1987	34,400	8.4
MSS-36E-C1		
1987	35,600	9.2
MSS-36E-C2		
1987	35,600	9.2
MSS-42CS-C1		
1987	39,000	8.2
MSS-42CS-C2		
1987	39,000	8.2
MSS-42E-C1		
1987	41,000	9.0
MSS-42E-C2		
1987	41,000	9.0
MSS-48CS-T1		
1987	44,000	8.3
MSS-48CS-T2		
1987	44,000	8.3
MSS-48E-T1		
1987	47,000	9.1
MSS-48E-T2		
1987	47,000	9.0
MSS-48E-T3		
1987	47,000	9.0
NCD48P3-5,S3-5		
1982	45,000	8.0
TCD24P,S		
1988	24,000	9.1

YEAR	BTU	EER/ SEER
TCD30P,S		
1984	31,600	9.1
1985	31,600	9.1
1986	31,600	9.1
1987	31,600	9.1
1988	29,400	9.1
TCD36P,S		
1984	37,600	9.3
1985	37,600	9.3
1986	37,600	9.3
1988	36,000	9.6
TCD42P,S		
1984	45,500	9.0
1985	45,500	9.0
1986	45,500	9.0
1988	43,000	9.6
TCD42P3,S3		
1986	45,500	8.8
1988	43,000	8.5
TCD42P3,83		
1984	45,500	8.8
TCD48P,S		
1984	51,000	9.1
1985	51,000	9.1
1986	51,000	9.1
1987	51,000	9.1
TCD48P3,S3		
1984	51,000	9.0
1986	51,000	9.0
1988	48,500	8.3
TCD601P,S		
1984	57,500	9.0
1985	57,500	9.0
1986	57,500	9.0
1987	57,500	9.0
TCD611P3,S3		
1984	58,000	8.4
1986	58,000	8.4
1988	61,000	8.6
TCF181P,S		
1985	19,000	8.6
1986	19,000	8.6
TCF24P,S		
1985	24,800	9.0
1986	24,800	9.0
TCF30P,S		
1984	32,400	9.1
1985	32,400	9.1
1986	32,400	9.1
TCH15P,S		
1984	14,700	8.6
1985	14,700	8.6
1986	14,700	8.6
TCH181P,S		
1984	19,000	9.0
1985	19,000	9.0
1986	19,000	9.0
TCH24P,S		
1984	24,800	9.3
1985	24,800	9.3
1986	24,800	9.3
TCH36P,S		
1984	35,600	9.0
1985	35,600	9.0
1986	35,600	9.0
TCJ30P,S		
1984	32,000	10.1
1986	32,000	10.1
TCJ36P,S		
1985	32,000	10.1
1986	34,800	10.0
TCJ36P-S		
1984	34,800	10.0
TCJ42P,S		
1984	43,000	10.0
1985	43,000	10.0
1986	43,000	10.0
TCJ42P3,S3		
1984	43,000	9.6
1986	43,000	9.6
TCJ48P,S		
1984	50,000	10.0
1985	50,000	10.0

YEAR	BTU	EER/ SEER
1986	50,000	10.0
TCJ48P3,S3		
1984	50,000	9.6
1986	50,000	9.6
XCD42PS1-55		
1980	41,000	8.4
XCD48PS1-55		
1980	46,000	7.4
XCD60PS1-55		
1980	54,000	8.0

RCU-A-CB

YEAR	BTU	EER/ SEER
18ECQ2		
1983	16,700	7.4
24ECQ2		
1983	23,000	7.1
30ECQ2		
1983	28,600	7.0
31ECQ		
1983	25,800	8.5
36ECQ4		
1983	34,400	6.3
36ECQ4-3		
1983	34,400	6.9
37ECQ		
1983	35,000	9.0
42ECQ1		
1983	43,000	9.1
42ECQ1-3		
1983	43,000	8.0
48ECQ2		
1983	48,500	9.0
48ECQ2-3		
1983	48,500	8.4
60ECQ1		
1983	52,000	8.2
60ECQ1-3		
1983	52,000	8.0
ACB14PS3-10		
1986	37,000	6.4
ACB36PR-1,PS1-10		
1983	35,400	6.4
ACB36PR1,PS1-10		
1984	35,400	6.4
1985	35,400	6.4
1986	35,400	6.4
ACB36PR3,PS3-10		
1983	35,400	6.6
1984	35,400	6.6
1985	35,400	6.6
1986	35,400	6.7
ACB36PS1-10		
1983	32,600	6.8
1984	32,800	6.6
1985	32,800	6.6
1986	32,800	6.6
ACB36PS1,10		
1984	32,800	6.6
ACB36PS3-10		
1983	32,600	6.3
1984	32,800	6.3
1985	32,800	6.3
1986	32,800	6.3
ACB41PR1,PS1-10		
1983	41,000	7.0
1984	41,000	7.0
1985	41,000	7.0
1986	41,000	7.0
ACB41PR3,PS3-10		
1983	41,000	6.8
1984	41,000	6.8
1985	41,000	6.8
1986	41,000	6.8
ACB41PS1-10		
1983	37,000	6.4
1984	37,000	6.4
1985	37,000	6.4
1986	37,000	6.4
ACB41PS3-10		
1983	37,000	6.4
1984	37,000	6.4
1985	37,000	6.4

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
PGMB036HXXXXXX		
1992	35,000	10.0
1993	35,000	10.0
PGMB038FXXXXX1		
1993	38,000	10.0
PGMB038HXXXXX1		
1993	38,000	10.0
PGMB042GXXXXX1		
1993	40,000	10.0
PGMB042GXXXXXX		
1992	40,000	10.0
PGMB042HXXXXX1		
1993	40,000	10.0
PGMB042HXXXXXX		
1992	40,000	10.0
PGMB048FXXXXX1		
1992	45,500	10.0
1993	45,500	10.0
PGMB048FXXXXX2		
1992	46,000	10.0
1993	46,000	10.0
PGMB048GXXXXX1		
1993	46,000	10.0
PGMB048GXXXXXX		
1992	46,000	10.0
PGMB048HXXXXX2		
1992	46,000	10.0
1993	46,000	10.0
PGMB048HXXXXXX		
1992	46,000	10.0
1993	46,000	10.0
PGMB060FXXXXX1		
1992	57,500	9.7
1993	57,500	9.7
PGMB060FXXXXX2		
1992	57,500	9.7
1993	57,500	9.7
PGMB060GXXXXX1		
1993	58,000	10.0
PGMB060GXXXXXX		
1992	58,000	10.0
PGMB060HXXXXX2		
1992	57,500	9.7
1993	57,500	9.7
PGMB060HXXXXXX		
1992	58,000	10.0
1993	58,000	10.0
R080C0XXX1,C1XXX1		
1989	96,000	8.0
1990	96,000	8.0
R100C0H2W1,C1H2W1		
1985	35,000	6.7
R100C0XXX1,C1XXX1		
1989	120,000	8.5
1990	120,000	8.5
RPS-002B-C-33		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
RPS-002B-D-33		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
RPS-003B-C-33,-41		
1974	36,000	6.8
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
RPS-003B-D-33,-41		
1974	36,000	6.8
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
RPS-003B-F-33,-41		
1974	36,000	6.8
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
RPS-003B-H-33,-41		
1974	36,000	6.8
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
RPS-003B-J-33,-41		
1974	36,000	6.8
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
RPS-003B-K-33,-41		
1974	36,000	6.8
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
RPS-004B-J-27C,T		
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-J-33,-41		
1974	48,000	6.8
RPS-004B-J-33-C		
1975	48,000	6.4
1976	48,000	6.4
RPS-004B-J-33-C,T		
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-J-33-T		
1975	48,000	6.4
1976	48,000	6.4
RPS-004B-J-41-C		
1975	48,000	6.4
1976	48,000	6.4
RPS-004B-J-41-C,T		
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-J-41-T		
1975	48,000	6.4
1976	48,000	6.4
RPS-004B-K-27C,T		
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-K-33,-41		
1974	48,000	6.8
RPS-004B-K-33-C,-T		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-K-41-C,-T		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-L-27C,T		
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-L-33,-41		
1974	48,000	6.8
RPS-004B-L-33-C,-T		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-L-41-C,-T		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-M-27C,T		
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-M-33,-41		
1974	48,000	6.8
RPS-004B-M-33-C,-T		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
RPS-004B-M-41-C,-T		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
RPS-005-M-41-C,-T		
1975	60,000	6.3
RPS-005B-J-01,-27,-41		
1974	60,000	6.3
RPS-005B-J-01-C,-T		
1975	60,000	6.3
RPS-005B-J-27-C,-T		
1975	60,000	6.3
RPS-005B-J-41-C,-T		
1975	60,000	6.3
RPS-005B-K-01,-27,-41		
1974	60,000	6.3
RPS-005B-K-01-C,-T		
1975	60,000	6.3
RPS-005B-K-27-C,-T		
1975	60,000	6.3
RPS-005B-K-41-C,-T		
1975	60,000	6.3
RPS-005B-L-01,-27,-41		
1974	60,000	6.3
RPS-005B-L-01-C,-T		
1975	60,000	6.3
RPS-005B-L-27-C,-T		
1975	60,000	6.3
RPS-005B-L-41-C,-T		
1975	60,000	6.3
RPS-005B-M-01,-27,-41		
1974	60,000	6.3
RPS-005B-M-01-C,-T		
1975	60,000	6.3
RPS-005B-M-27-C,-T		
1975	60,000	6.3
RPS-005B-N-01,-27,-41		
1974	60,000	6.3
RPS-005B-N-01-C,-T		
1975	60,000	6.3
RPS-005B-N-27-C,-T		
1975	60,000	6.3
RPS-005B-N-41-C,-T		
1975	60,000	6.3
RPS-005B-P-01,-27,-41		
1974	60,000	6.3
RPS-005B-P-01-C,-T		
1975	60,000	6.3
RPS-005B-P-27-C,-T		
1975	60,000	6.3
RPS-005B-P-41-C,-T		
1975	60,000	6.3
RPS-005C-J-01-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-J-27-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-J-41-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-K-01-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-K-27-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-K-41-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-L-01-C,-T		
1976	60,000	6.3
1977	60,000	6.3
RPS-005C-L-27-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-L-41-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-M-01-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-M-27-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-M-41-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-N-01-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-N-27-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-N-41-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-P-01-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-P-27-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-005C-P-41-C,-T		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
RPS-008-R-41,-27		
1975	90,000	7.3
RPS-008B-Q-41,-27		
1975	90,000	7.3
1976	90,000	7.3
1977	90,000	7.3
1978	90,000	7.3
RPS-008B-R-41,-27		
1976	90,000	7.3
1977	90,000	7.3
1978	90,000	7.3
RPS-008B-Y-41,-27		
1975	90,000	7.5
1976	90,000	7.5
1977	90,000	7.5
1978	90,000	7.5
RPS-008CY-27,-41		
1978	90,000	7.5
RPS-010B-T-41,-27		
1975	120,000	6.6
1976	120,000	6.6
1977	120,000	6.6
1978	120,000	6.6
RPS-010B-U-41,-27		
1975	120,000	6.6
1976	120,000	6.6
1977	120,000	6.6
1978	120,000	6.6
RPS-010B-Y-41,-27		
1975	120,000	7.0
1976	120,000	7.0
1977	120,000	7.0
1978	120,000	7.0
RPS-010CY-27,-41		
1978	120,000	7.0

MICHEL, R.E.

YEAR	BTU	EER/ SEER
HRCU-A-C		
H4S518A3V		
1993	18,000	10.0
H4S524A3V		
1993	23,200	10.0
H4S530A3V		
1993	28,400	10.0
H4S536A3V		
1993	35,200	10.0
H4S536A4V		
1993	35,200	10.0
H4S542A3V		
1993	43,000	10.0
H4S548A3V		
1993	48,000	10.0
H4S548A4V		
1993	48,000	10.0
H4S560A3V		
1993	57,500	10.0
H4S560A4V		
1993	57,500	10.0
H6S518A3V		
1993	18,600	11.0
H6S524A3V		
1993	24,000	11.0
H6S530A3V		
1993	29,400	11.0
H6S536A3V		
1993	35,600	11.0
H8S518A3V		
1993	19,000	12.0
H8S524A3V		
1993	24,000	12.0
H8S530A3V		
1993	30,000	12.0
H8S536A3V		
1993	35,200	12.0
HRCU-A-CB		
H4S518A3V		
1993	17,500	10.0
H4S524A3V		
1993	22,400	10.0
H4S530A3V		
1993	28,000	10.0
H4S536A3V		
1993	35,000	10.0
H4S536A4V		
1993	35,000	10.0
H4S542A3V		
1993	42,500	10.0
H4S548A3V		
1993	48,000	10.0
H4S548A4V		
1993	48,000	10.0
H4S560A3V		
1993	57,000	10.0
H4S560A4V		
1993	57,000	10.0
H8S518A3V		
1993	19,000	12.0
H8S524A3V		
1993	24,000	12.0
H8S530A3V		
1993	30,000	12.0
H8S536A3V		
1993	35,200	12.0
RCU-A-C		
A4S518A3V		
1993	18,000	10.0
A4S524A3V		
1993	23,400	10.0
A4S536A3V		
1993	32,600	10.0
A4S542A3V		
1993	36,600	10.0

Capacities and Ratings are estimated.

McQUAY

YEAR	BTU	EER/ SEER
1992	35,000	6.7
1993	35,000	6.7
R-H,D542036-2		
1992	34,400	8.5
1993	34,400	8.5
R-H,D542042-1		
1989	40,000	7.8
1990	40,000	7.8
R-H,D542042-1+T1		
1989	40,000	8.1
R-H,D542042-2		
1992	40,000	7.8
1993	40,000	7.8
R-H,D542042-2+T1		
1992	40,000	8.1
1993	40,000	8.1
R-H,D542042-3,4		
1990	40,000	7.8
1992	40,000	7.8
1993	40,000	7.8
R-H,D542048-2		
1989	46,000	8.0
1992	46,000	8.0
1993	46,000	8.0
R-H,D542048-2+T1		
1989	46,000	8.3
1992	46,000	8.3
1993	46,000	8.3
R-H,D542048-3,4		
1990	46,000	8.0
1992	46,000	8.0
1993	46,000	8.0
R-H,D542060-2		
1989	57,000	7.8
1990	57,000	7.8
1992	57,000	7.8
1993	57,000	7.8
R-H,D542060-2+T1		
1989	57,000	8.0
1992	57,000	8.0
1993	57,000	8.0
R-H,D542060-3,4		
1990	57,000	7.8
1992	60,000	7.9
1993	60,000	7.9
R-H,D543055-2		
1989	52,500	8.0
1990	52,500	8.0
R-H,D543055-3,4		
1990	52,500	8.0
R080C00001,C10001		
1990	96,000	8.0
R100C00001,C10001		
1990	120,000	8.5
RPS-002B-Y-33		
1974	24,000	6.3
1975	24,000	6.3
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
RPS-003B-Y-33		
1974	36,000	6.5
1975	36,000	6.5
1976	36,000	6.5
RPS-003B-Y-33,C		
1977	36,000	6.5
1978	36,000	6.5
RPS-003B-Y-33C		
1974	36,000	7.1
1975	36,000	7.0
1976	36,000	6.5
RPS-003B-Y-41		
1974	36,000	6.5
1975	36,000	6.8
1976	36,000	6.8
RPS-003B-Y-41,C		
1977	36,000	6.8
1978	36,000	6.8
RPS-003B-Y-41C		
1974	36,000	7.3
1975	36,000	7.3
RPS-004B-Y-27,41		
1977	49,000	7.3
1978	49,000	7.3
RPS-004B-Y-33		
1974	49,000	6.9
1975	49,000	6.9
1976	49,000	6.9
1977	49,000	6.9
1978	49,000	6.9
RPS-004B-Y-41		
1974	49,000	6.9
1975	49,000	7.3
1976	49,000	7.3
RPS-005B-Y-01		
1974	59,000	6.6
1975	59,000	6.6
1976	59,000	6.6
1977	59,000	6.6
1978	59,000	6.6
RPS-005B-Y-27,41		
1977	59,000	7.0
1978	59,000	7.0
RPS-005B-Y-41		
1974	59,000	7.0
1975	59,000	7.0
1976	59,000	7.0

SPY-A

3CUR075F		
1993	86,000	8.4
3CUR076F		
1993	89,000	8.9
3CUR085F		
1993	95,000	8.5
3CUR086F		
1993	101,000	8.7
3CUR100F		
1993	112,000	8.0
3CUR110F		
1993	119,000	8.6
CUR075F		
1989	86,000	8.4
1990	86,000	8.4
1992	86,000	8.4
CUR076F		
1989	89,000	8.9
1990	89,000	8.9
1992	89,000	8.9
CUR085F		
1989	95,000	8.5
1990	95,000	8.5
1992	95,000	8.5
CUR086F		
1989	101,000	8.7
1990	101,000	8.7
1992	101,000	8.7
CUR100F		
1989	111,000	8.2
1990	112,000	8.0
1992	112,000	8.0
CUR110F		
1989	119,000	9.1
1990	119,000	8.6
1992	119,000	8.6
EPGDA-024G-XXX		
1985	23,000	9.1
1988	23,000	9.1
EPGDA-036G-XXX		
1988	36,000	8.7
EPGDA-048-XXX		
1985	48,000	8.8
1988	48,000	8.8
EPGDA-060-XXX		
1985	61,000	9.1
1988	61,000	9.1
EPGDA-060G-XXX		
1985	61,000	9.1
EPGDA-090H,F		
1988	87,000	8.5
EPGDA036G-XXX+T1		
1988	36,000	9.0
EPGDX-036G-XXX		
1985	36,000	8.5
EPGHA-024G-XXX		
1985	23,000	9.1
EPGHA-024G-XXXA		
1988	23,000	9.0
EPGHA-024G-XXXA+T1		
1988	23,000	9.3
EPGHA-030G-XXX		
1985	30,000	8.8
1988	30,000	8.8
EPGHA-030G-XXX+T1		
1988	30,000	9.1
EPGHA-036F-XXX		
1985	36,000	8.0
1988	36,000	8.0
EPGHA-036G-XXX		
1985	36,000	8.5
1988	36,000	8.7
EPGHA-036G-XXX+T1		
1988	36,000	9.0
EPGHA-036H-XXX		
1985	36,000	8.0
1988	36,000	8.0
EPGHA-042F-XXX		
1985	44,000	8.5
1988	44,000	8.5
EPGHA-042G-XXX		
1988	44,000	8.8
EPGHA-042G-XXX+T1		
1988	44,000	9.1
EPGHA-042H-XXX		
1985	44,000	8.5
1988	44,000	8.5
EPGHA-048F-XXX		
1985	48,000	8.5
1988	48,000	8.5
EPGHA-048G,XXX		
1985	48,000	8.8
EPGHA-048G-XXX		
1988	48,000	8.8
EPGHA-048G-XXX+T1		
1988	48,000	9.1
EPGHA-048H-XXX		
1985	48,000	8.5
EPGHA-060F-XXX		
1985	61,000	9.0
1988	61,000	9.0
EPGHA-060G-XXX		
1988	61,000	9.1
EPGHA-060H-XXX		
1985	61,000	9.0
1988	61,000	9.0
ER-H,D532036-3		
1985	35,000	6.5
ER-H,D542042-3,4		
1985	41,000	7.8
ER-H,D542048-3,4		
1985	46,000	7.8
ER-H,D542060-3,4		
1985	56,000	7.4
ER-H,D543055-3,4		
1985	54,500	8.0
ER080C00001,C10001		
1985	23,400	7.1
ER080C0H191,C1N191		
1985	56,000	7.6
ER080C0H1S1,C1H1S1		
1985	41,000	7.8
ER080C0H2W1,C1H2S1		
1985	46,000	8.0
ER080C0XXX,C1XXX1		
1985	23,400	7.1
ER080C0XXX1,C1XXX1		
1988	96,000	8.2
ER100C00001,C10001		
1985	29,200	8.0
ER100C0H1S1,C1H1S1		
1985	29,200	8.0
ER100C0XXX1,C1XXX1		
1985	46,000	8.0
1988	130,000	8.5
ER10C0N191,C1N191		
1985	35,600	8.2
ER10C0N251,C1N251		
1985	41,000	7.8
ERG-H,D521042-3,4		
1985	41,000	7.8
ERG-H,D611036-3		
1985	35,000	6.5
ERG-H,D621048-3,4		
1985	46,000	7.8
ERG-H,D621055-3,4		
1985	54,500	8.0
ERG-H,D621058-3,4		
1985	56,000	7.4
PAMA024G1		
1992	22,800	10.0
PAMA030G1		
1992	28,800	10.0
PAMA036G1		
1992	35,000	10.0
PAMA036H1		
1992	35,000	10.0
PGD+078F		
1989	79,000	8.5
PGD+078H		
1989	79,000	8.5
PGD*078H,F-XXX		
1990	79,000	8.5
1992	79,000	8.5
1993	79,000	8.5
PGD*090H,F-XXX		
1989	87,000	8.5
1990	87,000	8.5
1992	87,000	8.5
1993	87,000	8.5
PGDA036G-XXXA		
1989	36,000	9.0
PGDB024G-XXX		
1989	23,000	9.1
1990	23,000	9.1
1992	23,000	9.1
1993	23,000	9.1
PGDB036G-XXX		
1989	36,000	9.0
PGDB036G-XXXA		
1990	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGDB036H,F-XXX		
1989	36,000	8.0
PGDB036H,F-XXXA		
1990	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGDB048G-XXX		
1989	48,000	9.0
1990	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGDB048H,F-XXX		
1990	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGDB060G-XXX		
1989	60,000	9.1
1990	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGDB060H,F-XXX		
1989	60,000	9.0
1990	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGDB48H,F-XXX		
1989	48,000	8.5
PGH,DA036F-XXX		
1989	36,000	8.0
PGH,DA036H-XXX		
1989	36,000	8.0
PGH,DA048F-XXX		
1989	48,000	8.5
PGHA-024G-XXX		
1989	23,000	8.4
PGHA-036G-XXX		
1989	36,000	8.7
PGHA024G-XXXA		
1989	23,000	9.0
1990	23,000	9.0
1992	23,000	9.0
1993	23,000	9.0
PGHA024G-XXXA+T1		
1989	23,000	9.3
PGHA030G-XXX		
1989	30,000	8.8
PGHA030G-XXXA		
1989	29,000	9.1
1990	29,000	9.1
1992	29,000	9.1
1993	29,000	9.1
PGHA036G-XXXA		
1989	36,000	9.0
1990	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGHA036H,F-XXX		
1989	36,000	8.0
PGHA036H,F-XXXA		
1990	36,000	9.0
1992	36,000	9.0
1993	36,000	9.0
PGHA042F-XXX		
1989	43,500	8.3
PGHA042G-XXX		
1989	44,000	8.8
PGHA042G-XXXA		
1989	44,000	9.1
1990	44,000	9.1
1992	42,000	9.1
1993	42,000	9.1
PGHA042H,F-XXXA		
1990	43,500	9.1
1992	42,000	9.1
1993	42,000	9.1
PGHA042H-XXX		
1989	43,500	8.3
PGHA048G-XXX		
1989	48,000	9.3
1990	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGHA048G-XXXA		
1989	48,000	# 9.3
PGHA048H,F-XXX		
1990	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PGHA060G-XXX		
1989	60,000	9.1
1990	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGHA060H,F-XXX		
1989	60,000	8.5
1990	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
PGMA024G-XXX		
1992	23,000	9.5
PGMA030G-XXX		
1992	28,800	9.5
PGMA036G-XXX		
1992	35,000	9.5
PGMA036H-XXX		
1992	35,000	9.5
PGMB024GXXXXX1		
1992	22,800	10.0
1993	22,800	10.0
PGMB030GXXXXX1		
1992	28,800	10.0
1993	28,800	10.0
PGMB036GXXXXX1		
1992	35,000	10.0
1993	35,000	10.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1993	54,500	10.3
AD060H		
1989	56,000	8.5
AD060H/F		
1990	56,000	8.5
1992	52,000	8.7
AD060HD,FD		
1992	54,500	10.3
1993	54,500	10.3
AD60G		
1989	54,000	10.0
1990	52,000	9.2
C080C0,01		
1989	89,000	8.2
EA-R801036-3		
1985	34,000	9.1
EA-R801036-4		
1985	34,000	9.1
EA-R801042-3		
1985	40,000	8,9
EA-R801042-4		
1985	40,000	8.5
EA-R801048-3		
1985	46,000	8.9
EA-R801048-4		
1985	46,000	8.7
EA-R801060-3		
1985	55,500	8.9
EA-R801060-4		
1985	55,500	8.7
EAD018G		
1988	17,800	9.6
EAD024G		
1988	22,400	9.5
EAD030G		
1988	27,200	8.7
EAD036F		
1988	35,000	8.0
EAD036G		
1988	35,000	9.7
EAD036H		
1988	35,000	8.0
EAD042G		
1988	38,500	9.3
EAD048F		
1988	47,000	8.3
EAD048G		
1988	48,000	9.5
EAD048H		
1988	47,000	8.3
EAD060F		
1988	57,000	8.5
EAD060G		
1988	56,000	9.2
EAD060H		
1988	57,000	8.5
EC080C0,C1		
1985	89,000	8.2
1988	89,000	8.2

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AD012GD		
1992	14,000	10.5
1993	14,000	10.5
AD018G		
1989	17,200	9.2
1990	17,200	9.2
AD018G,GADL		
1992	17,200	9.0
AD018GD		
1992	18,000	10.4
1993	18,000	10.2
AD024G		
1989	24,000	9.3
AD024GA		
1989	23,000	8.7
1990	23,000	9.0
AD024GA,GBDL		
1992	23,000	9.0
AD024GD		
1992	22,400	10.3
1993	22,400	10.1
AD030G		
1989	27,600	8.7
AD030GA		
1989	27,600	9.0
1990	28,000	9.0
AD030GA,GBDL		
1992	28,400	9.5
AD030GD		
1992	27,000	10.1
1993	29,200	10.1
AD036F		
1989	33,000	8.0
AD036G		
1989	33,000	9.0
1990	34,400	9.0
AD036G,GADL		
1992	34,200	9.0
AD036GD		
1992	34,200	10.1
1993	34,200	10.1
AD036H		
1989	34,000	8.5
AD036H/F		
1990	34,000	8.5
1992	34,000	8.5
AD036HD,FD		
1992	34,000	9.8
1993	34,000	9.8
AD042G		
1989	39,000	9.3
AD042G,GADL		
1992	40,500	9.3
AD042GD		
1992	40,500	10.1
1993	40,500	10.1
AD048F		
1989	46,000	8.0
AD048G		
1989	46,000	9.0
1990	46,000	8.9
AD048H		
1989	46,000	8.0
AD048H/F		
1990	46,000	8.5
AD060F		
1989	57,000	8.2
AD060G		
1989	58,000	9.0
1990	55,000	9.0
AD060G,GADL		
1992	55,000	9.0
AD060H		
1989	57,000	8.2
AD060H/F		
1990	55,000	8.7
C080*0,*1		
1992	89,000	8.5
1993	89,000	8.5
C080C0,C1		
1989	89,000	8.5
1990	89,000	8.5
C100*0,*1		
1992	119,000	8.2
1993	119,000	8.2
C100C0,C1		
1989	119,000	8.2
1990	119,000	8.2
EA-R801036-3		
1985	34,600	8.7
EA-R801036-4		
1985	34,600	8.2
EA-R801042-3		
1985	40,000	8.4
EA-R801042-4		
1985	40,000	8.1
EA-R801048-3		
1985	46,000	8.5
EA-R801048-4		
1985	46,000	8.2
EA-R801060-3		
1985	55,000	8.3
EA-R801060-3,4		
1985	55,500	8.7
EA-R801060-4		
1985	55,000	8.2
EAD018G		
1988	17,400	9.3
EAD024G		
1988	22,000	9.0
EAD030G		
1988	25,200	8.4
EAD030GA		
1988	27,000	9.0
EAD036F		
1988	33,000	8.0
EAD036G		
1988	33,000	9.2
EAD036H		
1988	33,000	8.0
EAD042G		
1988	39,000	9.3
EAD048F		
1988	46,000	8.0
EAD048G		
1988	46,000	9.0
1989	48,000	9.3
EAD048H		
1988	46,000	8.0
EAD060F		
1988	57,000	8.2
EAD060G		
1988	58,000	9.3
EAD060GA		
1989	57,000	9.4
EAD060H		
1988	57,000	8.2
EC080C0,C1		
1985	89,000	8.5
1988	89,000	8.5
EC100C0,C1		
1985	123,000	8.4
1988	123,000	8.4
PAHA036H		
1989	35,400	8.6
PAHA042H		
1989	43,000	8.8
PAHA048H		
1989	48,000	8.8
R-H,D532036-3		
1989	35,000	6.5
R-H,D542042-3,4		
1989	40,000	7.8
R-H,D542048-3,4		
1989	46,000	7.8
R-H,D543055-3,4		
1989	54,500	7.8
R-H,D543060-3,4		
1989	56,000	7.5
R080C00001,C10001		
1989	96,000	8.0
R100C00001,C10001		
1989	120,000	8.5

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EPAHA024G		
1988	24,000	9.7
EPAHA024G+T1		
1988	24,000	10.0
EPAHA030G		
1988	30,000	9.4
EPAHA030G+T1		
1988	30,000	9.7
EPAHA036G		
1988	35,400	9.6
EPAHA036G+T1		
1988	35,400	10.0
EPAHA042G		
1988	43,000	9.5
EPAHA048G		
1988	48,000	9.5
ER-H,D532024-2+T1		
1988	23,400	7.3
ER-H,D532024-2S/2T		
1988	23,400	7.1
ER-H,D532031-2+T1		
1988	29,200	8.3
ER-H,D532031-2T,2S		
1988	29,200	8.0
ER-H,D532036+T1		
1988	35,000	7.0
ER-H,D532036-3		
1988	35,000	6.5
ER-H,D542042-1+T1		
1988	41,000	8.1
ER-H,D542042-1T,1S		
1988	41,000	7.8
ER-H,D542042-3,4		
1988	41,000	7.8
ER-H,D542048-2+T1		
1988	46,000	8.3
ER-H,D542048-2T,2S		
1988	46,000	8.0
ER-H,D542048-3,4		
1988	46,000	7.8
ER-H,D542060-3,4		
1988	56,000	7.4
ER-H,D543055-2T		
1988	53,500	8.5
ER-H,D543055-3,4		
1988	54,500	8.0
ER-H,D543060-2+T1		
1988	56,000	8.0
ER080C00001,C10001		
1988	96,000	8.2
ER100C00001,C10001		
1988	130,000	8.5
PAHA024G		
1989	23,600	9.2
1990	23,600	9.2
1992	23,600	9.2
1993	23,600	9.2
PAHA024G+T1		
1989	23,600	9.5
1992	23,600	9.5
1993	23,600	9.5
PAHA030G		
1989	29,000	9.3
1990	29,000	9.3
1992	29,000	9.3
1993	29,000	9.3
PAHA030G+T1		
1989	29,000	9.6
1992	29,000	9.6
1993	29,000	9.6
PAHA036G		
1989	33,800	9.3
1990	33,800	9.3
1992	33,800	9.3
1993	33,800	9.3
PAHA036G+T1		
1989	33,800	9.7
1992	33,800	9.7
1993	33,800	9.7
PAHA036H		
1990	33,800	9.3
1992	33,800	9.3
1993	33,800	9.3
PAHA036H+T1		
1992	33,800	9.5
1993	33,800	9.5
PAHA042G		
1989	42,000	9.1
1990	42,000	9.1
PAHA042GA		
1992	42,000	9.2
1993	42,000	9.2
PAHA042GA+T1		
1992	42,000	9.5
1993	42,000	9.5
PAHA042H		
1990	42,000	9.1
PAHA042HA		
1992	42,000	9.2
1993	42,000	9.2
PAHA042HA+T1		
1992	42,000	9.5
1993	42,000	9.5
PAHA048G		
1989	47,000	9.3
1990	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
PAHA048G+T1		
1992	47,000	9.5
1993	47,000	9.5
PAHA048H		
1990	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
PAHA048H+T1		
1992	47,000	9.5
1993	47,000	9.5
PAMA024G1		
1993	22,800	10.0
PAMA030G1		
1993	28,800	10.0
PAMA036G1		
1993	35,000	10.0
PAMA036H1		
1993	35,000	10.0
PAMA038F1		
1993	38,000	10.0
PAMA038H1		
1993	38,000	10.0
PAMA042G1		
1993	40,000	10.0
PAMA042H1		
1993	40,000	10.0
PAMA048FX		
1993	46,000	10.0
PAMA048G1		
1993	46,000	10.0
PAMA048HX		
1993	46,000	10.0
PAMA060FX		
1993	57,500	9.7
PAMA060G1		
1993	58,000	10.0
PAMA060H1		
1993	58,000	10.0
R-H,D0532031-2		
1992	29,000	8.2
R-H,D0532031-2+T1		
1992	29,000	8.5
R-H,D532024-2		
1989	23,000	7.1
1990	23,000	7.1
1992	23,000	7.1
1993	23,000	7.1
R-H,D532024-2+T1		
1989	23,000	7.3
1992	23,000	7.3
1993	23,000	7.3
R-H,D532031-2		
1989	29,000	8.2
1990	29,000	8.2
1993	29,000	8.2
R-H,D532031-2+T1		
1989	29,000	8.5
1993	29,000	8.5
R-H,D532036+T1		
1989	35,000	7.0
R-H,D532036-2		
1992	35,000	6.7
1993	35,000	6.7
R-H,D532036-2+T1		
1992	35,000	7.0
1993	35,000	7.0
R-H,D532036-3		
1990	35,000	6.7

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1978	34,000	6.5
8RY281M2-A		
1977	28,000	7.6
1978	28,000	7.6
8RY381M2-A		
1977	38,000	7.3
1978	38,000	7.3
8RY411M3-A		
1976	41,000	6.7
1977	41,000	6.7
1978	41,000	6.7
8RY461M3-A		
1976	46,000	6.6
1977	46,000	6.6
1978	46,000	6.6
8RZ211M2-A		
1977	20,000	6.1
1978	20,000	6.1
8RZ211M2-A +8RZ251M2-A		
1977	45,000	6.2
1978	45,000	6.2
8RZ211M2-A +8RZ311M2-A		
1977	50,000	6.2
1978	50,000	6.2
8RZ251M2-A,3-A		
1977	21,000	5.7
1978	21,000	5.7
8RZ251M2-A +8RZ311M2-A		
1977	54,000	6.6
1978	54,000	6.6
8RZ251M3-A +8RZ311M3-A		
1977	54,000	6.6
1978	54,000	6.6
8RZ311M2-A,3-A		
1977	59,000	6.8
1978	28,000	6.8
8RZ311M2-A +8RZ351M2-A		
1978	62,000	6.4
8RZ351M2-A		
1977	32,000	6.0
1978	32,000	6.2

SP-A

YEAR	BTU	EER/ SEER
8SB361M3-A		
1977	36,000	5.6
1978	36,000	5.6
8SB441M3-A		
1977	44,000	5.4
1978	44,000	5.4
SC30-B		
1973	26,000	6.8
1974	26,000	6.8
SC30-C		
1975	26,000	6.8
SC30-E		
1976	26,000	6.8
1977	26,000	6.8
1978	26,000	6.8
SC31-B		
1973	26,000	7.2
1974	26,000	7.2
SC31-C		
1975	26,000	7.2
1976	26,000	7.2
1977	26,000	7.2
1978	26,000	7.2
SC35-B		
1973	32,000	6.2
1974	32,000	6.2
SC35-D,E		
1976	32,000	6.2
1977	32,000	6.2
SC35-D,E,8SA321M3-A,B		
1978	32,000	6.2
SC35-E,D		
1975	32,000	6.2
SC36-A		
1974	32,000	5.8

YEAR	BTU	EER/ SEER
SC36-A,B		
1975	32,000	5.5
1976	32,000	5.5
SC36-A,B, 8SA322M3-A,B		
1977	32,000	5.5
1978	32,000	5.5
SC36-B		
1974	32,000	5.5
SC42-A		
1974	39,000	6.3
1975	36,000	5.6
1976	36,000	5.6
SC51-A		
1974	45,000	5.8
1975	44,000	5.4
1976	44,000	5.4
SCH42-A		
1974	39,000	6.3
1975	39,000	6.3
1976	39,000	6.3
SCH42-A, 8SB361M3-A1		
1977	39,000	6.3
1978	39,000	6.3
SCH51-A		
1974	45,000	5.8
1975	45,000	5.8
1976	45,000	5.8
SCH51-A, 8SB441M3-A1		
1977	45,000	5.8
1978	45,000	5.8

McQUAY

HRCU-A-C

YEAR	BTU	EER/ SEER
YC024GA		
1989	41,500	9.0
YC028GA		
1989	47,500	9.5
YC036HA/FA		
1992	34,000	9.2
YC042GA		
1989	41,500	8.8
YC048H		
1989	48,000	8.5
YC048H/F		
1992	45,500	9.2
1993	45,500	9.2
YC060GA		
1989	54,000	9.3
YC060H/F		
1992	52,000	9.0
YE036H,F		
1992	36,000	10.1
1993	36,000	10.1
YE048H,F		
1992	45,000	10.6
1993	45,000	10.6
YE060H,F		
1992	54,000	10.1
YE060H/F		
1993	54,000	10.1

HRCU-A-CB

YEAR	BTU	EER/ SEER
YC036H/F		
1990	35,000	8.8
YC036HA		
1989	35,000	8.5
YC036HA/FA		
1990	34,000	8.8
1991	34,000	8.8
1992	34,000	8.8
YC042GA		
1989	41,000	8.7
YC048GA		
1989	47,000	9.3
YC048H/F		
1990	46,500	9.0
1991	46,000	9.0
YC060GA		
1989	52,000	8.4

YEAR	BTU	EER/ SEER
YC060H/F		
1990	53,000	8.5
1991	53,000	8.5
1992	53,000	8.5
YE036H,F		
1992	34,000	9.9
1993	34,000	9.9

HSP-A

YEAR	BTU	EER/ SEER
EPYHA042G		
1988	40,000	9.5
EPYHA048G		
1988	47,500	9.8
PBYHA048HD		
1993	46,500	9.5
PBYHA060HD		
1992	55,000	9.5
1993	55,000	9.5
PSYHA048HD		
1992	46,500	9.5
PYH060H		
1989	56,000	8.0
PYHA024G		
1988	24,000	10.0
1989	23,000	9.5
1990	23,000	9.5
1991	23,000	9.5
1992	23,000	9.5
1993	23,000	9.5
PYHA024GD		
1992	23,000	9.5
1993	23,000	9.5
PYHA030G		
1988	30,000	9.5
PYHA030GB		
1989	29,000	9.3
PYHA030GB+T1		
1989	29,000	9.5
PYHA030GC		
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
PYHA030GD		
1992	29,000	9.5
1993	29,000	9.5
PYHA036G		
1988	36,800	9.8
1989	36,000	9.2
PYHA036GC		
1990	36,000	9.5
1991	36,000	9.5
1992	36,000	9.5
1993	36,000	9.5
PYHA036GD		
1992	36,000	9.5
1993	36,000	9.5
PYHA036H		
1989	36,000	8.4
PYHA036HC		
1990	36,000	9.5
1991	36,000	9.5
1992	36,000	9.5
PYHA036HD		
1992	36,000	9.5
1993	36,000	9.5
PYHA042G		
1989	40,000	9.2
PYHA042GC		
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.5
PYHA042GD		
1992	40,000	9.5
1993	40,000	9.5
PYHA042H		
1989	40,000	8.3
PYHA042HC		
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5

YEAR	BTU	EER/ SEER
PYHA042HD		
1992	40,000	9.5
1993	40,000	9.5
PYHA048G		
1989	46,500	9.6
1990	46,500	9.6
1991	46,500	9.6
1992	46,500	9.6
1993	46,500	9.6
PYHA048GD		
1992	46,500	9.6
1993	46,500	9.6
PYHA048H		
1989	46,500	9.1
1990	46,500	9.5
1991	46,500	9.5
1992	46,600	9.5
PYHA060G		
1989	55,000	9.1
PYHA060GC		
1990	55,000	9.5
1991	55,000	9.5
1992	55,000	9.5
1993	55,000	9.5
PYHA060GD		
1992	55,000	9.5
1993	55,000	9.5
PYHA060H		
1989	55,000	8.0
PYHA060HC		
1990	55,000	9.5
1991	55,000	9.5
1992	55,000	9.5
PYMA048F		
1990	46,500	9.6
1991	46,500	9.4
1992	46,500	9.4
1993	46,500	9.4
PYMA048G		
1990	47,000	9.8
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
PYMA048H		
1990	46,500	9.7
1991	46,500	9.4
1992	46,500	9.4
1993	46,500	9.4
PYMA060F		
1990	58,000	9.5
1991	58,000	9.5
1992	58,000	9.5
1993	58,000	9.5
PYMA060G		
1990	58,000	9.6
1991	58,000	9.6
1992	60,000	10.0
1993	58,000	9.6
PYMA060H		
1990	58,000	9.6
1991	58,000	9.6
1992	58,000	9.6
1993	58,000	9.6
PYMB048F		
1993	46,500	9.7
PYMB048G		
1993	47,000	9.7
PYMB048H		
1993	46,500	9.7
PYMB060G		
1993	58,000	9.7

RCU-A-C

YEAR	BTU	EER/ SEER
AD012GD		
1992	13,400	10.3
1993	14,000	10.3
AD018G		
1989	17,000	9.7
1990	17,000	10.0
AD018G,GADL		
1992	17,000	10.2
AD018GD		
1992	18,000	10.5

YEAR	BTU	EER/ SEER
1993	18,000	10.5
AD024G		
1989	25,000	9.6
1990	22,400	9.2
AD024GA		
1989	22,400	9.5
AD024GA,GBDL		
1992	22,200	10.1
AD024GD		
1992	22,800	10.4
1993	22,800	10.4
AD030G		
1990	28,000	9.5
AD030GA		
1989	28,000	9.5
AD030GA,GBDL		
1992	28,000	10.0
AD030GD		
1992	28,000	10.4
1993	28,000	10.4
AD036F		
1989	35,000	8.7
AD036G		
1989	34,000	9.2
1990	34,000	9.5
AD036G,GADL		
1992	34,000	9.5
AD036GA		
1989	35,000	9.8
AD036GD		
1992	34,200	10.5
1993	34,200	10.5
AD036H		
1989	35,000	8.7
AD036H/F		
1990	35,000	9.0
1992	34,000	9.5
AD036HD,FD		
1992	34,200	10.5
1993	34,200	10.5
AD042G		
1989	38,500	9.3
1990	38,500	9.3
AD042G,GADL		
1992	40,000	9.5
AD042GA		
1989	39,000	9.6
AD042GD		
1992	38,500	10.3
1993	38,500	10.3
AD048F		
1989	47,000	8.5
AD048G		
1989	47,000	9.5
1990	47,000	9.5
AD048G,GADL		
1992	47,000	9.5
AD048GA		
1989	47,000	9.2
AD048GD		
1992	45,500	10.7
1993	46,500	10.7
AD048H		
1989	47,000	8.5
AD048H/F		
1990	47,000	8.7
1992	47,000	9.0
AD048HD,FD		
1992	45,500	10.7
1993	46,500	10.7
AD060F		
1989	56,000	8.5
AD060G		
1989	56,000	9.0
1990	52,000	9.5
AD060G,GADL		
1992	52,000	9.5
AD060GA		
1989	57,000	9.2
AD060GD		
1992	54,500	10.3

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
PCT60-1A,-3A		
1976	59,000	6.0
PCT60-1A,-3A,-1C,-3C		
1977	59,000	6.0
1978	59,000	6.0
PCT60-1B		
1980	55,000	6.2
1981	54,500	6.0
PCT60-1B,-3B		
1978	58,000	6.7
PCT60-3B		
1980	55,000	6.2
1981	54,500	6.1
TC120-2		
1976	116,000	6.6
1977	116,000	6.6
1978	116,000	6.6
TC120-4,-6		
1976	118,000	6.7
1977	118,000	6.7
1978	118,000	6.7
TC90-2		
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6
TC90-4,-6		
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7

SPY-A

120ACW300UB,WB		
1982	118,000	7.5
18ECW045,060GA		
1982	18,000	8.0
24ECW045,060,080GA		
1982	22,800	8.0
30ECW060,080GA		
1982	28,000	8.0
36ECW060,080GA		
1982	34,400	8.0
36ECW060,080UA		
1982	34,200	8.3
36ECW100,120GA		
1982	34,400	8.0
36ECW100,120UA		
1982	34,200	8.3
42ECW080,100,120GA		
1982	40,000	8.0
42ECW080,100,120UA		
1982	40,000	8.0
48ECW096,120GA		
1982	47,000	8.1
48ECW096,120UA		
1982	47,000	8.2
48ECW096,120WA		
1982	47,000	8.2
48ECW140,160GA		
1982	47,000	8.1
48ECW140,160UA		
1982	47,000	8.2
48ECW140,160WA		
1982	47,000	8.2
60ECW096,120GA		
1982	56,500	8.1
60ECW096,120UA		
1982	56,500	8.4
60ECW096,120WA		
1982	56,500	8.4
60ECW140,160GA		
1982	56,500	8.1
60ECW140,160UA		
1982	56,500	8.4
60ECW140,160WA		
1982	56,500	8.4
96ACW250UB,WB		
1982	97,000	7.5
TE120-2		
1976	116,000	6.6
1977	116,000	6.6
1978	116,000	6.6

YEAR	BTU	EER/ SEER
TE120-4,-6		
1976	118,000	6.7
1977	118,000	6.7
1978	118,000	6.7
TE90-2		
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6
TE90-4,-6		
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7
TG120-2B		
1976	116,000	6.6
1977	116,000	6.6
TG120-2B,-2C		
1978	116,000	6.6
TG120-4B,-6B		
1976	118,000	6.7
1977	118,000	6.7
TG120-4B,-6B,-4C,-6C		
1978	118,000	6.7
TG24-1G		
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
TG30-1G		
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
TG36-1B,-3G		
1978	35,000	6.1
TG36-1G,-3G		
1976	35,000	6.1
1977	35,000	6.1
TG42-1G,-3G		
1976	41,000	6.2
1977	41,000	6.2
1978	41,000	6.2
TG48-1G,-3G		
1976	48,000	6.0
1977	48,000	6.0
1978	48,000	6.0
TG60-1D		
1976	58,000	5.9
TG60-1G,3G-4G		
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
TG60-3D		
1976	58,000	6.2
TG90-2B		
1976	94,000	6.6
1977	94,000	6.6
TG90-2B,-2C		
1978	94,000	6.6
TG90-4B,-6B		
1976	95,000	6.7
1977	95,000	6.7
TG90-4B,-6B,-4C,-6C		
1978	95,000	6.7
TGR-120-3A-285		
1980	118,000	7.0
1981	118,000	7.0
TGR-120-4A-285		
1980	118,000	7.0
1981	118,000	7.0
TGR-24-1B-100		
1980	25,500	7.0
TGR-24-1C-100		
1981	25,600	7.0
TGR-30-1B-100		
1980	31,500	7.0
TGR-30-1C-100		
1981	31,600	7.0
TGR-37-1B-120		
1980	34,000	6.5
TGR-37-1C-120		
1981	34,000	6.5
TGR-37-3B-120		
1980	34,000	6.6

YEAR	BTU	EER/ SEER
TGR-37-3C-120		
1981	34,000	6.6
TGR-43-1B-120		
1980	44,000	6.6
TGR-43-1C-120		
1981	44,000	6.6
TGR-43-3B-120		
1980	44,000	6.7
TGR-43-3C-120		
1981	44,000	6.7
TGR-49-1B-140		
1980	51,000	7.8
TGR-49-1C-140		
1981	51,000	7.8
TGR-49-3B-140		
1980	51,000	7.4
TGR-49-3C-140		
1981	51,000	7.4
TGR-59-1B-160		
1980	55,000	6.7
TGR-59-1C-160		
1981	55,000	6.7
TGR-59-3B-160		
1980	55,000	6.8
TGR-59-3C-160		
1981	55,000	6.8
TGR-90-3A-285		
1980	95,000	7.0
1981	95,000	7.0
TGR-90-4A-285		
1980	95,000	7.0
1981	95,000	7.0

McGRAW-EDISON

HRCU-A-CB

824HPQ		
1977	22,500	6.8
1978	22,500	6.8
830HPQ		
1977	29,000	7.1
1978	30,000	7.6
836HPQ		
1977	36,000	6.4
1978	36,500	6.9
848HPQ		
1977	49,000	7.0
1978	47,000	7.2
860HPQ		
1977	58,000	6.4
1978	58,000	6.4

HSP-A

8PH24		
1977	23,000	7.2
1978	23,000	7.2
8PH30		
1977	28,000	6.8
1978	28,000	6.8
8PH36		
1977	36,000	6.5
1978	36,000	6.5
8PH48		
1977	47,000	6.4
1978	47,000	6.4
8PH60		
1977	55,000	6.0
1978	55,000	6.0

RCU-A-C

236,-A		
1973	20,000	6.3
236,-A+292		
1973	46,000	6.9
236,-A+348		
1973	51,000	6.9
240-C		
1973	21,000	6.6
240-C+290-A		
1973	46,000	6.9

YEAR	BTU	EER/ SEER
240-C+340-A		
1973	51,000	6.9
290-A		
1973	22,000	6.3
290-A+340-A		
1973	55,000	7.1
292		
1973	22,000	6.3
340-A		
1973	29,000	6.9
340-A+400-A		
1973	63,000	6.5
348		
1973	29,000	6.9
348+404		
1973	63,000	6.5
400-A		
1973	33,000	6.6
404		
1973	33,000	6.6
8R28M2-A		
1976	28,000	7.6
1977	28,000	7.6
1978	28,000	7.6
8R33M2-A		
1976	33,000	7.7
1977	33,000	7.7
1978	33,000	7.7
8R38M2-A		
1976	38,000	7.3
1977	38,000	7.3
1978	38,000	7.3
8R42M3-A		
1974	42,000	7.5
1975	41,000	6.7
1976	41,000	6.7
1977	41,000	6.7
1978	41,000	6.7
8R48M3-A		
1974	47,000	7.6
1975	46,000	6.6
1976	46,000	6.6
1977	46,000	6.6
1978	46,000	6.6
8RAM2-A		
1973	12,000	5.5
1974	12,000	5.5
1975	11,500	4.8
1976	11,500	4.8
8RAM2-A,3-A		
1977	11,500	4.8
1978	11,500	4.8
8RAM3-A		
1973	12,000	5.5
1974	12,000	5.5
1975	11,500	4.8
1976	11,500	4.8
8RBM2-A		
1974	17,000	5.2
1975	17,000	5.5
1976	17,000	5.5
1977	17,000	5.3
1978	17,000	5.3
8RBM2-A,3-A		
1976	17,000	5.5
1978	17,000	5.5
8RBM3-A		
1974	17,000	5.2
1975	17,000	5.5
8RCM2-A		
1973	21,000	6.0
1974	21,000	6.0
1975	20,000	5.4
1976	20,000	5.4
1978	20,000	5.3
8RCM2-A,3-A		
1976	20,000	5.4
1978	20,000	5.4
8RCM3-A		
1973	21,000	6.0
1974	21,000	6.0
1975	20,000	5.4

YEAR	BTU	EER/ SEER
8RDM2-A		
1973	20,000	6.3
1974	20,000	6.3
1975	20,000	6.1
1976	20,000	6.1
8RDM2-A & 8REM2-A		
1973	46,000	6.9
1974	46,000	6.9
1975	45,000	6.2
1976	45,000	6.2
1977	45,000	6.2
8RDM2-A & 8RFM2-A		
1974	51,000	6.9
1976	50,000	6.2
1977	50,000	6.2
8RDM2-A,8RZ211M2-A		
1977	41,000	5.9
8RDM3-A		
1973	20,000	6.3
1974	42,000	6.6
8RDM3-A & 8REM3-A		
1974	46,000	6.9
8RDM3-A & 8RFM3-A		
1974	51,000	6.9
8REM2-A		
1973	22,000	6.3
1974	22,000	6.3
1975	21,000	5.7
1976	21,000	5.7
8REM2-A & 8RFM2-A		
1973	55,000	7.1
1975	54,000	6.6
1977	54,000	6.6
8REM3-A		
1973	22,000	6.3
1974	22,000	6.3
1975	22,000	5.4
1976	21,000	5.7
8REM3-A & 8RFM3-A		
1973	55,000	7.1
1975	54,000	6.6
1977	54,000	6.6
8RFM2-A		
1973	29,000	7.1
1974	29,000	7.1
1975	28,000	6.8
1976	28,000	6.8
8RFM2-A,3-A		
1977	28,000	6.8
1978	30,000	7.0
8RFM2-A & 8RGM2-A		
1973	63,000	6.5
1974	63,000	6.5
1975	62,000	6.4
8RFM3-A		
1973	29,000	7.1
1974	29,000	7.1
1975	28,000	6.8
1976	28,000	6.8
8RFM3-A & 8RGM3-A		
1973	63,000	6.5
1974	63,000	6.5
8RGM2-A		
1973	33,000	6.6
1974	33,000	6.6
1975	32,000	6.2
1976	32,000	6.2
1977	32,000	6.2
1978	32,000	6.2
8RGM3-A		
1973	33,000	6.6
1974	33,000	6.6
8RW251M3-A		
1976	23,000	5.9
1977	23,000	5.9
1978	23,000	5.9
8RW311M3-A		
1976	28,000	6.8
1977	28,000	6.8
1978	28,000	6.8
8RW361M2-A		
1976	34,000	6.5
1977	34,000	6.5

Capacities and Ratings are estimated.

McDONALD

YEAR	BTU	EER/ SEER
UCS30-1A,-1B		
1978	30,000	7.0
UCS30-1B		
1980	25,500	6.2
UCS32-1A,-1B		
1976	30,000	7.0
1977	30,000	7.0
UCS36-1A,-1B		
1976	33,000	7.0
1977	35,000	7.3
1978	33,000	7.0
UCS36-1B		
1980	32,000	6.5
UCS36-3B		
1980	32,000	6.6
1981	31,800	6.6
UCS42-1A		
1976	41,000	7.1
1977	42,000	7.1
1978	41,000	7.1
UCS42-1A,1B		
1980	39,000	6.6
1981	39,000	6.6
UCS42-3A		
1980	39,000	6.6
1981	38,000	6.5
UCS48-1A		
1980	40,000	6.5
UCS48-1A,-3A		
1976	47,000	7.6
1977	47,000	7.6
1978	47,000	7.6
UCS48-3A		
1980	40,000	6.5
1981	40,000	6.6
UCS60-1A		
1980	55,000	6.5
UCS60-1A,-3A,-4A		
1976	59,000	7.1
1977	59,000	7.1
1978	59,000	7.1
UCS60-3A		
1980	55,000	6.7
1981	55,000	6.7
UCS60-4A		
1980	55,000	6.7
UGC36-3A		
1980	32,000	7.7

RCU-A-CB

CF18-1E		
1981	17,500	5.9
CF24-1E,1F		
1981	23,000	5.5
CF24-1E,F		
1981	22,000	5.5
CF30-1C,1D		
1981	24,600	6.1
CF36-1C,1D		
1981	33,400	6.1
CFU18-1G		
1981	16,800	7.6
CFU24-1G		
1981	20,400	6.5
CFU30-1G		
1981	26,400	6.5
CFU36-1G		
1981	31,400	6.3
CFU36-3G		
1981	31,400	6.2
CFU42-1G		
1981	37,000	6.3
CFU42-3G,4G		
1981	37,000	6.3
CFU48-1G		
1981	40,000	6.4
CFU48-3G,4G		
1981	40,000	6.4
CFU60-1G		
1981	54,000	6.2

YEAR	BTU	EER/ SEER
CFU60-3G,4G		
1981	54,000	6.1
EEC018FAA		
1982	17,400	6.5
EEC024FAA		
1982	20,800	6.5
EEC030FAA		
1982	27,800	6.4
EEC036FAB		
1982	34,200	7.4
EEC036TAA		
1982	34,200	6.8
EEC042FAB,FBB		
1982	40,500	6.5
EEC048FAB,FBB		
1982	50,500	7.0
EEC048TAB,TBB		
1982	50,500	7.0
EEC060FAB		
1982	59,500	6.6
EEC060TAB		
1982	58,000	7.0
EEScO42TAB,TBB		
1982	42,000	6.8
EESQ18FAA		
1982	18,000	8.4
EESQ24FAA		
1982	21,400	8.4
EESQ30FAA		
1982	27,600	8.5
EESQ36FAA		
1982	32,000	7.5
EESQ36TAA		
1982	32,000	7.4
EESQ42FAA		
1982	42,000	7.8
EESQ42TAA		
1982	42,000	7.8
EESQ48FAA		
1982	45,500	7.9
EESQ48TAA		
1982	45,500	7.6
EESQ60FAA		
1982	56,000	8.0
EESQ60TAA		
1982	56,000	7.6
EESS18FAA		
1982	18,000	8.4
EESS24FAA		
1982	21,400	8.4
EESS30FAA		
1982	27,600	8.5
EESS36FAA		
1982	32,000	7.5
EESS36TAA		
1982	32,000	7.4
EESS42FAA		
1982	42,000	8.5
EESS42TAA		
1982	42,000	7.8
EESS48FAA		
1982	45,500	7.9
EESS48TAA		
1982	45,500	7.6
EESS60FAA		
1982	56,000	8.0
EESS60TAA		
1982	56,000	7.6
RC121-3A,3B,4A,4B		
1981	125,000	8.2
RC85-3D,4D		
1981	83,000	7.5
RC91-3E,3F,4E,4F		
1981	85,000	7.6
UCE24-1A		
1981	21,600	7.9
UCE30-1A		
1981	27,400	7.4
UCE36-1A		
1981	31,200	7.4

YEAR	BTU	EER/ SEER
UCE42-1A		
1981	37,000	7.8
UCE48-3A		
1981	41,000	7.2
UCE60-1A		
1981	54,000	6.9
UCE60-3A		
1981	54,000	7.1
UCG18-1H		
1981	16,700	8.4
UCG24-1H		
1981	22,000	7.7
UCG30-1H		
1981	27,400	7.5
UCG36-1H		
1981	32,600	7.8
UCG36-3H		
1981	32,600	7.7
UCG42-1H		
1981	36,200	7.6
UCG42-3H		
1981	36,200	7.5
UCG48-1H		
1981	42,000	7.5
UCG48-3H		
1981	42,000	7.3
UCG60-1H		
1981	50,000	7.1
UCH24-1H		
1981	21,600	8.1
UCH30-1H		
1981	26,800	8.5
UCH36-1H		
1981	32,600	8.4
UCH36-3H		
1981	32,600	8.4
UCH42-1H		
1981	36,400	8.3
UCH42-3H		
1981	36,400	8.2
UCS24-1B		
1981	20,400	6.5
UCS28-1B		
1981	24,600	6.3
UCS30-1B		
1981	29,200	6.8
UCS36-1B		
1981	31,400	6.3
UCS42-1A		
1981	37,000	6.3
UCS48-1A		
1981	40,000	6.4
UCS48-3A		
1981	40,000	6.4
UCS60-1A		
1981	54,000	6.2
UCS60-3A,4A		
1981	54,000	6.1

SP-A

A203-1A		
1967	24,000	5.7
1968	24,000	5.7
1969	24,000	5.7
1970	24,000	5.7
1971	24,000	5.7
1972	24,000	5.7
A203-1B		
1967	24,000	6.0
1968	24,000	6.0
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
1972	24,000	6.0
A302-1B,-3B		
1967	36,000	6.9
1968	36,000	6.9
1969	33,000	5.8
1970	33,000	5.8
1971	33,000	5.8
1972	33,000	5.8

YEAR	BTU	EER/ SEER
B250-1A,-1B		
1974	28,000	6.4
B300-1A,-3A		
1974	34,000	6.3
C250-1A		
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
C300-1A		
1975	36,000	5.9
1976	36,000	5.9
1977	36,000	5.9
C400-1B		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
D1SS090A17A,25A,28A		
1982	89,000	8.2
D1SS090A46A		
1982	89,000	8.2
D1SS090E01017A,25A		
1982	89,000	8.1
D1SS090E01028A,46A		
1982	89,000	8.1
D1SS090E02017A,25A		
1982	89,000	8.1
D1SS090E02028A,46A		
1982	89,000	8.1
D1SS090E03017A,25A		
1982	89,000	8.1
D1SS090E03028A,46A		
1982	89,000	8.1
D1SS090E04017A,25A		
1982	89,000	8.1
D1SS090E04028A,46A		
1982	89,000	8.1
D1SS090G20017A,25A		
1982	89,000	8.1
D1SS090G20028A,46A		
1982	89,000	8.1
D1SS120A17A,25A,28A		
1982	119,000	7.6
D1SS120A46A		
1982	119,000	7.6
D1SS120E01017A,25A		
1982	119,000	7.5
D1SS120E01028A,46A		
1982	119,000	7.5
D1SS120E02017A,25A		
1982	119,000	7.5
D1SS120E02028A,46A		
1982	119,000	7.5
D1SS120E03017A,25A		
1982	119,000	7.5
D1SS120E03028A,46A		
1982	119,000	7.5
D1SS120E04017A,25A		
1982	119,000	7.5
D1SS120E04028A,46A		
1982	119,000	7.5
D1SS120G27517A,25A		
1982	119,000	7.5
D1SS120G27528A,46A		
1982	119,000	7.5
D2PF024A06A		
1982	24,200	9.1
D2PF030A06A		
1982	28,400	8.9
D2PF036A06A		
1982	34,200	8.9
D2PF036A25A		
1982	34,200	9.1
D2PF042A06A		
1982	39,500	8.5
D2PF042A25A		
1982	39,500	8.7
D2PF048A06A		
1982	46,000	8.6
D2PF048A25A		
1982	46,000	8.5

YEAR	BTU	EER/ SEER
D2PF048A46A		
1982	46,000	8.4
D2PF060A06A		
1982	57,000	8.4
D2PF060A25A		
1982	57,000	8.4
D2PF060A46A		
1982	57,000	8.4
MC24-1D		
1978	24,500	6.8
MC25-1A		
1980	23,500	6.8
1981	23,600	6.8
MC28-1B		
1978	28,000	6.0
MC28-1D		
1978	28,500	7.0
MC29-1A		
1980	27,000	6.7
1981	27,200	6.3
MC36-1B,1C		
1978	36,000	6.2
MC36-1D		
1978	36,500	7.0
MC37-1A		
1980	34,500	6.2
1981	34,200	6.4
PCT24-1A		
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
PCT24-1B		
1976	23,000	6.8
1977	23,000	6.8
1978	23,000	6.8
1980	23,000	6.8
1981	22,800	6.8
PCT30-1A		
1976	29,000	6.3
1977	29,000	6.3
1978	29,000	6.3
PCT30-1B		
1976	29,000	7.4
1977	29,000	7.4
1978	29,000	7.4
1980	27,500	6.7
1981	27,200	6.7
PCT36-1A		
1980	34,500	5.7
1981	34,200	5.6
PCT36-1A,3A		
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
PCT36-3A		
1980	34,500	5.7
1981	34,200	5.7
PCT42-1A,3A		
1976	42,000	5.9
1977	42,000	5.9
1978	42,000	5.9
PCT42-1B		
1980	40,000	5.8
1981	39,500	5.9
PCT42-1B,-3B		
1978	42,000	6.3
PCT42-3B		
1980	40,000	5.9
1981	39,500	5.9
PCT48-1A,-3A		
1976	48,000	5.9
1977	48,000	5.9
1978	48,000	5.9
PCT48-1B		
1980	49,000	6.4
1981	48,500	6.4
PCT48-1B,-3B		
1978	50,000	6.4
PCT48-3B		
1980	49,000	6.3
1981	48,500	6.3

Efficiency Ratings not available.

McDONALD

YEAR	BTU	EER/ SEER
PH42-1E		
1978	42,000	7.1
1980	42,000	7.1
PH60-1E,-3D		
1978	60,000	7.4
1980	60,000	7.4

RCU-A-C

YEAR	BTU	EER/ SEER
CC22-1A		
1967	23,000	6.2
1968	23,000	6.2
1969	23,000	6.2
CC26-1A		
1968	29,000	6.7
1969	29,000	6.7
CC26-1B		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
CC31-1A,-3A		
1967	35,000	6.9
1968	35,000	6.9
1969	35,000	6.9
CC35-1A,-3A		
1968	41,000	7.5
1969	41,000	7.5
CC40-1A,-3A		
1967	47,000	7.1
1968	47,000	7.1
1969	47,000	7.1
CC51-1A		
1967	58,000	7.1
1968	58,000	7.1
1969	58,000	7.1
CC51-3A		
1967	58,000	7.2
1968	58,000	7.2
1969	58,000	7.3
CC5113A		
1967	58,000	7.3
CF12-1A		
1978	11,500	7.0
1980	11,500	6.4
1981	11,300	6.4
CF15-1A		
1978	14,500	5.9
1980	14,000	5.6
1981	14,100	5.6
CF18-1B,-1C		
1976	17,000	6.1
CF18-1B,-1C,-1D,-1E		
1977	17,000	6.1
1978	17,000	6.1
CF18-1E		
1980	16,000	5.7
1981	16,000	5.7
CF24-1A		
1976	23,000	6.1
CF24-1A,-1C,-1F		
1977	23,000	6.1
1978	23,000	6.1
CF24-1B,-1C		
1976	23,000	6.1
CF24-1B,-1D,-1E		
1977	23,000	6.1
1978	23,000	6.1
CF24-1E		
1980	23,500	5.7
CF24-1F		
1980	23,500	5.6
CF30-1A		
1976	28,000	6.5
CF30-1A,-1C		
1977	28,000	6.5
1978	28,000	6.5
CF30-1B		
1976	28,000	6.5
CF30-1B,-1D		
1977	28,000	6.5
1978	28,000	6.5
CF30-1C		
1980	24,500	5.8
CF30-1D		
1980	24,500	5.8
CF36-1A,-1B		
1976	35,000	6.1
CF36-1A,-1B,-1C,-1D		
1977	35,000	6.1
1978	35,000	6.1
CF36-1D		
1980	34,500	6.0
1981	34,000	6.1
CF42-1A		
1976	42,000	6.8
CF42-1A,-1C		
1977	42,000	6.8
1978	42,000	6.8
CF42-1B		
1977	43,000	6.7
1978	43,000	6.7
CF48-1A		
1976	46,000	6.5
CF48-1A,-1B		
1977	46,000	6.5
1978	46,000	6.5
CF60-1A,-1B		
1976	59,000	6.7
1977	59,000	6.7
1978	59,000	6.7
CFU18-1G		
1980	16,000	7.2
1981	15,500	7.6
CFU24-1G		
1981	20,800	6.5
CFU30-1G		
1980	25,500	6.2
CFU36-1G		
1980	32,000	6.5
CFU42-1A		
1978	39,000	6.8
CFU42-1G		
1980	39,000	6.6
CFU48-1A		
1978	47,000	7.6
CFU48-1G		
1980	40,000	6.5
CFU60-1A		
1978	59,000	7.1
CFU60-1G		
1980	55,000	6.5
CFW18-1B		
1976	16,000	5.3
1977	16,000	5.3
CFW24-1A		
1976	23,000	5.9
1977	23,000	5.9
DC16-1A		
1967	18,000	5.6
1968	18,000	5.6
1969	18,000	5.6
DC21-1B		
1967	23,000	6.4
1968	23,000	6.4
1969	23,000	6.4
DC26-1A		
1968	29,000	6.7
1969	29,000	6.7
DC26-1B		
1968	29,000	6.7
DC31-1A		
1967	35,000	7.0
1968	35,000	7.0
1969	35,000	7.0
EC15-1A		
1970	18,000	5.8
1971	18,000	5.8
1972	18,000	5.8
EC20-1A,-1C		
1970	23,000	6.4
1971	23,000	6.4
1972	23,000	6.4
EC25-1A,-1B		
1970	29,000	7.1
1971	29,000	7.1
1972	29,000	7.1
EC30-1A,-1C,-3A		
1974	35,000	6.9
EC30-1A,-3A,-1C		
1970	35,000	6.9
1971	35,000	6.9
1972	35,000	6.9
1973	35,000	6.9
EC35-1A,-3A		
1970	41,000	7.5
1971	41,000	7.5
EC35-1A,-3A,-1B,-3B		
1972	41,000	7.5
EC36-1A,-1B,-3A,-3B		
1974	41,000	7.5
1975	41,000	6.9
1976	41,000	6.9
EC36-1A,-3A,-1B,-3B		
1973	41,000	7.5
EC40-1A,-1B,-3A,-3B		
1975	46,000	7.1
1976	46,000	7.1
EC40-1A,-1C,-3A,-3C		
1974	47,000	7.1
EC40-1A,-3A		
1970	47,000	7.1
1971	47,000	7.1
EC40-1A,-3A,-1C,-3C		
1972	47,000	7.1
1973	47,000	7.1
EC50-1A,-1B,-3A,-3B		
1974	55,000	6.7
1975	57,000	6.9
1976	57,000	6.9
EC50-1A,-3A		
1970	59,000	7.2
1971	59,000	7.2
EC50-1A,-3A,-1B,-3B		
1972	59,000	7.2
1973	59,000	7.2
EEC018FAA		
1982	15,500	6.2
EEC024FAA		
1982	21,600	6.5
EEC030FAA		
1982	27,800	6.5
EEC036FAB		
1982	35,000	7.5
EEC036TAB		
1982	35,000	7.1
EEC042FAB,FBB		
1982	39,000	6.7
EEC042TAB		
1982	42,000	7.1
EEC042TAB,TBB		
1982	42,000	7.1
EEC048FAB,FBB		
1982	47,000	7.0
EEC048TAB,TBB		
1982	48,000	7.2
EEC060TAB		
1982	58,000	7.3
EECQ60FAB		
1982	55,000	8.5
EESQ42FAA		
1982	40,500	7.2
EESQ48FAA		
1982	46,000	8.5
EESQ48TAA		
1982	46,000	8.0
EESQ60FAA		
1982	57,000	8.5
EESQ60TAA		
1982	57,000	8.0
EESS18FAA		
1982	17,500	8.1
EESS24FAA		
1982	22,200	8.9
EESS30FAA		
1982	28,200	8.7
EESS36FAA		
1982	34,800	8.5
EESS36TAA		
1982	34,800	8.1
EESS42FAA		
1982	40,500	8.7
EESS42TAA		
1982	40,500	7.9
EESS48FAA		
1982	45,000	8.3
EESS48TAA		
1982	45,000	7.9
EESS60FAA		
1982	55,000	8.3
EESS60TAA		
1982	55,000	7.7
FC15-1A,-1B		
1972	18,000	5.8
1973	18,000	5.8
1974	18,000	5.8
1975	18,000	6.0
1976	18,000	6.0
FC20-1A,-1C		
1973	23,000	6.4
1974	23,000	6.4
FC21-1A		
1975	23,000	6.2
1976	23,000	6.2
FC25-1A,-1B		
1973	29,000	7.1
1974	29,000	7.1
FC26-1A		
1975	28,000	6.7
1976	28,000	6.7
FC30-1A,-1B,-3A		
1974	35,000	6.9
FC30-1A,-3A,-1B		
1973	35,000	6.9
FC30-3A		
1975	34,000	6.5
1976	34,000	6.5
FC31-A1		
1975	34,000	6.3
1976	34,000	6.3
RC121-3A,-3B,-4A,-4B		
1976	125,000	8.2
1977	125,000	8.2
1978	125,000	8.2
1980	125,000	8.2
RC121-3A,3B,4A,4B		
1981	125,000	8.2
RC85-3A,-4A		
1976	83,000	6.9
RC85-3C,-4C		
1977	83,000	7.5
1978	83,000	7.5
RC85-3D,-4D		
1980	83,000	7.5
RC85-3D,4D		
1981	83,000	7.5
RC85-3D-4D		
1980	91,000	7.5
RC91-3A,-4A		
1976	84,000	6.9
RC91-3D,-4D		
1977	84,000	7.6
1978	84,000	7.6
RC91-3E,-3F,-4E,-4F		
1980	84,000	7.6
RC91-3E,3F,4E,4F		
1981	84,000	7.6
UCE24-1A		
1978	25,000	8.6
1980	23,000	7.9
1981	21,200	7.8
UCE30-1A		
1978	30,000	8.3
1980	28,000	7.5
UCE36-1A		
1978	34,000	8.3
1980	32,000	7.5
UCE42-1A		
1980	37,000	7.7
UCE48-1A		
1978	45,000	7.9
1980	42,000	7.4
UCE48-3A		
1980	42,000	7.5
1981	42,000	7.5
UCE60-1A		
1980	56,000	7.3
UCE60-3A		
1980	56,000	7.4
1981	55,000	7.4
UCG18-1H		
1981	15,700	8.0
UCG24-1A		
1980	21,000	7.5
UCG24-1H		
1981	21,400	7.8
UCG30-1A		
1980	28,000	7.9
UCG36-1A		
1980	32,000	7.8
UCG36-3A		
1980	33,000	7.9
UCG36-3H		
1981	33,000	8.2
UCG42-1A		
1980	36,000	8.0
UCG42-3A		
1980	36,000	7.9
UCG42-3H		
1981	36,600	8.0
UCG48-3H		
1981	44,500	8.0
UCG60-3H		
1981	51,500	7.6
UCH24-1A		
1980	21,000	8.1
UCH24-1H		
1981	21,000	8.0
UCH30-1A		
1980	27,500	8.5
UCH36-1A		
1980	32,500	8.5
UCH42-1A		
1980	37,500	8.3
UCH42-3A		
1980	37,500	8.2
UCH42-3H		
1981	37,000	9.0
UCS24-1A,-1B		
1976	23,000	7.0
1977	23,000	7.0
1978	23,000	7.0
UCS24-1A,1B		
1980	21,500	6.6
1981	20,800	6.5
UCS28-1A,-1B		
1976	26,000	7.0
1977	26,000	7.0
1978	26,000	7.0
UCS28-1B		
1980	26,000	6.7

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1990	18,000	8.9
1991	18,000	8.9
1993	18,000	8.9
AVP20ACA-BO		
1985	18,600	8.7
AVP20ACA-C1		
1993	18,000	10.1
AVP21ACA-T		
1985	21,000	8.8
AVP24ACA-0		
1984	24,000	8.0
AVP24ACA-BO		
1988	23,600	8.7
AVP24ACA-B1		
1988	24,000	9.1
1989	24,000	9.1
1990	24,000	9.1
1991	24,000	9.1
1993	24,000	9.1
AVP24ACA-BO		
1985	23,600	8.7
AVP24ACA-C1		
1993	24,000	10.1
AVP24ACA-O		
1985	24,000	8.0
AVP30ACA-0		
1984	29,400	8.3
AVP30ACA-BO		
1988	31,000	8.7
AVP30ACA-B1		
1988	31,000	9.1
1989	31,000	9.1
1990	31,000	9.1
1991	31,000	9.1
1993	31,000	9.1
AVP30ACA-BO		
1985	31,000	8.7
AVP30ACA-C1		
1993	29,400	10.2
AVP30ACA-O		
1985	29,400	8.3
AVP30ACC-C1		
1993	29,400	10.2
AVP30ACD-C1		
1993	29,400	10.2
AVP36ACA-0		
1984	34,600	8.7
AVP36ACA-A0		
1988	35,200	8.7
AVP36ACA-A1		
1988	36,000	9.2
1989	36,000	9.2
1990	36,000	9.2
1991	36,000	9.2
1993	36,000	9.2
AVP36ACA-AO		
1985	35,200	8.7
AVP36ACA-B1		
1993	35,600	10.0
AVP36ACA-O		
1985	34,600	8.7
AVP36ACC-0		
1984	34,600	8.5
AVP36ACC-A0		
1988	35,400	8.6
AVP36ACC-A1		
1990	36,000	9.2
1991	36,000	9.2
1993	36,000	9.2
AVP36ACC-AO		
1985	35,400	8.6
1989	35,400	8.6
AVP36ACC-B1		
1993	35,600	10.0
AVP36ACC-O		
1985	34,600	8.5
AVP36ACD-A0		
1988	35,200	8.6
AVP36ACD-A1		
1990	36,000	9.2
1991	36,000	9.2
1993	36,000	9.2
AVP36ACD-AO		
1985	35,200	8.6
1989	35,200	8.6
AVP36ACD-B1		
1993	35,400	10.0
AVP42ACA-0		
1984	42,500	9.0
AVP42ACA-A0		
1988	42,500	9.0
AVP42ACA-A1		
1988	42,500	9.2
1989	42,500	9.2
1990	42,500	9.2
1991	42,500	9.2
1993	42,500	9.2
AVP42ACA-AO		
1985	42,500	9.0
AVP42ACA-B1		
1993	41,500	10.2
AVP42ACA-O		
1985	42,500	9.0
AVP42ACC-0		
1984	42,500	8.4
AVP42ACC-A0		
1988	42,500	8.7
AVP42ACC-A1		
1990	42,500	9.2
1991	42,500	9.2
1993	42,500	9.2
AVP42ACC-AO		
1985	42,500	8.7
1989	42,500	8.7
AVP42ACC-B1		
1993	41,500	10.2
AVP42ACC-O		
1985	42,500	8.4
AVP42ACD-A0		
1988	42,500	8.8
AVP42ACD-A1		
1990	42,500	9.2
1991	42,500	9.2
1993	42,500	9.2
AVP42ACD-AO		
1985	42,500	8.8
1989	42,500	8.8
AVP42ACD-B1		
1993	41,500	10.2
AVP48ACA-0		
1984	46,500	9.2
AVP48ACA-A0		
1988	46,500	9.2
AVP48ACA-A1		
1988	48,000	9.4
1989	48,000	9.4
1990	48,000	9.4
1991	48,000	9.4
1993	48,000	9.4
AVP48ACA-AO		
1985	46,500	9.2
AVP48ACA-B1		
1993	48,000	10.2
AVP48ACA-O		
1985	46,500	9.2
AVP48ACC-0		
1984	46,500	8.7
AVP48ACC-A0		
1988	48,000	8.8
AVP48ACC-A1		
1990	48,000	9.4
1991	48,000	9.4
1993	48,000	9.4
AVP48ACC-AO		
1985	46,500	8.7
1989	48,000	8.8
AVP48ACC-B1		
1993	48,000	10.2
AVP48ACC-O		
1985	46,500	8.7
AVP48ACD-A0		
1988	48,000	8.7
AVP48ACD-A1		
1990	48,000	9.4
1991	48,000	9.4
1993	48,000	9.4
AVP48ACD-AO		
1985	46,500	8.8
1989	48,000	8.7
AVP48ACD-B1		
1993	48,000	10.2
AVP60ACA-A0		
1988	58,000	8.0
AVP60ACA-A1		
1988	62,500	8.9
1989	62,500	8.9
1990	62,500	8.9
1991	62,500	8.9
1993	62,500	8.9
AVP60ACA-B1		
1993	56,500	10.1
AVP60ACC-A0		
1988	62,500	8.0
AVP60ACC-A1		
1990	52,500	8.9
1991	62,500	8.9
1993	62,500	8.9
AVP60ACC-AO		
1989	62,500	8.0
AVP60ACC-B1		
1993	56,500	10.1
AVP60ACD-A0		
1988	62,500	8.0
AVP60ACD-A1		
1990	52,500	8.9
1991	62,500	8.9
1993	62,500	8.9
AVP60ACD-AO		
1989	62,500	8.0
AVP60ACD-B1		
1993	56,500	10.1
PAHA024G		
1991	23,600	9.2
PAHA024G+T1		
1991	23,600	9.5
PAHA030G		
1991	29,000	9.3
PAHA030G+T1		
1991	29,000	9.6
PAHA036G		
1991	33,800	9.3
PAHA036G+T1		
1991	33,800	9.7
PAHA036H		
1991	33,800	9.3
PAHA036H+T1		
1991	33,800	9.5
PAHA042G		
1991	42,000	9.2
PAHA042GA+T1		
1991	42,000	9.5
PAHA042H		
1991	42,000	9.2
PAHA042HA+T1		
1991	42,000	9.5
PAHA048G		
1991	47,000	9.3
PAHA048G+T1		
1991	47,000	9.5
PAHA048H		
1991	47,000	9.3
PAHA048H+T1		
1991	47,000	9.5
R-H,542060-2		
1991	57,000	7.8
R-H,542060-2+T1		
1991	57,000	8.0
R-H,D532024-2		
1991	23,000	7.1
R-H,D532024-2+T1		
1991	23,000	7.3
R-H,D532031-2		
1991	29,000	8.2
R-H,D532031-2+T1		
1991	29,000	8.5
R-H,D532036+T1		
1991	35,000	7.0
R-H,D532036-2		
1991	35,000	6.7
R-H,D532036-3		
1991	35,000	6.7
R-H,D542036-2		
1991	34,400	8.5
R-H,D542042-1		
1991	40,000	7.8
R-H,D542042-1+T1		
1991	40,000	8.1
R-H,D542042-3,4		
1991	40,000	7.8
R-H,D542048-2		
1991	46,000	8.0
R-H,D542048-2+T1		
1991	46,000	8.3
R-H,D542048-3,4		
1991	46,000	8.0
R-H,D542060-3,4		
1991	57,000	7.8
R080C00001,C10001		
1991	96,000	8.0
R100C00001,C10001		
1991	120,000	8.5

SPY-A

CUR075F		
1991	86,000	8.4
CUR076F		
1991	89,000	8.9
CUR085F		
1991	95,000	8.5
CUR086F		
1991	101,000	8.7
CUR100F		
1991	112,000	8.0
CUR110F		
1991	119,000	8.6
PGD+078H,F-XXX		
1991	79,000	8.5
PGD*090H,F-XXX		
1991	87,000	8.5
PGDB024G-XXX		
1991	23,000	9.1
PGDB036G-XXXA		
1991	36,000	9.0
PGDB036H,F-XXXA		
1991	36,000	9.0
PGDB048G-XXX		
1991	48,000	9.0
PGDB048H,F-XXX		
1991	48,000	9.0
PGDB060G-XXX		
1991	60,000	9.1
PGDB060H,F-XXX		
1991	60,000	9.1
PGHA024G-XXXA		
1991	23,000	9.0
PGHA030G-XXXA		
1991	29,000	9.1
PGHA036G-XXXA		
1991	36,000	9.0
PGHA036H,F-XXXA		
1991	36,000	9.0
PGHA042G-XXXA		
1991	42,000	9.1
PGHA042H,F-XXXA		
1991	42,000	9.1
PGHA048G-XXX		
1991	48,000	9.0
PGHA048H,F-XXX		
1991	48,000	9.0
PGHA060G-XXX		
1991	60,000	9.1
PGHA060H,F-XXX		
1991	60,000	9.1
PGMA024G-XXX		
1991	23,000	9.5
PGMA030G-XXX		
1991	28,800	9.5
PGMA036G-XXX		
1991	35,000	9.5
PGMA036H-XXX		
1991	35,000	9.5
R080C0XXX1,C1XXX1		
1991	96,000	8.0
R100C0XXX1,C1XXX1		
1991	120,000	8.5

McDONALD

HRCU-A-C

QH824-1C		
1981	22,800	#
QH830-1B		
1981	29,600	#
QH836-1B		
1981	34,600	#
QH842-1A		
1981	41,000	#
QH848-1A		
1981	45,500	#
QH848-3A		
1981	45,500	8.0
QH860-1A		
1981	58,000	#
QH860-3A		
1981	58,000	7.5

HRCU-A-CB

QH36-1C		
1978	35,000	6.5
1980	35,000	6.5
QH48-1A		
1978	47,000	6.7
1980	47,000	6.7
QH60-1A,-3A		
1978	58,000	6.6
1980	58,000	6.6
QH824-1C		
1978	24,000	8.1
1980	24,000	8.1
1981	22,600	#
QH830-1B		
1978	30,000	7.9
1980	30,000	7.9
1981	29,000	#
QH836-1B		
1978	35,000	8.0
1980	35,000	8.0
1981	34,000	#
QH842-1A		
1978	40,000	7.7
1980	40,000	7.7
1981	40,000	#
QH848-1A		
1978	46,000	7.5
1981	44,000	#
QH848-1A,3A		
1980	46,000	7.5
QH848-3A		
1981	44,000	7.3
QH860-1A		
1978	59,000	7.3
1981	56,500	#
QH860-1A,3A		
1980	59,000	7.3
QH860-3A		
1981	56,500	7.0

HSP-A

PH24-1D		
1978	24,000	6.2
1980	24,000	6.2
PH36-1D,-3D		
1978	35,000	5.9
1980	35,000	5.9

Efficiency Ratings not available.

MONCRIEF

YEAR	BTU	EER/ SEER
HAEQ-F018A		
1984	17,500	8.1
HAEQ-F024A		
1984	22,600	9.0
1985	22,600	9.0
HAEQ-F030A		
1984	28,200	8.7
HAEQ-F036A		
1984	34,000	8.2
1985	34,000	8.2
HAEQ-F042A		
1984	39,000	8.2
1985	39,000	8.2
HAEQ-F048A		
1984	45,500	8.0
1985	45,500	8.0
HAEQ-F060A		
1984	57,000	8.5
1985	29,000	8.9
HAES-F018A		
1984	17,500	8.1
1985	17,500	8.1
HAES-F024A		
1984	22,600	9.0
1985	22,600	9.0
HAES-F030A		
1984	28,200	8.7
1985	28,200	8.7
HAES-F036A		
1984	34,000	8.2
1985	34,000	8.2
HAES-F042A		
1984	39,000	8.2
1985	39,000	8.2
HAES-F048A		
1984	46,000	8.5
1985	46,000	8.5
HAES-F060A		
1984	57,000	8.5
1985	57,000	8.5
HAES-T036A		
1984	34,800	8.1
1985	34,800	8.1
HAES-T042A		
1984	40,500	7.9
1985	40,500	7.9
HAES-T048A		
1984	46,000	8.0
1985	46,000	8.0
HAMC-F012		
1992	13,100	10.0
HAMC-F018		
1991	17,600	10.2
1992	17,600	10.2
HAMC-F024		
1991	24,000	11.0
1992	23,600	10.0
HAMC-F030		
1991	27,000	10.0
1992	27,000	10.0
HAMC-F036		
1991	36,000	10.1
1992	36,000	10.3
HAMC-F042		
1992	42,000	10.0
HAMC-F048		
1992	46,000	10.0
HAMC-F060		
1992	57,500	10.1
HARB-F024		
1992	22,600	11.5
HARB-F030		
1992	30,000	12.0
HARB-F036		
1992	37,000	11.8
HARB-F042		
1992	42,500	12.0
HARB-F048		
1992	48,000	12.1
HARB-F060		
1992	56,000	12.0
HARR-F024		
1990	22,400	11.0
1991	22,400	11.0
1992	22,400	11.0
HARR-F030		
1990	28,600	11.3
1991	28,600	11.3
1992	28,600	11.3
HARR-F036		
1991	34,000	11.1
1992	34,000	11.1
HARR-F042		
1991	36,600	10.9
1992	36,600	10.9
HARR-F048		
1991	44,000	10.9
1992	44,000	10.9
HASE-F018S		
1985	17,100	9.4
HASE-F024A		
1985	22,000	9.5
HASE-F024S		
1985	22,000	9.5
HASE-F030A		
1985	26,400	9.5
HASE-F030S		
1985	26,400	9.5
HASE-F036		
1990	31,400	9.6
1991	31,400	9.6
1992	31,400	9.6
HASE-F036A		
1985	33,000	9.4
HASE-F036S		
1985	33,000	9.4
HASE-F042		
1990	40,000	9.4
1991	40,000	9.4
1992	40,000	9.4
HASE-F048		
1990	44,500	9.4
1991	44,500	9.4
1992	44,500	9.4
HASE-F060		
1990	57,000	9.7
1991	57,000	9.7
1992	57,000	9.7
HASQ-F018A		
1985	17,500	8.1
HBEC-F018A,S		
1985	18,000	8.0
HBEC-F024A,S		
1985	21,400	8.1
HBEC-F030A,S		
1985	26,800	8.2
HBEC-F036A,S		
1985	32,200	8.0
HBEC-F048A		
1984	46,500	7.6
1985	46,500	7.6
HBEQ-F060A		
1984	54,000	7.6
1985	54,000	7.6
HBES-F060A		
1984	56,500	8.0
1985	56,500	8.0
HBES-T,W090AB		
1984	89,000	8.1
1985	89,000	8.1
HBES-T,W120AB		
1984	120,000	8.3
HBES-T060A		
1984	56,500	7.7
1985	56,500	7.7
HBRR-F042		
1991	41,500	11.7
HBSE-F018		
1990	18,000	10.1
1991	18,000	10.1
1992	18,000	10.1
HBSE-F024		
1990	23,000	10.1
1991	23,000	10.1
1992	23,000	10.1
HBSE-F030		
1990	27,000	10.1
1991	27,000	10.1
1992	27,000	10.1
HCEC-F012A,S		
1985	12,600	8.5
HDEC-F018		
1990	17,800	9.2
1991	17,800	9.2
1992	17,800	9.2
HDEC-F030		
1990	26,200	8.6
1991	26,200	8.6
1992	26,200	8.6
HDEC-F036		
1990	31,000	9.1
1991	31,000	9.1
1992	31,000	9.1
HDEC-F042		
1990	39,000	9.1
1991	39,000	9.1
1992	39,000	9.1
HDEC-F048		
1990	44,000	9.1
1991	44,000	9.1
1992	44,000	9.1
HDEC-F060		
1990	56,000	9.1
1991	56,000	9.1
1992	56,000	9.1
HEEC-F024		
1990	22,200	9.1
1991	22,200	9.1
1992	22,200	9.1
XTC0112		
1993	13,100	10.0
XTC0112+XTCC001		
1993	13,100	10.0
XTC0118		
1993	17,600	10.0
XTC0124		
1993	23,600	10.0
XTC0124+XTCC002		
1993	23,600	10.0
XTC0130		
1993	27,000	10.0
XTC0130+XTCC002		
1993	27,000	10.0
XTC0136		
1993	36,000	10.0
XTC0142		
1993	42,000	10.0
XTC0148		
1993	46,000	10.0
XTC0160		
1993	57,500	10.0
XWC0124B		
1993	22,000	11.0
XWC0130B		
1993	29,400	12.0
XWC0136B		
1993	37,000	11.8
XWC0142B		
1993	42,500	12.0
XWC0148B		
1993	48,000	12.0
XWC0160B		
1993	56,000	12.0

RCU-A-CB

YEAR	BTU	EER/ SEER
HAAC-F018		
1990	17,500	8.7
1991	17,500	8.7
1992	17,500	8.7
HAAC-F024		
1990	22,600	8.7
1991	22,600	8.7
1992	22,600	8.7
HAAC-F030		
1990	27,000	8.7
1991	27,000	8.7
1992	27,000	8.7
HAAC-F036		
1990	34,600	8.7
1991	34,600	8.7
1992	34,600	8.7
HAEC-F018A		
1984	17,600	7.3
1985	17,600	7.3
HAEC-F024A		
1984	22,000	6.8
1985	22,000	6.8
HAEC-F030A		
1984	27,200	7.0
1985	27,200	7.0
HAEC-F036A		
1984	34,200	7.0
1985	34,200	7.0
HAEC-F042A		
1984	39,000	7.0
1985	39,000	7.0
HAEQ-F018A		
1984	18,000	7.6
1985	18,000	7.6
HAEQ-F024A		
1984	21,400	7.8
1985	21,400	7.8
HAEQ-F030A		
1984	27,600	8.0
1985	27,600	8.0
HAEQ-F036A		
1984	32,000	7.3
1985	32,000	7.3
HAEQ-F042A		
1984	39,500	8.0
1985	39,500	8.0
HAEQ-F048A		
1985	45,500	8.0
HAEQ-F060A		
1984	45,500	8.0
HAES-F018A		
1984	18,000	7.6
1985	18,000	7.6
HAES-F024A		
1984	21,400	7.8
1985	21,400	7.8
HAES-F030A		
1984	27,600	8.0
1985	27,600	8.0
HAES-F036A		
1984	32,000	7.3
1985	32,000	7.3
HAES-F042A		
1984	39,500	8.0
1985	39,500	8.0
HAES-F048A		
1984	45,500	8.0
1985	45,500	8.0
HAES-T036A		
1984	32,000	7.4
1985	32,000	7.4
HAES-T042A		
1984	42,000	7.8
1985	39,500	7.6
HAES-T048A		
1984	45,500	7.6
1985	45,500	7.6
HAMC-F018		
1991	17,500	10.0
1992	18,000	10.0
HAMC-F024		
1991	23,000	10.0
1992	23,000	10.0
HAMC-F030		
1991	28,600	10.0
1992	28,600	10.0
HAMC-F036		
1991	35,400	10.0
1992	35,400	10.0
HAMC-F042		
1992	42,000	10.0
HAMC-F048		
1992	46,000	10.1
HAMC-F060		
1992	58,500	10.1
HARB-F024		
1992	22,000	11.5
HARB-F030		
1992	27,000	11.3
HARB-F036		
1992	37,000	11.8
HARB-F042		
1992	41,000	11.0
HARB-F048		
1992	48,500	12.0
HARB-F060		
1992	55,000	10.5
HARR-F024		
1990	23,000	11.2
1991	23,000	11.2
1992	24,000	11.5
HARR-F030		
1990	28,000	11.2
1991	28,000	11.2
1992	30,000	11.5
HARR-F036		
1990	34,600	11.3
1991	34,600	11.3
1992	36,000	11.6
HARR-F042		
1990	37,800	11.2
1991	37,800	11.2
1992	40,000	11.5
HARR-F048		
1990	44,000	10.9
1991	44,000	10.9
1992	46,000	11.1
HASE-F018A		
1985	16,700	9.0
HASE-F018S		
1985	16,700	9.0
HASE-F024A		
1985	21,600	9.5
HASE-F024S		
1985	21,600	9.5
HASE-F030A		
1985	27,000	9.2
HASE-F030S		
1985	27,000	9.2
HASE-F036		
1990	35,000	10.1
1991	35,000	10.1
1992	35,000	10.1
HASE-F036A		
1985	32,800	9.0
HASE-F036S		
1985	32,800	9.0
HASE-F042		
1990	41,500	9.6
1991	41,500	9.6
1992	42,000	10.1
HASE-F048		
1990	48,000	9.6
1991	48,000	9.6
1992	49,500	10.0
HASE-F060		
1990	56,500	9.0
1991	56,500	9.0
1992	56,500	9.0
HBEC-F018A,S		
1985	17,700	8.0
HBEC-F024A,S		
1985	20,800	8.0
HBEC-F030A,S		
1985	26,200	8.0
HBEC-F036A,S		
1985	30,600	8.0
HBEC-F048A		
1984	48,500	7.3
1985	48,500	7.3
HBEC-F18A,S		
1985	18,500	8.2

Capacities and Ratings are estimated.

MONCRIEF

YEAR	BTU	EER/ SEER
EDHP-F036		
1990	35,600	9.0
1991	35,600	9.0
1992	35,600	9.0
EDHP-F042		
1990	43,000	9.5
1991	43,000	9.5
1992	43,000	9.5
EDHP-F048		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
EDHP-F060		
1990	56,500	9.0
1991	56,500	9.0
1992	56,500	9.0
SOHP30FD		
1982	28,000	7.5
SOHP36FD		
1982	35,600	7.5
SOHP42FC		
1982	40,500	7.8
SOHP42TC		
1982	40,500	8.1
SOHP48FC		
1982	48,500	7.5
SOHP48TC		
1982	48,500	7.6
SOHP60FC		
1982	57,500	7.5
SOHP60TC		
1982	57,500	7.6
XTH0118		
1993	17,000	10.0
XTH0124		
1993	22,600	10.0
XTH0130		
1993	28,200	10.0
XTH0136		
1993	34,000	10.0
XTH0142		
1993	44,000	10.0
XTH0148		
1993	48,000	10.0
XTH0160		
1993	58,000	10.0
XWH0124		
1993	22,800	12.0
XWH0130		
1993	29,000	12.0
XWH0136		
1993	35,600	12.0
XWH0142		
1993	42,500	12.0
XWH0148		
1993	48,000	12.0

HRCU-A-CB

EAHP,T,W120AA		
1983	118,000	8.0
EAHP-F018A		
1983	17,600	7.9
1984	17,600	7.9
EAHP-F024A		
1983	22,400	8.0
1984	22,400	8.0
EAHP-F030A		
1983	27,000	6.0
1984	27,000	6.0
EAHP-F036A		
1983	35,000	6.1
1984	35,000	6.1
EAHP-F042A		
1983	40,000	6.5
1984	40,000	6.5
EAHP-F048A		
1983	47,500	7.1
1984	47,500	7.1
EAHP-F060A		
1983	56,500	7.0
1984	56,500	7.0
EAHP-T,W090AA		
1983	93,000	8.5
1984	93,000	8.5
EAHP-T,W120AA		
1984	119,000	8.2
EAHP-T042A		
1983	40,000	6.9
1984	40,000	6.9
EAHP-T048A		
1983	47,500	7.1
1984	47,500	7.1
EAHP-T060A		
1983	58,500	7.1
1984	56,500	7.1
EASE-F030A,S06		
1992	28,400	10.0
EASE-F036		
1992	34,000	10.0
EASE-F042		
1992	44,000	10.0
EASH-F030		
1992	30,600	12.2
EASH-F036		
1992	35,600	12.0
EBHP-F018A		
1983	18,800	8.4
1984	18,800	8.4
EBHP-F024A		
1983	25,000	8.8
1984	25,000	8.8
EBHP-F030A		
1983	27,600	8.0
1984	27,600	8.0
EBHP-F036A		
1983	33,000	8.0
1984	33,000	8.0
EBHP-F042A		
1983	40,500	8.0
1984	40,500	8.0
EBHP-F048A		
1983	48,000	7.8
1984	48,000	7.8
EBHP-F060A		
1983	57,000	7.7
1984	57,000	7.7
EBHP-T042A		
1983	40,500	7.9
1984	40,500	7.9
EBHP-T048A		
1983	48,000	7.4
1984	48,000	7.4
EBHP-T060A		
1983	57,000	7.4
ECHP-F018A		
1984	18,800	8.4
ECHP-F024A		
1984	25,000	8.8
ECHP-F030A		
1984	27,600	8.0
ECHP-F036A		
1984	33,000	8.0
ECHP-F042A		
1984	40,500	8.0
ECHP-F048A		
1984	48,000	7.8
ECHP-F060A		
1984	57,000	7.7
ECHP-T042A		
1984	40,500	7.9
ECHP-T048A		
1984	48,000	7.4
EDHP-F018		
1990	18,200	9.0
1991	18,200	9.0
1992	18,200	9.0
EDHP-F024		
1990	23,000	9.0
1991	23,000	9.0
1992	23,000	9.0
EDHP-F030		
1990	28,600	9.0
1991	28,600	9.0
1992	28,600	9.0
EDHP-F036		
1990	35,600	9.0
1991	35,600	9.0
1992	35,600	9.0
EDHP-F042		
1990	42,000	9.0
1991	42,000	9.0
1992	42,000	9.0
EDHP-F048		
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
EDHP-F060		
1990	56,500	9.0
1991	56,500	9.0
1992	56,500	9.0
SOHP18FA		
1982	17,600	7.9
SOHP24FA		
1982	22,400	8.0
SOHP30FD		
1982	28,000	7.5
SOHP36FD		
1982	35,600	7.5
SOHP42FC		
1982	40,500	7.8
SOHP42TC		
1982	40,500	7.9
SOHP48FC		
1982	47,500	7.1
SOHP48TC		
1982	47,500	7.1
SOHP60FC		
1982	56,500	7.0
SOHP60TC		
1982	56,500	7.1
XTH0118		
1993	16,600	10.0
XTH0124		
1993	22,000	10.0
XTH0130		
1993	28,000	10.0
XTH0136		
1993	34,000	10.0
XTH0142		
1993	44,000	10.0
XTH0148		
1993	48,000	10.0
XTH0160		
1993	58,000	10.0
XWH0124		
1993	23,000	12.0
XWH0130		
1993	30,600	12.0
XWH0136		
1993	34,000	11.8
XWH0148		
1993	48,000	12.0

HSP-A

BAHP-F024		
1990	23,200	9.1
1991	23,200	9.1
BAHP-F030		
1990	29,000	9.1
1991	29,000	9.1
BAHP-F036		
1990	34,600	9.0
1991	34,600	9.0
BAHT-F024AA		
1983	23,400	8.0
BAHT-F030AA		
1983	29,600	8.0
BAHT-F036A		
1984	35,000	8.4
BAHT-F036AA		
1983	35,000	8.4
BAHT-F042A		
1984	38,500	7.7
BAHT-F042AA		
1983	38,500	7.7
BAHT-F048A		
1984	46,000	7.7
BAHT-F048AA		
1983	46,000	7.7
BAHT-F060AA		
1983	60,000	7.7
BAHT-T,W048A		
1984	46,000	7.8
BAHT-T,W090AA		
1983	95,000	8.5
1984	95,000	8.5
BAHT-T,W120AA		
1983	121,000	8.3
1984	121,000	8.3
BAHT-T036A		
1984	35,000	8.1
BAHT-T036AA		
1983	35,000	8.1
BAHT-T042A		
1984	38,500	7.4
BAHT-T042AA		
1983	38,500	7.4
BAHT-T048AA		
1983	46,000	7.8
BAHT-T060AA		
1983	60,000	7.6
BBCB-F036		
1990	40,000	9.0
1991	40,000	9.0
1992	40,000	9.0
1993	40,000	9.0
BBCB-F048		
1990	48,000	9.0
1991	48,000	9.0
BBCB-F060		
1990	58,000	9.0
1991	58,000	9.0
BBHP-F024		
1991	23,200	9.1
1992	23,200	9.1
1993	23,200	9.1
BBHP-F030		
1991	29,000	9.1
1992	29,000	9.1
1993	29,000	9.1
BBHP-F036		
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
BBHT-F024A		
1984	22,800	8.5
BBHT-F024AA		
1983	22,600	8.5
BBHT-F030A		
1984	29,600	8.3
BBHT-F030AA		
1983	29,600	8.3
BBHT-F060A		
1984	56,000	8.1
BBHT-F060AA		
1983	56,000	8.1
BBHT-T,W060A		
1984	62,500	8.2
BBHT-T060A		
1983	62,500	8.2
BCCB-F036		
1992	39,000	10.0
1993	39,000	10.0
BCCB-F048		
1992	48,000	10.2
1993	48,000	10.2
BCCB-F060		
1992	59,000	10.0
1993	59,000	10.0
BOHT-F024A		
1983	22,400	8.4
1984	22,400	8.4
BOHT-F030A		
1983	28,600	8.0
1984	28,600	8.0
BOHT-F036A		
1983	35,000	7.5
1984	35,000	7.5
BOHT-F042A		
1983	39,500	7.5
1984	39,500	7.5
BOHT-F048A		
1983	46,000	7.3
1984	46,000	7.3
BOHT-F060A		
1983	54,000	7.8
1984	54,000	7.8
BOHT-T,W048A		
1983	46,000	7.5
BOHT-T,W060A		
1983	54,000	7.7
1984	54,000	7.7
BOHT-T,Wo48A		
1984	46,000	7.5
BOHT-T036A		
1983	35,000	7.7
1984	35,000	7.7
BOHT-T042A		
1983	39,500	7.5
1984	39,500	7.5
HTE24SAW		
1982	22,400	8.4
HTE30SAW		
1982	28,600	7.8
HTE36SAS		
1982	35,000	7.7
HTE36SAW		
1982	35,000	7.5
HTE42SAS		
1982	39,500	7.5
HTE42SAW		
1982	39,500	7.5
HTE48SAR,SAS		
1982	46,000	7.5
HTE48SAW		
1982	46,000	7.3
HTE60SAR,SAS		
1982	54,000	7.7
HTE60SAW		
1982	54,000	7.8

RCU-A-C

HAAC-F018		
1990	17,800	8.7
1991	17,000	8.7
1992	17,800	8.7
HAAC-F024		
1990	22,200	8.7
1991	22,000	8.7
1992	22,200	8.7
HAAC-F030		
1990	26,800	8.3
1991	26,800	8.3
1992	26,800	8.3
HAAC-F036		
1990	32,600	8.7
1991	32,600	8.7
1992	32,600	8.7
HAEC-F018A		
1984	16,400	7.2
1985	16,400	7.2
HAEC-F024A		
1984	22,200	7.2
1985	22,200	7.2
HAEC-F030A		
1984	27,200	7.5
1985	27,600	7.7
HAEC-F036A		
1984	35,000	7.5
HAEC-F042A		
1984	39,000	7.2
1985	39,000	7.2
HAEC-F048A		
1984	47,000	7.0
1985	47,000	7.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1993	39,000	10.0
MPE48-1		
1992	45,000	10.0
1993	45,000	10.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
MPE24-1		
1992	22,800	10.0
1993	22,800	10.0
MPE24-1-CS8-01		
1992	22,800	10.0
MPE24-1-CSB-01		
1993	22,800	10.0
MPE30-1		
1992	27,400	10.0
1993	27,400	10.0
MPE30-1-CS8-01		
1992	27,400	10.0
MPE30-1-CSB-01		
1993	27,400	10.0
MPE36-1		
1992	33,000	10.0
1993	33,000	10.0
MPE36-1-CS8-01		
1992	33,000	10.0
MPE36-1-CSB-01		
1993	33,000	10.0
MPE42-1		
1992	40,000	10.0
1993	40,000	10.0
MPE48-1		
1992	45,000	10.0
1993	45,000	10.0

HSP-A

YEAR	BTU	EER/ SEER
PH0		
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	10.0
PH024-1		
1990	23,000	9.5
1991	23,000	9.5
1992	23,000	9.5
1993	23,000	10.0
PH030-1		
1990	28,800	9.5
1991	28,800	9.5
1992	28,800	9.5
1993	28,800	9.5
PH036-1		
1990	34,400	9.5
1991	34,400	9.5
1992	34,400	9.5
1993	35,000	9.7
PH036-3		
1990	34,400	9.5
PH042-1		
1990	39,000	9.5
1991	39,000	9.5
1992	39,000	9.5
1993	39,000	10.0
PH048-1		
1990	46,000	9.0
PH048-3		
1990	46,000	9.0
1991	46,000	9.0
PH048-3A		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	10.0
PH060-1		
1990	53,000	9.0
PH060-1A		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
1993	53,000	9.7
PH060-3		
1990	53,000	9.0
1991	53,000	9.0
PH060-3A		
1990	53,000	9.5
1991	53,000	9.5
1992	53,000	9.5
1993	53,000	9.7

RCU-A-C

YEAR	BTU	EER/ SEER
ME18-1		
1992	17,400	10.0
1993	17,400	10.0
ME25-1		
1992	23,600	10.0
1993	23,600	10.0
ME30-1		
1992	28,000	10.0
1993	28,000	10.0
ME36-1		
1992	33,600	10.0
1993	33,600	10.0
ME42-1		
1992	38,000	10.0
1993	38,000	10.0
ME48-1		
1992	44,000	10.0
1993	44,000	10.0
ME60-1		
1992	56,000	10.0
1993	56,000	10.0
MLE18-1		
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
MLE25-1		
1990	22,600	9.0
1991	22,600	9.0
1992	22,600	9.0
MLE30-1		
1990	28,000	9.0
1991	28,000	9.0
1992	28,000	9.0
MLE36-1		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
MLE42-1		
1990	39,000	9.0
1991	39,000	9.0
1992	39,000	9.0
MLE48-1		
1990	43,000	9.0
1991	43,000	9.0
1992	43,000	9.0
MLE60-1		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0

RCUY-A-CB

YEAR	BTU	EER/ SEER
ME18-1		
1992	17,600	10.0
1993	17,600	10.0
ME25-1		
1992	23,600	10.0
1993	23,600	10.0
ME30-1		
1992	28,000	10.0
1993	28,000	10.0
ME36-1		
1992	33,600	10.0
1993	33,600	10.0
ME42-1		
1992	39,500	10.0
1993	39,500	10.0
ME48-1		
1992	44,000	10.0
1993	44,000	10.0
ME60-1		
1992	56,000	10.0
1993	56,000	10.0

SP-A

YEAR	BTU	EER/ SEER
PC024-1		
1990	23,200	9.7
1991	23,200	9.7
1992	23,200	9.7
1993	23,200	10.0
PC030-1		
1990	28,000	9.2
1991	28,000	9.2
PC036-1		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	36,000	10.0
PC036-3		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	36,000	10.0
PC042-1		
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
1993	40,000	9.7
PC042-3		
1990	40,000	9.5
PC048-1		
1990	45,000	9.6
1991	45,000	9.6
1992	45,000	9.6
1993	45,000	10.0
PC048-3		
1990	45,000	9.6
1991	45,000	9.6
1992	45,000	9.6
1993	45,000	10.0
PC048-4		
1990	45,000	9.7
1991	45,000	9.7
1992	45,000	9.7
1993	45,000	10.0
PC060-1		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0
PC060-3		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0
PC060-4		
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
1993	55,000	9.0

MODERN COMFORT

HRCU-A-C

YEAR	BTU	EER/ SEER
18HPQ2		
1983	16,700	8.1
24HPQ2		
1983	21,800	8.1
30HPQ4		
1983	27,400	8.1
36HPQ4		
1983	36,600	8.1
36HPQ4-3		
1983	36,600	7.5
42HPQ		
1983	42,500	8.1
42HPQ-3		
1983	42,500	7.9
48HPQ2		
1983	46,500	8.1
48HPQ2-3		
1983	46,500	7.7
60HPQ3		
1983	49,500	8.1
60HPQ3-3		
1983	49,500	7.5
60HPQ4		
1983	57,500	8.1

HRCU-A-CB

YEAR	BTU	EER/ SEER
18HPQ2		
1983	16,700	8.1
24HPQ2		
1983	21,800	8.1
30HPQ4		
1983	27,800	8.1
36HPQ4		
1983	35,800	8.1
36HPQ4-3		
1983	35,800	7.5
42HPQ		
1983	41,500	8.1
42HPQ-3		
1983	41,500	7.6
48HPQ2		
1983	45,500	8.1
48HPQ2-3		
1983	45,500	7.5
60HPQ3		
1983	50,500	8.1
60HPQ3-3		
1983	50,500	7.1
60HPQ4		
1983	57,000	8.1
60HPQ4-3		
1983	57,000	7.5

HSP-A

YEAR	BTU	EER/ SEER
MH30		
1983	28,800	8.1
MH36		
1983	34,800	8.1
PH24-1		
1983	23,600	8.1
PH31-1		
1983	29,000	8.1
PH36-2		
1983	34,800	8.1
PH36-2-3		
1983	35,600	7.6
PH42		
1983	41,500	8.1
PH42-3		
1983	41,500	7.8
PH48-2		
1983	46,000	8.1
PH48-2-3		
1983	46,000	7.7
PH60-4		
1983	57,000	8.1
PH60-4-3		
1983	57,000	7.5
RPMH30		
1983	30,000	8.1
RPMH30-3		
1983	30,000	7.5
RPMH36		
1983	34,000	8.1
RPMH36-3		
1983	34,000	7.9

MONCRIEF

HRCU-A-C

YEAR	BTU	EER/ SEER
EAHP-F030A		
1983	27,000	6.0
1984	27,000	6.0
EAHP-F036A		
1983	35,000	6.1
1984	35,000	6.1
EAHP-F042A		
1983	40,000	6.8
1984	40,000	6.8
EAHP-F048A		
1983	48,500	7.5
1984	48,500	7.5
EAHP-F060A		
1983	57,500	7.5
1984	57,500	7.5
EAHP-T042A		
1983	40,000	7.2
1984	40,000	7.2
EAHP-T048A		
1983	48,500	7.6
1984	48,500	7.6
EAHP-T060A		
1983	57,500	7.6
1984	57,500	7.6
EASE-F036		
1992	34,000	10.0
EASE-F042		
1992	44,000	10.0
EASH-F030		
1992	29,000	12.1
EASH-F036		
1992	35,600	12.1
EASH-F042		
1992	42,500	12.2
EBHP-F018A		
1983	18,800	8.4
1984	18,800	8.4
EBHP-F024A		
1983	25,000	8.8
1984	25,000	8.8
EBHP-F030A		
1983	27,600	8.0
1984	27,600	8.0
EBHP-F036A		
1983	33,000	8.0
1984	31,400	8.0
EBHP-F042A		
1983	40,500	8.0
1984	40,500	8.0
EBHP-F048A		
1983	48,000	7.8
1984	48,000	7.8
EBHP-F060A		
1983	57,000	8.0
1984	57,000	8.0
EBHP-T042A		
1983	40,500	8.1
1984	40,500	8.1
EBHP-T048A		
1983	48,000	7.4
1984	48,000	7.4
EBHP-T060A		
1983	57,000	7.2
1984	57,000	7.4
ECHP-F018A		
1984	18,800	8.4
ECHP-F024A		
1984	25,000	8.8
ECHP-F030A		
1984	27,400	7.7
ECHP-F036A		
1984	31,400	8.0
ECHP-F042A		
1984	40,500	8.0
ECHP-F048A		
1984	48,000	7.8
ECHP-F060A		
1984	57,000	8.0
ECHP-T042A		
1984	40,500	8.1
ECHP-T048A		
1984	48,000	7.4
ECHP-T060A		
1984	57,000	7.4
EDHP-F018		
1990	18,800	9.0
1991	18,800	9.0
1992	18,800	9.0
EDHP-F024		
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
EDHP-F030		
1990	30,000	9.0
1991	30,000	9.0
1992	30,000	9.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
MSC-36E-C1		
1987	36,000	9.1
MSC-36E-C2		
1987	36,000	9.1
1988	36,000	9.2
MSC-42E-C1		
1987	42,000	9.0
MSC-42E-C2		
1987	42,000	9.0
1988	42,000	9.2
MSC-48E-B1		
1987	48,500	9.1
1988	48,500	9.2
MSC-48E-T1		
1987	48,000	9.0
MSC-48E-T2		
1987	48,000	9.0
P1RA-024K		
1993	24,000	10.0
P1RA-030K		
1993	30,000	10.0
P1RA-036K		
1993	36,000	10.0
P1RA-042K		
1993	41,000	9.7
P1RA-048K		
1993	47,000	9.7
P1SA-024K		
1993	24,000	10.0
P1SA-030K		
1993	30,000	10.0
P1SA-036K		
1993	36,000	10.0
P1SA-042K		
1993	41,000	9.7
P1SA-048K		
1993	47,000	9.7
V1WA-018KA		
1993	17,000	10.0
V1WA-024KA		
1993	23,000	10.0
V1WA-030KA		
1993	28,400	10.0
V1WA-036CA		
1993	34,600	10.0
V1WA-036KA		
1993	34,600	10.0
V1WA-042KA		
1993	40,500	10.0
V1WA-048CA		
1993	46,000	10.0
V1WA-048KA		
1993	46,000	10.0
V1WA-060CA		
1993	56,500	10.0
V1WA-060KA		
1993	56,500	10.0

SPY-A

YEAR	BTU	EER/ SEER
ACSD-024BA		
1989	24,200	8.5
ACSD-024BB		
1989	23,600	9.0
ACSD-030BA		
1989	30,000	8.5
ACSD-030BB		
1989	29,000	9.2
ACSD-036BA		
1989	34,000	8.5
ACSD-036BB		
1989	36,000	9.8
ACSD-042BA		
1989	41,000	8.6
ACSD-042BB		
1989	41,500	9.0
ACSD-048BA		
1989	45,000	8.5
ACSD-048BB		
1989	46,500	9.0
ACZD-018BA		
1989	17,000	8.1
ACZD-018BB		
1989	19,000	9.1
ACZD-018KC		
1989	18,000	10.0
ACZD-024BA		
1989	24,200	8.5
ACZD-024BB		
1989	23,600	9.0
ACZD-024KC		
1989	24,000	10.0
ACZD-030BA		
1989	30,000	8.5
ACZD-030BB		
1989	29,000	9.2
ACZD-030KC		
1989	30,000	10.0
ACZD-036BA		
1989	34,000	8.5
ACZD-036BB		
1989	35,400	9.0
ACZD-036KC		
1989	36,000	9.8
ACZD-042BA		
1989	41,000	8.6
ACZD-042BB		
1989	41,000	9.0
ACZD-042KC		
1989	40,000	10.0
ACZD-048BA		
1989	46,000	8.5
ACZD-048BB		
1989	45,000	9.0
ACZD-048KC		
1989	46,500	10.0
ACZD-060BB		
1989	58,000	9.0
ACZD-060KC		
1989	58,500	9.6
AKCA-060C		
1992	58,000	9.4
1993	58,000	9.4
AKCA-060K		
1992	58,000	9.4
1993	58,000	9.4
ARGA-090C13E		
1992	87,000	9.0
1993	87,000	9.0
ARGA-090C20E		
1992	87,000	9.0
1993	87,000	9.0
ARGA-120C20E		
1992	120,000	9.0
1993	120,000	9.0
ARGA-120C25E		
1992	120,000	9.0
1993	120,000	9.0
ARGB-018K05N		
1992	18,800	9.8
1993	18,800	9.8
ARGB-024K05N		
1992	23,400	9.1
1993	23,400	9.1
ARGB-024K07E		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
ARGB-030K05N		
1992	29,000	9.4
1993	29,000	9.4
ARGB-030K07E		
1989	29,600	10.0
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
ARGB-036C10E		
1992	35,800	9.3
1993	35,800	9.3
ARGB-036K05N		
1992	35,800	9.3
1993	35,800	9.3
ARGB-036K10E		
1989	35,000	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
ARGB-042C12E		
1992	39,500	9.0
1993	39,500	9.0
ARGB-042K07N		
1992	39,500	9.0
1993	39,500	9.0
ARGB-042K12E		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
ARGB-048C07E		
1992	48,000	9.5
1993	48,000	9.5
ARGB-048C12E		
1992	48,000	9.5
1993	48,000	9.5
ARGB-048K07E		
1992	48,000	9.5
1993	48,000	9.5
ARGB-048K07N		
1992	48,000	9.5
1993	48,000	9.5
ARGB-048K12E		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
ARGB-060C10E		
1992	60,500	9.0
1993	60,500	9.0
ARGB-060C15E		
1992	60,500	9.0
1993	60,500	9.0
ARGB-060K10E		
1992	60,500	9.0
1993	60,500	9.0
ARGB-060K10N		
1992	60,500	9.0
1993	60,500	9.0
ARGB-060K15E		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
AWVB-018KB		
1992	18,600	9.0
AWVB-024KB		
1992	24,000	9.0
AWVB-030KB		
1992	30,000	9.0
AWVB-036CB		
1992	34,000	9.0
AWVB-036DB		
1992	34,000	9.0
AWVB-036KB		
1992	34,000	9.0
AWVB-042CB		
1992	41,000	9.1
AWVB-042DB		
1992	41,000	9.1
AWVB-042KB		
1992	41,000	9.1
AWVB-048CB		
1992	46,500	9.0
AWVB-048DB		
1992	46,500	9.0
AWVB-048KB		
1992	46,500	9.0
AWVB-060CB		
1992	59,500	9.0
AWVB-060DB		
1992	59,500	9.0
AWVB-060KB		
1992	59,500	9.0
AWVC-018KB		
1992	17,000	9.5
AWVC-024KC		
1992	22,000	10.0
AWVC-030KB		
1992	29,600	9.5
AWVC-036KC		
1992	35,000	10.0
AWYB-018KB		
1990	18,600	9.0
1991	18,600	9.0
1993	18,600	9.0
AWYB-024KB		
1990	24,600	9.0
1991	24,000	9.0
1993	24,000	9.0
AWYB-030KB		
1990	30,000	9.1
1991	30,000	9.0
1993	30,000	9.0
AWYB-036CB		
1990	34,000	9.0
1991	34,000	9.0
1993	34,000	9.0
AWYB-036DB		
1990	34,000	9.0
1991	34,000	9.0
1993	34,000	9.0
AWYB-036KB		
1990	34,000	9.0
1991	34,000	9.0
1993	34,000	9.0
AWYB-042CB		
1990	41,000	9.1
1991	41,000	9.1
1993	41,000	9.1
AWYB-042DB		
1990	41,000	9.1
1991	41,000	9.1
1993	41,000	9.1
AWYB-042KB		
1990	41,000	9.1
1991	41,000	9.1
1993	41,000	9.1
AWYB-048CB		
1990	46,500	9.0
1991	46,500	9.0
1993	46,500	9.0
AWYB-048DB		
1990	46,500	9.0
1991	46,500	9.0
1993	46,500	9.0
AWYB-048KB		
1990	46,500	9.0
1991	46,500	9.0
1993	46,500	9.0
AWYB-060CB		
1990	59,500	9.0
1991	59,500	9.0
1993	59,500	9.0
AWYB-060DB		
1990	59,500	9.0
1991	59,500	9.0
1993	59,500	9.0
AWYB-060KB		
1990	59,500	9.0
1991	59,500	9.0
1993	59,500	9.0
AWYC-018KB		
1993	17,000	9.5
AWYC-024KC		
1993	22,000	10.0
AWYC-030KB		
1993	29,600	9.5
AWYC-036KC		
1993	35,000	10.0
V1WA-018KY		
1993	17,000	10.0
V1WA-024KY		
1993	23,000	10.0
V1WA-030KY		
1993	28,400	10.0
V1WA-036CY		
1993	34,600	10.0
V1WA-036KY		
1993	34,600	10.0
V1WA-042KY		
1993	40,500	10.0
V1WA-048CY		
1993	46,000	10.0
V1WA-048KY		
1993	46,000	10.0
V1WA-060CY		
1993	56,500	10.0
V1WA-060KY		
1993	56,500	10.0

MITSUBISHI

RCU-A-C

YEAR	BTU	EER/ SEER
FDC190A31		
1993	19,000	10.0

RCU-A-CB

YEAR	BTU	EER/ SEER
FDC140A2		
1993	14,000	10.0
FDC210A2		
1993	20,000	10.0

MOBILETEMP

HRCU-A-C

YEAR	BTU	EER/ SEER
MP18-1		
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
MP24-1		
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
MP30-1		
1990	27,400	9.0
1991	27,400	9.0
1992	27,400	9.0
MP36-1		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
MP42-1		
1990	39,000	8.7
1992	39,000	8.7
MP48-1		
1990	44,000	8.7
1992	44,000	8.7
MPE24-1		
1992	22,800	10.0
1993	22,800	10.0
MPE24-1-CS8-01		
1992	22,800	10.0
MPE24-1-CSB-01		
1993	22,800	10.0
MPE30-1		
1992	27,400	10.0
1993	27,400	10.0
MPE30-1-CS8-01		
1992	27,400	10.0
MPE30-1-CSB-01		
1993	27,400	10.0
MPE36-1		
1992	33,000	10.0
1993	33,000	10.0
MPE36-1-CS8-01		
1992	33,000	10.0
MPE36-1-CSB-01		
1993	33,000	10.0
MPE42-1		
1992	39,000	10.0

Efficiency Ratings not available.

MILLER

YEAR	BTU	EER/ SEER
ACZD-036KC		
1989	36,000	9.5
1990	36,000	9.5
1991	36,000	10.0
1992	35,600	10.0
ACZD-036KD		
1992	35,200	10.6
1993	35,200	11.0
ACZD-042BA		
1989	42,000	8.6
1991	42,000	8.5
1992	39,500	8.4
ACZD-042BB		
1989	42,000	9.0
1990	42,000	9.0
1991	42,000	9.0
1992	39,500	8.5
ACZD-042KC		
1989	41,000	9.5
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
ACZD-042KD		
1992	40,000	10.6
1993	40,000	11.0
ACZD-048BA		
1989	46,500	8.5
1990	46,500	8.5
1991	46,500	8.0
1992	46,500	8.0
ACZD-048BB		
1989	47,500	8.5
1990	47,500	8.5
1991	47,500	8.5
1992	47,500	9.0
ACZD-048CB		
1992	47,500	9.0
ACZD-048KC		
1989	46,500	9.2
1990	46,500	9.2
1991	46,500	9.0
1992	46,000	9.6
ACZD-060BB		
1989	56,000	8.5
1990	56,000	8.5
1991	56,000	8.5
1992	54,500	8.6
ACZD-060CB		
1992	54,500	8.6
ACZD-060KC		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	55,000	9.5
MACZB-018BABA		
1988	17,600	8.2
MACZB-018BABB		
1988	19,200	8.5
MACZB-024BABA		
1988	25,000	8.7
MACZB-024BCRA		
1988	24,800	8.8
1989	23,200	8.5
MACZB-024BCRB		
1988	24,600	9.3
MACZB-030BABA		
1988	30,200	8.5
MACZB-030BCRA		
1988	29,800	8.5
MACZB-030BCRB		
1988	30,200	9.0
MACZB-036BAVA		
1988	35,200	8.6
MACZB-036BAVB		
1988	39,000	9.2
MACZB-042BAVA		
1988	42,000	8.6
MACZB-042BAVB		
1988	43,000	9.0
MACZB-042BCRA		
1988	42,000	8.8
MACZB-042BCRB		
1988	42,000	9.0
MACZB-048BAVA		
1988	45,000	8.0
MACZB-048BCRA		
1988	46,500	8.5
MACZB-048BCRB		
1988	47,500	8.6
S1BA-018K		
1992	17,000	10.0
1993	17,000	10.0
S1BA-024K		
1992	23,000	10.0
1993	23,000	10.0
S1BA-030K		
1992	28,800	10.0
1993	29,000	10.0
S1BA-036C		
1992	35,000	10.6
1993	35,000	10.0
S1BA-036K		
1992	34,000	10.6
1993	34,600	10.5
S1BA-042K		
1992	39,500	10.0
1993	40,000	10.0
S1BA-048C		
1992	46,500	10.0
1993	46,500	10.0
S1BA-048K		
1992	46,000	10.0
1993	46,500	10.0
S1BA-060C		
1992	56,500	10.0
1993	56,500	10.0
S1BA-060K		
1992	56,000	9.5
1993	56,500	10.5
S1BC-018K		
1993	18,000	12.0
S1BC-024K		
1993	24,000	12.0
S1BC-030K		
1993	30,000	12.0
S1BC-036K		
1993	35,600	12.0
S1BC-042K		
1993	41,500	12.0
S1BC-048K		
1993	48,000	12.0
S1BC-060K		
1993	58,000	12.0
S1BR-090C		
1993	90,000	9.5
S1BR-120C		
1993	125,000	9.1

SP-A

YEAR	BTU	EER/ SEER
AKCD-024BB		
1989	24,800	9.2
1990	24,800	9.2
1991	24,000	9.2
AKCD-024BB+TD+FR		
1989	24,800	9.5
1991	24,000	9.5
AKCD-024KB		
1991	24,000	9.2
1992	24,000	9.2
1993	24,000	9.2
AKCD-024KB+TD+FR		
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
AKCD-024KC		
1990	24,000	10.0
1991	24,000	10.0
1992	24,000	10.0
1993	24,000	10.0
AKCD-024KD		
1992	24,000	11.0
1993	24,000	11.0
AKCD-030BB		
1989	30,000	9.2
1990	30,000	9.2
1991	30,000	9.2
AKCD-030BB+TD+FR		
1989	30,000	9.5
1991	30,000	9.5
AKCD-030KB		
1993	30,000	9.2
AKCD-030KB+TD+FR		
1991	30,000	9.5
1992	30,000	9.5
1993	30,000	9.5
AKCD-030KC		
1990	30,000	10.0
1991	30,000	10.0
1992	30,000	10.0
1993	30,000	10.0
AKCD-030KD		
1992	30,000	11.0
1993	30,000	11.0
AKCD-036BB		
1989	35,000	9.2
1990	35,000	9.2
1991	35,000	9.2
AKCD-036BB+TD+FR		
1989	35,000	9.5
1991	35,000	9.5
AKCD-036KB		
1991	30,000	9.2
1992	30,000	9.5
1993	35,000	9.2
AKCD-036KB+TD+FR		
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
AKCD-036KC		
1990	36,000	10.0
1991	36,000	10.0
1992	36,000	10.0
1993	36,000	10.0
AKCD-036KD		
1992	36,000	11.0
1993	36,000	11.0
AKCD-042BB		
1989	41,000	9.2
1990	41,000	9.2
1991	40,500	9.2
1992	40,500	9.2
1993	40,500	9.2
AKCD-048BB		
1989	47,000	9.2
1990	47,000	9.2
1991	47,000	9.2
1992	47,000	9.2
1993	47,000	8.5
AKCD-048BB+TD+FR		
1989	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	8.7
ASCD-024BB		
1989	24,800	9.2
1990	24,800	9.2
1991	24,800	9.2
ASCD-024BB+TD+FR		
1989	24,800	9.5
1991	24,800	9.5
ASCD-024KB		
1991	24,800	9.2
1992	24,800	9.2
1993	24,800	9.2
ASCD-024KB+TD+FR		
1991	24,800	9.5
1992	24,800	9.5
1993	24,800	9.5
ASCD-024KC		
1992	24,000	10.0
1993	24,000	10.0
ASCD-024KD		
1992	24,000	11.0
1993	24,000	11.0
ASCD-030BB		
1989	30,000	9.2
1990	30,000	9.2
1991	30,000	9.2
ASCD-030BB+TD+FR		
1989	30,000	9.5
ASCD-030KB		
1991	30,000	9.2
1992	30,000	9.5
1993	30,000	9.2
ASCD-030KB+TD+FR		
1991	30,000	9.5
1992	30,000	9.5
1993	30,000	9.5
ASCD-030KC		
1992	30,000	10.0
1993	30,000	10.0
ASCD-030KD		
1992	30,000	11.0
1993	30,000	11.0
ASCD-036BB		
1989	35,000	9.2
1990	35,000	9.2
1991	35,000	9.2
ASCD-036BB+TD+FR		
1989	35,000	9.5
1991	35,000	9.5
ASCD-036KB		
1991	35,000	9.2
1992	35,000	9.2
1993	35,000	9.2
ASCD-036KB+TD+FR		
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
ASCD-036KC		
1992	36,000	10.0
1993	36,000	10.0
ASCD-036KD		
1992	36,000	11.0
1993	36,000	11.0
ASCD-042BB		
1989	41,000	9.2
1990	41,000	9.2
1991	40,500	9.2
1992	40,500	9.2
1993	40,500	9.2
ASCD-048BB		
1989	47,000	9.2
1990	47,000	9.2
1991	47,000	9.2
1992	47,000	9.2
1993	47,000	8.5
ASCD-048BB+TD+FR		
1989	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	8.7
AWCB-018KB		
1990	18,600	9.0
1991	18,600	9.0
1992	18,600	9.0
1993	18,600	9.0
AWCB-024KB		
1990	24,600	9.0
1991	24,000	9.0
1992	24,000	9.0
1993	24,000	9.0
AWCB-030KB		
1990	30,000	9.1
1991	30,000	9.0
1992	30,000	9.0
1993	30,000	9.0
AWCB-036CB		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
AWCB-036DB		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
AWCB-036KB		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
AWCB-042CB		
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
1993	41,000	9.1
AWCB-042DB		
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
1993	41,000	9.1
AWCB-042KB		
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
1993	41,000	9.1
AWCB-048CB		
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
1993	46,500	9.0
AWCB-048DB		
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
1993	46,500	9.0
AWCB-048KB		
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
1993	46,500	9.0
AWCB-060CB		
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
1993	59,500	9.0
AWCB-060DB		
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
1993	59,500	9.0
AWCB-060KB		
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
1993	59,500	9.0
AWCC-018KB		
1992	17,000	9.5
1993	17,000	9.5
AWCC-024KC		
1992	22,000	10.0
1993	22,000	10.0
AWCC-030KB		
1992	29,600	9.5
1993	29,600	9.5
AWCC-036KC		
1992	35,000	10.0
1993	35,000	10.0
MASCB-024BBAB		
1988	24,800	9.2
MASCB-030BBBB		
1988	30,000	9.2
MASCB-036BBCB		
1988	36,000	9.2
MASCB-042BBDB		
1988	42,000	9.2
MASCB-048BBBIB		
1988	48,500	9.2
MSC-24E-C1		
1987	24,800	9.2
MSC-24E-C2		
1987	24,800	9.2
1988	24,800	9.2
MSC-30E-C2		
1987	30,000	9.0
MSC-30E-C3		
1987	30,000	9.0
1988	30,000	9.2

Capacities and Ratings are estimated.

MILLER

YEAR	BTU	EER/ SEER
ACSD-030BB		
1992	29,000	9.0
ACSD-030KC		
1992	30,000	10.0
ACSD-036BA		
1990	34,000	8.5
1991	34,000	8.5
ACSD-036BB		
1991	36,000	9.0
1992	35,600	8.8
ACSD-036BB		
1992	36,000	9.0
ACSD-036KC		
1990	36,000	10.0
1991	36,000	10.0
1992	36,000	10.0
ACSD-042BA		
1990	41,000	8.6
1991	41,000	8.6
ACSD-042BB		
1991	41,500	9.0
1992	39,500	8.5
ACSD-042BB		
1992	41,500	9.0
ACSD-042KC		
1991	41,000	10.0
1992	41,000	10.0
ACSD-048BA		
1990	45,000	8.5
1991	45,000	8.5
ACSD-048BB		
1991	46,500	9.0
1992	46,000	9.0
ACSD-048BB		
1992	46,500	9.0
ACSD-048KC		
1990	45,000	10.0
1991	45,000	10.0
1992	44,000	9.5
ACZA-090C		
1992	87,000	8.4
ACZA-120C		
1992	122,000	8.5
ACZD-018BA		
1990	17,000	8.1
1991	17,000	8.0
1992	17,000	8.0
ACZD-018BB		
1990	19,000	9.1
1991	19,000	9.0
1992	18,000	9.0
ACZD-018KC		
1990	18,000	10.0
1991	18,000	10.0
1992	17,800	10.0
ACZD-024BA		
1990	24,200	8.5
1991	24,000	8.5
1992	23,800	8.8
ACZD-024BB		
1990	22,600	9.5
1991	23,600	9.0
1992	23,600	9.0
ACZD-024KC		
1990	24,000	10.0
1991	24,000	10.0
1992	23,800	9.5
ACZD-024KD		
1992	24,000	11.0
ACZD-030BA		
1990	30,000	8.5
1991	30,000	8.5
1992	29,800	8.8
ACZD-030BB		
1990	28,000	9.0
1991	28,000	9.0
1992	29,000	9.0
ACZD-030KC		
1990	30,000	10.0
1991	30,000	10.0
1992	29,600	9.5
ACZD-030KD		
1992	30,000	11.0
ACZD-036BA		
1990	34,000	8.5
1991	34,000	8.5
1992	33,000	8.0
ACZD-036BB		
1990	33,000	9.0
1991	35,400	9.0
1992	35,400	9.0
ACZD-036CB		
1989	36,000	8.0
1990	36,000	9.0
1991	36,000	9.0
1992	35,600	8.8
ACZD-036KC		
1992	36,000	10.0
ACZD-036KD		
1992	36,000	11.0
ACZD-042BA		
1990	41,000	8.6
1991	41,000	8.5
1992	39,500	8.4
ACZD-042BB		
1990	39,000	9.0
1991	41,000	9.0
1992	39,500	8.5
ACZD-042CB		
1989	41,500	8.2
1990	41,500	9.0
1991	41,500	9.0
1992	39,500	8.5
ACZD-042KC		
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
ACZD-042KD		
1992	42,000	11.0
ACZD-048BA		
1990	46,000	8.5
1991	46,000	8.5
ACZD-048BB		
1990	44,000	9.0
1991	45,000	9.0
1992	45,000	9.0
ACZD-048CB		
1989	46,500	8.6
1990	46,500	9.0
1991	46,500	9.0
1992	46,500	9.0
ACZD-048KC		
1991	46,500	10.0
1992	45,000	10.0
ACZD-060BB		
1990	52,000	9.0
1991	58,000	9.0
1992	55,000	8.6
ACZD-060CB		
1989	58,000	8.5
1990	58,000	9.0
1991	58,000	9.0
1992	55,000	8.6
ACZD-060KC		
1990	58,500	9.6
1991	58,000	9.5
1992	55,500	9.5
MACZB-018BABA		
1988	17,000	8.1
MACZB-018BABB		
1988	19,000	9.1
MACZB-018KCRC		
1988	18,600	10.0
MACZB-024BABA		
1988	24,200	8.5
1989	24,200	8.5
MACZB-024BCRA		
1988	24,200	8.5
1989	24,200	8.5
MACZB-024BCRB		
1988	24,400	9.1
MACZB-024KCRC		
1988	24,800	10.0
MACZB-030BABA		
1988	30,000	8.5
MACZB-030BCRA		
1988	30,000	8.5
MACZB-030BCRB		
1988	29,000	9.2
MACZB-030KAWC		
1988	31,000	10.0
MACZB-036BAVA		
1988	35,000	8.5
MACZB-036BAVB		
1988	36,000	9.0
MACZB-036BCRA		
1988	34,000	8.5
MACZB-036KCRC		
1988	36,800	10.0
MACZB-042BAVA		
1988	41,000	8.6
MACZB-042BAVB		
1988	42,000	9.0
MACZB-042BCRA		
1988	41,000	8.6
MACZB-042BCRB		
1988	41,500	9.0
MACZB-042KAVC		
1988	41,500	10.0
MACZB-048BAVA		
1988	46,000	8.5
MACZB-048BAVB		
1988	47,000	9.0
MACZB-048BCRA		
1988	46,000	8.5
MACZB-048BCRB		
1988	47,000	9.0
MACZB-048KAVC		
1988	47,000	10.0
MACZB-060BCRB		
1988	58,000	9.0
MACZB-060KH2C		
1988	59,000	10.0
MSS-24CS-C1		
1987	22,800	8.4
MSS-24CS-C2		
1987	22,800	8.4
1988	22,800	8.4
MSS-24E-C1		
1987	24,600	9.1
MSS-24E-C2		
1987	24,600	9.1
1988	24,600	9.1
MSS-30CS-C1		
1987	29,600	8.2
MSS-30CS-C2		
1987	29,600	8.2
1988	29,600	8.2
MSS-30E-C1		
1987	30,600	9.0
MSS-30E-C2		
1987	30,600	9.0
1988	30,600	9.0
MSS-36CS-C1		
1987	34,400	8.4
MSS-36CS-C2		
1987	34,400	8.4
1988	34,400	8.4
MSS-36E-C1		
1987	35,600	9.2
MSS-36E-C2		
1987	35,600	9.2
1988	35,600	9.2
MSS-42CS-C1		
1987	39,000	8.2
MSS-42CS-C2		
1987	39,000	8.2
1988	39,000	8.2
MSS-42E-C1		
1987	41,000	9.0
MSS-42E-C2		
1987	41,000	9.0
1988	41,000	9.0
MSS-48CS-T1		
1987	44,000	8.3
MSS-48CS-T2		
1987	44,000	8.3
1988	44,000	8.3
MSS-48E-T1		
1987	47,000	9.1
MSS-48E-T2		
1987	47,000	9.0
MSS-48E-T3		
1987	47,000	9.0
1988	47,000	9.0
S1BA-018K		
1992	17,500	10.0
1993	17,500	10.0
S1BA-024K		
1992	23,600	10.0
1993	23,600	10.0
S1BA-030K		
1992	28,800	10.0
1993	29,000	10.0
S1BA-036C		
1992	34,600	10.0
1993	34,600	10.0
S1BA-036K		
1992	34,000	10.0
1993	34,600	10.5
S1BA-042K		
1992	39,000	10.0
1993	40,000	10.0
S1BA-048C		
1992	47,000	10.0
1993	47,000	10.0
S1BA-048K		
1992	45,000	10.0
1993	46,000	10.0
S1BA-060C		
1992	57,000	10.0
1993	57,000	10.0
S1BA-060K		
1992	56,000	10.0
1993	57,000	10.5
S1BC-018K		
1993	18,000	12.0
S1BC-024K		
1993	24,000	12.0
S1BC-030K		
1993	30,000	12.0
S1BC-036K		
1993	35,600	12.0
S1BC-042K		
1993	41,000	12.0
S1BC-048K		
1993	48,000	12.0
S1BC-060K		
1993	58,000	12.0
S1QA-018K		
1993	18,000	10.0
S1QA-024K		
1992	24,000	10.0
1993	24,000	10.0
S1QA-030K		
1992	28,800	10.0
1993	29,200	10.0
S1QA-036K		
1992	34,000	10.0
1993	34,600	10.0
S1QA-042K		
1992	40,000	10.0
1993	40,000	10.0
S1QA-048K		
1992	44,500	10.0
1993	44,500	10.0
S1QC-018K		
1993	18,000	12.0
S1QC-024K		
1993	24,000	12.0
S1QC-030K		
1993	30,000	12.0
S1QC-036K		
1993	35,600	12.0
S1QC-042K		
1993	41,000	12.0

RCU-A-CB

YEAR	BTU	EER/ SEER
ACSD-018KC		
1991	18,000	10.0
1992	18,000	10.0
ACSD-024KC		
1991	24,000	10.0
1992	24,000	10.0
ACSD-030KC		
1991	30,000	10.0
1992	30,000	10.0
ACSD-036KC		
1991	36,000	10.0
1992	36,000	10.0
ACZA-090C		
1992	91,000	8.3
ACZA-120C		
1992	120,000	8.4
ACZD-018BA		
1989	17,600	8.2
1990	17,600	8.2
1991	17,600	8.0
1992	17,600	8.8
ACZD-018BB		
1989	19,200	8.5
1990	19,200	8.5
1991	19,200	8.5
1992	17,600	9.0
ACZD-018KC		
1989	18,000	10.0
1990	18,000	10.0
1991	18,000	10.0
1992	17,400	10.0
ACZD-024BA		
1989	23,200	8.5
1990	23,200	8.5
1991	23,200	8.5
1992	23,200	8.5
ACZD-024BB		
1989	24,000	9.1
1990	24,000	9.1
1991	24,000	9.0
1992	23,600	9.0
ACZD-024KC		
1990	24,000	10.0
1991	24,000	10.0
1992	23,600	9.5
ACZD-024KD		
1992	23,400	10.6
1993	23,000	11.0
ACZD-030BA		
1989	29,800	8.5
1990	29,800	8.5
1991	29,800	8.5
1992	29,600	8.8
ACZD-030BB		
1989	30,200	9.0
1990	30,200	9.0
1991	29,000	9.0
1992	29,000	9.0
ACZD-030KC		
1989	30,000	9.5
1990	30,000	9.5
1991	30,000	10.0
1992	29,600	9.5
ACZD-030KD		
1992	29,000	10.6
1993	29,000	11.0
ACZD-036BA		
1989	34,800	8.6
1990	34,800	8.6
1991	34,800	8.5
1992	32,600	8.0
ACZD-036BB		
1989	38,000	9.2
1990	38,000	9.2
1991	38,000	9.0
1992	35,200	8.8
ACZD-036CB		
1992	35,200	8.8
S1QC-042K		
1993	41,000	12.0

Efficiency Ratings not available.

MILLER

YEAR	BTU	EER/ SEER
1991	47,500	9.5
1992	46,500	8.8
PCZD-060CB		
1989	56,500	8.3
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
PCZD-060KB		
1989	56,500	8.6
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
T1BA-018K		
1992	17,000	10.0
1993	17,000	10.0
T1BA-024K		
1992	23,000	10.0
1993	23,000	10.0
T1BA-030K		
1992	28,800	10.0
1993	29,600	10.0
T1BA-036C		
1992	35,000	10.0
1993	35,000	10.0
T1BA-036K		
1992	35,000	10.0
1993	35,000	10.0
T1BA-042K		
1992	40,000	10.0
1993	40,000	10.0
T1BA-048C		
1992	45,500	10.0
1993	45,500	10.0
T1BA-048K		
1992	45,500	10.0
1993	45,500	10.0
T1BA-060C		
1992	55,500	10.0
1993	55,500	10.0
T1BA-060K		
1992	55,500	10.0
1993	55,500	10.0
T1BC-018K		
1993	18,000	12.0
T1BC-024K		
1993	24,000	12.0
T1BC-030K		
1993	30,000	12.0
T1BC-036K		
1993	35,600	12.0
T1BC-042K		
1993	42,000	12.0
T1BC-048K		
1993	48,000	12.0
T1BC-060K		
1993	58,000	12.0

HSP-A

MH30B		
1987	29,800	8.2
MH36B		
1987	34,600	8.2
MH42B		
1987	41,000	8.5
MPSYB-024BCMB		
1988	24,200	10.5
MPSYB-030BCSB		
1988	30,000	9.6
MPSYB-036BCUB		
1988	35,200	9.5
1989	35,000	9.5
MPSYB-042BCTB		
1988	42,500	9.2
1989	42,500	9.2
MPSYB-048BBMB		
1988	45,500	9.1
1989	45,500	9.2
MPSA-024BCMB		
1988	24,200	10.5
MPSA-030BCSB		
1988	30,000	9.6
MSPA-036BCUB		
1988	35,200	9.5
1989	35,000	9.5
MSPA-042BCTB		
1988	42,500	9.2
1989	42,500	9.2
MSPA-048BBMB		
1988	45,500	9.1
1989	45,500	9.2
PKYD-024BB		
1989	24,000	9.5
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
PKYD-024KB		
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
PKYD-024KC		
1990	24,000	10.5
1991	24,000	10.5
1992	24,000	10.5
1993	24,000	10.5
PKYD-024KD		
1993	24,000	11.0
PKYD-030+TD+FR		
1991	29,000	9.5
PKYD-030BB		
1989	30,000	9.2
1990	30,000	9.2
1991	29,000	9.2
PKYD-030BB+TD+FR		
1990	30,000	9.5
1991	29,000	9.5
PKYD-030KB		
1991	29,000	9.2
1992	29,000	9.0
1993	29,000	9.0
PKYD-030KB+TD+FR		
1992	29,000	9.5
1993	29,000	9.5
PKYD-030KC		
1990	30,000	11.0
1991	30,000	11.0
PKYD-030KD		
1991	30,000	11.0
1992	30,000	11.0
PKYD-036BB		
1989	35,000	9.1
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
PKYD-036BB+TD+FR		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
PKYD-036KB		
1991	35,000	9.1
1992	35,000	9.0
1993	35,000	9.0
PKYD-036KB+TD+FR		
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
PKYD-036KC		
1990	35,600	10.5
1991	35,600	10.5
1992	35,600	10.5
1993	35,600	10.5
PKYD-036KD		
1993	35,000	11.0
PKYD-042BB		
1989	41,000	9.0
1990	41,000	9.0
1991	31,800	7.9
1992	41,000	9.0
1993	41,000	9.0
PKYD-042BB+TD+FR		
1990	41,000	9.5
1991	31,800	8.4
1992	41,000	9.5
1993	41,000	9.5
PKYD-048BB		
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	8.4
1993	46,000	8.4
PKYD-048BB+TD+FR		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	8.9
1993	46,000	8.9
PKYE-030KD		
1993	30,000	11.0
PSYD-024BB		
1989	24,000	9.5
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
PSYD-024KB		
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
PSYD-024KC		
1992	24,000	10.5
1993	24,000	10.5
PSYD-024KD		
1993	24,000	11.0
PSYD-030+TD+FR		
1991	29,000	9.5
PSYD-030BB		
1989	30,000	9.2
1990	30,000	9.2
1991	29,000	9.2
PSYD-030BB+TD+FR		
1990	30,000	9.5
1991	29,000	9.5
PSYD-030KB		
1991	29,000	9.2
1992	29,000	9.0
1993	29,000	9.0
PSYD-030KB+TD+FR		
1992	29,000	9.5
1993	29,000	9.5
PSYD-030KD		
1992	30,000	11.0
PSYD-036BB		
1989	35,000	9.1
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
PSYD-036BB+TD+FR		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
PSYD-036KB		
1991	35,000	9.1
1992	35,000	9.0
1993	35,000	9.0
PSYD-036KB+TD+FR		
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
PSYD-036KC		
1992	35,600	10.5
1993	35,600	10.5
PSYD-036KD		
1993	35,000	11.0
PSYD-042BB		
1989	41,000	9.0
1990	41,000	9.0
1991	31,800	7.9
1992	41,000	9.0
1993	41,000	9.0
PSYD-042BB+TD+FR		
1990	41,000	9.5
1991	31,800	8.4
1992	41,000	9.5
1993	41,000	9.5
PSYD-048BB		
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	8.4
1993	46,000	8.4
PSYD-048BB+TD+FR		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	8.9
1993	46,000	8.9
PSYE-030KD		
1993	30,000	11.0
PWYB-018KB		
1990	19,000	9.5
1991	19,000	9.5
1992	19,000	9.5
1993	19,000	9.5
PWYB-024KB		
1990	23,200	9.0
1991	23,200	9.0
1992	23,200	9.0
1993	23,200	9.0
PWYB-030KB		
1990	29,800	9.0
1991	29,800	9.0
1992	29,800	9.0
1993	29,800	9.0
PWYB-036CB		
1990	34,600	9.0
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
PWYB-036DB		
1990	34,600	9.0
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
PWYB-036KB		
1990	34,600	9.0
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
PWYB-042CB		
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
PWYB-042DB		
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
PWYB-042KB		
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
1993	42,500	9.0
PWYB-048CB		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PWYB-048DB		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PWYB-048KB		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
PWYB-060CB		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
1993	58,000	9.0
PWYB-060DB		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
1993	58,000	9.0
PWYB-060KB		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
1993	58,000	9.0
Q1RA-024K		
1993	24,000	11.0
Q1RA-030K		
1993	30,000	11.0
Q1RA-036K		
1993	35,600	11.0
Q1RA-042K		
1993	40,000	9.7
Q1RA-048K		
1993	47,000	9.7
Q1SA-024K		
1993	24,000	11.0
Q1SA-030K		
1993	30,000	11.0
Q1SA-036K		
1993	35,600	11.0
Q1SA-042K		
1993	40,000	9.7
Q1SA-048K		
1993	47,000	9.7
W1WA-018KA		
1993	17,000	10.0
W1WA-018KY		
1993	17,000	10.0
W1WA-024KA		
1993	22,400	10.0
W1WA-024KY		
1993	22,400	10.0
W1WA-030KA		
1993	28,400	10.0
W1WA-030KY		
1993	28,400	10.0
W1WA-036CA		
1993	34,600	10.0
W1WA-036CY		
1993	34,600	10.0
W1WA-036KA		
1993	34,600	10.0
W1WA-036KY		
1993	34,600	10.0
W1WA-042KA		
1993	40,500	10.0
W1WA-042KY		
1993	40,500	10.0
W1WA-048CA		
1993	46,000	10.0
W1WA-048CY		
1993	46,000	10.0
W1WA-048KA		
1993	46,000	10.0
W1WA-048KY		
1993	46,000	10.0
W1WA-060CA		
1993	56,500	10.0
W1WA-060CY		
1993	56,500	10.0
W1WA-060KA		
1993	56,500	10.0
W1WA-060KY		
1993	56,500	10.0

RCU-A-C

ACSD-024BA		
1990	24,200	8.5
1991	24,200	8.5
ACSD-024BB		
1991	23,800	9.1
ACSD-024BB		
1992	23,800	9.1
ACSD-024BB		
1992	23,800	9.0
ACSD-024KC		
1992	24,000	10.0
ACSD-030BA		
1990	30,000	8.5
1991	30,000	8.5
ACSD-030BB		
1991	29,000	9.2
ACSD-030BB		
1992	29,000	9.2

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
A4S548A3V		
1993	45,000	10.0
A4S560A3V		
1993	53,500	10.0
A6S518A3V		
1993	19,000	11.0
A6S524A3V		
1993	24,000	11.0
A6S530A3V		
1993	29,600	11.0
A6S536A3V		
1993	35,000	11.3
A6S542A3V		
1993	41,000	11.0
A6S548A3V		
1993	47,000	11.0
A6S560A3V		
1993	57,500	11.0
A8S524A3V		
1993	23,600	12.0
A8S530A3V		
1993	30,800	12.5
A8S536A3V		
1993	36,000	13.0
A8S542A3V		
1993	42,500	12.0
A8S548A3V		
1993	45,500	12.5
A8S560A3V		
1993	57,000	11.0
RCU-A-CB		
A4S518A3V		
1993	18,000	10.0
A4S524A3V		
1993	23,400	10.0
A4S530A3V		
1993	28,200	10.0
A4S536A3V		
1993	33,000	10.0
A4S542A3V		
1993	39,000	10.0
A4S548A3V		
1993	44,500	10.0
A4S560A3V		
1993	53,000	10.0
A6S518A3V		
1993	19,000	11.0
A6S524A3V		
1993	24,000	11.0
A6S530A3V		
1993	29,600	11.0
A6S536A3V		
1993	35,000	11.3
A6S542A3V		
1993	40,500	11.0
A6S548A3V		
1993	46,500	11.0
A6S560A3V		
1993	57,000	11.0
A8S524A3V		
1993	23,000	12.3
A8S530A3V		
1993	31,000	12.5
A8S536A3V		
1993	36,000	13.0
A8S542A3V		
1993	43,500	12.0
A8S548A3V		
1993	46,000	12.0
A8S560A3V		
1993	56,500	10.7
SP-A		
NA6P024A3Y		
1993	24,200	11.5
NA6P030A3Y		
1993	29,600	11.2
NA6P036A3Y		
1993	35,600	11.2
NA6P042A3Y		
1993	42,000	11.1

MILLER

HRCU-A-C

K1BA-024K		
1992	22,600	10.0
1993	22,600	10.0
K1BA-036K		
1992	34,600	10.0
1993	34,600	10.0
K1BA-048K		
1992	45,000	10.0
1993	45,000	10.0
K1QA-024K		
1992	22,600	10.0
1993	22,600	10.0
K1QA-036K		
1992	34,600	10.0
1993	34,600	10.0
K1QA-048K		
1992	44,000	10.0
1993	44,000	10.0
MPCSB-018K		
1989	22,200	9.2
MPCSB-018KAB		
1988	20,000	9.3
MPCSB-018KCR		
1988	22,200	9.3
MPCSB-024K		
1989	23,600	9.0
MPCSB-024KCR		
1988	26,600	9.0
MPCSB-024KH2		
1988	27,200	9.0
MPCSB-030K		
1989	30,000	9.0
MPCSB-030KAB		
1988	30,000	8.5
MPCSB-030KCR		
1988	30,200	9.0
MPCSB-036K		
1989	35,000	9.0
MPCSB-036KCR		
1988	34,600	9.0
MPCSB-036KH2		
1988	35,000	9.0
MPCSB-042K		
1989	40,500	9.1
MPCSB-042KAV		
1988	40,500	9.1
MPCSB-042KCR		
1988	40,500	9.1
MPCSB-048K		
1989	46,500	9.0
MPCSB-048KCR		
1988	47,000	8.8
MPCSB-048KH2		
1988	46,500	9.1
MPCZB-018KAB		
1988	20,000	9.3
MPCZB-018KCR		
1988	22,200	9.3
MPCZB-024CKR		
1988	26,600	9.0
MPCZB-030KAB		
1988	30,000	8.5
MPCZB-030KCR		
1988	30,200	9.0
MPCZB-036KCR		
1988	34,600	9.0
MPCZB-036KH2		
1988	35,000	9.0
MPCZB-042KAV		
1988	40,500	9.1
MPCZB-042KCR		
1988	40,500	9.1
MPCZB-048K2		
1988	46,500	9.1
MPCZB-048KCR		
1988	47,000	8.8
MPCZB024KH2		
1988	27,200	9.0
PCSD-018KB		
1989	20,000	9.2
1990	20,000	9.2
1991	20,000	9.2
PCSD-024KB		
1989	23,600	9.0
1990	23,600	9.0
1991	23,600	9.0
PCSD-030KB		
1989	30,000	9.0
1990	30,000	9.0
1991	30,000	9.0
PCSD-036KB		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
PCSD-042KB		
1989	40,500	9.1
1990	40,500	9.1
1991	40,500	9.1
PCSD-048KB		
1989	46,500	9.0
1990	46,500	9.0
1991	46,500	9.0
PCSE-018KB		
1992	20,000	9.5
PCSE-024KB		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
PCSE-030KB		
1991	30,000	9.5
1992	30,000	9.5
PCSE-036KB		
1990	35,600	9.5
1991	35,600	9.5
1992	35,600	9.5
PCSE-042KB		
1990	42,000	9.5
1991	42,000	9.5
1992	41,000	9.0
PCSE-048KB		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
PCZD-024KB		
1991	24,000	9.5
1992	24,000	9.5
PCZD-030KB		
1991	30,000	9.5
1992	29,800	9.0
PCZD-036CB		
1992	35,600	8.8
PCZD-036KB		
1991	35,600	9.5
1992	35,600	9.0
PCZD-042CB		
1992	41,000	9.0
PCZD-042KB		
1991	42,000	9.5
1992	41,000	9.0
PCZD-048CB		
1992	46,500	8.5
PCZD-048KB		
1991	47,000	9.0
T1BA-018K		
1992	17,500	10.0
1993	17,500	10.0
T1BA-024K		
1992	23,400	10.0
1993	23,400	10.0
T1BA-030K		
1992	29,800	10.0
1993	29,800	10.0
T1BA-036C		
1992	35,600	10.0
1993	35,600	10.0
T1BA-036K		
1992	35,600	10.0
1993	35,600	10.0
T1BA-042K		
1992	40,500	10.0
1993	40,500	10.0
T1BA-048C		
1992	45,500	10.0
1993	45,500	10.0
T1BA-048K		
1993	45,500	10.0
T1BA-060C		
1992	56,000	10.0
1993	56,000	10.0
T1BA-060K		
1992	56,000	10.0
1993	56,000	10.0
T1BC-018K		
1993	18,000	12.0
T1BC-024K		
1993	24,000	12.0
T1BC-030K		
1993	30,000	12.0
T1BC-036K		
1993	35,600	12.0
T1BC-042K		
1993	41,500	12.0
T1BC-048K		
1993	48,000	12.0
T1BC-060K		
1993	58,000	12.0
T1QA-018K		
1993	18,000	10.0
T1QA-024K		
1992	23,800	10.0
1993	23,800	10.0
T1QA-030K		
1992	29,200	10.0
1993	30,000	10.0
T1QA-036K		
1992	34,800	10.0
1993	35,600	10.0
T1QA-042K		
1992	40,000	10.0
1993	40,500	10.0
T1QA-048K		
1992	45,000	10.0
1993	45,000	10.0
T1QC-018K		
1993	18,000	12.0
T1QC-030K		
1993	30,000	12.0
T1QC-036K		
1993	35,600	12.0
T1QC-042K		
1993	41,500	12.0

HRCU-A-CB

FDC140HA2		
1993	14,000	10.0
FDC210HA2		
1993	20,000	10.0
K1BA-024K		
1992	22,600	10.0
1993	22,600	10.0
K1BA-036K		
1992	34,600	10.0
1993	34,600	10.0
K1BA-048K		
1992	45,000	10.0
1993	45,000	10.0
MPCZB-018K		
1989	19,200	9.0
MPCZB-018KCR		
1988	19,200	9.1
MPCZB-024KCR		
1988	24,800	9.1
MPCZB-024KH2		
1988	26,200	9.1
MPCZB-030KCR		
1988	29,600	9.0
MPCZB-036C		
1989	34,800	8.4
MPCZB-036KCR		
1988	33,600	9.0
MPCZB-036KH2		
1988	34,200	9.2
MPCZB-042C		
1989	40,500	9.0
MPCZB-042KAV		
1988	40,500	9.7
MPCZB-042KCR		
1988	41,500	9.7
MPCZB-048C		
1989	46,500	8.3
MPCZB-048K		
1989	46,500	8.6
MPCZB-048KCR		
1988	45,500	8.4
MPCZB-048KH2		
1988	46,500	9.0
MPCZB-060C		
1989	56,500	8.3
MPCZB-060K		
1989	56,500	8.6
MPCZB-060KCR		
1988	56,500	8.7
MPCZC-024K		
1989	23,400	9.1
MPCZC-030K		
1989	29,600	9.0
MPCZC-036K		
1989	35,200	9.1
MPCZC-042K		
1989	40,500	9.0
PCZC-048CB		
1989	46,500	8.3
PCZC-060CB		
1990	56,500	8.6
1991	56,500	8.6
PCZC-060KB		
1990	56,500	8.6
1991	56,500	8.6
PCZD-018KB		
1989	19,000	9.5
1990	19,000	9.5
1991	19,000	9.5
1992	19,000	9.5
PCZD-024KB		
1989	23,400	9.1
1990	23,400	9.5
1991	23,400	9.5
1992	23,400	9.5
PCZD-030KB		
1989	29,600	9.0
1990	29,600	9.5
1991	29,600	9.5
1992	29,600	9.5
PCZD-036CB		
1989	35,200	8.5
1990	35,200	9.1
1992	35,000	9.0
PCZD-036KB		
1989	35,200	9.1
1990	35,200	9.5
1991	35,000	9.5
1992	35,000	9.5
PCZD-042CB		
1989	40,500	8.5
1990	40,500	9.0
1992	40,500	9.0
PCZD-042KB		
1989	40,500	9.0
1990	40,500	9.5
1991	40,500	9.5
1992	40,500	9.5
PCZD-048CB		
1989	47,500	8.6
1990	47,500	9.0
1992	46,500	8.8
PCZD-048KB		
1989	47,500	9.0
1990	47,500	9.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CE30-1E		
1990	29,200	10.0
1991	29,200	10.0
CE36-1E		
1990	33,600	10.0
CE36-1F		
1990	33,000	10.0
1991	33,000	10.0
CE42-1E		
1990	39,500	10.0
1991	39,500	10.0
CE48-1E		
1990	44,500	10.0
1991	44,500	10.0
CE60-1E		
1990	57,000	10.0
1991	57,000	10.0
CL18-1E		
1990	16,500	8.5
1991	16,500	8.5
CL24-1E		
1990	22,200	8.5
1991	22,200	8.5
CL30-1F		
1990	28,000	8.5
1991	28,000	8.5
CL35-1E		
1990	33,400	8.5
1991	33,400	8.5
CL35-3E		
1990	33,400	8.5
1991	33,400	8.5
CL36-1F		
1991	33,600	10.0
CL48-3E		
1990	44,500	9.0
1991	44,500	9.0
CL60-3E/4E		
1990	55,000	8.5
1991	55,000	8.5
CM18-1E		
1990	17,200	9.5
1991	17,200	9.5
CM25-1E		
1990	22,600	9.0
1991	22,600	9.0
CM30-1E		
1990	28,000	9.0
1991	28,000	9.0
CM36-1E		
1990	34,000	9.0
1991	34,000	9.0
CM42-1E		
1990	40,500	9.0
1991	40,500	9.0
CM48-1E		
1990	44,500	9.0
1991	44,500	9.0
CM60-1E		
1990	55,000	9.1
1991	55,000	9.0
MLE/CM18-1E		
1990	17,000	9.0
1991	17,000	9.0
MLE/CM25-1E		
1990	22,600	9.0
1991	22,600	9.0
MLE/CM30-1E		
1990	28,000	9.0
1991	28,000	9.0
MLE/CM36-1E		
1990	34,000	9.0
1991	34,000	9.0
MLE/CM42-1E		
1990	40,500	9.0
1991	40,500	9.0
MLE/CM48-1E		
1990	44,500	9.0
1991	44,500	9.0

RCUY-A-CB

YEAR	BTU	EER/ SEER
CE19-1E		
1990	17,400	10.0
1991	17,400	10.0
CE25-1E		
1990	23,600	10.0
1991	23,600	10.0
CE30-1E		
1990	28,600	10.0
1991	28,600	10.0
CE36-1E		
1990	33,600	10.0
CE36-1F		
1990	33,600	10.0
1991	33,600	10.0
CE42-1E		
1990	39,500	10.0
1991	39,500	10.0
CE48-1E		
1990	44,500	10.0
1991	44,500	10.0
CE60-1E		
1990	56,000	10.0
1991	56,000	10.0
CL18-1E		
1990	16,500	8.5
1991	16,500	8.5
CL24-1E		
1990	22,200	8.5
1991	22,200	8.5
CL30-1F		
1990	27,800	8.5
1991	27,800	8.5
CL35-1E		
1990	33,000	8.5
1991	33,000	8.5
CL35-3E		
1990	33,000	8.5
1991	33,000	8.5
CL48-3E		
1990	44,500	9.0
1991	44,500	9.0
CL60-3E/4E		
1990	54,000	8.5
1991	54,000	8.5
CM18-1E		
1990	16,600	9.0
1991	16,600	9.0
CM25-1E		
1990	22,600	9.0
1991	22,600	9.0
CM30-1E		
1990	27,800	9.0
1991	27,800	9.0
CM42-1E		
1990	43,000	9.5
1991	43,000	9.5
CM48-1E		
1990	44,500	9.5
1991	44,500	9.5

SPY-A

YEAR	BTU	EER/ SEER
PG/PGX024XXX-1		
1990	23,000	9.0
1991	23,000	9.0
PG/PGX030XXX-1		
1990	28,000	9.0
1991	28,000	9.0
PG/PGX036XXX-1		
1990	35,000	9.0
1991	35,000	9.0
PG/PGX042XXX-1		
1990	42,000	9.4
1991	42,000	9.4
PG/PGX048XXX-1		
1990	45,500	9.0
1991	45,500	9.0
PG/PGX048XXX3/4		
1990	45,500	9.0
1991	45,500	9.0
PG/PGX060XXX-1		
1990	57,000	9.0
1991	57,000	9.0
PG/PGX060XXX3/4		
1990	57,000	9.0
1991	57,000	9.0

ORION

HRCU-A-C

YEAR	BTU	EER/ SEER
HA1AJ018-B		
1993	17,500	10.0
HA1AJ024-B		
1993	22,600	10.0
HA1AJ030-B		
1993	29,000	10.0
HA1AJ036-B		
1993	35,000	10.0
HA1AJ042-A		
1993	40,000	10.0
HA1AJ048-A		
1993	44,000	10.0
HA1AJ060-A		
1993	54,000	10.5
HB1AJ024-A		
1993	22,400	10.5
HB1AJ030-A		
1993	27,800	11.0
HB1AJ036-A		
1993	33,200	11.5
HB1AJ042-A		
1993	39,000	11.0
HB1AJ048-A		
1993	44,000	11.0
HC1AJ024-A		
1993	22,400	11.7
HC1AJ030-A		
1993	27,800	12.1
HC1AJ036-A		
1993	33,200	12.0
HC1AJ042-A		
1993	39,000	12.0
HC1AJ048-A		
1993	44,000	11.3
HC1AJ060-A		
1993	52,000	11.1

HRCU-A-CB

YEAR	BTU	EER/ SEER
HA1AJ018-B		
1993	17,000	10.0
HA1AJ024-B		
1993	22,000	10.0
HA1AJ030-B		
1993	29,000	10.0
HA1AJ036-B		
1993	34,600	10.0
HA1AJ042-A		
1993	40,000	10.0
HA1AJ048-A		
1993	45,000	10.0
HA1AJ060-A		
1993	56,000	10.5
HB1AJ024-A		
1993	22,200	10.5
HB1AJ030-A		
1993	28,200	11.0
HB1AJ036-A		
1993	33,000	11.5
HB1AJ042-A		
1993	39,500	11.0
HB1AJ048-A		
1993	45,000	11.0
HC1AJ024-A		
1993	22,200	11.7
HC1AJ030-A		
1993	28,000	12.2
HC1AJ036-A		
1993	33,000	12.0
HC1AJ042-A		
1993	39,500	11.7
HC1AJ048-A		
1993	45,000	11.4
HC1AJ060-A		
1993	53,500	11.4

RCU-A-C

YEAR	BTU	EER/ SEER
AA1AJ018-A/B		
1993	17,000	10.2
AA1AJ024-A/B		
1993	21,800	10.2
AA1AJ030-A/B		
1993	27,600	10.1
AA1AJ036-A/B		
1993	33,200	10.2
AA1AJ042-A		
1993	39,000	10.2
AA1AJ048-B		
1993	45,000	10.5
AA1AJ048-C/E		
1993	43,500	10.5
AA1AJ060-B		
1993	55,000	10.5
AA1AJ060-C/E		
1993	55,000	10.5
AC1AN024-A		
1993	23,200	12.0
AC1AN030-A		
1993	29,000	12.0
AC1AN036-A		
1993	35,000	12.1
AC1AN042-A		
1993	40,000	12.0
AC1AN048-A		
1993	46,000	11.5
AC1AN060-A		
1993	56,000	11.5

RCU-A-CB

YEAR	BTU	EER/ SEER
AA1AJ018-A/B		
1993	16,800	10.0
AA1AJ024-A/B		
1993	21,400	10.0
AA1AJ030-A/B		
1993	27,600	10.0
AA1AJ036-A/B		
1993	32,600	10.0
AA1AJ042-A		
1993	39,500	10.2
AA1AJ048-B		
1993	45,500	10.5
AA1AJ048-C/E		
1993	45,000	10.5
AA1AJ060-B		
1993	57,000	10.5
AA1AJ060-C/E		
1993	57,000	10.5
AC1AN024-A		
1993	23,000	12.0
AC1AN030-A		
1993	29,000	12.5
AC1AN036-A		
1993	34,600	12.0
AC1AN042-A		
1993	40,000	11.5
AC1AN048-A		
1993	47,000	12.0
AC1AN060-A		
1993	57,500	11.5

PATCO

HRCU-A-C

YEAR	BTU	EER/ SEER
24P,S+A261		
1986	24,000	9.1
APB30P-7,S-7		
1983	30,600	8.3
1984	30,600	8.3
1985	30,600	8.3
1986	30,600	8.3
APB36P-7,S-7		
1983	36,000	8.5
1984	36,000	8.5
1986	36,000	8.5
APB42P-7,S-7		
1983	41,000	8.1
1984	41,000	8.1
1985	41,000	8.1
1986	41,000	8.1
APB42P3-7,S3-7		
1983	41,000	8.3
1984	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
APB48P-7,S-7		
1983	48,000	7.5
1984	48,000	7.5
1985	48,000	7.5
1986	48,000	7.5
APB48P3-7,S3-7		
1983	48,000	7.2
1984	48,000	7.2
1985	48,000	7.2
1986	48,000	7.2
HRCU-A-CB		
1984	41,000	8.5
PB30P-1-3,PS1		
1981	32,000	#
PB30P-6,S-6		
1982	32,000	6.8
1983	32,000	6.8
PB36P-6,S-6		
1982	35,000	6.8
1983	35,000	6.8
PB36P1-3,PS1		
1981	35,000	#
PB42P-6,S-6		
1982	41,000	7.3
PB42P3-3,PS3		
1981	41,000	8.5
PB42P3-6,S3-6		
1982	41,000	8.5
PB42PS1,P1-3		
1981	41,000	#
PB42PS3,P3-3		
1981	41,000	8.5
PB48P-6,S-6		
1982	48,000	7.1
1983	48,000	7.5
PB48P1-PS1-4,5		
1981	48,000	#
PB48P3-4		
1981	48,000	7.6
PB48P3-4,PS3-4		
1981	48,000	7.6
PB48P3-6,S-6		
1982	48,000	7.6
PB48P3-6.S3-6		
1983	48,000	7.6
PB48P3-6,S3-6		
1984	48,000	7.6
PE018,P,S+A260		
1987	17,400	9.1
PE018P,S		
1986	17,400	8.6
1987	17,400	8.6
1988	17,400	8.6
PE018P,S+A260		
1986	17,400	9.1
1988	17,400	9.1
PE024,P,S+A261		
1986	24,000	9.1
PE024P,S		
1986	24,000	8.6
1988	24,000	8.6
PE024P,S+A261		
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
PE030P,S		
1986	29,000	8.6
1987	29,000	8.6
1988	29,000	8.6
PE030P,S+A261		
1986	29,000	9.1
1987	29,000	9.1

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
HB1AJ030-A		
1993	27,800	11.0
HB1AJ036-A		
1993	33,200	11.5
HB1AJ042-A		
1993	39,000	11.0
HB1AJ048-A		
1993	44,000	11.0
HC1AJ024-A		
1993	22,400	11.7
HC1AJ030-A		
1993	27,800	12.1
HC1AJ036-A		
1993	33,200	12.0
HC1AJ042-A		
1993	39,000	12.0
HC1AJ048-A		
1993	44,000	11.3
HC1AJ060-A		
1993	52,000	11.1

HRCU-A-CB

HA1AJ018-B		
1993	17,000	10.0
HA1AJ024-B		
1993	22,000	10.0
HA1AJ030-B		
1993	29,000	10.0
HA1AJ036-B		
1993	34,600	10.0
HA1AJ042-A		
1993	40,000	10.0
HA1AJ048-A		
1993	45,000	10.0
HA1AJ060-A		
1993	56,000	10.5
HB1AJ024-A		
1993	22,200	10.5
HB1AJ030-A		
1993	28,200	11.0
HB1AJ036-A		
1993	33,000	11.5
HB1AJ042-A		
1993	39,500	11.0
HB1AJ048-A		
1993	45,000	11.0
HC1AJ024-A		
1993	22,200	11.7
HC1AJ030-A		
1993	28,000	12.2
HC1AJ036-A		
1993	33,000	12.0
HC1AJ042-A		
1993	39,500	11.7
HC1AJ048-A		
1993	45,000	11.4
HC1AJ060-A		
1993	53,500	11.4

RCU-A-C

AA1AJ018-A/B		
1993	17,000	10.2
AA1AJ024-A/B		
1993	21,800	10.2
AA1AJ030-A/B		
1993	27,600	10.1
AA1AJ036-A/B		
1993	33,200	10.2
AA1AJ042-A		
1993	39,000	10.2
AA1AJ048-B		
1993	45,000	10.5
AA1AJ048-C/E		
1993	43,500	10.5
AA1AJ060-B		
1993	55,000	10.5
AA1AJ060-C/E		
1993	55,000	10.5
AC1AN024-A		
1993	23,200	12.0
AC1AN030-A		
1993	29,000	12.0
AC1AN036-A		
1993	35,000	12.1
AC1AN042-A		
1993	40,000	12.0
AC1AN048-A		
1993	46,000	11.5
AC1AN060-A		
1993	56,000	11.5

RCU-A-CB

AA1AJ018-A/B		
1993	16,800	10.0
AA1AJ024-A/B		
1993	21,400	10.0
AA1AJ030-A/B		
1993	27,600	10.0
AA1AJ036-A/B		
1993	32,600	10.0
AA1AJ042-A		
1993	39,500	10.2
AA1AJ048-B		
1993	45,500	10.5
AA1AJ048-C/E		
1993	45,000	10.5
AA1AJ060-B		
1993	57,000	10.5
AA1AJ060-C/E		
1993	57,000	10.5
AC1AN024-A		
1993	23,000	12.0
AC1AN030-A		
1993	29,000	12.5
AC1AN036-A		
1993	34,600	12.0
AC1AN042-A		
1993	40,000	11.5
AC1AN048-A		
1993	47,000	12.0
AC1AN060-A		
1993	57,500	11.5

NORTHRUP

HRCU-A-C

RYA060GAB		
1982	57,000	7.6
RYB017GAA		
1982	17,000	8.1
RYB023GAA		
1982	23,000	8.1
RYB029GAA		
1982	29,000	8.3
RYB035GAA		
1982	35,000	7.8
RYB041GAA		
1982	40,500	8.3
RYB047GAA		
1982	47,000	8.1

HRCU-A-CB

RYB017GAA		
1982	18,000	7.3
RYB023GAA		
1982	22,000	7.6
RYB029GAA		
1982	27,600	7.8
RYB035GAA		
1982	31,400	7.1

HSP-A

PYC060GAA		
1982	58,000	7.4
PYC060HAA		
1982	58,000	7.4

RCU-A-C

18/24CSD-1		
1981	43,000	6.9
18CS-1		
1981	17,700	7.0
1982	17,500	6.5
18CSD-1		
1981	35,400	6.9
24CS-1		
1981	23,600	7.2
1982	22,500	6.6
24CSD-1		
1981	46,000	6.9
30CS		
1981	30,600	5.7
36CS		
1972	36,000	6.8
1973	36,000	6.8
1974	36,000	6.8
1981	36,400	6.3
RCA018GCE		
1982	17,000	6.6
RCA020GBE		
1982	28,600	6.5
RCA024GCE		
1982	21,600	6.8
RCA036GBE		
1982	33,000	6.4
RCA036HBE		
1982	33,000	6.6
RCA042GBE		
1982	40,500	7.6
RCA048GBE		
1982	44,500	7.7
RCA048HBE		
1982	44,500	7.7
RCA053GCE		
1982	48,500	7.1
RCA059GCE		
1982	53,500	7.2
RCA059HCE		
1982	53,500	7.0
RCD-21GAA		
1982	21,000	8.6
RCD017GAA		
1982	17,000	8.2
RCD025GAA		
1982	25,600	8.1
RCD029GAA		
1982	26,600	7.9
RCD035GAA		
1982	32,000	8.1
RCD035HAA		
1982	32,000	8.0
RCD042GAA		
1982	40,000	8.1
RCD048GAA		
1982	46,000	8.1
RCD060GCA		
1982	59,000	7.4
RCD060HCA		
1982	59,000	7.6
RCD48HCA		
1982	46,000	8.1
RCE024GCB		
1982	25,200	10.5
RCE030GCB		
1982	30,000	9.9
RCE036GCB		
1982	35,400	10.6
RCE042GCB		
1982	42,000	10.7
RCE048GCB		
1982	48,000	10.5
SCU-42D		
1981	41,000	6.7
SCU-42F		
1981	41,000	7.0
SCU-48C		
1981	46,500	6.9
SCU-60C		
1981	56,000	6.8
SCU-60F		
1981	56,000	6.8

RCU-A-CB

18/24CSD-1		
1981	41,000	6.5
18CS-1,2		
1982	17,200	6.7
18CSD-1		
1981	34,400	6.7
24CS-1,2		
1982	23,000	6.9
24CSD-1		
1981	45,000	6.6
30CS		
1981	30,000	5.6
30CS-1		
1981	30,000	5.6
36CS		
1981	35,000	6.1
RCA018GCE		
1982	17,400	6.4
RCA024GCE		
1982	22,200	6.7
RCA030GBE		
1982	27,000	6.2
RCA036GBE		
1982	33,600	6.5
RCA036HBE		
1982	33,600	6.5
RCC090HAB		
1982	92,000	7.2
RCC120HAA		
1982	102,000	6.6
RCD017GAA		
1982	16,000	7.0
RCD021GAA		
1982	19,800	7.6
RCD025GAA		
1982	23,400	7.4
RCD029GAA		
1982	27,000	7.3
RCD035GAA		
1982	33,000	7.4
RCD035HAA		
1982	33,000	7.7
SCU-42D		
1981	40,000	6.5
SCU-48C		
1981	48,000	6.8
SCU-60C		
1981	57,000	6.5

SP-A

PC-30D		
1981	27,200	6.4
PC-36D		
1981	36,800	6.9
PC-48F		
1981	46,500	7.0
PC-60C		
1981	59,000	6.8
PC36F		
1981	36,800	7.0
PC48F		
1981	47,000	7.2
PC60F		
1981	59,000	7.0
PCC024GAA		
1982	25,000	8.5
PCC030GAA		
1982	30,000	8.0
PCC036GAB		
1982	36,000	8.2
PCC048GAA		
1982	49,500	8.4
PCC060GAA		
1982	56,000	8.4
PCC060HAA		
1982	56,000	8.6

YEAR	BTU	EER/ SEER

SPY-A

PGA09600HEA		
1982	92,000	7.7
PGA09624HAA,HBA		
1982	92,000	7.7
PGA12000HEA		
1982	118,000	8.0
PGA12030HAA,HBA		
1982	118,000	8.0
PGB02408CAA,CBA		
1982	23,000	5.8
PGB03010CAA,CBA		
1982	28,000	6.1
PGB03610CAA,CBA		
1982	34,000	5.9
PGB03610HAA,HBA		
1982	34,000	6.1
PGB04812CAA,CBA		
1982	47,000	6.6
PGB04812HAA,HBA		
1982	47,000	6.8
PGB06014CAB,CBB		
1982	55,000	7.0
PGB06014HAB,HBB		
1982	55,000	7.1

OLSEN

HRCU-A-C

CP18-1E		
1990	17,000	9.0
1991	17,000	9.0
CP25-1E		
1990	24,000	9.0
1991	24,000	9.0
CP30-1E		
1990	27,400	9.0
1991	27,400	9.0
CP36-1E		
1990	34,000	9.0
1991	34,000	9.0
CP42-1E		
1990	40,000	9.0
1991	40,000	9.0
CP48-1E		
1990	46,000	9.0
1991	46,000	9.0
CP60-1E		
1990	54,000	9.0
1991	54,000	9.0

HRCU-A-CB

CP18-1E		
1990	16,600	9.0
1991	16,600	9.0
CP25-1E		
1990	23,400	9.0
1991	23,400	9.0
CP30-1E		
1990	27,000	9.0
1991	27,000	9.0
CP36-1E		
1990	34,000	9.0
1991	34,000	9.0
CP42-1E		
1990	40,000	9.0
1991	40,000	9.0
CP48-1E		
1990	46,000	9.0
1991	46,000	9.0
CP60-1E		
1990	54,000	9.0
1991	54,000	9.0

RCU-A-C

CE19-1E		
1990	17,600	10.0
1991	17,600	10.0
CE25-1E		
1990	23,600	10.0
1991	23,600	10.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
750-1-252-07C		
1972	28,000	6.0
1973	28,000	6.0
1974	28,000	6.0
750-2-151-05		
1975	17,500	5.2
1976	18,500	6.0
1977	18,500	6.0
1978	18,000	5.9
750-2-201-08		
1975	23,000	5.5
1976	23,000	6.1
1977	23,000	6.1
1978	23,000	6.1
750-2-251-08		
1975	28,000	6.0
1976	28,000	6.0
1977	28,000	6.0
1978	28,000	6.0
750-2-301-08		
1975	33,000	5.5
1978	33,000	6.0
750-2-301Z-08		
1976	33,000	6.0
1977	33,000	6.0
753-0-151-05,-10,-15		
1974	16,500	5.3
753-0-201-05,-10,-15		
1974	22,000	5.4
753-0-251-05,-10,-15		
1974	28,000	5.8
753-2-18W-05,-07-10,-15		
1977	18,500	6.0
1978	18,000	5.9
753-2-18W-05,-10,-15		
1975	17,500	5.2
1976	18,500	6.0
753-2-24W-05,-07,-10,-15		
1977	23,000	6.1
1978	23,000	6.1
753-2-30W-05,-07,-10,-15		
1977	28,000	6.0
1978	28,000	6.0
753-2-36W-05,-10,-15		
1975	33,000	5.5
1978	33,000	6.0
753-2-36WZ-05,-10,-15		
1976	33,000	6.0
1977	33,000	6.0
753-24W-05,-10,-15		
1975	23,000	5.5
1976	23,000	6.1
7532-30W-05,-10,-15		
1975	28,000	6.0
1976	28,000	6.0
760-1-361/363-09		
1973	36,000	6.4
1974	36,000	6.4
760-2-241-06		
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
760-2-281-09		
1972	28,000	6.1
1973	28,000	6.1
1974	28,000	6.1
760-2-361/363-09		
1972	36,000	6.4
760-2-361/363-12		
1972	36,000	6.4
1973	36,000	6.4
1974	36,000	6.4
760-2-481/483/484-12		
1972	48,000	6.2
1973	48,000	6.2
1974	48,000	6.2
1975	48,000	6.2
1976	48,000	6.2
760-2-481/483/484-12Z		
1977	48,000	6.7
760-2-601-12		
1977	58,000	6.7
760-2-601-15		
1972	57,000	5.8
1973	57,000	5.8
1974	57,000	5.8
1975	57,000	5.8
1976	57,000	5.8
760-2-601-15Z		
1977	58,000	6.7
760-2-603-12		
1977	57,000	6.7
760-2-603/604-15		
1972	57,000	6.1
1973	57,000	6.1
1974	57,000	6.1
1975	57,000	6.1
1976	57,000	6.1
760-2-603/604-15Z		
1977	57,000	6.7
760-3-241-06,-09		
1975	23,000	5.9
1976	24,000	6.0
760-3-301-09		
1975	28,000	5.8
1976	28,000	6.0
1977	28,000	6.0
760-3-361/363-09		
1975	35,000	6.1
760-3-361/363-12		
1975	35,000	6.1
760-3-361Z/363-09		
1976	35,000	6.4
1977	35,000	6.4
760-3-361Z/363-12		
1976	35,000	6.4
1977	35,000	6.4
760-3-421/423-12		
1975	40,000	6.0
1976	40,000	6.0
1977	40,000	6.0
760-4-421/423-12		
1978	41,000	7.6
760-4-481/483/484-12		
1978	48,000	7.0
760-4-601/603-12		
1978	58,000	7.0
760-4-601/603/604-15		
1978	58,000	7.0
760-5-241-06,-09		
1978	23,500	7.0
760-5-281-09		
1978	30,000	7.0
760-5-361-09,-12		
1978	35,000	7.1
760-5-363-09,-12		
1978	35,000	7.1
762-0-481-12		
1976	48,000	8.3
762-0-601-15		
1976	60,000	7.1
935-2-18W-00/06		
1976	18,000	6.2
1977	18,000	6.2
1978	16,500	5.7
935-2-24K-10		
1976	24,000	6.2
1977	24,000	6.2
935-2-24K/24Y-00		
1976	24,000	6.2
1977	24,000	6.2
935-2-28K-14		
1976	28,000	5.8
935-2-28K/28Y-00		
1976	28,000	5.8
1977	28,000	5.8
935-4-36W-00		
1977	35,000	6.3
935-4-48K/48H-00		
1974	48,000	6.2
1975	48,000	6.2
1976	48,000	6.2
935-4-48K/48H-00Z		
1977	48,000	6.8
935-4-60H/60S-00		
1974	57,000	6.1
1975	57,000	6.1
1976	57,000	6.1
935-4-60H/60S-00Z		
1977	57,000	6.7
935-4-60K-00		
1974	57,000	5.8
1975	57,000	5.8
1976	57,000	5.8
935-4-60K-00Z		
1977	58,000	6.7
935-4-72H/72S-00		
1974	72,000	6.0
1975	72,000	6.0
1976	72,000	6.0
1977	72,000	6.0
935-4-72K-00		
1974	72,000	5.9
1975	72,000	5.9
1976	72,000	5.9
1977	72,000	5.9
962-0-481-12		
1975	48,000	8.3
962-0-601-15		
1975	60,000	7.1
978-0-48K-00		
1975	48,000	8.3
978-0-60K-00		
1975	60,000	7.1
ULH/ULS103007U		
1978	119,000	7.1
UMH/UMS083007U		
1978	97,000	7.1
UMH/UMS103007U		
1978	119,000	7.1
URH/URS-06-00-7U		
1972	72,000	6.0
1973	72,000	6.0
URH/URS-06-000-7U		
1974	72,000	6.0
1975	72,000	6.0
1976	72,000	6.0
1977	72,000	6.0
URH/URS-08-000-7U		
1972	94,000	6.9
1973	94,000	6.9
1974	94,000	6.9
1975	94,000	6.9
1976	94,000	6.9
1977	94,000	6.9
URH/URS-08-100-7U		
1972	86,000	8.1
1973	86,000	8.1
URH/URS-10-000-7U		
1972	116,000	7.1
1973	116,000	7.1
1974	116,000	6.1
1975	116,000	6.1
1976	116,000	6.1
1977	116,000	6.1
URH/URS-10-100-7U		
1972	116,000	7.7
1973	116,000	7.7
URH/URS060107U		
1978	72,000	6.0
URH/URS080007U		
1978	94,000	6.9
URH/URS083007U		
1978	97,000	7.1
URH/URS100007U		
1978	116,000	6.1
URH/URS103007U		
1978	119,000	7.1

NATIONAL COMFORT

HRCU-A-CB

YEAR	BTU	EER/ SEER
DSHP-018-1010		
1989	17,000	8.0
1990	17,000	8.4
1991	17,000	8.4
1992	17,000	8.4
DSHP-018-2010		
1989	17,300	8.5
DSHP-024-1010		
1989	22,600	8.0
1990	22,600	8.0
1991	22,600	8.0
1992	22,600	8.0
DSHP-024-2010		
1989	23,400	8.4
DSHP-030-1010		
1989	27,200	8.0
1990	27,200	8.0
1991	27,200	8.0
1992	27,200	8.0
DSHP-030-2010		
1989	28,000	8.5

RCU-A-CB

YEAR	BTU	EER/ SEER
DRCU-018-1010		
1989	17,400	8.5
1990	17,400	8.5
1991	17,400	8.5
1992	17,400	8.5
DRCU-018-2010		
1989	17,600	9.0
DRCU-018-3010		
1989	19,000	9.4
1990	19,000	9.5
1991	19,000	9.5
1992	19,000	9.5
DRCU-018-4010		
1989	18,600	9.0
1990	18,600	9.0
1991	18,600	9.0
1992	18,600	9.0
DRCU-024-1010		
1989	23,000	8.0
1990	23,400	8.5
1991	23,000	8.0
1992	23,000	8.0
DRCU-024-2010		
1989	24,000	9.0
DRCU-024-3010		
1989	24,000	8.7
1990	24,000	8.7
1991	24,000	8.7
1992	24,000	8.2
DRCU-024-4010		
1989	23,800	8.5
1990	23,800	8.5
1991	23,800	8.5
1992	23,800	8.5
DRCU-030-1010		
1989	28,000	8.0
1990	28,000	8.0
1991	28,000	8.0
1992	28,000	8.0
DRCU-030-2010		
1989	28,000	8.9
DRCU-030-3010		
1989	28,000	8.9
1990	28,000	8.9
1991	28,000	8.9
1992	28,000	8.9
DRCU-030-4010		
1989	27,400	8.5
1990	27,400	8.5
1991	27,400	8.5
1992	27,400	8.5
NCPU-0024-1010		
1993	23,600	9.2
NCPU-018-1010		
1992	17,600	10.0
1993	17,600	10.0
NCPU-018-3010		
1992	18,200	10.1
1993	18,200	10.1
NCPU-018-4010		
1992	18,000	10.1
1993	18,000	10.1
NCPU-024-1010		
1992	23,600	10.0
NCPU-024-3010		
1992	24,400	10.0
1993	24,400	10.0
NCPU-024-4010		
1992	24,000	10.0
1993	24,000	10.0
NCPU-030-5010		
1993	29,000	10.0

NATIONAL PLUMBING

RCU-A-C

YEAR	BTU	EER/ SEER
NAC24QB		
1993	22,200	10.0
NAC30QA		
1993	28,600	10.0
NAC36QA		
1993	34,000	10.0
NAC42QB		
1993	40,000	10.5
NAC48QB		
1993	46,500	11.0
NAC60QA		
1993	58,000	10.7

RCU-A-CB

YEAR	BTU	EER/ SEER
NAC24QB		
1993	22,600	10.3
NAC30QA		
1993	27,600	10.2
NAC36QA		
1993	34,400	10.0
NAC42QB		
1993	41,500	10.2
NAC48QB		
1993	45,000	10.0

NESBITT

SP-A

YEAR	BTU	EER/ SEER
RC080-A		
1980	94,000	7.2
RC110-A		
1980	127,000	6.5

SPY-A

YEAR	BTU	EER/ SEER
RA080-A		
1980	94,000	7.2
RA110-A		
1980	127,000	6.5

NEWHOME

HRCU-A-C

YEAR	BTU	EER/ SEER
HA1AJ018-B		
1993	17,500	10.0
HA1AJ024-B		
1993	22,600	10.0
HA1AJ030-B		
1993	29,000	10.0
HA1AJ036-B		
1993	35,000	10.0
HA1AJ042-A		
1993	40,000	10.0
HA1AJ048-A		
1993	44,000	10.0
HA1AJ060-A		
1993	54,000	10.5
HB1AJ024-A		
1993	22,400	10.5

Capacities and Ratings are estimated.

MUELLER

YEAR	BTU	EER/ SEER
1975	23,000	8.2
1976	22,000	8.2
938-1-301-00		
1974	30,000	8.6
1975	28,000	6.8
1976	29,000	6.9
938-1-361-00		
1974	36,000	9.0
1975	34,000	7.9
938-1-421-00		
1975	41,000	8.4
1976	39,000	8.3
1977	42,000	10.0
938-1-481-00		
1974	48,000	10.0
1975	45,000	8.7
1976	45,000	8.7
938-1-601-00		
1974	60,000	9.5
1975	55,000	7.9
1976	55,000	7.9
938-2-361-00		
1976	35,000	8.0
939-1-30W-10		
1978	28,500	7.2
939-1-36K-10		
1978	33,500	7.2
939-1-37W-10		
1977	36,000	7.1
1978	31,000	6.3
939-1-48H-10		
1977	46,000	7.9
1978	46,000	7.9
939-1-60H/60S-10		
1977	116,000	7.0
939-1-61H/61S-10		
1978	58,000	7.0
939-2-18W-10		
1978	17,500	7.8
939-2-24W-10		
1978	22,000	7.9
939-2-25W-10		
1977	23,500	8.5
1978	22,500	8.3
939-2-33W-10		
1977	30,000	7.8
1978	30,000	7.8
939-2-38W-10		
1977	36,000	8.0
1978	36,000	8.0
939-2-42W-10		
1977	38,000	7.8
939-2-42W-10D		
1978	38,000	7.8
939-2-48W-10		
1977	46,000	7.9
1978	46,000	7.9
939-2-48W/1-48H-10		
1977	92,000	7.9
939-2-60W-10		
1977	118,000	7.9
939-2-61W-10		
1978	59,000	7.8
940-2-181-00		
1978	18,000	6.7
940-2-181-00A		
1972	17,500	6.3
1973	17,500	6.3
1974	17,500	6.3
1975	17,500	5.7
1976	18,000	6.7
1977	18,000	6.7
940-2-241-00		
1978	22,000	6.1
940-2-241-00A		
1976	22,000	6.1
1977	22,000	6.1
940-2-241/242-00A		
1972	22,000	5.6
1973	22,000	5.6
1974	22,000	5.6
1975	23,000	5.5
940-2-242-00		
1978	22,000	5.7
940-2-242-00A		
1976	22,000	5.7
1977	23,000	5.5
940-2-281-00		
1978	28,000	6.2
940-2-281-00A		
1976	28,000	6.2
1977	28,000	6.2
940-2-281/282-00A		
1972	27,000	6.0
1973	27,000	6.0
1974	27,000	6.0
1975	28,000	5.7
940-2-282-00		
1978	27,000	5.6
940-2-282-00A		
1976	27,000	5.5
1977	28,000	5.7
948-0-361/363-00		
1972	38,000	7.2
1973	38,000	7.2
1974	38,000	7.2
1975	36,000	6.5
948-0-361/363/364-00		
1972	36,000	7.3
1973	36,000	7.3
1974	36,000	7.3
948-0-364-00		
1975	36,000	6.5
948-0-421/423-00		
1972	39,000	7.1
1973	39,000	7.1
1974	39,000	7.1
1975	39,000	6.5
948-0-481/483-00		
1972	48,000	7.1
1974	48,000	7.1
1975	47,000	6.4
948-0-481/483/484-00		
1972	45,000	6.9
1974	46,000	7.1
948-0-484-00		
1975	45,000	6.3
948-0-601-00		
1972	57,000	7.0
1973	57,000	7.0
1974	57,000	7.0
1975	56,000	6.3
1976	56,000	6.3
948-0-603-00		
1973	57,000	7.3
1974	57,000	7.3
1975	56,000	6.6
1976	56,000	6.6
948-0-603/604-00		
1972	57,000	7.3
UDH,UDS100047U		
1977	116,000	6.6
UDH/UDS080007U		
1976	86,000	7.8
1977	86,000	7.8
UDH/UDS080047U		
1978	92,000	6.8
UDH/UDS100007U		
1976	113,000	7.3
1977	113,000	7.3
UDH/UDS100047U		
1978	107,000	6.3
UDH080007C		
1976	84,000	6.1
1977	84,000	6.1
UDH080047U		
1976	86,000	7.0
1977	86,000	7.0
1978	86,000	7.0
UDH100007C		
1976	113,000	7.3
1977	113,000	7.3
UDS080007C		
1977	84,000	6.0
UDS080047U		
1977	86,000	7.0
1978	86,000	7.0
UDS100007C		
1977	113,000	6.8

SP-A

760-3-241-06,-09		
1977	24,000	6.0
935-2-18W-00/06		
1972	18,000	6.2
1973	18,000	6.2
1974	18,000	6.2
1975	18,000	6.2
935-2-24K-10		
1972	24,000	6.2
1973	24,000	6.2
1974	24,000	6.2
1975	24,000	6.2
935-2-24K/24Y-00		
1973	24,000	6.2
1974	24,000	6.2
1975	24,000	6.2
935-2-24K124Y-00		
1972	24,000	6.2
935-2-28K-14		
1972	28,000	5.8
1973	28,000	5.8
1974	28,000	5.8
1975	28,000	5.8
935-2-28K/28Y-00		
1972	28,000	5.8
1973	28,000	5.8
1975	28,000	5.8
935-3-24W-00		
1974	23,000	5.8
1975	23,000	5.8
1976	23,000	5.8
935-3-24W-00-00		
1972	23,000	5.8
1973	23,000	5.8
935-3-24W-00Z		
1978	23,000	6.4
935-3-24W-OOZ		
1977	23,000	6.4
935-3-30K-00		
1974	28,000	6.0
1975	28,000	6.0
1976	28,000	6.0
935-3-30K-00-00		
1972	28,000	6.0
1973	28,000	6.0
935-3-30K-00Z		
1978	28,500	6.0
935-3-30K-OOZ		
1977	28,500	6.0
935-3-36H-00		
1977	34,000	6.1
1978	34,000	6.1
935-3-36K-00Z		
1978	34,000	6.2
935-3-36K-OOZ		
1977	34,000	6.2
935-3-36K/36H-00		
1974	34,000	6.1
1975	34,000	6.1
1976	34,000	6.1
935-3-36K/36H-00-00		
1972	34,000	6.1
1973	34,000	6.1
935-3-40K/40H-00		
1977	39,000	6.3
1978	39,000	6.3
935-3-40K/40H-00-00		
1972	39,000	6.3
1973	39,000	6.3
935-3-48K/48H-00-00		
1972	47,000	6.7
935-3-48K/48H/48S-00		
1973	47,000	6.8
1974	47,000	6.8
1975	47,000	6.8
1976	47,000	6.8
1977	47,000	6.8
935-3-60H-10		
1978	55,000	6.0
935-3-60H/60S-00		
1973	57,000	6.5
1974	57,000	6.5
1975	57,000	6.5
1976	57,000	6.5
935-3-60H/60S-OOZ		
1977	57,000	6.9
935-3-60K-00		
1973	57,000	6.3
1974	57,000	6.3
1975	57,000	6.3
1976	57,000	6.3
935-3-60K-OOZ		
1977	58,000	6.6
935-3-60K/60H-00-00		
1972	57,000	6.4
935-3-60S-00-00		
1972	57,000	6.3
1973	57,000	6.3
935-4-24W-00		
1975	24,000	6.2
1976	24,000	6.6
935-4-24W-OO		
1977	23,000	6.6
935-4-30K-00		
1975	29,000	6.6
1976	30,000	6.8
1977	30,000	6.8
935-4-36H		
1976	35,000	6.3
935-4-36H-00		
1977	35,000	6.3
935-4-36H/36W-00		
1975	35,000	6.3
935-4-36W-00		
1976	35,000	6.3
935-4-36WZ-00		
1976	36,000	6.8
1977	36,000	6.8
935-4-42H/42W-00		
1975	40,000	6.6
1976	40,000	6.6
1977	40,000	6.6
935-5-24W-00		
1978	23,000	7.7
935-5-30W-00		
1978	30,000	7.1
935-5-36H-00		
1978	36,500	7.0
935-5-36W-00		
1978	36,000	7.4
935-5-42H-00		
1978	39,000	7.0
935-5-42K/40H-00		
1978	40,000	7.1
935-5X-36W-00		
1978	36,000	6.8
935-6-48K/48H/48S-00		
1978	47,000	7.0
935-6-60K/60H/60S-00		
1978	57,000	7.0
936-2-28K/28Y-00		
1974	28,000	5.8
936-3-40K/40H-00		
1974	39,000	6.3
1975	39,000	6.3
1976	39,000	6.3
970-0-30K-00		
1974	29,000	6.3
1975	29,000	6.3
1976	29,000	6.2
1977	29,000	6.2
970-0-36W-00		
1974	35,000	6.1
1975	35,000	6.1
1976	35,000	6.1
1977	35,000	6.1
970-0-42K-00		
1974	40,000	5.7
1975	40,000	5.7
1976	40,000	5.7
1977	40,000	5.7
970-0-48K-00		
1974	45,000	5.6
1975	45,000	5.6
1976	45,000	5.6
1977	45,000	5.6
978-0-48K-00		
1976	48,000	8.3
978-0-60K-00		
1976	60,000	7.1
UCH/10-000-1U		
1972	116,000	7.1
UCH/UCS-08-000-1U		
1972	86,000	6.4
1973	86,000	6.4
UCH/UCS-08-000-8U		
1974	94,000	6.6
1975	94,000	6.6
1976	94,000	6.6
1977	94,000	6.6
UCH/UCS-10-000-8U		
1974	114,000	6.5
1975	114,000	6.5
1976	114,000	6.5
1977	114,000	6.5
UCH/UCS080008U		
1978	94,000	6.6
UCH/UCS100008U		
1978	114,000	6.5
UHL/ULS-10-100-7U		
1973	116,000	7.7
ULH/ULS-08-000-7U		
1972	94,000	6.9
1973	94,000	6.9
1974	94,000	6.9
1975	94,000	6.9
1976	94,000	6.9
1977	94,000	6.9
ULH/ULS-08-100-7U		
1972	86,000	8.1
1973	86,000	8.1
ULH/ULS-10-000-7U		
1972	116,000	7.1
1973	116,000	7.1
1974	116,000	6.1
1975	116,000	6.1
1976	116,000	6.1
1977	116,000	6.1
ULH/ULS-10-100-7U		
1972	116,000	7.7
1974	116,000	7.7
1975	116,000	7.7
ULH/ULS080007U		
1978	94,000	6.9
ULH/ULS083007U		
1978	97,000	7.1
ULH/ULS100007U		
1978	116,000	6.1
ULH/ULS103007U		
1978	119,000	7.1

SPY-A

750-1-151-05E		
1972	16,500	5.3
1973	16,500	5.3
1974	16,500	5.3
750-1-201-07G		
1972	22,000	5.4
1973	22,000	5.4
1974	22,000	5.4
750-1-202-07E		
1972	22,000	5.6
1973	22,000	5.6
1974	22,000	5.2
750-1-251-07D		
1972	28,000	5.8
1973	28,000	5.8
1974	28,000	5.8

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
SRM-51571A		
1982	28,800	8.8
SRM-51572A		
1982	35,600	8.6
SRM-51573A		
1982	41,500	8.8
SRM-51574A		
1982	47,000	8.8
SRM-51575A		
1982	60,000	8.8
SRM-52051A		
1977	30,000	7.1
1978	30,000	7.1
1980	33,000	7.5
SRM-52052A		
1977	36,000	6.7
1978	36,000	6.7
SRM-52053A		
1977	42,000	7.2
1978	42,000	7.2
1980	44,000	7.6
SRM-52056A		
1978	37,000	7.6
1980	36,500	7.8
SRM51504A		
1974	25,000	6.9
1975	25,000	6.9
1976	25,000	6.4
SRM51505A		
1974	30,000	6.7
1975	30,000	7.1
1976	30,000	7.1
SRM51506A		
1974	36,000	6.4
1975	36,000	6.5
1976	36,000	6.5
SRM51507A		
1974	42,000	6.7
1975	42,000	6.7
1976	42,000	6.7
SRM51508A		
1974	48,000	6.4
1975	48,000	6.7
1976	48,000	6.7
SRM51509A		
1974	58,000	6.4
1975	59,000	6.6
1976	59,000	6.6
SRM52051A		
1976	30,000	7.1
SRM52052A		
1976	36,000	6.7
SRM52053A		
1976	42,000	7.2

SPY-A

YEAR	BTU	EER/ SEER
SLG-51815A		
1968	48,000	6.8
1969	48,000	6.8
1970	48,000	6.8
1971	48,000	6.8
1972	48,000	6.8
1973	48,000	6.8
SLG-51816A		
1968	60,000	7.0
1969	60,000	7.0
1970	60,000	7.0
1971	60,000	7.0
1972	60,000	7.0
1973	60,000	7.0
SRM 51801A		
1967	28,000	6.4
SRM 51802A		
1967	36,000	6.0
SRM 51803A		
1967	40,000	6.3
SRM 51821A		
1968	28,000	6.4
1969	28,000	6.4
1970	28,000	6.4
1971	28,000	6.4
SRM 51822A		
1968	36,000	6.0
1969	36,000	6.0
1970	36,000	6.0
1971	36,000	6.0
SRM 51823A		
1968	40,000	6.3
1969	40,000	6.3
1970	40,000	6.3
1971	40,000	6.3
SRM 51824A		
1970	36,000	6.0
1971	36,000	6.0
SRM-51825A		
1971	48,000	6.2
1972	48,000	6.2
1974	48,000	6.2
SRM-51826A		
1971	58,000	6.1
1972	58,000	6.1
1973	58,000	6.1
1974	58,000	6.1
SRM-51828C,33C		
1977	46,000	6.1
1978	46,000	6.1
SRM-51835C,36C		
1977	24,000	6.7
1978	24,000	6.7
SRM-51837C,38C		
1977	30,000	6.7
1978	30,000	6.7
SRM-51839C,40C		
1977	36,000	6.3
1978	36,000	6.3
SRM-51841C,42C		
1977	30,000	6.7
1978	30,000	6.7
SRM-51843C,44C		
1977	36,000	6.3
1978	36,000	6.3
SRM-51845C,46C		
1977	42,000	6.5
1978	42,000	6.5
SRM-51847C,48C		
1977	46,000	6.1
1978	46,000	6.1
SRM-51849D,50D		
1977	58,000	6.5
1978	58,000	6.5
SRM-51851A		
1980	25,500	7.0
SRM-51853A		
1980	31,500	7.0
SRM-51855A,56A,59A		
1980	33,500	7.0
SRM-51861A,62A		
1980	44,000	6.6
SRM-51865A		
1980	49,000	6.6
SRM-51867A,68A		
1980	55,000	6.7
SRM-51879A		
1980	18,000	8.1
SRM-51879B		
1982	17,600	8.7
SRM-51881A		
1980	23,500	8.0
SRM-51881B		
1982	26,000	8.3
SRM-51883A,84A		
1980	30,000	7.9
SRM-51883B,84B		
1982	30,000	8.2
SRM-51885A		
1980	35,500	8.1
SRM-51885B		
1982	35,400	8.3
SRM-51887A,88A		
1980	41,000	8.2
SRM-51887B,88B		
1982	41,000	8.2
SRM-51889A		
1980	47,000	8.0
SRM-51889B		
1982	48,000	8.0
SRM-51891A,92A		
1980	52,000	7.9
SRM-51891B,92B		
1982	59,000	8.0
SRM-58125A		
1973	48,000	6.2
SRM51821A		
1972	28,000	6.4
1973	28,000	6.4
1974	28,000	6.4
SRM51822A		
1972	36,000	6.0
1973	36,000	6.0
SRM51822A,24A		
1974	36,000	6.0
SRM51823A		
1972	40,000	6.3
1973	40,000	6.3
1974	40,000	6.3
SRM51824A		
1972	36,000	6.0
1973	36,000	6.0
SRM51828A,33A,34A,47A,48A		
1974	46,000	6.1
SRM51828B,33B		
1975	46,000	6.1
1976	46,000	6.1
SRM51830A,39A,40A,43A,44A		
1974	36,000	7.1
SRM51832A,45A,46A		
1974	42,000	6.5
SRM51835A,36A		
1974	24,000	6.7
SRM51835B,36B		
1975	24,000	6.7
1976	24,000	6.7
SRM51837A,38A,41A,42A		
1974	30,000	6.3
SRM51837B,38B		
1975	30,000	6.7
1976	30,000	6.7
SRM51839B,40B		
1975	36,000	7.1
1976	36,000	6.3
SRM51841B,42B		
1975	30,000	6.7
1976	30,000	6.7
SRM51843B,44B		
1975	36,000	7.1
1976	36,000	6.3
SRM51845B,46B		
1975	42,000	6.5
1976	42,000	6.5
SRM51847B,48B		
1975	46,000	6.1
1976	46,000	6.1
SRM51849A,50A		
1974	58,000	6.7
SRM51849B,50B		
1975	58,000	6.5
1976	58,000	6.5

MUELLER

HRCU-A

YEAR	BTU	EER/ SEER
333-2-36W-00		
1976	35,000	6.5
333-2-42W-00		
1976	42,000	6.5

HRCU-A-CB

YEAR	BTU	EER/ SEER
333-3-24W-10		
1977	23,000	8.2
333-3-30W-10		
1977	29,500	7.0
333-3-37W-10		
1977	36,000	7.0
333-3-42W-10		
1977	43,000	7.0
333-3-48H,W-10		
1978	46,000	7.1
333-3-48W-10		
1977	46,000	7.1
333-3-60K,W-10		
1978	56,000	6.7
333-3-60K-10		
1977	56,000	6.7

HSP-A

YEAR	BTU	EER/ SEER
332-2-24K-00		
1976	22,000	5.6
1977	22,000	5.6
1978	22,000	5.6
332-2-30K-00		
1976	27,000	5.5
1977	27,000	5.5
1978	27,000	5.5
332-2-36W-00		
1978	34,000	5.9
332-2-36W-00,-15		
1976	34,000	5.9
1977	34,000	5.9
332-2-36W-15		
1978	34,000	5.9
332-2-40K-00		
1976	37,000	5.9
1977	37,000	5.9
1978	37,000	5.9
332-2-48H,48K-00		
1978	46,000	6.7
332-2-48K-00		
1976	46,000	6.7
1977	46,000	6.7
332-2-60H-00		
1978	56,000	6.4
332-2-60K-00		
1976	56,000	5.5
1977	56,000	6.1
1978	56,000	6.1
332-4-24W-00		
1978	22,500	7.5
332-4-30K-00		
1978	28,000	6.7
332-4-36H,W-00		
1978	35,500	7.0
332-4-42H,K-00		
1978	40,000	6.4

RCU-A-C

YEAR	BTU	EER/ SEER
937-1-151-00		
1972	13,500	6.4
937-1-181-00		
1972	18,000	7.2
937-1-211-00		
1972	19,000	6.3
937-1-241-00		
1972	46,000	7.2
937-1-271-00		
1972	26,000	7.0
937-1-301-00		
1972	29,000	7.6
937-1-351-00		
1972	32,000	6.8
937-1-361-00		
1972	36,000	7.3
937-1-371-00		
1973	36,000	7.3
1974	36,000	7.3
1975	35,000	6.4
937-1-401-00		
1975	38,000	6.3
937-1-421-00		
1972	39,000	7.1
1973	39,000	7.1
1974	42,000	7.4
1975	39,000	6.5
1976	39,000	6.5
1977	42,000	6.4
937-1-451-00		
1975	44,000	6.0
937-1-481/483-00		
1972	47,000	6.9
1973	45,000	6.9
1974	47,000	6.9
1975	45,000	6.3
1976	45,000	6.3
937-1-541-00		
1972	51,000	6.8
1973	51,000	6.8
1974	51,000	6.8
1975	51,000	6.1
937-1-601-00		
1972	57,000	7.0
1973	57,000	7.0
1974	57,000	7.0
1975	56,000	6.3
1976	56,000	6.3
937-1-603-00		
1972	57,000	7.3
1973	57,000	7.3
1974	57,000	7.3
1975	56,000	6.6
1976	56,000	6.6
937-2-151-00		
1973	13,500	6.4
1974	13,500	6.4
1975	13,500	5.9
1976	13,500	5.9
1977	13,500	5.9
1978	13,500	5.9
937-2-181-00		
1973	18,000	6.9
1974	18,000	6.9
1975	17,500	5.8
1976	18,000	6.4
1977	18,000	6.4
1978	18,000	6.4
937-2-211-00		
1973	19,000	6.1
1974	19,000	6.1
1975	19,000	5.6
937-2-241-00		
1973	23,000	6.8
1974	23,000	6.8
1975	23,000	6.1
1976	23,000	6.4
1977	46,000	6.8
1978	23,000	6.4
937-2-271-00		
1973	26,000	6.7
1974	26,000	6.7
1975	26,000	6.0
1976	25,000	6.1
1977	51,000	6.5
1978	25,000	6.1
937-2-301-00		
1973	29,000	7.4
1974	29,000	7.4
1975	28,000	6.5
1976	28,000	6.5
1977	29,000	6.6
1978	28,000	6.5
937-2-331-00		
1973	32,000	7.1
1974	31,000	7.0
1975	31,000	6.1
937-2-361-00		
1973	32,000	6.5
1974	32,000	6.5
1975	34,000	6.1
1976	34,000	6.1
937-3-361-00W		
1976	34,000	6.2
937-3-361-00Z		
1976	35,000	7.6
938-1-181-00		
1974	18,000	8.2
1975	18,000	7.5
1976	18,000	7.5
938-1-221-00		
1975	21,000	8.8
1976	21,000	8.8
938-1-241-00		
1974	24,000	9.6

Capacities and Ratings are estimated.

MONTGOMERY WARD

YEAR	BTU	EER/SEER
SRM-51220A		
1977	23,000	6.3
1978	23,000	6.3
SRM-51221A		
1977	27,000	6.6
1978	27,000	6.6
SRM-51222A		
1977	32,000	6.2
1978	32,000	6.2
SRM-51223A		
1977	40,000	7.0
1978	40,000	7.0
SRM-51226A		
1978	24,500	7.1
SRM-51227A		
1978	27,000	7.1
SRM-51228A		
1978	32,000	6.5
SRM-51241A		
1976	23,000	6.1
SRM-51242A		
1976	27,000	6.6
SRM-51243A		
1976	35,000	6.1
SRM-51244A		
1976	39,000	6.3
SRM-51252A		
1976	23,000	6.1
SRM-51253A		
1976	27,000	6.6
SRM-51254A		
1976	35,000	6.1
SRM-51255A		
1976	39,000	6.3
SRM-51256A		
1976	46,000	6.5
SRM-51257A		
1976	52,000	6.2
SRM-51261A		
1976	27,000	7.5
SRM-51262A		
1976	33,000	8.0
SRM-51263A		
1976	40,000	7.5
SRM-51280A		
1977	22,500	7.6
1978	22,500	7.6
SRM-51281A		
1977	27,000	7.4
1978	27,000	7.4
SRM-51282A		
1977	31,500	7.3
1978	31,500	7.3
SRM-51283A		
1977	39,000	7.7
1978	39,000	7.7
SRM-51284A		
1977	45,000	7.9
1978	45,000	7.9
SRM-51285A		
1977	58,000	8.0
1978	58,000	8.0
SRM-51290A		
1977	25,000	9.6
1978	25,000	10.0
SRM-51291A		
1978	30,500	9.5
SRM-51292A		
1978	36,500	10.3
SRM-51293A		
1978	41,000	9.5
SRM-51294A		
1978	51,000	10.0
SRM-51295A		
1978	58,000	9.2
SRM-5130A		
1981	23,600	12.0
SRM-51320A		
1980	24,000	7.0
1981	23,800	7.0
SRM-51321A		
1980	28,000	6.5
SRM-51322A		
1980	31,500	7.2
1981	31,400	7.2
SRM-51330A		
1982	24,000	8.0
SRM-51331A		
1982	29,200	7.8
SRM-51332A		
1982	34,000	8.0
SRM-51333A		
1982	41,500	8.0
SRM-51334A		
1982	47,000	8.0
SRM-51335A		
1982	58,500	8.0
SRM-51340A		
1981	24,200	11.0
1982	24,000	9.2
SRM-51341A		
1981	29,000	11.0
1982	28,800	8.9
SRM-51342A		
1981	37,000	11.0
1982	35,800	8.7
SRM-51343A		
1981	41,500	11.0
SRM-51344A		
1981	49,000	11.0
1982	48,000	9.0
SRM-51345A		
1981	58,000	11.0
1982	56,000	9.2
SRM-51350A		
1982	22,600	10.1
SRM-51351A		
1981	29,400	12.0
1982	28,000	9.3
SRM-51352A		
1981	36,000	12.0
1982	33,400	9.7
SRM-51380A		
1980	22,500	7.6
1981	22,400	7.7
SRM-51381A		
1980	26,000	7.4
1981	26,200	7.4
SRM-51382A		
1980	29,000	7.1
1981	33,400	7.5
SRM-51383A		
1980	37,000	7.2
SRM-51384A		
1980	45,000	7.6
1981	44,500	7.6
SRM-51385A		
1980	58,000	7.6
1981	58,000	7.6
SRM-51390A		
1980	25,000	9.6
1981	25,000	10.0
SRM-51391A		
1980	31,000	9.6
1981	30,800	9.4
SRM-51392A		
1980	34,500	8.8
1981	34,600	8.8
SRM-51393A		
1980	40,000	9.1
1981	40,500	9.1
SRM-51394A		
1980	50,000	8.8
1981	49,500	8.5
SRM-51395A		
1980	54,000	8.1
1981	54,500	8.1
SRM51209B		
1972	29,000	7.4
SRM51210A		
1972	35,000	6.6
SRM51211A		
1972	40,000	7.4
SRM51213B		
1972	28,000	7.4
SRM51215B		
1972	17,500	6.7
SRM51216B		
1972	22,000	7.6
SRM51217A,B		
1972	47,000	7.1
SRM51217B		
1972	48,000	7.3
SRM51218A,B		
1972	57,000	7.0
SRM51225A,B		
1972	34,000	6.9
SRM51232A		
1972	28,000	7.2
SRM51233A		
1972	37,000	7.1
SRM51234A		
1972	42,000	7.4
SRM51241A		
1973	22,000	7.1
1974	22,000	7.1
1975	21,000	6.2
1976	21,000	6.2
SRM51242A		
1973	28,000	7.2
1974	27,000	6.9
1975	27,000	6.4
SRM51243A		
1973	34,000	7.1
1974	34,000	7.1
1975	36,000	6.4
1976	33,000	6.3
SRM51244A		
1973	40,000	7.1
1974	40,000	7.1
1975	39,000	6.2
SRM51251A		
1973	17,500	6.5
1974	17,500	6.5
1975	17,000	6.1
1976	17,000	6.1
SRM51252A		
1973	22,000	7.1
1974	24,000	6.9
1975	21,000	6.2
1976	21,000	6.2
SRM51253A		
1973	28,000	7.2
1974	27,000	6.9
1975	27,000	6.6
1976	27,000	6.6
SRM51254A		
1973	34,000	7.1
1974	34,000	7.1
1975	36,000	6.4
1976	33,000	6.3
SRM51255A		
1973	40,000	7.1
1974	40,000	7.1
1975	39,000	6.2
SRM51256A		
1973	47,000	7.2
1974	47,000	7.2
1975	45,000	6.6
1976	45,000	6.6
SRM51257A		
1973	53,000	6.8
1974	53,000	6.8
1975	51,000	6.1
1976	51,000	6.1
SRM51260A		
1975	23,000	7.9
1976	23,000	7.9
SRM51261A		
1975	27,000	7.5
1976	29,000	7.8
SRM51262A		
1975	33,000	8.3
1976	35,000	8.3
SRM51263A		
1975	40,000	7.7
1976	40,000	7.5
SRM51310A		
1972	38,000	7.6
SRM51311A		
1972	40,000	7.8
SRM51317A		
1972	47,000	7.1
SRM51318A		
1972	57,000	7.0
SRM51321A		
1981	27,800	7.0
SRM51383A		
1981	37,200	7.3

RCUY-A-CB

SRM-51320A		
1981	24,000	6.8
SRM-51330A		
1982	24,000	7.8
SRM-51340A		
1982	23,800	8.8
SRM-51350A		
1982	22,200	9.4
SRM-51380-A		
1981	22,400	7.3
SRM-51380A		
1980	22,500	7.3
SRM-51381A		
1980	26,500	7.3
1981	26,400	7.4
SRM-51390A		
1981	24,000	8.7
SRM-51391A		
1981	28,200	8.4

SP-A

LN52040-C,-D		
1975	32,000	6.2
1976	32,000	6.2
LN52041-B		
1975	39,000	6.3
1976	39,000	6.3
LN52042-B		
1975	45,000	5.8
1976	45,000	5.8
SLG-51526A		
1968	30,000	6.5
1969	30,000	6.5
1970	30,000	6.5
1971	30,000	6.5
1972	30,000	6.5
1973	30,000	6.5
SLG-51527A		
1968	35,000	6.9
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
1972	35,000	6.9
1973	35,000	6.9
SLG-51528A		
1968	48,000	6.8
1969	47,000	6.6
1970	47,000	6.6
1971	47,000	6.6
1972	47,000	6.6
1973	47,000	6.6
SLG-51528B		
1974	47,000	6.6
SLG-51529A		
1968	60,000	7.0
1969	60,000	7.0
1970	60,000	7.0
1971	60,000	7.0
1973	60,000	7.0
SLG-51529B		
1974	60,000	7.0
SLG-51541A		
1971	29,000	6.7
1972	29,000	6.7
1973	29,000	6.7
SLG-51542A		
1971	34,000	5.3
1972	34,000	5.3
1973	34,000	5.3
SLG-51592A		
1972	60,000	7.0
SLG-52002A		
1968	29,000	6.3
1969	29,000	6.3
1970	29,000	6.3
1971	29,000	6.3
1972	29,000	6.3
1973	29,000	6.3
SLG-52003A		
1968	34,000	5.1
1969	34,000	5.1
1970	34,000	5.1
1971	34,000	5.1
1972	34,000	5.1
1973	34,000	5.1
SLG-52020		
1972	25,000	6.9
1973	25,000	6.9
SLG-52021		
1972	29,000	6.3
1973	29,000	6.3
SLG-52022		
1972	34,000	5.1
1973	34,000	5.1
SLG-52023		
1972	41,000	5.9
1973	41,000	5.9
SLG-52030-A		
1975	24,000	6.6
1976	24,000	6.6
SLG-52031-A		
1975	29,000	6.3
1976	29,000	6.3
SLG-52032-A		
1975	34,000	5.4
1976	34,000	5.4
SLG-52033-A		
1975	40,000	5.7
1976	40,000	5.7
SRM-51504A		
1977	25,000	6.4
1978	25,000	6.4
SRM-51505A		
1977	30,000	7.1
1978	30,000	7.1
SRM-51506A		
1977	36,000	6.5
1978	36,000	6.5
SRM-51507A		
1977	42,000	6.7
1978	42,000	6.7
SRM-51508A		
1977	48,000	6.7
1978	48,000	6.7
SRM-51509A		
1977	59,000	6.6
1978	59,000	6.6
SRM-51530A		
1978	26,500	7.2
1980	26,500	7.2
SRM-51531A		
1978	30,000	7.1
1980	31,500	7.2
SRM-51532A		
1978	39,000	7.5
1980	37,500	7.2
SRM-51533A		
1978	43,000	7.2
1980	41,000	6.8
SRM-51534A		
1978	51,000	7.4
1980	49,000	6.5
SRM-51535A		
1978	59,000	7.2
1980	58,000	6.6
SRM-51570A		
1982	23,600	9.1

Efficiency Ratings not available.

MONCRIEF

YEAR	BTU	EER/ SEER
DEHG-F030N056		
1992	30,000	10.0
DEHG-F030N080		
1992	30,000	10.0
DEHG-F030P056		
1992	30,000	10.0
DEHG-F030P080		
1992	30,000	10.0
1993	30,000	10.0
DEHG-F036N056		
1992	36,000	10.0
DEHG-F036N100		
1992	36,000	10.0
DEHG-F036P056		
1992	36,000	10.0
DEHG-F036P100		
1992	36,000	10.0

MONOGRAM

RCU-A-C

CSE-14-1-C,-T		
1972	14,000	7.0
1973	14,000	7.0
CSE-18-1-B,-C,-T		
1974	18,000	6.9
CSE-18-1-B,-T		
1972	18,000	6.0
1973	18,000	6.0
1974	18,000	6.9
CSE-18-1-C,-T		
1975	18,000	6.2
CSE-24-1-B,-C,-T		
1974	24,000	7.5
CSE-24-1-B,-T		
1972	24,000	6.5
1973	24,000	6.5
1974	24,000	7.3
CSE-24-1-C,-T		
1975	24,000	7.2
CSE-30-1-B,-C,-T		
1974	29,000	7.6
CSE-30-1-B,-T		
1972	29,000	6.4
1973	29,000	6.4
1974	30,000	7.7
CSE-30-1-C,-T		
1975	28,000	6.7
CSE-36-1-B,-T		
1972	35,000	6.4
1973	35,000	6.4
CSE-36-1-C,-3-C		
1975	34,000	6.5
CSE-36-1-C,-T		
1974	35,000	7.4
CSE-36-1-T,-3-T		
1975	34,000	6.5
CSE-42-1,-3,-C		
1972	42,000	7.6
CSE-42-1-C,-3-C		
1973	42,000	7.6
CSE-48-1,-3,C,T		
1972	48,000	7.7
CSE-48-1-C,-3-C,-1-T,-3-T		
1973	48,000	7.7
CSE-60-1,-3C		
1972	59,000	7.5
CSE-60-1,-3T		
1972	59,000	7.6
CSE-60-1-C,-3-C		
1973	59,000	7.5
CSE36-1-B,-T		
1974	35,000	7.1
CSE36-1-C,-T		
1975	33,000	6.4
CSE36-3-C,-T		
1974	35,000	7.3
CSE48-1-C,-T		
1974	48,000	7.7
CSE48-3-C,-T		
1974	48,000	7.7
CSE60-1-C		
1974	59,000	7.5
CSE60-1-T		
1974	59,000	7.6
CSE60-3-C		
1974	59,000	7.5
CSE60-3-T		
1974	59,000	7.6
CSG-42-1-C		
1974	41,000	7.7
CSG-42-1-C,3-C		
1975	40,000	6.9
CSG-42-3-C		
1974	41,000	7.9
CSG-48-1-C,-T		
1975	47,000	7.0
CSG-60-1-C,-T		
1974	59,000	8.0
1975	57,000	7.1
CSG-60-3-C,-T		
1974	59,000	8.2
1975	57,000	7.2
CSG48-1-C,-3-C		
1975	46,000	7.3
CSG48-1-T,-3-T		
1975	46,000	7.3

SP-A

PCE-24-1		
1972	24,000	6.3
1973	24,000	6.3
1974	24,000	6.3
PCE-24-1-T		
1975	24,000	6.3
PCE-30-1		
1973	30,000	7.0
PCE-30-1-T		
1973	30,000	7.0
PCE-301-T		
1975	30,000	7.0
PCE-36-1		
1974	36,000	7.1
PCE-36-1,-3		
1972	36,000	7.1
1973	36,000	7.1
PCE-36-1-C,-3-C		
1975	36,000	7.0
PCE-36-1-T,-3-T		
1975	36,000	6.5
PCE-36-3		
1974	36,000	7.3
PCE-42-1,-3		
1973	42,000	7.0
PCE-42-1-C,-3-C		
1973	42,000	7.0
PCE-48-1		
1974	49,000	6.9
PCE-48-1,-3		
1972	49,000	6.9
1973	49,000	6.9
PCE-48-1-T,-3-T		
1975	49,000	6.9
PCE-48-3		
1974	49,000	7.3
PCE-60-1		
1972	59,000	6.6
1973	59,000	6.6
1974	59,000	6.6
PCE-60-1-T,-3-T		
1975	59,000	6.6
PCE-60-3		
1972	59,000	7.0
1973	59,000	7.0
1974	59,000	7.0
PCE30-1		
1972	30,000	7.0
PCE42-1,-3		
1972	42,000	7.0
PCM-30		
1973	29,000	7.6
PCM-301		
1974	29,000	6.6
PCM-36		
1973	36,000	7.2
PCM-361		
1974	34,000	5.6
PCM-42		
1973	42,000	7.6
1974	42,000	7.6
PCM-42-1-C,-3-C		
1975	42,000	7.0

SPY-A

RCE-100-30-1		
1973	30,000	6.0
RCE-100-36-1,-3		
1972	36,000	6.5
1973	36,000	6.5
RCE-120-36-1,-3		
1972	36,000	6.5
1973	36,000	6.5
RCE-120-48-1T,-3T,-1C,-3C		
1972	48,000	6.5
1973	48,000	6.5
RCE-140-42-1,-3		
1972	42,000	7.2
1973	42,000	7.2
RCE-140-48-1,-3		
1972	48,000	6.5
1973	48,000	6.5
RCE-140-48-1T,-3T,-1C,-3C		
1972	48,000	6.5
1973	48,000	6.5
RCE-140-60-1T,-1C		
1972	59,000	6.7
1973	59,000	6.7
RCE-140-60-3T,-3C		
1972	59,000	7.2
1973	59,000	7.2
RCE-80-24-1		
1972	25,000	6.1
1973	25,000	6.1
RCE100-30-1		
1972	30,000	6.0
RCG-100-30-1		
1974	30,000	6.8
1975	30,000	6.9
RCG-100-36-1,-3		
1974	36,000	6.8
1975	36,000	6.4
RCG-100-42-1,-3		
1974	42,000	6.9
1975	42,000	6.8
RCG-125-36-1,-3		
1974	36,000	6.8
1975	36,000	6.4
RCG-125-48-1,-3		
1974	48,000	6.8
RCG-150-42-1,-3		
1974	42,000	6.9
1975	42,000	6.8
RCG-150-48-1,-3		
1974	48,000	6.8
RCG-150-48T-1,-3		
1975	48,000	6.4
RCG-150-60-1,-3		
1974	60,000	6.3
RCG-200-60-1,-3		
1974	60,000	6.3
RCG-75-24-1		
1974	24,000	6.0
1975	24,000	6.0
RCG-75-30-1		
1974	30,000	6.8
1975	30,000	6.9
RCG125-48C-1,-3		
1975	48,000	6.4

MONTGOMERY WARD

YEAR	BTU	EER/ SEER
RCG125-48T-1,-3		
1975	48,000	6.4
RCG150-48C-1,-3		
1975	48,000	6.4
RCG150-60C-1,-3		
1975	60,000	6.3
RCG150-60T-1,-3		
1975	60,000	6.3
RCG200-60C-1,-3		
1975	60,000	6.3
RCG200-60T-1,-3		
1975	60,000	6.3

MONTGOMERY WARD

HRCU-A-C

SRM-52401B		
1981	24,800	#
1982	24,800	8.0
SRM-52402B		
1981	30,600	#
1982	30,600	8.2
SRM-52403B		
1981	37,000	#
1982	37,000	7.8
SRM-52404B		
1981	41,000	#
1982	41,000	7.6
SRM-52405B		
1981	49,500	#
1982	49,500	7.7

HSP-A

SRM-52311A		
1980	30,000	7.6
SRM-52311B		
1981	30,400	#
1982	30,400	8.4
SRM-52312A		
1980	38,000	7.5
SRM-52312B		
1981	38,500	#
1982	38,500	8.4
SRM-52313A		
1980	43,000	7.7
SRM-52313B		
1981	41,500	#
SRM52313B		
1982	41,500	8.1

RCU-A-C

AT30B1		
1972	30,000	7.3
AT38B1		
1972	37,000	7.1
AT42B1		
1972	40,000	7.1
AT48B1		
1972	47,000	7.2
AT58B1		
1972	57,000	7.0
ML24-1A		
1985	23,400	8.6
ML30-1A		
1985	28,000	8.0
ML36-1		
1985	34,400	8.5
ML42-1		
1985	39,000	8.0
ML48-1A		
1985	45,000	8.3
SRM 51201A		
1967	18,000	6.4
1968	18,000	6.4
1969	18,000	6.4
SRM 51202A		
1967	22,000	7.9
1968	22,000	7.9
1969	22,000	7.9
SRM 51205A		
1967	35,000	7.1
1968	35,000	7.1
1969	33,000	6.7
SRM 51207A		
1967	48,000	7.5
1968	48,000	7.5
1969	48,000	7.5
1970	48,000	7.5
1971	48,000	7.5
SRM 51208A		
1967	57,000	7.5
1968	57,000	7.5
1969	57,000	7.1
1970	57,000	7.1
1971	57,000	7.1
SRM 51209A		
1967	29,000	7.4
1968	29,000	7.4
1969	29,000	7.4
SRM 51209B		
1970	29,000	7.4
1971	29,000	7.4
SRM 51210A		
1967	38,000	7.5
1968	35,000	7.1
1969	35,000	7.1
1970	35,000	6.6
1971	35,000	6.6
SRM 51211A		
1967	40,000	7.4
1968	40,000	7.4
1969	40,000	7.4
1970	40,000	7.4
1971	40,000	7.4
SRM 51213A		
1967	26,000	6.3
1968	26,000	6.3
1969	26,000	6.3
SRM 51213B		
1970	28,000	7.4
1971	28,000	7.4
SRM 51215B		
1970	17,500	6.7
1971	17,500	6.7
SRM 51216B		
1970	22,000	7.6
1971	22,000	7.6
SRM 51217A		
1970	47,000	7.1
1971	47,000	7.1
SRM 51218A		
1970	57,000	7.2
1971	57,000	7.0
SRM 51225A		
1970	34,000	6.9
1971	34,000	6.9
SRM 51303A		
1967	48,000	7.5
1968	48,000	7.7
1969	48,000	7.7
SRM 51304A		
1967	57,000	7.8
1968	57,000	7.8
1969	57,000	7.3
SRM 51310A		
1967	38,000	7.5
1968	38,000	7.8
1969	38,000	7.8
1970	38,000	7.6
1971	38,000	7.6
SRM 51311A		
1967	40,000	7.4
1968	40,000	7.8
1969	40,000	7.8
1970	40,000	7.8
1971	40,000	7.8
SRM 51317A		
1970	47,000	7.1
1971	47,000	7.1
SRM 51318A		
1970	57,000	7.2
1971	57,000	7.0

Capacities and Ratings are estimated.

MONCRIEF

YEAR	BTU	EER/SEER
HBECO-F030,S		
1985	28,000	8.5
HBEQ-F060A		
1984	56,000	7.5
1985	56,000	7.5
HBES-F060A		
1984	56,500	7.3
1985	56,000	7.5
HBES-T,W090AB		
1984	90,000	8.5
1985	90,000	8.5
HBES-T,W120AB,AC		
1984	122,000	8.5
1985	122,000	8.5
HBES-T060A		
1984	56,000	7.6
1985	54,000	6.3
HBSE-F018		
1990	18,000	10.1
1991	18,000	10.1
1992	18,000	10.1
HBSE-F024		
1990	23,600	10.1
1991	23,600	10.1
1992	23,600	10.1
HBSE-F030		
1990	28,400	10.1
1991	28,400	10.1
1992	28,400	10.1
HCEC-F012A,S		
1985	12,600	8.5
HDEC-F018		
1990	17,500	9.1
1991	17,500	9.1
1992	17,500	9.1
HDEC-F030		
1990	28,600	9.1
1991	28,600	9.1
1992	28,600	9.1
HDEC-F036		
1990	34,600	9.3
1991	34,600	9.3
1992	34,600	9.3
HDEC-F042		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
HDEC-F046		
1992	46,500	9.2
HDEC-F048		
1991	46,500	9.2
1992	46,500	9.2
HDEC-F060		
1990	57,500	9.1
1991	57,500	9.1
1992	57,500	9.1
HEEC-F024		
1990	22,600	9.2
1991	22,600	9.2
1992	22,600	9.2
XTC0112		
1993	12,600	10.0
XTC0112+XTCC001		
1993	12,600	10.0
XTC0118		
1993	17,400	10.0
XTC0124		
1993	23,000	10.0
XTC0130		
1993	28,800	10.0
XTC0130+XTCC002		
1993	28,800	10.0
XTC0136		
1993	35,000	10.0
XTC0142		
1993	42,000	10.0
XTC0148		
1993	46,000	10.0
XTC0160		
1993	58,500	10.0
XWC0124B		
1993	21,600	11.5
XWC0130B		
1993	27,000	11.3
XWC0136B		
1993	37,000	11.8
XWC0142B		
1993	41,000	11.0
XWC0148B		
1993	48,500	12.0
XWC0160B		
1993	55,000	10.6

SP-A

DACC-T,W090A		
1984	89,000	8.2
1985	89,000	8.2
DACC-T,W120A		
1984	118,000	8.2
1985	120,000	8.2
DACW-T,W090AB		
1984	89,000	8.2
1985	89,000	8.2
DACW-T,W120AB		
1984	119,000	7.6
1985	119,000	7.6
DAHE-F024		
1990	23,400	9.2
1991	23,400	9.2
DAHE-F030		
1990	29,400	9.1
1991	29,400	9.1
DAHE-F036		
1990	35,600	9.1
1991	35,600	9.1
DBHB-F036		
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
DBHB-F048		
1990	49,000	9.1
1991	49,000	9.1
1992	49,000	9.1
DBHB-F060		
1990	59,000	9.2
1991	59,000	9.2
1992	59,000	9.2
DBHE-F024		
1991	23,400	9.2
1992	23,400	9.2
DBHE-F030		
1991	29,400	9.1
1992	29,400	9.1
DBHE-F036		
1991	35,600	9.1
1992	35,600	9.1
DBUT-D036AA		
1984	34,200	8.9
DBUT-F024AA		
1984	24,200	9.1
1985	24,200	9.1
DBUT-F030AA		
1984	28,400	8.9
1985	28,400	8.9
DBUT-F036AA		
1985	34,200	8.9
DBUT-F042AA		
1984	39,500	8.5
1985	39,500	8.5
DBUT-F048AA		
1984	46,000	8.6
1985	46,000	8.6
DBUT-T,W060AA		
1985	82,500	8.3
DBUT-T036AA		
1984	34,200	9.1
1985	34,200	9.1
DBUT-T042AA		
1984	39,500	8.7
1985	39,500	8.7
DBUT-T048AA		
1984	46,000	8.5
1985	46,000	8.5
DBUT-W048AA		
1984	46,000	8.4
1985	46,000	8.4
DCHB-F048		
1992	48,000	10.4
1993	48,000	10.4
DCHB-F060		
1992	59,000	10.2
1993	59,000	10.2
DCHP-F036		
1992	40,000	10.1
1993	40,000	10.1
DDUT-F060AA		
1984	57,000	8.4
1985	57,000	8.4
DDUT-T,W060AA		
1984	62,500	8.3

SPY-A

D3CG048N06206,N10306		
1993	48,000	9.0
DACC-F018N052		
1985	18,400	8.1
DACC-F024N052A		
1985	23,200	8.1
DACC-F030N052		
1985	27,600	8.1
DACC-F036N059		
1985	33,000	8.0
DACC-F048N073		
1985	47,000	8.0
DACC-F060N102		
1985	57,000	8.5
DACC-T,W090E010		
1984	89,000	8.2
1985	89,000	8.2
DACC-T,W090E020		
1984	89,000	8.2
1985	89,000	8.2
DACC-T,W090E030		
1984	89,000	8.2
1985	89,000	8.2
DACC-T,W090E040		
1984	89,000	8.2
1985	89,000	8.2
DACC-T,W090N200		
1984	89,000	8.2
1985	89,000	8.2
DACC-T,W120E010		
1984	118,000	8.2
1985	120,000	8.2
DACC-T,W120E020		
1984	118,000	8.2
1985	120,000	8.2
DACC-T,W120E030		
1984	118,000	8.2
1985	120,000	8.2
DACC-T,W120E040		
1984	118,000	8.2
1985	120,000	8.2
DACC-T,W120N265		
1984	118,000	8.2
1985	120,000	8.2
DACC-T036N059		
1985	33,000	8.0
DACC-T048N073		
1985	47,000	8.5
DACC-T060N102		
1985	57,000	8.6
DACC-W036N059		
1985	33,000	8.0
DACC-W048N073		
1985	47,000	8.5
DACC-W060N102		
1985	57,000	8.6
DACW-T,W090E010B		
1984	89,000	8.1
1985	89,000	8.1
DACW-T,W090E020B		
1984	89,000	8.1
1985	89,000	8.1
DACW-T,W090E030B		
1984	89,000	8.1
1985	89,000	8.1
DACW-T,W090E040B		
1984	89,000	8.1
1985	89,000	8.1
DACW-T,W090N200B		
1984	89,000	8.1
1985	89,000	8.1
DACW-T,W120E010B		
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120E020B		
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120E030B		
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120E040B		
1984	119,000	7.5
1985	119,000	7.5
DACW-T,W120N265B		
1984	119,000	7.5
1985	119,000	7.5
DBCW-F018N045		
1984	18,400	8.1
1985	18,400	8.1
DBCW-F024N045,N060		
1984	23,200	8.1
DBCW-F02N045,N060		
1985	23,200	8.1
DBCW-F030N060,N080		
1984	27,600	8.1
1985	27,600	8.1
DBCW-F036N060,N100		
1984	33,000	8.0
1985	33,000	8.1
DBCW-F042N080,N100		
1984	40,000	8.0
1985	40,000	8.0
DBCW-F048N096,N140		
1984	47,000	8.0
1985	47,000	8.0
DBCW-F060N096,N140		
1985	57,000	8.5
DBCW-T036N060,N100		
1984	33,000	8.0
1985	33,000	8.0
DBCW-T042N080		
1985	40,000	8.0
DBCW-T0442N080		
1984	40,000	8.0
DBCW-T048N096,N140		
1984	47,000	8.5
1985	47,000	8.5
DBCW-T060N096,N140		
1984	57,000	8.6
1985	57,000	8.6
DBCW-W036N060,N100		
1984	33,000	8.0
1985	33,000	8.0
DBCW-W048N096,N140		
1984	47,000	8.5
1985	47,000	8.5
DBCW-W060N096,N140		
1984	57,000	8.6
1985	57,000	8.6
DBHG-F018N040		
1990	18,000	10.0
1991	18,000	10.0
DBHG-F018P040		
1990	18,000	10.0
1991	18,000	10.0
DBHG-F024N040		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F024N056		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F024P056		
1990	24,000	9.7
1991	24,000	9.7
DBHG-F030N056		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030N080		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030P056		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F030P080		
1990	30,600	9.7
1991	30,600	9.7
DBHG-F036N056		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036N100		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036P056		
1990	36,000	9.0
1991	36,000	9.0
DBHG-F036P100		
1990	36,000	9.0
1991	36,000	9.0
DCHG-F018N040		
1991	18,000	10.0
DCHG-F018P040		
1991	18,000	10.0
DCHG-F024N040		
1991	24,000	9.7
DCHG-F024N056		
1991	24,000	9.7
DCHG-F024P040		
1991	24,000	9.7
DCHG-F024P056		
1991	24,000	9.7
DCHG-F030N056		
1991	30,600	9.7
DCHG-F030N080		
1991	30,600	9.7
DCHG-F030P056		
1991	30,600	9.7
DCHG-F030P080		
1991	30,600	9.7
DCHG-F036N056		
1991	36,000	9.0
DCHG-F036N100		
1991	36,000	9.0
DCHG-F036P056		
1991	36,000	9.0
DCHG-F036P100		
1991	36,000	9.0
DCUC-F036N050,N100		
1990	40,000	9.1
1991	40,000	9.1
DCUC-F036N060,N100		
1992	40,000	9.1
DCUC-F048N075,N125		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
DCUC-F060N100,N125		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
DEHG-F018N040		
1992	18,000	10.0
DEHG-F018P040		
1992	18,000	10.0
DEHG-F024N040		
1992	24,000	10.0
DEHG-F024N056		
1992	24,000	10.0
DEHG-F024P040		
1992	24,000	10.0
DEHG-F024P056		
1992	24,000	10.0

Efficiency Ratings not available.

PATCO

YEAR	BTU	EER/ SEER
CA60S3-1,-2		
1980	62,000	6.3
CA60S3-1,2		
1981	62,000	6.3
MR22A-301-1		
1978	27,500	6.5
1980	27,500	6.2
MR22A-361-1		
1978	35,000	6.6
1980	35,000	6.3
MR22A-421-1		
1978	39,000	6.5
1980	39,000	6.2
MR22A-481-1		
1978	50,000	6.5
1980	50,000	6.2
MR36-1		
1981	34,800	7.7
MR42-1		
1981	42,000	7.5
MR48-1		
1981	48,500	7.6

SPY-A

100D2SAC30		
1970	30,000	6.5
1971	30,000	6.5
100D2SAC36,-3		
1970	35,000	6.9
100D2SAC36-BA,-CA,-CA3		
1971	35,000	5.8
100D2SAC41,-3		
1970	40,000	6.2
1971	40,000	6.2
100D2SBC23-1B,C,T		
1972	23,000	6.1
1973	23,000	6.1
1974	23,000	6.1
100D2SBC23-C,T		
1975	23,000	6.1
1976	23,000	6.1
1977	23,000	6.1
100D2SBC30-1B,C,T		
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	6.5
100D2SBC30-C,T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
100D2SBC36-1B,1C,1T,3C,3T		
1972	36,000	6.0
1973	36,000	6.0
100D2SBC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	6.0
100D2SBC36-1C,-3C		
1975	36,000	6.0
1976	36,000	6.0
100D2SBC36-1C,-3C,1T,3T		
1977	36,000	6.0
100D2SBC36-1T,-3T		
1975	36,000	6.0
1976	36,000	6.0
125,150SBC48-1-(X),-3-(X)		
1978	48,000	6.2
125,150SBC48-1C,-3C		
1977	48,000	6.2
125,150SBC48-1T,-3T		
1975	48,000	6.2
1976	48,000	6.2
1977	48,000	6.2
125,150SBC58-1-(X),-3-(X)		
1978	58,000	5.9
125,150SBC58-1C,-3C		
1975	58,000	5.9
1976	58,000	5.9
1977	58,000	5.9
125,150SBC58-1T,-3T		
1975	58,000	5.9
1976	58,000	5.9
1977	58,000	5.9
125D2SAC30		
1970	30,000	6.5
1971	30,000	6.5
125D2SAC36,-3		
1970	35,000	6.9
125D2SAC36-BA,-CA,-CA3		
1971	35,000	5.8
125D2SAC41,-3		
1970	40,000	6.2
1971	40,000	6.2
125D2SBC30-1B,C,T		
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	6.5
125D2SBC30-C,T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
125D2SBC36-1B,1C,1T,3C,3T		
1972	36,000	5.9
1973	36,000	5.9
125D2SBC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	5.9
125D2SBC36-1C,-3C		
1975	36,000	5.9
1976	36,000	5.9
125D2SBC36-1C,-3C,1T,3T		
1977	36,000	5.9
125D2SBC36-1T,-3T		
1975	36,000	5.9
1976	36,000	5.9
125D2SBC36A-1-(X),-3-(X)		
1978	36,000	5.9
125SBC48-1-28		
1980	48,000	6.0
125SBC48-1C,-1T,-3C,-3T		
1974	48,000	6.2
125SBC48-1C,-3C		
1975	48,000	6.2
1976	48,000	6.2
125SBC48-3-28		
1980	48,000	6.2
125SBC58-1-28		
1980	58,000	5.7
125SBC58-1C,-1T,-3C,-3T		
1974	58,000	5.9
125SBC58-3-28		
1980	58,000	5.9
150SBC48-1-27		
1980	48,000	6.0
150SBC48-1C,-1T,-3C,-3T		
1974	48,000	6.2
150SBC48-1C,-3C		
1975	48,000	6.2
1976	48,000	6.2
150SBC48-3-27		
1980	48,000	6.2
150SBC58-1-27		
1980	58,000	5.7
150SBC58-1C,-1T,-3C,-3T		
1974	58,000	5.9
150SBC58-3-27		
1980	58,000	5.9
15,20EWC-1		
1978	28,000	5.5
15,20EWC30		
1974	28,000	5.8
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
15,20EWC30-3		
1978	28,000	5.8
1980	28,000	5.6
1981	28,000	5.6
1983	28,000	5.6
1984	28,000	5.6
1985	28,000	5.6
1986	28,000	5.6
15,20EWC30-4		
1984	28,000	5.6
1985	28,000	5.0
1986	28,000	5.6
1987	28,000	5.6
1988	28,000	5.6
15,20EWC30-8		
1980	28,500	5.2
170SBC48-1-(X),-3-(X)		
1978	48,000	6.2
170SBC48-1-15		
1980	48,000	6.0
170SBC48-1C,-1T,-3C,-3T		
1976	48,000	6.2
1977	48,000	6.2
170SBC48-3-15		
1980	48,000	6.2
170SBC58-1-(X),-3-(X)		
1978	58,000	5.9
170SBC58-1-15		
1980	58,000	5.7
170SBC58-1C,-1T,-3C,-3T		
1976	58,000	5.9
1977	58,000	5.9
170SBC58-3-15		
1980	58,000	5.9
2.5D60,80-12,13		
1983	28,000	8.2
1986	28,000	8.2
2.5D60,80-22,23		
1983	28,000	8.2
1986	28,000	8.2
24D60,80-12,-13		
1984	23,400	8.1
24D60,80-12-13		
1985	23,400	8.1
24D60,80-12,13		
1983	23,400	8.1
1986	23,400	8.1
24D60,80-22,-23		
1984	23,400	8.1
24D60,80-22-23		
1985	23,400	8.1
24D60,80-22,23		
1983	23,400	8.1
1986	23,400	8.1
250SBC90-1-1,2		
1978	93,000	8.1
250SBC90-1,3		
1980	93,000	8.1
250SBC90-1C,-3C		
1977	93,000	8.1
250SBC90-3-(X)		
1978	93,000	8.1
2,5D60,80-12-13		
1985	26,000	8.2
2,5D60,80-22-23		
1985	28,000	8.2
3.5D100-0H-1-12		
1983	41,000	8.1
1986	41,000	8.1
3.5D100-0H-1-13		
1983	41,000	8.1
1986	41,000	8.1
3.5D60,80-0H-1-12		
1983	41,000	8.1
1986	41,000	8.1
3.5D60,80-0H-1-13		
1983	41,000	8.1
1986	41,000	8.1
3.5D60,80,100-0H-1-2		
1983	41,000	8.1
3.5D60,80,100-0H-2		
1983	41,000	8.0
3.5D60,80,100-0H3-12		
1983	41,000	8.0
1986	41,000	8.0
3.5D60,80,100-0H3-13		
1983	41,000	8.0
3.5D90-1		
1986	41,000	8.1
3.5D90-3-1		
1986	41,000	8.0
300SBC120-1-1,2		
1978	122,000	7.0
300SBC120-1,3		
1980	122,000	7.0
300SBC120-1C,-3C		
1977	122,000	7.0
300SBC120-3-(X)		
1978	122,000	7.0
3,5D100-0H-1-12		
1984	41,000	8.1
1985	41,000	8.1
3,5D100-0H-1-13		
1984	41,000	8.1
1985	41,000	8.1
3,5D60,80-0H-1-12		
1984	41,000	8.1
1985	41,000	8.1
3,5D60,80-0H-1-13		
1984	41,000	8.1
1985	41,000	8.1
3,5D60,80,100-0H3-12		
1985	41,000	8.0
3,5D60,80,100-0H3-13		
1985	41,000	8.0
36,48,60,66HWC18-12		
1986	18,800	8.0
36,48,60,66HWC181-1		
1981	18,800	8.0
1983	18,800	8.0
1984	18,800	8.0
36,48,60,66HWC181-2		
1983	18,800	8.0
1984	18,800	8.0
1985	18,800	8.0
36,48,60,66HWC181-5		
1986	18,800	8.0
1987	18,800	8.0
1988	18,800	8.0
36,48,60,66HWC18A-1		
1987	17,600	6.4
36,48,60,66HWC18A-17		
1983	17,000	5.9
1984	17,000	5.9
1985	17,000	5.9
1986	17,000	5.9
36,48,60,66HWC18A-18		
1984	17,600	6.4
1985	17,600	6.4
1986	17,600	6.4
36,48,60,66HWC18A-19		
1986	17,600	6.4
1988	16,700	6.4
36,48,60,66HWC18A-3		
1983	17,000	5.9
1984	17,000	5.9
36,48,60,66HWC241-1		
1981	23,400	8.2
1983	23,400	8.2
1984	23,400	8.2
36,48,60,66HWC241-2		
1983	23,400	8.2
1984	23,400	8.2
1985	23,400	8.2
1986	23,400	8.2
36,48,60,66HWC241-3		
1986	24,600	8.1
36,48,60,66HWC241-5		
1986	24,600	8.1
1987	24,600	8.1
36,48,60,66HWC241-7		
1988	23,800	8.1
36,48,60,66HWC24A-1		
1987	24,200	6.5
36,48,60,66HWC24A-17		
1983	24,000	6.0
1984	24,000	6.0
1985	24,000	6.0
1986	24,000	6.0
36,48,60,66HWC24A-18		
1984	24,200	6.5
1985	24,200	6.5
1986	24,200	6.5
36,48,60,66HWC24A-19		
1986	24,200	6.5
1988	24,200	6.5
36,48,60,66HWC24A-21		
1988	23,400	6.5
36,48,60,66HWC24A-3		
1983	24,000	6.0
1984	24,000	6.0
36,48,60,72HWC18		
1971	17,000	6.1
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
36,48,60,72HWC18A-3		
1980	17,000	5.9
1981	17,000	5.9
36,48,60,72HWC18A-8		
1980	18,000	6.1
36,48,60,72HWC24		
1971	23,000	5.9
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
36,48,60,72HWC24A-3		
1980	24,000	6.0
1981	24,000	6.0
36,48,60,72HWC24A-8		
1980	24,500	6.1
36HWC18		
1970	17,000	6.1
36HWC24		
1970	23,000	5.9
3D60,80,100-0H-1-12		
1983	38,000	8.0
1986	38,000	8.0
3D60,80,100-0H-1-13		
1983	38,000	8.0
1986	38,000	8.0
3D60,80,100-0H-1-2		
1983	32,800	7.5
3D60,80,100-0H-3-12		
1983	38,000	8.0
3D60,80,100-0H-3-13		
1983	38,000	8.0
1986	38,000	8.0
3D60,80,100-0H3-12		
1986	38,000	8.0
3D60,80,100-0H-1-12		
1984	38,000	8.0
1985	38,000	8.0
3D60,80,100-0H-1-13		
1984	38,000	8.0
1985	36,000	8.0
3D60,80,100-0H-3-12		
1984	38,000	8.0
1985	38,000	8.0
3D60,80,100-0H-3-13		
1984	38,000	8.0
1985	38,000	8.0
3D90-1		
1986	38,000	8:0
3D90-3-1		
1986	38,000	8.0
48HWC18		
1970	17,000	6.1

Capacities and Ratings are estimated.

PATCO

YEAR	BTU	EER/ SEER
ACF24S-55,-56		
1984	22,000	7.6
1985	22,000	7.6
ACF24S-55,56		
1983	22,000	7.6
1986	22,000	7.6
ACF24S-66,-67		
1984	22,000	6.9
1985	22,000	6.9
ACF24S-66,67		
1983	22,000	6.9
1986	22,000	6.9
ACF24S-77,-78		
1984	22,000	7.1
1985	22,000	7.1
ACF24S-77,78		
1983	22,000	7.1
1986	22,000	7.1
ACF30P,S-14		
1986	29,200	8.0
ACF30P-14,S-14		
1984	29,200	8.0
1985	29,200	8.0
1986	29,200	8.0
ACF30P/S-14		
1983	29,200	8.0
ACF30S-10,-14		
1984	27,600	8.0
1985	27,600	8.0
ACF30S-10,14		
1983	27,600	8.0
1986	27,600	8.0
ACF30S-55,-56		
1984	27,600	8.0
1985	27,600	8.0
ACF30S-55,56		
1983	27,600	8.0
1986	27,600	8.0
ACH15P,S-55		
1986	14,800	8.5
ACH181P,S-14		
1986	18,800	9.0
ACH181P,S-55		
1986	19,000	9.0
ACH181S-14,P-14		
1984	19,000	9.0
1985	19,000	9.0
1986	19,000	9.0
ACH181S/P-14		
1983	18,800	9.0
ACH18P-14,S-14		
1986	17,000	7.5
ACH18S-10,-14		
1984	17,300	7.6
1985	17,300	7.6
ACH18S-10,14		
1983	17,300	7.6
1986	15,600	7.0
ACH24P,S-55		
1986	24,000	9.0
ACH24P-14,S-14		
1984	24,200	8.5
1985	24,200	8.5
ACH24P/S-14		
1983	24,200	8.5
ACH24S-10,-14		
1984	22,000	8.0
1985	22,000	8.0
ACH24S-10,14		
1983	22,000	8.0
1986	22,000	8.0
ACH36P,S-15		
1986	35,000	8.1
ACH36P-14,S-14		
1984	33,000	8.0
1985	33,000	8.0
1986	33,000	8.0
ACH36P/S-14		
1983	33,000	8.0
ACH36S-10,-14		
1984	31,800	7.7
1985	31,800	7.7

YEAR	BTU	EER/ SEER
ACH36S-10,14		
1983	31,800	7.7
1986	31,800	7.7
ACH36S-15		
1986	31,200	7.1
ACJ30P,S-55		
1986	30,400	9.1
ACJ30P-1,S-1		
1983	30,400	9.1
1984	30,400	9.1
ACJ30P-55,S-55		
1983	30,400	9.1
1984	30,400	9.1
ACJ30PS-1		
1986	30,400	9.1
ACJ36-1,-55		
1984	35,400	9.1
ACJ36P-1,-55		
1984	35,400	9.1
1985	35,400	9.1
ACJ36P-1,55		
1983	35,400	9.1
1986	35,400	9.1
ACJ36S-1,-55		
1985	35,400	9.1
ACJ36S-1,55		
1983	35,400	9.1
ACJ42P-1,S-1		
1983	41,500	9.0
1984	41,500	9.0
1985	41,600	9.0
1986	41,500	9.0
ACJ42P-55,S-55		
1983	41,500	9.0
1984	41,500	9.0
1985	41,600	9.0
ACJ48P-1,S-1		
1983	48,500	9.0
1984	48,500	9.0
1985	48,500	9.0
1986	48,500	9.0
ACJ48P-55,S-55		
1983	48,500	9.0
1984	48,500	9.0
1985	48,500	9.0
1986	48,500	9.0
CJK151P,S		
1987	15,000	9.6
1988	15,000	9.6
CJK151P,S+A287-1		
1987	15,000	10.1
1988	15,000	10.1
CJK15P,S		
1987	15,000	9.1
1988	15,000	9.1
CJK15P,S+A287-1		
1987	15,000	9.5
1988	15,000	9.5
CJK181P,S		
1987	17,600	9.6
1988	17,600	9.6
CJK18P,S		
1987	17,400	8.6
1988	17,400	8.6
CJK18P,S+A287-1		
1987	17,400	9.1
1988	17,400	9.1
CJK241P,S		
1987	24,000	9.6
1988	24,000	9.6
CJK241P,S+A287-1		
1987	17,600	10.1
1988	17,600	10.1
CJK242P,S		
1988	23,000	11.0
CJK242P,S+A287-1		
1988	23,000	11.5
CJK24P,S		
1987	23,400	8.6
1988	23,400	8.6
CJK24P,S+A287-1		
1987	23,400	9.1

YEAR	BTU	EER/ SEER
1988	23,400	9.1
CJK301P,S		
1987	28,400	9.6
1988	28,400	9.6
CJK301P,S+A287-1		
1988	28,400	10.1
CJK301P,S+A87-1		
1987	28,400	10.1
CJK302P,S		
1988	32,000	11.0
CJK302P,S+A287-1		
1988	32,000	11.5
CJK30P,S		
1987	29,400	8.6
1988	29,400	8.6
CJK30P,S+A287-1		
1987	29,400	9.1
1988	29,400	9.1
CJK361P,S		
1987	35,000	9.6
1988	35,000	9.6
CJK361P,S+A287-1		
1987	35,000	10.1
1988	35,000	10.1
CJK362P,S		
1988	37,600	11.0
CJK362P,S+A287-1		
1988	37,600	11.5
CJK36P,S		
1987	35,000	8.6
1988	35,000	8.6
CJK36P,S+A287-1		
1987	35,000	9.1
1988	35,000	9.1
CJK421P,S		
1987	41,000	9.6
1988	41,000	9.6
CJK421P,S+A287-1		
1987	41,000	10.1
1988	41,000	10.1
CJK421P3,S3		
1987	41,000	9.4
1988	41,000	9.4
CJK422P,S		
1988	42,500	11.0
CJK422P,S+A287-1		
1988	42,500	11.5
CJK42P,S		
1987	41,000	8.6
1988	41,000	8.6
CJK42P,S+A287-1		
1987	41,000	9.1
1988	41,000	9.1
CJK42P3,S3		
1987	41,000	8.3
1988	41,000	8.3
CJK481P,S		
1987	46,500	9.6
1988	46,500	9.6
CJK481P,S+A287-1		
1987	46,500	10.1
1988	46,500	10.1
CJK481P3,S3		
1987	46,500	9.6
1988	46,500	9.6
CJK482P,S		
1988	45,500	11.0
CJK482P,S+A287-1		
1988	45,500	11.5
CJK48P,S		
1987	47,000	8.6
1988	47,000	8.6
CJK48P,S+A287-1		
1987	47,000	9.1
1988	47,000	9.1
CJK48P3,S3		
1987	47,000	8.3
1988	47,000	8.3
CJK601P,S		
1987	58,000	9.6
1988	58,000	9.6

YEAR	BTU	EER/ SEER
CJK601P,S+A287-1		
1987	58,000	10.1
1988	58,000	10.1
CJK601P3,S3		
1987	58,000	8.9
1988	58,000	8.9
CJK60P,S		
1987	58,500	8.6
1988	58,500	8.6
CJK60P,S+A287-1		
1987	58,500	9.1
1988	58,500	9.1
CJK60P3,S3		
1987	58,500	8.2
1988	58,500	8.2

SP-A

YEAR	BTU	EER/ SEER
C24S1		
1974	25,000	6.6
1975	25,000	6.6
1976	25,000	6.6
1977	25,000	6.6
C24S1-1		
1978	25,000	6.6
1980	25,000	6.3
1981	23,600	6.6
C24S1-2		
1978	24,000	5.9
C24S1-A		
1974	24,000	5.9
1975	24,000	5.9
1976	24,000	5.9
1977	24,000	5.9
C48BS1,3		
1974	49,000	6.5
1975	49,000	6.5
1976	49,000	6.5
C48S1,3		
1974	49,000	6.5
1975	49,000	6.5
1976	49,000	6.5
C60BS1,3		
1974	62,000	6.3
1975	62,000	6.3
1976	62,000	6.3
C60S1,3		
1974	62,000	6.3
1975	62,000	6.3
1976	62,000	6.3
CA24S-4		
1984	24,400	8.1
1985	24,400	8.1
1986	24,400	8.1
CA30S-4		
1983	30,400	8.0
1984	30,400	8.0
1985	30,400	8.0
1986	30,400	8.0
CA30S1		
1973	30,000	6.5
CA30S1-1		
1978	30,000	6.5
1980	30,000	6.2
1981	30,000	6.6
CA30S1-2		
1978	30,000	6.4
CA30S1-B,-T		
1974	30,000	6.5
CA30S1-BA,-TA		
1974	30,000	6.4
CA30S1-T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
CA30S1-TA		
1975	30,000	6.4
1976	30,000	6.4
1977	30,000	6.4
CA30S1A		
1973	30,000	6.4
CA36BS1		
1973	36,000	5.7

YEAR	BTU	EER/ SEER
CA36BS1,-C		
1975	36,000	5.7
1976	36,000	5.7
CA36BS1-B,-C		
1974	36,000	5.7
CA36BS1-C		
1977	36,000	5.7
CA36S-4		
1983	36,800	8.1
1984	36,800	8.1
1985	34,200	8.1
1986	34,200	8.1
CA36S1		
1973	36,000	5.8
CA36S1-1		
1978	36,000	5.8
1981	36,600	6.8
CA36S1-1,2		
1980	36,000	5.6
CA36S1-B,-C		
1974	36,000	5.8
CA36S1-C		
1975	36,000	5.8
1976	36,000	5.8
1977	36,000	5.8
CA42BS1,3		
1973	42,000	6.1
1974	42,000	6.1
1975	42,000	6.1
1976	42,000	6.1
1977	42,000	6.1
CA42S-4		
1983	24,400	8.1
1984	42,000	8.0
1985	42,000	8.0
1986	42,000	8.0
CA42S1-1		
1981	42,500	6.3
CA42S1-1,S3-1		
1978	42,000	6.3
CA42S1-1,2		
1980	42,000	6.1
CA42S1,3		
1973	42,000	6.3
1974	42,000	6.3
1975	42,000	6.3
1976	42,000	6.3
1977	42,000	6.3
CA42S3-1		
1981	42,500	6.6
CA42S3-1,-2		
1980	42,000	6.3
CA42S3-4		
1983	42,000	7.1
1984	42,000	7.1
1985	42,000	7.1
1986	42,000	7.1
CA48BS1,3		
1977	49,000	6.5
CA48S-4		
1986	49,000	8.0
CA48S1-1,S3-1		
1978	49,000	6.5
CA48S1-1,2		
1980	49,000	6.2
1981	49,000	6.2
CA48S1,3		
1977	49,000	6.5
CA48S3-1,-2		
1980	49,000	6.5
CA48S3-1,2		
1981	49,000	6.5
CA60BS1,3		
1977	62,000	6.3
CA60S1-1,S3-1		
1978	62,000	6.3
CA60S1-1,2		
1980	62,000	6.1
1981	62,000	6.1
CA60S1,3		
1977	62,000	6.3

Efficiency Ratings not available.

PATCO

YEAR	BTU	EER/ SEER
CB46PS1-8		
1981	43,400	6.5
CB57PS1-8		
1981	51,000	6.2
CD30PS1-5		
1981	27,200	7.6
CD30PS1-55		
1981	27,200	7.5
CD36PS1-5		
1981	34,400	8.4
CD36PS1-55		
1981	34,400	8.3
CD42PS1-5		
1981	41,000	8.1
CD42PS1-55		
1981	41,000	8.0
CD42PS3-5,55		
1981	41,000	8.5
CD48PS1-5		
1981	45,000	7.6
CD48PS1-55		
1981	45,000	7.5
CD60PS1-5		
1981	53,000	7.6
CD60PS1-55		
1981	53,000	7.5
CD60PS1-6		
1981	52,000	6.8
CD60PS1-66		
1981	52,000	6.7
CD61PS1-5		
1981	55,500	6.8
CD61PS1-55		
1981	55,500	6.7
CF18PS1-9		
1981	17,300	7.0
CF24PS1-4		
1981	22,400	6.8
CF24PS1-5		
1981	22,400	6.4
CF30PS1-2		
1981	28,800	6.2
CF30PS1-4		
1981	28,800	6.6
CH18PS1-5		
1981	17,300	7.3
CH36PS1-2		
1981	32,000	7.5
CJK151P,S		
1987	15,000	9.6
1988	15,000	9.6
CJK151P,S+A287-1		
1987	15,000	10.1
1988	15,000	10.1
CJK15P,S		
1987	15,000	9.1
1988	15,000	9.1
CJK15P,S+A287-1		
1987	15,000	9.5
1988	15,000	9.5
CJK181P,S		
1987	17,600	9.6
1988	17,600	9.6
CJK181P,S+A287-1		
1987	17,600	10.1
1988	17,600	10.1
CJK18P,S		
1987	17,400	8.6
1988	17,400	8.6
CJK18P,S+A287-1		
1987	17,400	9.1
1988	17,400	9.1
CJK241P,S		
1987	24,000	9.6
1988	24,000	9.6
CJK241P,S+A287-1		
1987	24,000	10.1
1988	24,000	10.1
CJK242P,S		
1988	23,000	11.0
CJK242P,S+A287-1		
1988	23,000	11.5
CJK24P,S		
1987	23,400	8.6
1988	23,400	8.6
CJK24P,S+A287-1		
1988	23,400	9.1
CJK301P,S		
1987	28,400	9.6
1988	28,400	9.6
CJK301P,S+A287-1		
1987	28,400	10.1
1988	28,400	10.1
CJK302P,S		
1988	32,000	11.0
CJK302P,S+A287-1		
1988	32,000	11.5
CJK30P,S		
1987	29,400	8.6
1988	29,400	8.6
CJK30P,S+A287-1		
1987	29,400	9.1
1988	29,400	9.1
CJK361P,S		
1987	35,000	9.6
1988	35,000	9.6
CJK361P,S+A287-1		
1987	35,000	10.1
1988	35,000	10.1
CJK362P,S		
1988	37,600	11.0
CJK362P,S+A287-1		
1988	37,600	11.5
CJK36P,S		
1987	35,000	8.6
1988	35,000	8.6
CJK36P,S+A287-1		
1987	35,000	9.1
1988	35,000	9.1
CJK421P,S		
1987	41,000	9.6
1988	41,000	9.6
CJK421P,S+A287-1		
1987	41,000	10.1
1988	41,000	10.1
CJK421P3,S3		
1987	41,000	9.4
1988	41,000	9.4
CJK422P,S		
1988	42,500	11.0
CJK422P,S+A287-1		
1988	42,500	11.5
CJK42P,S		
1987	41,000	8.6
1988	41,000	8.6
CJK42P,S+A287-1		
1987	23,400	9.1
1988	41,000	9.1
CJK42P3,S3		
1987	41,000	8.3
1988	41,000	8.3
CJK481P,S		
1987	46,500	9.6
1988	46,500	9.6
CJK481P,S+A287-1		
1987	46,500	10.1
1988	46,500	10.1
CJK481P3,S3		
1987	46,500	9.6
1988	46,500	9.6
CJK482P,S		
1988	45,500	11.0
CJK482P,S+A287-1		
1988	45,500	11.1
CJK48P,S		
1987	47,000	8.6
1988	47,000	8.6
CJK48P,S+A287-1		
1987	47,000	9.1
1988	47,000	9.1
CJK48P3,S3		
1987	47,000	8.3
1988	47,000	8.3
CJK601P,S		
1987	58,000	9.6
1988	58,000	9.6
CJK601P,S+A287-1		
1987	58,000	10.1
1988	58,000	10.1
CJK601P3,S3		
1988	58,000	8.9
CJK60P,S		
1987	58,500	8.6
1988	58,500	8.6
CJK60P,S+A287-1		
1987	58,500	9.1
1988	58,500	9.1
CJK60P3,S3		
1987	58,500	8.2
1988	58,500	8.2
SCD30PS1-8		
1984	29,200	7.8

RCUY-A-CB

YEAR	BTU	EER/ SEER
ACB36PR1,PS1-10		
1984	35,400	6.4
1985	35,400	6.4
1986	35,400	6.4
ACB36PR1/PS1-10		
1983	35,400	6.4
ACB36PR3,PS3-10		
1983	35,400	6.6
ACB36PR3.PS3-10		
1984	35,400	6.6
ACB36PR3,PS3-10		
1985	35,400	6.6
1986	35,400	6.6
ACB36PS1-10		
1983	32,800	6.6
1984	32,800	6.6
1985	32,800	6.6
1986	32,800	6.6
ACB36PS3-10		
1983	32,800	6.3
1984	32,800	6.3
1985	32,800	6.3
1986	32,800	6.3
ACB41PR1,PS1-10		
1983	41,000	7.0
1984	41,000	7.0
1985	41,000	7.0
1986	41,000	7.0
ACB41PR3,PS3-10		
1983	41,000	6.8
1984	41,000	6.8
1985	41,000	6.8
1986	41,000	6.8
ACB41PS1-10		
1983	37,000	6.4
1984	37,000	6.4
1985	37,000	6.4
1986	37,000	6.4
ACB41PS3-10		
1983	37,000	6.4
1984	37,000	6.4
1985	37,000	6.4
1986	37,000	6.4
ACB46PS1-10		
1983	43,500	6.5
1984	43,500	6.5
ACB46PS3-10		
1983	43,500	6.6
1984	43,500	6.6
ACB57PS1-10		
1983	51,000	6.2
1984	51,000	6.2
ACB57PS3-10		
1983	51,000	6.4
1984	51,000	6.4
ACD30PR1-8		
1986	29,200	8.5
ACD30PR1-8,PS1-88		
1984	29,200	8.5
ACD30PS1-8		
1983	27,200	7.7
1984	27,200	7.7
1985	27,200	7.7
1986	27,200	7.7
ACD30PS1-88		
1983	27,200	7.6
1984	27,200	7.6
1985	27,200	7.6
1986	27,200	7.6
ACD30PS1-8,88		
1986	29,200	8.5
ACD36PR1-8,PS1-8		
1983	36,200	8.7
1984	36,200	8.7
1985	36,200	8.7
1986	36,200	8.7
ACD36PS1-8		
1983	34,400	8.7
1984	34,400	8.7
1985	34,400	8.6
1986	34,400	8.7
ACD36PS1-88		
1983	34,400	8.6
1984	34,400	8.6
1985	34,400	8.6
1986	34,400	8.6
ACD42PR1-8,PS1-8		
1983	42,000	8.8
1984	42,000	8.6
1985	42,000	8.6
1986	42,000	8.6
ACD42PR3-8		
1984	42,000	8.3
1985	42,000	8.3
1986	42,000	8.3
ACD42PS1-8		
1983	41,000	8.5
1984	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
ACD42PS1-88		
1983	41,000	8.4
1984	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
ACD42PS3-6,-88		
1985	41,000	8.5
ACD42PS3-8,-88		
1984	41,000	8.5
ACD42PS3-8,88		
1983	41,000	8.5
1986	41,000	8.5
ACD48PR1-8,PS1-8		
1983	49,500	8.8
1984	49,500	8.6
1985	49,500	8.6
1986	49,500	8.6
ACD48PR3-8		
1983	49,500	8.5
1984	49,500	8.5
1985	49,500	8.5
1986	49,500	8.5
ACD48PS1-8		
1983	45,000	8.1
1984	45,000	8.1
1985	45,000	8.1
1986	45,000	8.1
ACD48PS1-88		
1983	45,000	8.0
1984	45,000	8.0
1985	45,000	8.0
ACD48PS3-8,-88		
1984	49,500	8.5
1985	45,000	7.8
ACD48PS3-8,88		
1983	45,000	7.8
1986	45,000	7.8
ACD601P,S-8,88		
1986	57,500	8.5
ACD601S-8,88		
1986	52,500	7.5
ACD611S3-8,88		
1986	54,000	7.3
ACD61PS1-8		
1983	55,500	7.0
1984	55,500	7.0
ACD61PS1-88		
1983	55,500	6.9
1984	55,500	6.9
ACD61PS3-8,-88		
1984	55,500	7.1
ACD61PS3-8,88		
1983	55,500	7.1
ACF15P/S-14		
1983	14,800	8.1
ACF15S-10,-14		
1984	13,900	7.2
1985	13,900	7.2
ACF15S-10,14		
1983	13,900	7.2
1986	13,900	7.2
ACF15S-14		
1986	13,500	7.0
ACF15S-55,-56		
1984	13,500	7.0
1985	13,500	7.0
ACF15S-55,56		
1983	13,500	7.0
1986	13,500	7.0
ACF181P,S-55		
1986	19,000	8.5
ACF181S-14,P-14		
1985	19,000	8.5
1986	19,000	8.5
ACF18P-14,S-14		
1984	17,500	7.8
1985	17,500	7.8
1986	15,800	7.2
ACF18P/S-14		
1983	17,500	7.8
ACF18S-55,-56		
1984	17,300	7.0
1985	17,300	7.0
ACF18S-55,56		
1983	17,300	7.0
1986	15,600	6.5
ACF24P,S-55		
1986	24,000	8.5
ACF24P-14,S-14		
1984	24,000	8.5
1985	24,000	8.5
1986	24,000	8.5
ACF24P-15,S-15		
1984	23,200	7.1
1985	23,200	7.1
1986	23,200	7.1
ACF24P-16,S-16		
1984	23,200	7.3
1985	23,200	7.3
ACF24P/S-14		
1983	24,000	8.3
ACF24P/S-15		
1983	23,200	7.1
ACF24P/S-16		
1983	23,200	7.3
ACF24S-10,-14		
1984	22,000	7.6
1985	22,000	7.6
ACF24S-10,14		
1986	22,000	7.6
ACF24S-11,-15		
1984	22,000	6.2
1985	22,000	6.2
ACF24S-11,15		
1983	22,000	6.9
1986	22,000	6.2
ACF24S-12,-16		
1984	22,000	6.2
1985	22,000	6.2
ACF24S-12,16		
1983	22,000	7.1
1986	22,000	6.2

Capacities and Ratings are estimated.

PATCO

YEAR	BTU	EER/ SEER
CJK48P,S		
1987	47,000	8.6
1988	46,500	8.6
CJK48P,S+A287-1		
1987	47,000	9.1
1988	46,500	9.1
CJK48P3,S3		
1987	47,000	8.9
1988	46,500	9.1
CJK601P,S		
1987	57,500	9.6
1988	57,500	9.6
CJK601P,S+A287-1		
1987	57,500	10.1
1988	57,500	10.1
CJK601P3,S3		
1987	57,500	9.2
1988	57,500	9.2
CJK60P,S		
1987	57,500	8.6
1988	57,500	8.6
CJK60P,S+A287-1		
1987	57,500	9.1
1988	57,500	9.1
CJK60P2,S3		
1988	57,500	8.3
CJK60P3,S3		
1987	57,500	8.3
1988	57,500	8.3
CW18PR1		
1967	17,000	6.3
1968	17,000	6.3
1969	17,000	6.3
1970	17,000	6.3
1971	17,000	6.3
CW24PR1		
1967	23,000	6.6
1968	23,000	6.6
1969	23,000	6.6
CW24PR1A		
1970	23,000	6.2
1971	23,000	6.2
TCD24P,S		
1988	24,000	9.1
XCD42PS1-55		
1980	41,000	8.4
XCD48PS1-55		
1980	46,000	7.4
XCD60PS1-55		
1980	54,000	8.0

RCU-A-CB

YEAR	BTU	EER/ SEER
ACB36PR1,PS1-10		
1983	35,400	8.4
1984	35,400	6.4
1985	35,400	6.4
1986	35,400	8.4
ACB36PR3,PS3-10		
1983	35,400	6.6
1984	35,400	6.6
1985	36,400	6.6
1986	35,400	6.6
ACB36PS1-10		
1983	32,800	6.6
1984	32,800	6.6
1985	32,800	6.6
1986	32,800	6.6
ACB36PS3-10		
1983	32,800	6.3
1984	32,800	6.3
1985	32,800	6.6
1986	32,800	6.3
ACB41PR1,PS1-10		
1983	41,000	7.0
1984	41,000	7.0
1985	41,000	7.0
1986	41,000	7.0
ACB41PR3,PS3-10		
1983	41,000	6.8
1984	41,000	6.8
1985	41,000	6.8
1986	41,000	6.8
ACB41PS1-10		
1983	37,000	6.4
1984	37,000	6.4
1985	37,000	6.4
1986	37,000	6.4
ACB41PS3-10		
1983	37,000	6.4
1984	37,000	8.4
1985	37,000	6.4
1986	37,000	6.4
ACB46PS1-10		
1984	43,500	6.5
ACB46PS3-10		
1983	43,500	6.6
1984	43,500	6.6
ACB57PS3-10		
1983	51,000	6.2
1984	51,000	6.2
ACD1PS1-8		
1983	55,500	7.0
ACD30PR1-8		
1984	29,200	8.5
1986	29,200	8.5
ACD30PR1-8,PS1-8		
1983	29,200	8.5
ACD30PS1-8		
1983	27,200	7.7
1984	27,200	7.7
1985	27,200	7.7
1986	27,200	7.7
ACD30PS1-88		
1983	27,200	7.6
1984	27,200	7.6
1985	27,200	7.6
ACD30PS1-88,1-8		
1986	29,200	8.5
ACD36PR1-8,PS1-8		
1983	36,200	8.7
1984	36,200	8.7
1985	36,200	8.7
1986	36,200	8.7
ACD36PS1-8		
1983	34,400	8.7
1984	34,400	8.7
1985	34,400	8.7
1986	34,400	8.7
ACD36PS1-88		
1983	34,400	8.6
1984	34,400	8.6
1985	34,400	8.6
1986	36,200	8.6
ACD42PR1-8,PS1-8		
1984	42,000	8.6
1985	42,000	8.6
1986	42,000	8.6
ACD42PR3-8		
1983	42,000	8.3
1984	42,000	8.3
1985	42,000	8.3
1986	42,000	8.3
ACD42PS1-8		
1983	41,000	8.5
ACD42PS1-8,PS1-88		
1984	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
ACD42PS1-88		
1983	41,000	8.5
1984	42,000	8.5
1985	42,000	8.5
1986	42,000	8.5
ACD42PS3-8,-88		
1984	41,000	8.5
1985	41,000	8.5
ACD42PS3-8,88		
1983	41,000	8.5
1986	41,000	8.5
ACD48PR1-8,PS1-8		
1983	49,500	8.6
1984	49,500	8.6
1985	49,500	8.6
1986	49,500	8.6
ACD48PR3-8		
1983	49,500	8.5
1984	49,500	8.5
1985	49,500	8.5
1986	49,500	8.5
ACD48PS1-8		
1983	45,000	8.1
1984	45,000	8.1
1985	45,000	8.1
1986	45,000	8.1
ACD48PS1-88		
1983	45,000	8.0
1984	45,000	8.0
1985	45,000	8.0
1986	45,000	8.0
ACD48PS3-8,-88		
1984	45,000	7.8
1985	45,000	7.8
ACD48PS3-8,88		
1983	45,000	7.8
1986	45,000	7.8
ACD601P,S-8,88		
1986	57,500	8.5
ACD601S-8,88		
1986	52,500	7.5
ACD611S3-8,88		
1986	54,000	7.3
ACD61PS1-8		
1984	55,500	7.0
ACD61PS1-88		
1983	55,500	6.9
1984	55,500	6.9
ACF15P,S-14		
1986	14,800	8.1
ACF15P/S-14		
1983	14,800	8.1
ACF15S-10,-14		
1984	13,900	7.2
1985	13,900	7.2
ACF15S-10,14		
1983	13,900	7.2
1986	13,900	7.2
ACF15S-14		
1986	13,500	7.0
ACF15S-55,-56		
1984	13,500	7.0
1985	13,500	7.0
ACF15S-55,56		
1983	13,500	7.0
1986	13,500	7.0
ACF181P,S-14		
1986	16,800	8.7
ACF181P,S-55		
1986	19,000	8.5
ACF181S-14,P-14		
1984	19,000	8.5
1985	19,000	8.5
ACF18P-14,S-14		
1984	17,500	7.8
1985	17,500	7.8
1986	15,600	7.2
ACF18P/S-14		
1983	17,500	7.8
ACF18S-10,-14		
1984	17,300	7.0
1985	17,300	7.0
ACF18S-10,14		
1983	17,300	7.0
1986	15,600	6.5
ACF18S-55,-56		
1984	17,300	7.0
1985	17,300	7.0
ACF18S-55,56		
1983	17,300	7.0
1986	16,000	6.5
ACF24P,S-14		
1986	24,000	8.5
ACF24P,S-15		
1986	23,200	7.1
ACF24P-14,S-14		
1984	24,000	8.5
1985	24,000	8.5
ACF24P-15,S-15		
1984	23,200	7.1
1985	23,200	7.1
ACF24P-16,S-16		
1984	23,200	7.3
1985	23,200	7.3
1986	23,200	7.3
ACF24P/S-14		
1983	24,000	8.3
ACF24P/S-15		
1983	23,200	7.1
ACF24P/S-16		
1983	23,200	7.3
ACF24S-10,-14		
1984	22,000	7.6
1985	22,000	7.6
ACF24S-10,14		
1983	22,000	7.5
1986	22,000	7.6
ACF24S-11,-15		
1984	22,000	6.2
1985	22,000	6.2
ACF24S-11,15		
1983	22,000	6.9
1986	22,000	6.2
ACF24S-12,-16		
1984	22,000	6.2
1985	22,000	6.2
ACF24S-12,16		
1983	22,000	7.1
1986	22,000	6.2
ACF24S-55,-56		
1984	22,000	7.6
1985	22,000	7.6
ACF24S-55,56		
1983	22,000	7.6
1986	22,000	7.6
ACF24S-66,-67		
1984	22,000	6.9
ACF24S-66,-67		
1985	22,000	6.9
ACF24S-66,67		
1983	22,000	6.9
1986	22,000	6.9
ACF24S-77,-78		
1984	22,000	7.1
1985	22,000	7.1
ACF24S-77,78		
1983	22,000	7.1
1986	22,000	7.1
ACF30P,S-14		
1986	29,200	8.0
ACF30P-14,S-14		
1984	30,000	8.5
1985	30,000	8.5
ACF30P/S-14		
1983	29,200	8.0
ACF30S-10,-14		
1984	27,600	8.0
1985	27,600	8.0
ACF30S-10,14		
1983	27,500	8.0
1986	27,600	8.0
ACF30S-55,-56		
1984	27,600	8.0
1985	27,600	8.0
ACF30S-55,56		
1983	27,600	8.0
1986	27,600	8.0
ACH15P,S-55		
1986	14,800	8.5
ACH181P,S-14		
1986	18,800	9.0
ACH181P,S-55		
1986	19,000	9.0
ACH181S-14,P-14		
1984	19,000	9.0
1985	19,000	9.0
ACH18P-14,S-14		
1984	18,900	8.0
1986	17,000	7.5
ACH18S-10,-14		
1984	17,300	7.6
1985	17,300	7.6
ACH18S-10,14		
1983	17,300	7.6
1986	15,600	7.0
ACH18S/P-14		
1983	18,600	9.0
ACH24P,S-14		
1986	24,200	8.5
ACH24P,S-55		
1986	24,000	9.0
ACH24P-14,S-14		
1984	24,200	8.5
1985	24,200	8.5
ACH24P/S-14		
1983	24,200	8.5
ACH24S-10,-14		
1984	22,000	8.0
1985	22,000	8.0
ACH24S-10,14		
1983	22,000	8.0
1986	22,000	8.0
ACH36-10,-14		
1985	31,800	7.7
ACH36P-14,S-14		
1984	33,000	8.0
1985	33,000	8.0
1986	33,000	8.0
ACH36P/S-14		
1983	33,000	8.0
ACH36S-10,-14		
1984	31,800	7.7
ACH36S-10,14		
1986	31,800	7.7
ACH36S-15		
1986	31,200	7.1
ACH38S-10,14		
1983	31,800	7.7
ACJ30P,S-1		
1986	30,400	9.1
ACJ30P,S-55		
1986	30,400	9.1
ACJ30P-1,S-1		
1983	30,400	9.1
1984	30,400	9.1
ACJ30P-55,S-55		
1983	30,400	9.1
1984	30,400	9.1
ACJ36P-1,-55		
1984	35,400	9.1
1985	35,440	9.1
ACJ36P-1,55		
1983	35,400	9.1
1986	35,400	9.1
ACJ36S-1,-55		
1984	35,400	9.1
1985	35,400	9.1
ACJ42P-1,S-1		
1983	41,500	9.0
1984	41,500	9.0
1985	41,500	9.0
1986	41,500	9.0
ACJ42P-55,S-55		
1983	41,500	9.0
1984	41,500	9.0
1985	41,500	9.0
1986	41,500	9.0
ACJ48P-1,S-1		
1983	48,500	9.0
1984	48,500	9.0
1985	48,500	9.0
1986	48,500	9.0
ACJ48P-55,S-55		
1983	48,500	9.0
1984	48,500	9.0
1985	48,500	9.0
1986	48,500	9.0
CB36PS1-8		
1981	32,800	6.6
CB41PS1-8		
1981	37,000	6.4

Efficiency Ratings not available.

PATCO

YEAR	BTU	EER/ SEER
CBW24PR1-1,2,PS1-1		
1978	23,000	6.2
CBW24PR1-B,-C,-T		
1974	23,000	6.6
CBW24PR1-C,B,T		
1973	23,000	6.6
CBW24PR1-C,-T		
1975	23,000	6.2
1976	23,000	6.2
1977	24,000	6.2
CBW24PR1-C,T		
1977	23,000	6.2
CBW24PR1C,T		
1976	24,000	6.2
CBW24PS		
1984	21,600	6.0
1985	21,600	6.0
1986	21,600	6.0
CBW24PS1-1		
1980	23,000	6.0
1981	23,000	6.0
CBW30PR,PS		
1984	26,200	6.0
1985	26,200	6.0
1986	26,200	5.6
1987	26,200	6.0
1988	26,200	6.0
CBW30PR1-1		
1980	28,000	5.9
CBW30PR1-1,2,PS1-1		
1978	28,000	6.1
CBW30PR1-C,B,T		
1973	29,000	6.7
CBW30PR1-C,-T		
1974	29,000	6.7
1975	28,000	6.1
1976	28,000	6.1
1977	28,000	6.1
CBW30PR1C,T		
1974	29,000	6.7
1977	28,000	6.1
CBW30PS1-1		
1980	28,000	5.9
CC18PR1B,C,T		
1972	17,500	6.5
1973	17,500	6.5
1974	17,500	6.5
CC18PR1C,T		
1975	17,000	6.3
1976	17,000	6.3
CC18PR1D,C,T		
1972	17,500	6.5
CC24PR1B,C,T		
1972	23,000	6.8
1973	23,000	6.8
1974	23,000	6.8
CC24PR1C,T		
1975	23,000	6.6
1976	23,000	6.6
CC30PR1B,C,T		
1972	30,000	7.5
1973	30,000	7.5
1974	29,000	7.4
CC30PR1C,T		
1975	28,000	6.7
1976	28,000	6.7
CCF24PS1-55		
1981	24,000	5.3
CD30PR1-1,PS1-1		
1978	27,000	7.7
CD30PR1-2,-22		
1980	29,000	7.8
CD30PR1-5,-55		
1980	29,000	8.2
CD30PR1-5,PS1-5		
1981	29,000	8.4
CD30PS1-2,-22		
1980	29,000	7.8
CD30PS1-5,-55		
1980	29,000	8.2
CD30PS1-55		
1981	29,000	8.0

YEAR	BTU	EER/ SEER
CD36PR1-1,PS1-1		
1978	35,000	8.0
CD36PR1-2,-22		
1980	35,000	7.7
CD36PR1-5		
1981	34,000	8.4
CD36PR1-5,-55		
1980	34,000	7.8
CD36PR1-5,PS1-5		
1981	34,000	7.8
CD36PR1C		
1975	34,000	7.9
1976	34,000	7.9
1977	35,500	8.3
CD36PS1-2,-22		
1980	35,000	7.7
CD36PS1-5		
1981	34,000	8.4
CD36PS1-5,-55		
1980	34,000	7.8
CD36PS1-55		
1981	34,000	8.3
CD42PR1-1,PS1-1		
1978	43,000	8.6
CD42PR1-2,-22		
1980	43,000	8.3
CD42PR1-5		
1981	41,000	8.2
CD42PR1-5,-55		
1980	41,000	8.4
CD42PR1-5,PS1-5		
1981	42,000	8.5
CD42PR1C,3C		
1975	43,000	8.6
1976	40,000	8.2
1977	43,000	8.6
CD42PR3-1,PS3-1		
1978	43,000	8.6
CD42PR3-2,-22		
1980	43,000	8.6
CD42PR3-5		
1981	41,000	8.5
CD42PR3-5,-55		
1980	41,000	8.5
CD42PS1-2,-22		
1980	43,000	8.3
CD42PS1-5,-55		
1980	41,000	8.4
CD42PS1-55		
1981	41,000	8.1
CD42PS3-2,-22		
1980	43,000	8.6
CD42PS3-5,-55		
1980	41,000	8.5
CD42PS3-5,55		
1981	41,000	8.5
CD46PS1-2		
1980	45,000	6.2
CD48PR1-1,PS1-1		
1978	46,000	7.8
CD48PR1-2,-22		
1980	46,000	7.5
CD48PR1-5		
1981	45,000	7.2
CD48PR1-5,-55		
1980	46,000	7.4
CD48PR1-5,PS1-5		
1981	46,000	7.5
CD48PR1C,3C		
1975	49,000	8.3
1976	46,000	7.8
1977	46,000	7.8
CD48PR3-1,PS3-1		
1978	46,000	7.8
CD48PR3-2,-22		
1980	46,000	7.8
CD48PR3-5		
1981	45,000	8.0
CD48PR3-5,-55		
1980	46,000	8.1

YEAR	BTU	EER/ SEER
CD48PR3-5,55		
1981	46,000	8.1
CD48PS1-2,-22		
1980	46,000	7.5
CD48PS1-5,-55		
1980	46,000	7.4
CD48PS1-55		
1981	46,000	7.4
CD48PS3-2,-22		
1980	46,000	7.8
CD48PS3-5,-55		
1980	46,000	8.1
CD48PS3-5,55		
1981	45,000	8.0
CD60PR1-1,PS1-1		
1978	55,000	8.3
CD60PR1-2,-22		
1980	55,000	8.0
CD60PR1-5,-55		
1980	54,000	8.0
CD60PR1-5,PS1-5		
1981	52,500	8.3
CD60PR1-6,-66		
1980	60,000	7.5
CD60PR1-6,PS1-6		
1981	56,500	7.0
CD60PR1C,3C		
1975	55,000	8.3
1976	55,000	8.3
1977	55,000	8.3
CD60PR3-1,PS3-1		
1978	55,000	8.3
CD60PR3-2,-22		
1980	55,000	8.3
CD60PR3-5		
1981	52,500	8.1
CD60PR3-5,-55		
1980	54,000	8.3
CD60PR3-6		
1981	56,500	7.3
CD60PR3-6,-66		
1980	60,000	7.8
CD60PS1-2,-22		
1980	55,000	8.0
CD60PS1-5,-55		
1980	54,000	8.0
CD60PS1-55		
1981	52,500	8.2
CD60PS1-6,-66		
1980	60,000	7.5
CD60PS1-66		
1981	56,500	7.3
CD60PS3-2,-22		
1980	55,000	8.3
CD60PS3-5,-55		
1980	54,000	8.3
CD60PS3-5,55		
1981	52,500	8.1
CD60PS3-6,-66		
1980	60,000	7.8
CD61PR1-5,PS1-5		
1981	58,500	7.4
CD61PR3-5		
1981	58,500	7.7
CD61PS1-55		
1981	58,500	7.5
CD61PS3-5,55		
1981	58,500	7.7
CE18PR1C		
1977	18,500	7.1
CE24PR1C,T		
1977	22,000	7.1
CE30PR1C		
1977	28,000	6.8
CF181P1-9		
1981	17,000	7.0
CF181S1-9		
1981	17,000	7.0
CF18P1,P1-1,PS1-4		
1978	18,500	7.3

YEAR	BTU	EER/ SEER
CF18P1-2		
1980	18,500	6.7
CF18P1-2,PS1-5		
1978	18,500	7.0
CF18P1-9		
1981	17,500	7.1
CF18PS1-4		
1980	18,500	7.0
CF18PS1-5,-55		
1980	18,500	7.0
CF18PS1-9		
1981	17,500	7.1
CF24P1,P1-1,PS1-4		
1978	24,000	7.5
CF24P1-2		
1980	23,000	7.0
1981	21,400	6.6
CF24P1-2,PS1-5		
1978	23,500	7.1
CF24PS1-4		
1980	23,000	7.2
1981	21,400	6.8
CF24PS1-5		
1981	21,400	6.6
CF24PS1-5,-55		
1980	23,000	7.0
CF30P1,P1-1,PS1		
1978	30,000	7.1
CF30P1-2		
1980	30,000	6.9
1981	29,800	6.8
CF30P1-2,PS1-2		
1978	30,000	7.2
CF30PS1-2		
1981	29,800	6.8
CF30PS1-2,-55		
1980	31,000	7.2
CF30PS1-4		
1981	29,800	7.0
CH181P1-5		
1981	17,500	7.4
CH181PS1-5		
1981	17,500	7.4
CH18P1-5		
1981	17,000	7.4
CH18PS1-5		
1981	17,000	7.4
CH36P1		
1980	32,000	7.7
1981	31,600	7.7
CH36PS1-2		
1980	32,000	7.7
1981	31,600	7.7
CJK151P,S		
1987	14,600	9.6
1988	14,200	9.6
CJK151P,S+A287-1		
1987	14,600	10.1
1988	14,200	10.1
CJK15P,S		
1987	15,000	8.6
1988	14,400	8.6
CJK15P,S+A287-1		
1988	14,400	9.1
CJK181P,S		
1987	17,600	9.6
1988	17,200	9.1
CJK181P,S+A287-1		
1987	17,600	10.1
CJK18P,S		
1987	17,200	8.6
1988	16,800	8.6
CJK18P,S+A287-1		
1987	17,200	9.1
1988	16,800	9.1
CJK18P,S287-1		
1988	16,800	9.1
CJK241P,S		
1987	23,400	9.6
1988	23,200	9.6

YEAR	BTU	EER/ SEER
CJK241P,S+A287		
1988	23,200	10.1
CJK241P,S+A287-1		
1987	23,400	10.1
1988	23,400	10.1
CJK24P,S		
1987	23,400	8.6
1988	22,200	8.6
CJK24P,S+A287-1		
1987	23,400	9.1
1988	22,200	9.1
CJK301P,S		
1987	29,400	9.6
1988	29,400	9.6
CJK301P,S+A287-1		
1987	29,400	10.1
1988	29,400	10.1
CJK302P,S		
1988	32,000	11.5
CJK302P,S+A287-1		
1988	32,000	11.5
CJK30P,S		
1987	29,000	8.6
1988	29,000	8.6
CJK30P,S+A287-1		
1987	29,000	9.1
1988	29,000	9.1
CJK361P,S		
1987	35,200	9.6
1988	34,400	9.1
CJK361P,S+A287		
1988	34,400	9.6
CJK361P,S+A287-1		
1987	35,200	10.1
1988	35,000	10.1
CJK362P,S		
1988	38,500	11.0
CJK362P,S+A287-1		
1988	38,500	11.5
CJK36P,S		
1987	35,200	8.6
1988	34,400	8.6
CJK36P,S+A287-1		
1987	35,200	9.1
1988	34,400	9.1
CJK421P,S		
1987	40,500	9.6
1988	40,500	9.6
CJK421P,S+A287-1		
1987	40,500	10.1
1988	40,500	10.1
CJK421P3,S3		
1987	40,500	9.9
1988	40,500	9.9
CJK422P,S		
1988	42,500	11.0
CJK422P,S+A287-1		
1988	42,500	11.5
CJK42P,S		
1987	41,000	8.6
1988	40,000	8.6
CJK42P,S+A287		
1988	41,000	9.1
CJK42P,S+A287-1		
1988	40,000	9.1
CJK42P3,S3		
1987	41,000	8.4
1988	40,000	8.2
CJK481P,S		
1987	46,500	9.6
1988	46,500	9.6
CJK481P,S+A287-1		
1987	46,500	10.1
1988	46,500	10.5
CJK481P3,S3		
1987	46,500	9.5
1988	46,500	9.5
CJK482P,S		
1988	45,500	11.0
CJK482P,S+A287-1		
1988	45,500	11.5

Capacities and Ratings are estimated.

PATCO

YEAR	BTU	EER/ SEER
1986	22,200	8.6
ACH24P-10,14		
1983	21,400	8.0
1986	21,400	8.0
ACH24P-14,S-14		
1984	22,200	8.6
1985	22,200	8.6
ACH24S-10,-14		
1984	21,400	8.0
1985	21,400	8.0
ACH24S-10,14		
1983	21,400	8.0
1986	21,400	8.0
ACH36P-10,S-10		
1983	31,600	8.0
1984	31,600	8.0
1985	31,600	8.0
1986	31,600	8.0
ACH36P-14,S-14		
1983	31,600	8.0
1984	31,600	8.0
1985	31,600	8.0
1986	31,600	8.0
ACH36P-15,S-15		
1984	29,400	7.6
1985	29,400	7.6
1986	29,400	7.6
1987	29,400	7.6
1988	29,400	7.6
ACJ24P3-1,S-1		
1984	41,500	9.2
ACJ30P-1,S-1		
1983	31,200	9.2
1984	31,200	9.2
1985	31,200	9.2
ACJ30P-1.S-1		
1986	31,200	9.2
ACJ30P-55,S-55		
1983	31,200	9.2
1984	31,200	9.2
1985	31,200	9.2
1986	31,200	9.2
ACJ36P-1,S-1		
1984	36,200	9.4
1985	36,200	9.4
ACJ36P-1,55		
1983	34,800	8.6
1984	34,800	8.6
1985	34,800	8.6
1986	34,800	8.6
ACJ36P-55,S-55		
1984	36,200	9.4
1985	36,200	9.4
ACJ36S-1,-55		
1985	34,800	8.6
ACJ42P-1,S-1		
1983	41,500	9.2
1984	41,500	9.2
1985	41,500	9.2
1986	41,500	9.2
ACJ42P-55,S-55		
1983	41,500	9.2
1984	41,500	9.2
1986	41,500	9.2
ACJ42P-56,S-56		
1985	41,500	9.2
ACJ42P3-1,S3-1		
1983	41,500	9.2
1985	41,500	9.2
1986	41,500	9.2
ACJ42P3-55,S3-55		
1983	41,500	9.2
1984	41,500	9.2
1985	41,500	9.2
1986	41,500	9.2
ACJ48P-1,S-1		
1984	47,500	9.6
1985	47,500	9.6
1986	47,500	9.6
ACJ48P-55,S-55		
1984	47,500	9.6
1985	47,500	9.6
1986	47,500	9.6

YEAR	BTU	EER/ SEER
ACJ48P3-1,S3-1		
1983	47,500	9.2
1984	47,500	9.2
1985	47,500	9.2
1986	47,500	9.2
ACJ48P3-55,S3-55		
1983	47,500	9.2
1984	47,500	9.2
1985	47,500	9.2
1986	47,500	9.2
C30PR1		
1967	30,000	7.7
1968	30,000	7.7
1969	30,000	7.7
1970	30,000	7.7
C30PR1A		
1971	30,000	7.7
C30R1		
1970	30,000	7.7
C30R1A		
1971	30,000	7.7
C36PR1,3		
1967	34,000	7.7
1968	34,000	7.7
1969	34,000	7.7
1970	34,000	7.7
C36PR1BA,1CA,3CA		
1974	34,000	6.4
C36PR1BA,CA,3CA		
1971	34,000	6.4
1972	34,000	6.4
1973	34,000	6.4
C36PR1CA,3CA		
1975	34,000	6.4
1976	34,000	6.4
C36PR1CB,3CB		
1976	35,000	6.6
C36PR1CBB		
1976	34,000	6.4
C36R1,3		
1967	34,000	7.7
1968	34,000	7.7
1969	34,000	7.7
1970	34,000	7.7
C36R1BA,CA,3CA		
1971	34,000	6.4
1972	34,000	6.4
C41PR1,3		
1967	41,000	7.1
1968	41,000	7.1
1969	41,000	7.1
1970	41,000	7.1
1971	41,000	7.1
1972	41,000	7.1
C41R1,3		
1967	41,000	7.1
1968	41,000	7.1
1969	41,000	7.1
1970	41,000	7.1
1971	41,000	7.1
1972	41,000	7.1
C48PR1,3		
1967	49,000	7.7
1968	49,000	7.7
1969	49,000	7.7
1970	49,000	7.7
C48PR1T,3T,1C,3C		
1971	49,000	7.7
1972	49,000	7.7
1973	49,000	7.7
C48R1,3		
1967	49,000	7.7
1968	49,000	7.7
1969	49,000	7.7
1970	49,000	7.7
C48R1T,3T,1C,3C		
1971	49,000	7.7
1972	49,000	7.7
C57PR1,3		
1967	57,000	7.1
1968	59,000	7.6
1969	59,000	7.6
1970	59,000	7.6

YEAR	BTU	EER/ SEER
C57PR1T,3T,1C,3C		
1971	59,000	7.6
1972	59,000	7.6
1973	59,000	7.6
C57R1,3		
1967	57,000	7.7
1968	59,000	7.6
1969	59,000	7.6
1970	59,000	7.6
C57R1C,1T,3C,3T		
1974	59,000	7.6
C57R1T,3T,1C,3C		
1971	59,000	7.6
1972	59,000	7.6
C90R1,-3		
1970	90,000	7.1
1971	90,000	7.1
1972	90,000	7.1
C90R1-1,PR1-1		
1978	89,000	6.5
C90R1,3		
1973	90,000	7.1
1974	90,000	7.1
1975	89,000	6.5
1976	89,000	6.5
1977	89,000	6.5
C90R3-1,PR3-1		
1978	89,000	6.5
CAW18PR1		
1969	18,000	6.7
1970	18,000	6.7
CAW18PR1A		
1970	17,000	6.5
CAW18PR1B		
1971	18,000	6.7
1972	18,000	6.7
CAW18PR1C		
1971	17,000	6.5
1972	17,000	6.5
CAW24PR1		
1969	24,000	6.3
CAW24PR1A		
1970	23,000	6.8
CAW24PR1B		
1971	24,000	6.3
1972	24,000	6.3
CAW24PR1C		
1971	23,000	6.8
1972	23,000	6.8
CAW30PR1		
1967	30,000	7.3
1968	30,000	7.3
1969	30,000	7.3
1970	30,000	7.3
1971	30,000	7.3
1972	30,000	7.3
CB36PR1-1,PS1-1		
1978	36,000	7.2
CB36PR1-3,-4		
1980	36,000	6.8
CB36PR1-8		
1980	35,000	6.5
1981	35,000	6.4
CB36PR1C,3C		
1977	34,000	6.4
CB36PR3-1,PS3-1		
1978	36,000	7.2
CB36PR3-3,-4		
1980	36,000	7.1
CB36PR3-8		
1980	35,000	6.8
1981	35,000	6.6
CB36PS1-3,-4		
1980	36,000	6.8
CB36PS1-8		
1980	35,000	6.5
1981	35,000	6.4
CB36PS3-3,-4		
1980	36,000	7.1
CB36PS3-8		
1980	35,000	6.8
1981	35,800	7.0

YEAR	BTU	EER/ SEER
CB41PR1-1,PS1-1		
1978	41,000	6.7
CB41PR1-2,PR3-2		
1978	41,000	6.7
CB41PR1-3		
1980	41,000	6.4
CB41PR1-8		
1980	41,000	6.8
1981	41,000	7.1
CB41PR1-C,-1T		
1976	41,000	6.7
1977	41,000	6.7
CB41PR1C,1T,3C,3T		
1974	41,000	7.3
1975	41,000	6.7
1976	41,000	6.7
1977	42,000	6.7
CB41PR1C,3C		
1973	42,000	7.2
CB41PR3-1,PS3-1		
1978	41,000	6.7
CB41PR3-3		
1980	41,000	6.7
CB41PR3-8		
1980	41,000	7.1
1981	41,000	7.1
CB41PR3-C,-3T		
1976	41,000	6.7
1977	41,000	6.7
CB41PS1-2		
1980	41,000	6.4
CB41PS1-8		
1980	41,000	6.8
1981	41,000	7.1
CB41PS3-2		
1980	42,000	6.7
CB41PS3-3		
1980	41,000	6.7
CB41PS3-8		
1980	41,000	7.1
1981	41,000	7.1
CB46PR1-1,PS1-1		
1978	45,000	6.5
CB46PR1-2,PR3-2		
1978	45,000	6.5
CB46PR1-3		
1980	45,000	6.2
CB46PR1-8		
1980	46,000	7.0
1981	45,000	6.3
CB46PR1-C,1-T,3-C,3-T		
1974	46,000	7.1
CB46PR1-C,3-C		
1975	46,000	6.5
1976	46,000	6.5
CB46PR1-T,3-T		
1976	46,000	6.5
CB46PR1C,1T		
1976	45,000	6.5
1977	45,000	6.5
CB46PR1C,3C,1T,3T		
1977	47,000	6.5
CB46PR3-1,PS3-1		
1978	45,000	6.5
CB46PR3-3		
1980	45,000	6.5
CB46PR3-8		
1980	46,000	7.2
1981	45,000	7.0
CB46PR3C,3T		
1976	47,000	6.5
1977	45,000	6.5
CB46PS1-8		
1980	46,000	7.0
1981	45,000	6.3
CB46PS3-2		
1980	45,000	6.5
CB46PS3-8		
1980	46,000	7.2
1981	45,000	7.0

YEAR	BTU	EER/ SEER
CB57PR1-1,PS1-1		
1978	57,000	6.6
CB57PR1-1,1-2,PS1-1		
1978	57,000	6.5
CB57PR1-2,PR3-2		
1978	57,000	6.6
CB57PR1-3		
1980	57,000	6.3
CB57PR1-8		
1980	54,000	6.7
1981	53,000	6.5
CB57PR1-C,1-T,3-C,3-T		
1974	57,000	7.0
CB57PR1-C,3-C		
1975	57,000	6.5
1976	57,000	6.5
CB57PR1-T,3-T		
1975	57,000	6.5
1976	57,000	6.5
CB57PR1C,1T		
1976	57,000	6.6
CB57PR1C,3C,1T,3T		
1977	57,000	6.6
CB57PR3-1,PS3-1		
1978	57,000	6.6
CB57PR3-1,3-2,PS3-1		
1978	57,000	6.5
CB57PR3-3		
1980	57,000	6.6
CB57PR3-8		
1980	54,000	7.1
1981	53,000	7.0
CB57PR3C,3T		
1976	57,000	6.6
CB57PS1-2		
1980	57,000	6.3
CB57PS1-8		
1980	54,000	6.7
1981	53,000	6.5
CB57PS3-2		
1980	57,000	6.6
CB57PS3-8		
1980	54,000	7.1
CBW18PR		
1984	16,100	5.9
1985	16,100	5.9
1986	16,100	5.9
1987	16,100	5.9
1988	16,100	5.9
CBW18PR1-1		
1980	17,500	5.8
1981	16,800	5.8
CBW18PR1-1,1-2		
1978	17,500	6.0
CBW18PR1-2		
1978	17,500	6.0
CBW18PR1-B,-C,-T		
1974	17,500	6.5
1975	17,500	6.0
1976	17,500	6.0
1977	17,500	6.0
CBW18PR1-C,B,T		
1973	17,500	6.5
CBW18PR1B,C,T		
1977	17,500	6.0
CBW18PS		
1985	16,100	5.9
1986	16,100	5.9
CBW18PS1-1		
1980	17,500	5.8
1981	16,800	5.8
CBW24PR		
1984	21,600	6.0
1985	21,600	6.0
1986	21,600	6.0
1987	21,600	6.0
1988	21,600	6.0
CBW24PR1-1		
1980	23,000	6.0
1981	23,000	6.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
PF36AS1		
1977	36,000	6.8
PF36S-5		
1982	36,000	6.6
1984	36,000	6.6
PF36S-5,6		
1983	36,000	6.6
PF36S1-1		
1981	36,000	#
1982	36,000	6.6
PF36S1-1,S1-2		
1978	36,000	6.8
1980	36,000	6.8
PF36S1-6		
1984	36,000	6.6
1985	36,000	6.6
1986	36,000	6.6
PF48AS1,3		
1977	49,000	6.4
PF48P3-7,S3-7		
1983	49,000	6.4
PF48S-5		
1982	49,000	6.3
1983	49,000	6.3
1984	49,000	6.3
PF48S1-1		
1981	49,000	#
1982	49,000	6.3
PF48S1-1,S1-2		
1978	49,000	6.4
1980	49,000	6.4
PF48S3-1		
1981	49,000	6.4
PF48S3-1,S3-2		
1978	49,000	6.4
1980	49,000	6.4
PF48S3-1,S3-5		
1982	49,000	6.4
1984	49,000	8.4
PF60AS1,3		
1977	60,000	6.4
PF60S-1		
1981	60,000	#
1982	60,000	6.1
PF60S-5		
1982	60,000	6.1
PF60S1-1		
1982	60,000	6.1
PF60S1-1,S1-2		
1978	60,000	6.4
1980	60,000	6.4
PF60S3-1		
1981	60,000	6.4
1982	60,000	6.4
PF60S3-1,S3-2		
1978	60,000	6.4
1980	60,000	6.4
PF60S3-1,S3-5		
1982	60,000	6.4
PWC18E-1		
1983	18,000	8.1
1984	18,000	8.1
1985	18,000	8.1
1986	18,000	8.1
1987	18,000	8.1
1988	18,000	8.1
PWC18E-3		
1988	18,000	8.1
PWC24E-1		
1983	23,200	8.0
1984	23,200	8.0
1985	23,200	8.0
1986	23,200	8.0
1987	23,200	8.0
PWC24E-3		
1988	22,600	8.1

RCU-A-C

YEAR	BTU	EER/ SEER
AC18P-10,-14		
1985	17,000	7.6
ACB36PR1-10		
1983	35,000	6.4
1984	35,000	6.4
1985	35,000	6.4
1986	35,000	6.4
ACB36PR1-10,PS1-10		
1983	35,000	6.4
1984	35,000	6.4
1985	35,000	6.4
1986	35,000	6.4
ACB36PR3-10,PS3-10		
1983	35,000	6.7
1984	35,000	6.7
1985	35,000	6.7
1986	35,000	6.7
ACB36PS1-10		
1983	35,000	6.4
1985	35,000	6.4
ACB41PR1-10,PS-10		
1985	41,000	7.1
ACB41PR1-10,PS1-10		
1983	41,000	7.1
1984	41,000	7.1
1986	41,000	7.1
ACB41PR3-10,PS3-10		
1983	41,000	7.1
1984	41,000	7.1
1985	41,000	7.1
ACB46PR1-10		
1984	46,000	7.1
ACB46PR1-10,PS1-10		
1983	45,000	6.3
1984	45,000	6.3
ACB46PR3-10		
1983	46,000	7.0
1984	46,000	7.2
ACB46PR3-10,PS3-10		
1983	45,000	7.0
1984	45,000	7.0
ACB46PS1-10		
1983	45,500	6.8
1984	45,500	6.8
ACB46PS3-10		
1984	46,000	7.2
ACB48PS3-10		
1983	46,000	7.2
ACB57PR1-10,PS1-10		
1983	53,000	6.5
1984	53,000	6.5
ACB57PR3-10,PS3-10		
1983	53,000	7.0
1984	53,000	7.0
ACD1PR1-8,PS1-8		
1983	56,500	7.5
ACD30PR1-8,PS1-8		
1983	29,000	8.6
1984	29,000	8.6
1985	29,000	8.6
1986	29,000	8.6
ACD30PS1-88		
1983	29,000	8.2
1984	29,000	8.5
1985	29,000	8.5
1986	29,000	8.5
ACD36PR1-8,PS1-8		
1983	34,000	8.1
1984	34,000	8.1
1985	34,000	8.1
1986	34,000	8.1
ACD36PS1-88		
1983	34,000	7.9
1984	34,000	8.0
1985	34,000	8.0
1986	34,000	8.0
ACD42PR1-8,PS1-8		
1983	41,000	8.3
1984	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
ACD42PR3-8		
1983	41,000	8.5
1984	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
ACD42PS1-88		
1983	41,000	8.3
1984	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
ACD42PS3-8,-88		
1984	41,000	8.5
1985	41,000	8.5
ACD42PS3-8,88		
1983	41,000	8.5
1986	41,000	8.5
ACD48PR1-8,PS1-8		
1983	45,000	7.7
1984	45,000	7.7
1985	45,000	7.7
1986	45,000	7.7
ACD48PR3-8		
1983	45,000	8.0
1984	45,000	8.0
1985	45,000	8.0
1986	45,000	8.0
ACD48PS1-88		
1983	45,000	7.6
1984	45,000	7.6
1985	45,000	7.6
1986	45,000	7.6
ACD48PS3-8,-88		
1984	45,000	8.0
1985	45,000	8.0
ACD48PS3-8,88		
1983	45,000	8.0
1986	45,000	8.0
ACD601P-8,88,S-8,88		
1984	52,000	8.0
1985	52,000	8.0
1986	52,000	8.0
ACD611P-8,88,S-8,88		
1984	53,500	8.0
1985	63,500	8.0
1986	53,500	8.0
ACD611P3,S3-6,-88		
1985	53,500	8.0
ACD611P3,S3-8,-88		
1984	53,500	8.0
ACD611P3,S3-8,88		
1986	53,500	8.0
ACD61PR1-8,PS1-8		
1984	56,500	7.5
ACD61PR3-8,PS3-8		
1983	56,500	7.6
1984	56,500	7.6
ACD61PS1-88		
1983	56,500	7.5
1984	56,500	7.5
ACD61PS3-88		
1983	56,500	7.5
1984	56,500	7.6
ACF15P-10,-14		
1984	14,100	7.6
1985	14,100	7.6
ACF15P-10,14		
1983	14,100	7.6
ACF15P-1,14		
1986	14,100	7.6
ACF15P-55,-56		
1984	14,100	7.6
1985	14,100	7.6
ACF15P-55,56		
1983	14,100	7.6
1986	14,100	7.6
ACF15S-10,-14		
1985	14,100	7.6
ACF15S-10,14		
1986	14,100	7.6
ACF15S-55,56		
1986	14,100	7.6
ACF181P,S-14		
1985	19,000	8.6
ACF181P,S-55		
1986	19,000	8.6
ACF18P-10,-14		
1985	17,000	7.0
ACF18P-10,S-10		
1984	17,500	7.1
ACF18P-14,S-14		
1984	17,500	7.1
ACF18P-55,56		
1983	17,000	7.0
ACF18S-10,-14		
1984	17,000	7.0
1985	17,000	7.0
ACF18S-55,-56		
1984	17,000	7.0
1985	17,000	7.0
1988	15,400	6.5
ACF18S-55,56		
1983	17,000	7.0
1986	15,400	6.5
1987	15,400	6.5
ACF18S-55,56,P-55,56		
1983	17,500	7.1
1984	17,500	7.1
1985	17,500	7.1
1986	15,800	6.7
1987	15,800	6.6
1988	15,800	6.6
ACF24P,S-14		
1986	22,200	8.1
ACF24P,S-15		
1986	22,000	6.6
ACF24P-10,-14		
1984	21,400	7.4
1985	21,400	7.4
ACF24P-10,S-10		
1984	22,200	8.1
1985	22,200	8.1
ACF24P-10,14		
1986	21,400	7.4
ACF24P-11,-15		
1984	21,400	6.6
1985	21,400	6.6
ACF24P-11,S-11		
1984	22,000	6.6
1985	22,000	6.6
1986	22,000	6.6
ACF24P-11,15		
1983	21,400	6.6
1986	21,400	6.6
ACF24P-14,S-14		
1984	22,200	8.1
1985	22,200	8.1
ACF24P-15,S-15		
1984	22,000	6.6
1985	22,000	6.6
ACF24P-55,-56		
1984	21,400	7.4
1985	21,400	7.4
ACF24P-55,56		
1983	21,400	7.4
1986	21,400	7.4
ACF24P-55,56,S-55,56		
1984	22,200	8.1
1985	22,200	8.1
1986	22,800	8.3
ACF24P-66,-67		
1984	21,400	6.6
1985	21,400	6.6
ACF24P-66,67		
1983	21,400	6.6
1986	21,400	6.6
ACF24P-66,67,S-66,67		
1983	22,000	6.8
1984	22,000	6.6
1985	22,000	6.6
1986	22,000	6.6
1987	22,000	6.6
1988	22,000	6.6
ACF24S,66,-67		
1985	21,400	6.6
ACF24S-10,-14		
1984	21,400	7.4
1985	21,400	7.4
ACF24S-11,-15		
1985	21,400	6.6
ACF24S-11,15		
1986	21,400	6.6
ACF24S-12,-16		
1984	21,400	6.8
1985	21,400	8.8
ACF24S-12,16		
1983	21,400	6.8
1986	21,400	6.8
ACF24S-55,-56		
1984	21,400	7.4
1985	21,400	7.4
ACF24S-55,56		
1986	21,400	7.4
ACF24S-66,-67		
1984	21,400	6.6
1988	21,400	6.6
ACF24S-66,67		
1983	21,400	6.6
1986	21,400	6.6
1987	21,400	6.6
ACF24S-77,-78		
1984	21,400	6.8
1985	21,400	6.8
ACF24S-77,78		
1983	21,400	6.8
1986	21,400	6.8
ACF30P,S-14		
1983	28,000	8.5
1984	28,000	8.5
1985	28,000	8.5
1986	27,000	7.4
ACF30P,S-55		
1986	28,000	8.5
1987	28,000	8.5
1988	28,000	8.5
ACF30P-10,S-10		
1983	27,000	7.4
1984	27,000	7.4
1985	27,000	7.4
1986	27,000	7.4
ACF30P-14,S-14		
1983	27,000	7.4
1984	27,000	7.4
1985	27,000	7.4
ACF30P-55,56,S-55,56		
1983	27,000	7.4
1984	27,000	7.4
1985	27,000	7.4
1986	27,000	7.4
1987	27,000	7.4
1988	27,000	7.4
ACH181P,S-14		
1984	19,000	8.0
1985	19,000	9.0
1986	19,000	9.0
ACH181P,S-55		
1986	19,000	9.0
ACH18P-10,-14		
1984	17,000	7.6
ACH18P-10,S-10		
1984	17,500	8.0
1985	17,500	8.0
1986	17,500	8.0
ACH18P-10,14		
1983	17,000	7.6
1986	15,400	7.0
ACH18P-14,S-14		
1984	17,500	8.0
1985	17,500	8.0
ACH18S-10,-14		
1985	17,000	7.6
ACH24P,S-14		
1986	22,200	8.6
ACH24P,S-55		
1986	22,000	8.6
1987	22,200	8.6
1988	22,200	8.6
ACH24P-10,-14		
1984	21,400	8.0
1985	21,400	8.0
ACH24P-10,S-10		
1984	22,200	8.6
1985	22,200	8.6

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1988	29,000	9.1
PE036P,S		
1986	36,600	8.6
1987	36,600	8.6
1988	36,600	8.6
PE036P,S+A262		
1986	36,600	9.1
1987	36,600	9.1
1988	36,600	9.1
PE042P,S		
1986	41,000	8.6
1987	41,000	8.6
1988	41,000	8.6
PE042P,S+A262		
1986	41,000	9.1
1987	41,000	9.1
1988	41,000	9.1
PE042P3,S3		
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
PE048P,S		
1986	47,000	8.6
1987	47,000	8.6
1988	47,000	8.6
PE048P,S+A262		
1986	47,000	9.1
1987	47,000	9.1
1988	47,000	9.1
PE048P3,S3		
1986	47,000	8.0
1987	47,000	8.0
1988	47,000	8.0
PE060P,S		
1986	62,000	8.6
1988	56,000	8.6
PE060P,S+A262		
1986	62,000	9.1
1987	56,000	9.1
1988	56,000	9.1
PE060P3,3		
1986	57,500	8.6
PE18P,S		
1986	17,400	8.6
PE18P,S+A260		
1986	17,400	9.1
PE24P,S		
1986	24,000	8.6
1987	24,000	8.6
1988	24,000	8.6
PE24P,S+A261		
1986	24,000	9.1
1988	24,000	9.1
PE30P,S+A261		
1986	28,000	9.1
PE36P,S		
1986	36,600	8.6
PE36P,S+A262		
1986	36,600	9.1
PE42P,S		
1986	41,000	8.6
PE42P,S+A262		
1986	41,000	9.1
PE42P3,S3		
1986	41,000	8.5
PE48P,S		
1986	47,000	8.6
PE48P,S+A262		
1986	47,000	9.1
PE48P3,S3		
1986	47,000	8.0
PE48P3-1,S3-1		
1984	47,000	8.0
PE60P,S		
1986	62,000	8.6
1987	56,000	8.6
1988	56,000	8.6
PE60P,S+A262		
1986	62,000	9.1
1988	56,000	9.1
PE60P3,S3		
1986	57,500	8.6

HRCU-A-CB

YEAR	BTU	EER/ SEER
APB30P-7,S-7		
1983	30,600	8.3
1984	30,600	8.3
1985	30,600	8.3
APB36P-7,S-7		
1983	36,000	8.5
1984	36,000	8.5
1985	36,000	8.5
1986	36,000	8.5
APB42P-7,S-7		
1983	41,000	8.1
1984	41,000	8.1
1985	41,000	8.1
1986	41,000	8.1
APB42P3-7,S3-7		
1983	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
APB48P-7,S-7		
1983	48,000	7.5
1984	48,000	7.5
1985	48,000	7.5
1986	48,000	7.5
APB48P3-7,S3-7		
1983	48,000	7.2
1985	48,000	7.2
1986	48,000	7.2
PB30-P1		
1977	31,000	7.5
PB30P-6,+S-6		
1982	32,000	6.8
PB30P-6,S-6		
1983	32,000	6.8
1984	32,000	6.8
PB30P1-3		
1980	32,000	7.6
PB30P1-3,PS1		
1981	32,000	#
PB30PS1		
1980	32,000	7.6
PB36-P1		
1977	35,000	7.6
PB36P-6,S-6		
1982	35,000	6.8
1983	35,000	6.8
1984	35,000	6.8
PB36P1-3		
1980	35,000	7.6
PB36P1-3,PS1		
1981	35,000	#
PB36PS1		
1980	35,000	7.6
PB42-P1,P3		
1977	42,000	8.0
PB42P-6,S-6		
1982	41,000	7.3
PB42P-7,S-7		
1983	41,000	8.1
PB42P1-1-3,PS1		
1981	41,000	#
PB42P1-3,P3-3		
1980	41,000	8.5
PB42P1,1-1,1-2		
1978	41,000	8.5
PB42P3-6,S3-6		
1982	41,000	8.5
PB42P3,3-1,3-2		
1978	41,000	8.5
PB42PS1,PS3		
1980	41,000	8.5
PB48P-6,S-6		
1982	48,000	7.1
1983	48,000	7.5
1984	48,000	7.5
PB48P1-3,P3-3		
1980	48,000	7.4
PB48P1-4,P3-4		
1980	48,000	7.6
PB48P1-4,PS1-4,5		
1981	48,000	#
PB48P1,1-1,1-2		
1978	48,000	7.4
PB48P3-6,S3-6		
1982	48,000	7.6
1983	48,000	7.6
1984	48,000	7.6
PB48P3,3-1,3-2		
1978	48,000	7.4
PB48PS1,PS3		
1980	48,000	7.4
PB48PS1-4,5		
1980	48,000	7.6
PB48PS3-4		
1980	48,000	7.6
PC18-P1		
1977	17,000	6.1
PC18P1,1-1,1-2		
1978	17,000	6.1
PC24-P1		
1977	24,000	6.6
PC24P1,1-1,1-2		
1978	24,000	6.6
PD18P-2,S-2		
1982	19,000	7.8
PD18P-2,3,S-2,3		
1983	19,000	8.0
1984	19,000	8.0
PD18P-4,S-4		
1984	18,300	8.0
PD18P1		
1980	19,000	7.6
PD18P1,PS1		
1981	19,000	#
PD18PS1		
1980	19,000	7.6
PD24P-2,S-2		
1982	22,400	7.1
1983	22,400	7.5
1984	22,400	7.5
PD24P-3,S-3		
1984	22,800	7.4
PD24P1		
1980	22,500	7.5
PD24P1,PS1		
1981	22,400	#
PD24PS1		
1980	22,500	7.5
PE018P,S		
1986	17,400	8.6
1987	17,400	8.6
1988	17,400	8.6
PE018P,S+A260		
1986	17,400	9.1
1987	17,400	9.1
1988	17,400	9.1
PE024P,S		
1986	24,000	8.6
1987	24,000	8.6
1988	24,000	8.6
PE024P,S+A261		
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
PE030P,S		
1987	29,000	8.6
1988	29,000	8.6
PE030P,S+A261		
1986	29,000	9.1
1987	29,000	9.1
1988	29,000	9.1
PE036P,S		
1986	36,600	8.6
1987	36,600	8.6
1988	36,600	8.6
PE036P,S+A262		
1986	36,600	9.1
1988	36,600	8.6
PE042P,S		
1987	41,000	8.6
1988	41,000	8.6
PE042P3,S3		
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
PE042S+A262		
1987	41,000	9.1
PE042P,S+A262		
1986	41,000	9.1
1988	41,000	9.1
PE042P,S		
1987	41,000	8.6
1988	41,000	8.6
PE042P3,S3		
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
PE042S+A262		
1987	41,000	9.1
PE048P,S		
1986	47,000	8.6
1987	47,000	8.6
1988	47,000	8.6
PE048P,S+A262		
1986	47,000	9.1
1987	47,000	9.1
1988	47,000	9.1
PE048P3,S3		
1986	47,000	8.0
1987	47,000	8.0
1988	47,000	8.0
PE060P,S		
1986	62,000	8.6
1988	56,000	8.6
PE060P,S+A262		
1986	62,000	9.1
1987	56,000	9.1
1988	56,000	9.1
PE060P3,S3		
1986	57,500	8.6
PE16053		
1988	57,500	8.6
PE160S		
1987	59,000	9.1
1988	59,000	8.6
PE160S+A262		
1987	59,000	9.1
1988	59,000	9.1
PE160S3		
1987	57,500	8.6
PE18P,S		
1985	17,400	8.6
1986	17,400	8.6
PE18P,S+A260		
1986	17,400	9.1
PE18P-1,S-1		
1984	17,400	8.6
PE24P,S		
1985	24,000	8.6
1986	24,000	8.6
1988	24,000	8.6
PE24P,S+A261		
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
PE24P-1,S-1		
1984	24,000	8.6
PE30P,S		
1985	27,400	8.7
1986	27,400	8.7
PE30P,S+A261		
1986	28,000	9.1
PE30P-1,S-1		
1984	29,000	8.7
PE30P/S-1		
1983	29,000	8.7
PE36P,S		
1985	36,600	7.9
1986	36,600	8.6
PE36P,S+A262		
1986	36,600	9.1
PE36P-1,S-7		
1984	36,600	8.5
PE36P/S-1		
1983	36,600	8.5
PE42P,S		
1985	41,000	8.6
1986	41,000	8.6
PE42P,S+A262		
1986	41,000	9.1
PE42P,S3-1		
1983	41,000	8.5
PE42P-1,S-1		
1984	41,000	8.5
PE42P/S-1		
1983	41,000	8.5
PE42P3,S3		
1985	41,000	8.5
1986	41,000	8.5
PE48P,S		
1985	47,000	8.6
1986	47,000	8.6
PE48P,S+A262		
1986	47,000	9.1
PE48P-1,S-1		
1984	47,000	8.5
PE48P3,S3		
1985	47,000	8.0
1986	47,000	8.0
PE60P,S		
1985	62,000	8.6
1986	62,000	8.6
1987	56,000	8.6
1988	56,000	8.6
PE60P,S+A262		
1986	62,000	9.1
1987	56,000	9.1
1988	56,000	9.1
PE60P-1,S-1		
1984	62,000	8.6
PE60P3,S3		
1986	57,500	8.6
PWB18-P1,PV1		
1977	17,000	6.1
PWB18P1-3		
1980	17,000	6.1
PWB18P1,1-1,1-2		
1978	17,000	6.1
PWB24-P1,PV1		
1977	25,000	6.8
PWB24P1-2		
1980	25,000	6.8
PWB24P1,1-1,1-2		
1978	25,000	6.8

HSP-A

YEAR	BTU	EER/ SEER
HRCU-A-C		
1984	32,000	6.8
PB36P-6,S-6		
1984	35,000	6.8
PB48P-6,S-6		
1984	48,000	7.5
PF24S-5		
1982	25,000	6.8
1983	25,000	6.8
1984	25,000	6.8
1985	25,000	6.8
1986	25,000	6.8
PF24S1		
1977	25,000	6.6
PF24S1-1		
1981	25,000	#
1982	25,000	6.8
PF24S1-1,S1-2		
1978	25,000	6.6
1980	25,000	6.6
PF30AS1		
1977	30,000	6.4
PF30S-5		
1982	30,000	6.1
1983	30,000	6.1
1984	30,000	6.1
1985	30,000	8.1
1986	30,000	6.1
PF30S1-1		
1981	30,000	#
1982	30,000	6.1
PF30S1-1,S1-2		
1978	30,000	6.4
1980	30,000	6.4

Efficiency Ratings not available.

PAYNE

YEAR	BTU	EER/ SEER
565BP,BE048		
1985	44,500	8.1
565BP,BE060		
1985	54,000	8.0
565BP036		
1984	34,200	7.7
565BP042		
1984	40,500	8.2
565BP048		
1984	44,500	8.1
565BP060		
1984	54,000	8.0
566B090RCU		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
566B120RCU		
1977	123,000	8.2
1978	123,000	8.2
1980	123,000	8.2
566C014TWE		
1976	14,000	5.8
1977	14,000	5.8
1978	14,000	5.8
566C018TWE		
1976	17,000	5.9
1977	16,500	5.7
1978	16,500	5.7
566C024TWE		
1976	23,000	6.4
1977	24,000	6.5
1978	23,000	6.4
566C030TWE		
1976	28,000	6.1
1977	28,000	6.1
1978	28,000	6.1
566CJ014		
1980	14,500	6.0
1981	14,500	6.0
566CJ018		
1980	17,000	6.1
1981	17,000	6.1
566CJ024		
1980	23,500	6.1
1981	23,400	6.1
566CJ030		
1980	28,000	6.5
1981	28,000	6.6
566CP,566CE120		
1981	116,000	8.0
1984	116,000	8.0
1985	116,000	8.0
1986	116,000	8.0
1987	116,000	8.0
1988	116,000	8.0
1989	108,000	8.0
1990	108,000	8.0
1991	108,000	8.0
1992	110,000	8.0
1993	110,000	8.0
566CP,566CE135		
1981	127,000	8.4
1983	127,000	7.9
1984	127,000	7.9
1985	127,000	7.9
1986	127,000	7.9
1987	127,000	7.9
1988	127,000	7.9
1989	127,000	7.9
1990	127,000	7.9
1991	127,000	7.9
1992	127,000	7.9
1993	127,000	7.9
566DJ014		
1983	13,200	8.1
1984	13,200	8.1
1985	13,200	8.1
1986	13,200	8.1
1987	13,200	8.1
1988	13,200	8.2
566DJ014-C		
1990	13,200	8.2
1991	13,200	8.2
1992	13,200	8.2

YEAR	BTU	EER/ SEER
566DJ014/014-B		
1989	13,200	8.2
1990	13,800	8.5
566DJ018		
1983	15,800	7.9
1984	16,800	7.9
1985	16,800	7.9
1986	16,800	7.9
1987	16,800	7.9
1988	16,800	7.9
566DJ018-C		
1990	15,800	7.5
1991	15,800	7.5
1992	15,800	7.5
566DJ018/018-B		
1989	17,000	7.9
566DJ024		
1983	21,600	7.7
1984	22,000	7.9
1985	22,000	7.9
1986	22,000	7.9
1987	22,000	7.9
1988	22,000	7.9
566DJ024-C		
1989	21,000	7.9
1990	21,000	7.9
566DJ024-D		
1990	21,600	8.1
1991	21,600	8.1
1992	21,600	8.1
566EJ024-A		
1992	23,400	10.0
1993	23,400	10.0
567C018RCU		
1977	17,500	7.1
1978	17,500	7.1
567C024RCU		
1977	22,500	7.0
1978	22,500	7.0
567C030RCU		
1977	30,000	7.0
1978	30,000	7.0
567C036RCU		
1977	35,500	7.0
1978	35,000	6.9
567C042RCU		
1977	40,000	7.0
1978	40,000	7.0
567C048RCU		
1977	46,000	7.2
1978	46,000	7.2
567C060RCU		
1977	56,000	7.6
1978	56,000	7.6
567CB042		
1980	39,000	7.5
567CB048		
1980	47,000	7.5
1981	46,000	7.5
567CB060		
1980	56,000	7.7
1981	57,000	7.1
567CJ018		
1980	17,500	7.0
1981	17,000	7.0
567CJ024		
1980	22,000	7.0
1981	23,400	7.2
567CJ030		
1980	28,000	7.5
567CJ036		
1980	34,000	7.5
1981	33,400	7.5
567CJ042		
1981	39,000	7.5
567GJ018		
1985	17,200	9.0
1986	17,200	9.0
1987	17,200	9.0
1988	17,200	9.0
1989	17,200	9.0
567GJ024		
1984	23,600	9.0

YEAR	BTU	EER/ SEER
1985	23,600	9.0
1986	23,600	9.0
1987	23,600	9.0
1988	23,600	9.0
1989	23,400	9.0
567GJ030		
1984	30,000	9.0
1985	30,000	9.0
1986	30,000	9.0
1987	30,000	9.0
1988	30,000	9.0
567GJ030-B		
1988	28,600	9.0
1989	28,600	8.8
567GJ036		
1984	34,600	9.0
1985	34,600	9.0
1986	34,600	9.0
1987	34,600	9.0
1988	34,200	9.0
1989	34,200	9.0
567GJ042		
1984	40,500	9.0
1985	39,000	9.0
1986	39,000	9.0
1987	39,000	9.0
1988	39,000	9.3
1989	39,000	9.0
567GJ048		
1984	45,000	9.1
1985	45,000	9.1
1986	45,000	9.1
1987	45,000	9.1
1988	45,000	9.1
1989	45,000	9.1
1990	45,000	9.1
1991	45,000	9.1
567GP,GE036		
1985	34,200	7.7
1986	34,600	7.9
1987	34,600	7.9
1988	34,600	7.8
567GP,GE042		
1985	39,000	8.0
1986	39,000	8.0
1987	39,000	8.0
1988	39,000	8.0
567GP,GE048		
1985	44,500	8.1
1986	45,000	8.2
1987	45,000	8.2
1988	45,000	8.2
567GP,GE060		
1985	54,000	8.0
1986	54,000	7.6
1987	54,000	7.6
1988	49,500	6.9
568B024RCUHL		
1977	20,000	8.7
1978	20,000	8.7
568B030RCUHL		
1977	29,000	8.5
1978	29,000	8.5
568B036RCUHL		
1977	35,000	8.3
1978	35,000	8.3
568B042RCUHL		
1977	39,000	8.3
1978	39,000	8.3
568B048RCUHL		
1977	46,000	8.7
1978	46,000	8.7
568B060RCUHL		
1977	56,000	8.0
1978	56,000	8.0
568CJ024		
1981	21,800	9.6
568CJ030		
1981	26,400	9.8
568CJ036		
1981	32,800	10.0
568CJ042		
1981	40,000	9.8

YEAR	BTU	EER/ SEER
568CJ048		
1981	44,500	9.7
568DB060		
1983	56,500	9.0
1984	56,500	9.2
568DJ024		
1983	21,800	9.8
1984	22,200	10.0
568DJ030		
1983	26,400	9.7
1984	26,600	9.7
568DJ036		
1983	33,000	10.3
1984	33,400	10.3
568DJ042		
1983	39,500	10.1
1984	40,000	10.2
568DJ048		
1983	45,000	9.7
1984	45,000	9.7
568EB060		
1985	56,500	9.0
1986	56,500	9.0
1987	56,500	8.4
1988	56,500	9.2
568EB060-G		
1988	51,000	9.5
568EJ024		
1985	22,800	10.4
1986	22,800	10.4
1987	22,800	10.4
1988	22,400	9.9
568EJ030		
1985	28,400	10.1
1986	28,400	10.1
1987	28,400	10.1
1988	28,400	10.1
568EJ030-D		
1988	28,400	10.0
568EJ036		
1985	35,400	10.0
1986	35,400	10.0
1987	35,400	10.0
1988	35,600	10.0
568EJ04		
1988	44,500	10.0
568EJ042		
1985	39,500	10.3
1986	39,500	10.3
1987	39,500	10.3
1988	39,000	10.0
568EJ048		
1985	43,500	9.9
1986	43,500	9.9
1987	43,500	9.9
1988	43,500	9.9
1989	46,000	10.0
569A,AE,AG072		
1991	68,000	7.4
569A024RCUE		
1978	20,000	8.2
569A030RCUE		
1978	28,000	8.1
569A036RCUE		
1978	34,000	8.0
569A042RCUE		
1978	38,000	7.6
569A048RCUE		
1978	44,000	8.2
569A072		
1981	66,000	7.8
569A072RCUE		
1978	72,000	8.0
1980	66,000	7.8
569A090RCUE		
1978	85,000	7.0
569AC,AE,AG072		
1983	72,000	8.0
1984	72,000	8.0
1985	72,000	8.0
1986	72,000	8.0
1987	72,000	8.0

YEAR	BTU	EER/ SEER
1988	72,000	8.0
1989	68,000	7.4
1990	68,000	7.4
569BB048		
1980	46,000	8.4
1981	46,000	8.4
569BB060		
1980	59,000	8.5
1981	52,500	7.8
569BJ018		
1980	18,500	7.8
1981	18,500	7.8
569BJ024		
1980	24,000	8.2
1981	23,600	8.2
569BJ030		
1980	27,000	8.5
1981	28,000	8.6
569BJ036		
1980	35,500	8.5
1981	34,600	8.5
569BJ042		
1980	39,000	8.1
1981	39,000	8.1
569BP,569BE060		
1980	59,000	8.0
1981	59,000	8.0
569BP,569BE090		
1980	86,000	8.1
1981	86,000	8.1
1983	88,000	8.0
1984	88,000	8.3
1985	88,000	8.3
1986	88,000	8.3
1987	88,000	8.3
1988	88,000	8.3
1989	88,000	8.3
1990	88,000	8.3
1991	88,000	8.3
1992	88,000	8.3
1993	88,000	8.3
569BP,E060		
1981	56,600	8.0
569BP036		
1980	35,500	7.9
1981	34,600	7.9
569BP042		
1980	39,000	7.6
1981	39,000	7.6
569BP048		
1980	46,000	7.9
1981	46,000	7.9
569DB048		
1983	46,500	9.0
1984	45,500	9.0
569DB060		
1983	56,500	8.7
1984	55,000	8.8
1985	55,000	8.8
1987	55,000	8.8
569DE060		
1983	55,500	7.7
1984	55,000	7.6
569DJ024		
1983	23,000	8.8
1984	22,000	8.8
569DJ030		
1983	28,400	8.7
1984	28,400	8.6
569DJ036		
1983	36,000	9.0
1984	34,600	8.8
569DJ042		
1983	40,000	8.8
1984	40,000	8.8
569DP,DE060		
1985	55,000	7.6
569DP/DE060		
1986	55,500	7.7
1987	55,500	7.7
1988	56,500	7.6
569DP060		
1983	55,500	7.7

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	EER/ SEER
654BN048		
1992	48,000	10.0
1993	48,000	10.0
654BNX060		
1993	57,500	10.0
654BP,BE042		
1992	42,500	10.0
654BP/BE042		
1993	42,500	10.0
654BPX060		
1993	57,500	10.0
656ANX018		
1993	18,500	12.0
656ANX024		
1993	24,800	12.0
656ANX030		
1993	31,000	12.1
656ANX036		
1993	35,800	12.0
656ANX042		
1993	41,500	12.0
656ANX048		
1993	48,500	12.0
656ANX060		
1993	60,000	11.0
90HP-02		
1968	89,000	8.6
1969	89,000	8.6
1970	89,000	8.6
1971	83,000	8.0
1972	83,000	8.0
1974	83,000	8.0
90HP-03		
1975	83,000	6.0
RPNA-018J		
1981	19,000	#
RPNA-030J		
1981	30,400	#
RPNA-038C		
1981	38,500	7.9
RPNA-038J		
1981	38,500	#
RPNA-043C		
1981	41,500	7.7
RPNA-043J		
1981	41,500	#
RPNA-048A		
1981	49,000	#
RPNA-048C		
1981	49,000	7.7
RPNA-048D		
1981	49,000	7.7
RPNA-060A		
1981	58,000	#
RPNA-060C		
1981	58,000	7.9
RPNA-060D		
1981	58,000	7.9

RCH-A

24ACM-01T		
1972	24,000	7.3
1973	24,000	7.3
1974	24,000	7.3
1975	23,000	6.4
1976	23,000	6.0
36ACM-01T		
1972	36,000	7.1
1973	36,000	7.1
1974	36,000	7.1
1975	34,000	6.2
48ACM-01T		
1973	47,000	6.8
1974	47,000	6.9
1975	46,000	6.3

RCU-A-C

120 RAC-S4		
1967	106,000	9.1
120 RAC-S6		
1968	104,000	9.0
1969	104,000	9.0
120RAC-S6		
1970	104,000	9.0
1971	104,000	9.0
1972	104,000	9.0
1973	104,000	9.0
1974	104,000	9.0
120RCU-06		
1975	100,000	8.1
1976	100,000	8.1
14TWC-09K		
1974	14,000	6.4
1975	14,000	5.6
18/32 VWC-S1		
1967	17,000	6.5
1968	17,000	6.5
1969	17,000	6.5
18/32VWC-S1		
1970	17,000	6.5
18RAC-S8K		
1970	17,500	6.7
1971	17,500	6.7
1972	17,500	6.7
1973	17,500	6.7
1974	17,500	6.7
18RAC-S8T		
1970	17,500	6.3
1971	17,500	6.3
1972	17,500	6.3
1973	17,500	6.3
18RCU-08K		
1975	17,000	6.5
1976	17,000	6.5
18TWC-08K		
1973	17,500	6.3
18TWC-09K		
1974	18,000	6.7
1975	17,000	5.7
20 RACS-S7		
1967	20,000	7.1
1968	20,000	7.1
1969	20,000	7.1
24 RAC-S6		
1967	24,000	6.9
1968	24,000	6.9
1969	24,000	6.9
24 RACS-S7		
1967	23,000	7.4
1968	23,000	7.4
1969	23,000	7.4
24/60 VWC		
1967	23,000	7.0
1968	22,000	6.7
1969	22,000	6.7
24/60VWC-S1		
1970	22,000	6.9
24RAC-S8C		
1973	24,000	7.5
1974	24,000	7.5
24RAC-S8K		
1970	23,000	7.4
1971	23,000	7.4
1972	23,000	7.4
24RAC-S8T		
1970	23,000	7.0
1971	23,000	7.0
1972	23,000	7.0
24RCU-08C		
1975	24,000	6.9
1976	24,000	6.9
24RCUH-08C		
1975	23,000	8.8
1976	21,000	8.4
24RCUX-08C		
1975	23,000	7.0
1976	23,000	7.0
24TWC-08K		
1973	24,000	6.9
24TWC-09C,-09K		
1974	24,000	7.1
1975	23,000	6.4
30 RAC-S6A		
1967	30,000	7.3
1968	30,000	7.3
1969	30,000	7.3
30RAC-S8C		
1973	30,000	7.9
1974	30,000	7.9
30RAC-S8K		
1970	29,000	7.6
1971	29,000	7.6
1972	29,000	7.6
30RAC-S8T		
1970	29,000	7.6
1971	29,000	7.6
1972	29,000	7.6
30RCU-08C		
1976	30,000	6.7
30RCUH-08C		
1975	28,000	8.5
1976	28,000	8.5
30RCUX-08C		
1975	30,000	6.8
1976	30,000	6.8
30TWC-08K		
1973	29,000	6.9
30TWC-09C,-09K		
1974	29,000	7.1
1975	28,000	6.2
36 RAC-S6		
1967	36,000	7.2
1968	36,000	7.2
1969	36,000	7.2
36 RAC-S6A		
1968	36,000	7.2
36 RAC-S6K		
1968	36,000	7.2
1969	36,000	7.2
36RAC-S8C		
1973	36,000	7.2
1974	36,000	7.2
36RAC-S8K		
1970	36,000	7.5
1971	36,000	7.5
1972	36,000	7.5
36RAC-S8T		
1970	36,000	7.2
1971	36,000	7.2
1972	36,000	7.2
36RCU-08C		
1975	34,000	6.4
1976	34,000	6.4
36RCUHL-08C		
1975	35,000	8.3
1976	35,000	8.3
36RCUX-08C		
1975	34,000	6.5
1976	34,000	6.5
42 RAC-S6		
1967	42,000	7.1
1968	42,000	7.1
1969	42,000	7.1
42 RAC-S6T		
1968	42,000	7.0
1969	42,000	7.0
42RAC-S8K		
1970	42,000	7.5
1971	42,000	7.5
1972	42,000	7.5
1973	42,000	7.5
1974	42,000	7.5
42RCU-08K		
1975	41,000	6.7
1976	41,000	6.7
48 RAC-S6		
1968	48,000	7.9
1969	48,000	7.9
48 RAC-S6T		
1968	47,000	7.6
1969	47,000	7.6
48RAC-S8C		
1970	48,000	7.9
1971	48,000	7.9
1972	48,000	7.9
1973	48,000	7.9
1974	48,000	7.9
48RCU-08C		
1975	46,000	7.0
1976	46,000	7.0
48RCUHC-08K		
1975	47,000	8.0
48RCUHL-08K		
1975	46,000	7.9
1976	46,000	7.9
561AJ018-A/B		
1993	17,000	10.2
561AJ024-A/B		
1993	21,800	10.2
561AJ030-A/B		
1993	27,600	10.1
561AJ036-A/B		
1993	33,200	10.2
561AJ042-A		
1993	39,000	10.2
561AJ048-B		
1993	45,000	10.5
561AJ048-C/E		
1993	43,500	10.5
561AJ060-B		
1993	55,000	10.5
561AJ060-C/E		
1993	55,000	10.5
561AP,AE036-B		
1993	33,200	10.2
561AP,AE042-A		
1993	39,500	10.2
561AP,AE048-E		
1993	43,500	10.5
561AP,AE060-E		
1993	55,000	10.5
561MJ024-A		
1993	21,800	10.2
561MJ030-A		
1993	27,600	10.1
561MJ036-A		
1993	33,200	10.2
561MJ042-A		
1993	38,500	10.2
561MJ048-B		
1993	45,000	10.5
561MJ048-C/E		
1993	43,500	10.5
563AN024-A		
1993	23,200	12.0
563AN030-A		
1993	29,000	12.0
563AN036-A		
1993	35,000	12.1
563AN042-A		
1993	40,000	12.0
563AN048-A		
1993	46,000	11.5
563AN060-A		
1993	56,000	11.5
565AB060		
1983	55,000	8.0
565AE036		
1983	33,200	7.5
565AE042		
1983	40,000	8.2
565AE048		
1983	45,000	8.2
565AE060		
1983	55,000	7.6
565AJ014		
1983	14,700	8.6
565AJ018		
1983	16,500	8.4
565AJ024		
1983	22,400	8.5
565AJ030		
1983	28,000	8.2
565AJ036		
1983	33,200	8.0
565AJ036A		
1983	34,000	8.1
565AJ042		
1983	40,000	8.2
565AJ048		
1983	45,000	8.3
565AP030		
1983	28,000	7.5
565AP036		
1983	33,200	7.5
565AP036A		
1983	34,000	7.7
565AP042		
1983	40,000	8.2
565AP048		
1983	45,000	8.2
565AP060		
1983	55,000	7.6
565BB060		
1984	54,000	8.4
1986	54,000	8.2
1987	54,000	8.2
1988	54,000	8.2
565BE036		
1984	34,200	7.7
565BE042		
1984	40,500	8.2
565BE060		
1984	54,000	8.0
565BJ-24		
1987	21,400	8.3
565BJ014		
1984	14,700	8.6
1986	14,700	8.6
1987	14,700	8.6
1988	14,700	8.6
565BJ018		
1984	16,500	8.4
1986	16,500	8.4
1987	16,500	8.4
1988	16,500	8.4
1989	16,600	8.4
565BJ024		
1984	21,400	8.3
1986	21,400	8.3
1988	22,600	8.5
1989	23,200	8.5
1990	23,200	8.5
1991	23,200	8.5
565BJ030		
1984	28,200	8.4
1987	28,400	8.5
1988	28,400	8.5
565BJ030-B		
1988	28,400	8.9
1989	28,400	8.9
565BJ036		
1984	34,200	8.4
565BJ036-A		
1986	33,800	8.5
1987	33,800	8.5
1988	33,800	8.5
565BJ036-D		
1988	33,800	8.5
1989	33,800	8.5
565BJ042		
1984	40,500	8.5
1986	39,000	8.5
1987	39,000	8.5
1988	39,000	8.5
1989	39,000	8.5
565BJ048		
1984	44,500	8.5
1986	45,000	8.5
1987	45,000	8.5
1988	45,000	8.5
1989	45,000	8.5
565BJ060		
1986	28,400	8.5
1989	54,500	8.1
565BP,BE036		
1985	34,200	7.7
565BP,BE042		
1985	40,500	8.2

Efficiency Ratings not available.

PAYNE

YEAR	BTU	EER/ SEER
1984	35,400	8.2
1985	35,400	8.2
1986	35,400	8.2
542EP,EE120		
1985	119,000	8.2
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
1989	119,000	8.2
1990	119,000	8.2
1991	119,000	8.2
542EP,FP090		
1984	86,000	8.4
1985	86,000	8.4
1986	86,000	8.4
1987	86,000	8.4
1988	86,000	8.4
1989	86,000	8.4
1990	86,000	8.4
1991	86,000	8.4
542EP036		
1981	35,400	7.6
1982	35,400	7.6
1983	35,400	7.6
1984	35,400	7.6
1985	35,400	7.6
1986	35,400	7.6
1988	35,400	7.6
1989	35,400	7.6
542EP042		
1981	40,000	7.9
1982	40,000	7.9
1983	40,000	7.9
1984	40,000	7.9
1985	40,000	7.9
1986	40,000	7.9
1988	40,000	7.9
1989	40,000	7.9
542EP048		
1981	47,000	7.7
1982	47,000	7.7
1983	47,000	7.7
1985	47,000	7.7
1986	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
542FP,EE120		
1984	120,000	8.2
542GB060		
1987	57,000	8.6
542GE036-C		
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.2
542GE042-C		
1988	42,000	8.5
1989	42,000	8.5
1990	42,000	9.2
542GE048-C		
1988	47,500	8.5
1989	47,500	8.5
1990	47,500	9.2
542GJ018		
1986	18,000	9.0
542GJ024		
1986	23,400	9.0
542GJ030		
1986	28,400	9.0
542GJ036		
1986	34,800	9.0
542GJ042		
1986	41,500	9.0
542GJ048		
1986	47,000	9.0
542GJ060		
1986	57,000	8.6
542GN018		
1987	18,000	9.0
1988	18,000	9.0
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.2
1993	18,000	9.2
542GN018+309919-701		
1988	18,000	9.2
1989	18,000	9.2
1991	18,000	9.2
542GN024		
1987	23,400	9.0
1988	23,400	9.0
542GN024+309919-701		
1988	23,400	9.2
542GN024-C		
1988	24,000	9.2
1990	24,000	9.2
1991	25,000	10.0
542GN024-D		
1992	25,000	10.0
542GN030		
1987	28,400	9.0
1988	28,400	9.0
1989	28,400	9.0
1990	28,400	9.0
1991	28,400	9.0
1992	29,400	9.8
1993	29,400	9.8
542GN030+309919-701		
1988	28,400	9.2
1989	28,400	9.2
1991	28,400	9.2
542GN036		
1987	34,800	9.0
1988	34,800	9.0
542GN036+309919-701		
1988	34,800	9.2
542GN036-C		
1988	36,000	9.2
1989	36,000	9.2
1990	36,000	9.2
1991	35,200	10.0
542GN036-D		
1992	35,200	10.0
542GN042		
1987	41,500	9.0
1988	41,500	9.0
1992	43,000	9.5
542GN042-C		
1988	42,000	9.2
542GN042-D		
1989	42,000	9.2
1990	42,000	9.2
1991	43,000	9.5
542GN048		
1987	47,000	9.0
1988	47,000	9.0
542GN048+309919-701		
1988	47,000	9.2
542GN048-C		
1988	47,500	9.2
1989	47,500	9.2
1990	47,500	9.2
1991	47,500	9.1
542GN048-D		
1992	47,500	9.1
1993	47,500	9.1
542GN060		
1988	57,000	8.7
542GN060-C		
1989	58,000	8.9
1990	58,000	8.9
1992	58,000	8.9
1993	58,000	8.9
542GP,E036		
1986	34,800	8.2
1987	34,800	8.2
1988	34,800	8.2
542GP,E042		
1986	41,500	8.0
1987	41,500	8.0
1988	41,500	8.0
542GP,E048		
1986	47,000	8.4
1987	47,000	8.4
1988	47,000	8.4
542GP,E060		
1986	57,000	7.5
1987	57,000	7.5
542GP,GE060		
1992	57,000	8.9
1993	57,000	8.9
542GP,GE060-C		
1989	58,000	7.8
1990	58,000	8.9
1991	58,000	8.9
542GP/GE060		
1988	57,000	7.6
542GP030		
1986	28,400	8.2
1987	28,400	8.2
1988	28,400	8.2
1989	28,400	8.2
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
1993	28,400	9.0
542GP036		
1992	36,000	9.2
1993	36,000	9.2
542GP036-C		
1988	36,000	8.5
1989	36,000	8.5
1990	36,000	9.2
1991	36,000	9.2
542GP042-C		
1988	42,000	8.5
1989	42,000	8.5
1990	42,000	9.2
542GP048-C		
1988	47,500	8.5
1989	47,500	8.5
1990	47,500	9.2
542HN018		
1992	18,400	10.1
1993	18,400	10.1
542HN024		
1993	25,000	10.0
542HN024-D		
1992	25,000	10.0
542HN030		
1992	29,800	10.0
1993	29,800	10.0
542HN036		
1992	35,200	10.0
1993	35,200	10.0
542HN042		
1992	40,500	10.0
1993	40,500	10.0
542HN048		
1993	48,500	10.0
542HN060		
1993	56,000	10.1
542JE024		
1983	24,200	8.0
542JE030		
1983	29,400	8.5
542JE036		
1983	35,400	8.2
543AN012		
1989	11,800	8.9
1990	11,800	8.9
543AN015		
1989	15,400	9.0
1990	15,400	9.0
543AN018		
1989	17,500	9.0
1990	17,500	9.0
543AN024		
1989	22,400	9.0
1990	22,400	9.0
543AN030		
1989	28,000	8.7
1990	28,000	8.7
548BB060		
1989	58,000	9.0
1990	58,000	9.0
548BJ036		
1989	36,000	9.7
1990	36,000	9.7
548BJ048		
1989	47,000	8.8
1990	47,000	8.8
548BP/BE036		
1989	36,000	9.1
1990	36,000	9.7
548BP/BE048		
1989	47,000	8.5
1990	47,000	8.8
548BP/BE060		
1989	58,000	8.7
1990	58,000	9.0
548CB060		
1991	58,000	9.0
1992	58,000	9.0
548CB060-AC		
1992	59,000	10.7
1993	59,000	10.7
548CB060542GN060-C		
1991	58,000	8.9
548CJ036		
1991	35,000	9.2
1992	35,000	9.2
548CJ036-AC		
1993	36,400	10.2
548CJ048		
1991	47,000	8.9
1992	47,000	8.9
548CJ048-AC		
1992	47,000	10.4
1993	47,000	10.4
548CP/CE036		
1991	35,000	9.2
1992	35,000	9.2
548CP/CE048		
1991	47,000	8.9
1992	47,000	8.9
548CP/CE048-AC		
1992	47,000	10.4
1993	47,000	10.4
548CP/CE060		
1991	58,000	9.0
1992	58,000	9.0
548CP/CE060-AC		
1992	59,000	10.7
1993	59,000	10.7
548CP/CE090		
1991	86,000	8.5
1992	86,000	8.5
548CP/CE090-AB		
1992	92,000	9.1
1993	92,000	9.1
548CP/CE120-AB		
1992	113,000	9.0
1993	113,000	9.0
548CP/E036-AC		
1993	36,400	10.2
60HP-02		
1967	60,000	8.1
1968	60,000	8.1
1969	60,000	8.1
1970	60,000	8.1
1971	60,000	8.1
1972	60,000	8.1
1974	60,000	8.1
60HP-03		
1975	59,000	6.0
60HP-103,303,403		
1976	59,000	8.3
654AN018		
1990	18,000	9.2
1991	18,000	9.2
1992	18,000	9.2
654AN024		
1990	24,000	9.4
1991	24,000	9.4
1992	24,000	9.4
654AN024+FDR,30		
1991	24,000	9.7
654AN024+FDR.30		
1992	24,000	9.7
654AN030		
1990	28,600	9.2
1991	28,600	9.2
1992	29,400	9.5
654AN030+FDR,30		
1991	28,600	9.5
654AN036		
1990	35,400	9.2
1991	35,400	9.2
654AN036+FDR,90		
1991	35,400	9.7
654AN036-B		
1992	35,200	10.0
654AN042		
1990	41,000	9.0
1991	41,000	9.0
1992	40,500	9.5
654AN042+FDR,30		
1991	41,000	9.2
654AN042-B+FDR,90		
1991	41,000	9.5
654AN048		
1990	48,000	9.0
1991	48,000	9.0
654AN048+FDR,30		
1991	48,000	9.5
654AN048-B		
1992	47,500	10.0
654AN060		
1990	58,500	9.2
1991	58,500	9.2
1992	58,500	9.2
1993	58,500	9.2
654AP,AE042		
1991	41,000	9.0
654AP,AE042-B+FDR,30		
1991	41,000	9.2
654AP,AE042-B+FDR,45		
1991	41,000	9.5
654AP,E036		
1990	35,400	9.2
1991	35,400	9.2
1992	35,400	9.7
1993	35,400	9.7
654AP,E036+FDR.30		
1990	35,400	9.7
654AP,E036+FDR,30		
1991	35,400	9.7
654AP,E042		
1990	41,000	9.0
1992	41,000	9.5
654AP,E042+FDR.30		
1990	41,000	9.2
654AP,E048		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.5
1993	48,000	9.5
654AP,E048+FDR,30		
1991	48,000	9.5
654AP,E060		
1990	58,500	9.2
1991	58,500	9.2
1992	58,500	9.2
1993	58,500	9.2
654BEX060		
1993	57,500	10.0
654BN018		
1992	18,600	10.0
1993	18,600	10.0
654BN024		
1992	23,800	10.0
1993	23,800	10.0
654BN030		
1992	29,400	10.0
1993	29,400	10.0
654BN036		
1992	35,200	10.0
1993	35,200	10.0
654BN042		
1992	42,500	10.0
1993	42,500	10.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1990	28,800	9.1
1991	28,800	9.1
692AN036-A		
1989	33,600	9.0
1990	35,400	9.5
1991	35,400	9.5
692AN042-A		
1989	41,000	9.5
1990	41,500	9.5
1991	41,500	9.5
692AN048-A		
1989	46,000	9.1
1991	48,000	9.6
692AN048-B		
1990	47,000	9.5
1991	47,000	9.5
692AN060-A		
1989	56,000	8.7
1990	56,500	9.1
1991	56,500	9.1
692AP,AE036-A		
1989	33,600	7.9
1990	35,400	9.5
1991	35,400	9.5
692AP,AE042-A		
1989	41,000	8.4
1990	41,500	9.5
1991	41,500	9.5
692AP,AE048-A		
1989	46,000	8.3
1990	47,000	9.0
692AP,AE048-B		
1990	47,000	9.5
1991	47,000	9.5
692AP,AE060-A		
1989	56,000	7.9
1990	56,500	9.1
1991	56,500	9.1
692AP030-A		
1989	28,400	8.1
1990	29,200	8.8
1991	29,200	8.8
693AN018-A		
1989	18,000	9.5
1990	18,200	10.0
1991	18,200	10.0
693AN024-A		
1989	23,000	10.0
1990	23,000	10.0
1991	23,000	10.0
693AN030-A		
1989	28,400	10.0
1990	28,400	10.0
1991	28,400	10.0
693AN036-A		
1989	35,000	10.0
1990	34,200	9.5
1991	34,200	9.5
693AN042-A		
1989	39,500	9.6
1990	40,000	10.0
1991	40,000	10.0
693AN048-A		
1989	45,000	9.7
1990	47,000	10.0
1991	47,000	10.0
693AN048-B		
1990	46,500	9.8
1991	46,500	9.8
693AN060-A		
1989	54,000	9.0
1990	54,000	9.7
1991	54,000	9.7
693BN018-A		
1992	16,500	9.3
693BN024-A		
1992	21,200	9.6
693BN030-A		
1992	26,600	10.0
693BN036-A		
1992	32,800	10.5
693BN042-A		
1992	38,500	10.5

YEAR	BTU	EER/ SEER
693CN018-A		
1992	16,500	10.5
1993	16,500	10.5
693CN024-A		
1992	22,000	10.5
1993	22,000	10.5
693CN030-A		
1992	29,400	10.0
1993	30,000	10.1
693CN036-A		
1992	36,000	10.0
1993	35,000	10.0
693CN042-A		
1992	39,000	10.5
1993	39,000	10.5
693CN048-A		
1992	46,000	10.5
1993	45,500	10.5
693CN060-A		
1992	56,500	10.6
1993	56,000	11.0
693CP,CE036-A		
1993	35,000	10.0
693CP,CE048-A		
1992	46,000	10.5
1993	45,500	10.5
693CP,CE060-A		
1992	56,500	10.6
1993	56,000	11.0
694AN018-A		
1989	18,000	9.5
1990	18,200	10.0
1991	18,200	10.0
694AN024-A		
1989	23,000	10.0
1990	23,000	10.0
1991	23,000	10.0
694AN030-A		
1989	28,400	10.0
1990	28,400	10.0
1991	28,400	10.0
694AN036-A		
1989	35,000	10.0
1990	34,200	9.5
1991	34,200	9.5
694AN042-A		
1989	39,500	9.6
1990	40,000	10.0
1991	40,000	10.0
694AN048-A		
1989	45,000	9.7
694AN048-B		
1990	46,500	9.8
1991	46,500	9.8
694AN060-A		
1989	54,000	9.0
1990	54,000	9.7
1991	54,000	9.7
694CN018-A		
1993	17,000	11.0
694CN024-A		
1993	23,000	11.0
694CN030-A		
1993	28,000	11.5
694CN036-A		
1993	34,200	10.6
694CN042-A		
1993	39,500	11.5
694CN048-A		
1993	46,000	11.5
697AN018-A		
1990	17,500	11.0
1991	17,500	11.0
1992	17,400	11.2
697AN024-A		
1990	22,600	11.2
1991	22,600	11.2
1992	22,600	11.2
697AN030-A		
1990	27,800	11.5
1991	27,800	11.5
1992	27,800	11.5

YEAR	BTU	EER/ SEER
697AN036-A		
1990	33,200	11.3
1991	33,200	11.3
1992	33,200	11.3
697AN042-A		
1990	40,000	11.5
1991	40,000	11.5
1992	40,000	11.7
697AN048-A		
1992	45,500	11.5
697AN060-A		
1992	55,000	11.0
697BN018-A		
1992	17,400	11.2
1993	17,400	11.2
697BN024-A		
1992	23,000	11.7
1993	23,000	11.7
697BN030-A		
1992	28,000	12.5
1993	28,000	12.5
697BN036-A		
1992	34,200	12.1
1993	34,200	12.1
697BN042-A		
1992	40,000	11.9
1993	40,000	11.9
697BN048-A		
1992	45,500	12.0
1993	46,000	12.0
697BN060-A		
1992	55,500	11.5
1993	55,500	11.2
697BP,BE048-A		
1993	46,000	12.0
697BP,BE060-A		
1993	55,500	11.2
697HN024-A		
1993	22,400	12.5
697HN030-A		
1993	29,600	13.5
697HN036-A		
1993	34,400	12.6
697HN042-A		
1993	40,000	12.5
697HN048-A		
1993	45,500	12.0
698AN036-A		
1993	36,400	14.4
698AN048-A		
1993	46,500	12.6
698AN060-A		
1993	53,500	12.0
77QB01830		
1989	17,100	9.0
1990	17,100	9.0
77QB02430		
1989	22,000	9.0
1990	22,000	9.0
77QB03030		
1989	29,200	9.0
1990	29,200	9.0

HSP-A

YEAR	BTU	EER/ SEER
120HP-02		
1967	110,000	8.1
1968	110,000	8.1
1969	110,000	8.1
1970	104,000	7.7
1971	104,000	7.7
1972	104,000	7.7
1974	104,000	7.7
120HP-03		
1975	106,000	6.0
24HP-02		
1967	25,000	6.1
1968	25,000	6.1
1969	25,000	6.1
1970	25,000	6.1
1971	25,000	6.1
1972	23,000	5.8
1974	23,000	5.8

YEAR	BTU	EER/ SEER
24HP-03		
1975	24,000	6.0
24HP-103		
1976	24,000	6.0
36HP-02		
1967	35,000	6.6
1968	35,000	6.6
1969	35,000	6.6
1970	35,000	6.6
1971	35,000	6.6
1972	35,000	6.6
1974	35,000	6.6
36HP-03		
1975	35,000	6.0
36HP-103,-303		
1976	35,000	6.7
48HP-02		
1968	46,000	6.8
1969	46,000	6.8
1970	46,000	6.8
1971	46,000	6.8
1972	46,000	6.8
1974	46,000	6.8
48HP-03		
1975	46,000	6.0
48HP-103,-303		
1976	46,000	7.1
542B024HP		
1976	23,000	6.6
1977	23,000	6.6
1978	23,000	6.6
542B030HP		
1976	29,000	6.6
1977	29,000	6.6
1978	29,000	6.6
542B036HP		
1976	35,000	6.1
1977	35,000	6.1
1978	35,000	6.1
542B042HP		
1976	42,000	6.9
1977	42,000	6.9
1978	42,000	6.9
542B048HP		
1976	47,000	6.5
1977	47,000	6.5
1978	47,000	6.5
542B060HP		
1976	58,000	6.2
1977	58,000	6.2
1978	58,000	6.2
542C060HP		
1977	59,000	8.3
1978	59,000	8.3
542C090HP		
1976	83,000	8.2
1977	83,000	8.2
542C120HP		
1976	106,000	8.0
1977	106,000	8.0
542D024HP		
1978	24,000	7.0
542D032HP		
1978	32,000	6.8
542D037HP		
1978	38,000	6.8
542D042HP		
1978	42,000	7.4
542D048HP		
1978	48,000	7.2
542D090HPD		
1978	87,000	8.5
1980	87,000	8.5
1981	87,000	8.5
1982	87,000	8.5
1983	87,000	8.5
1984	87,000	8.5
1985	87,000	8.5
542D120HPD		
1978	115,000	7.5
1980	115,000	7.5
1981	115,000	7.5
1982	115,000	7.5

YEAR	BTU	EER/ SEER
1983	115,000	7.5
1984	115,000	7.5
1985	115,000	7.5
542DE,EE060		
1981	57,500	7.6
1982	57,500	7.6
1983	57,500	7.6
1984	57,500	7.6
1985	57,500	7.6
1986	57,500	7.6
1988	57,500	7.6
1989	57,500	7.6
542DP,E060		
1980	58,000	7.5
542DP,EP060		
1981	57,500	7.6
1982	57,500	7.6
1983	57,500	7.6
1985	57,500	7.8
1988	57,500	7.6
1989	57,500	7.6
542DP060		
1986	57,500	7.6
542EB,P,E048		
1980	47,000	7.7
542EB,P,E060		
1980	58,000	7.5
542EB,P042		
1980	43,000	8.1
542EB042		
1981	40,000	#
1982	40,000	8.5
1983	40,000	8.5
1984	40,000	8.5
1985	40,000	8.5
1986	40,000	8.5
542EB048		
1981	47,000	#
1982	47,000	7.8
1983	47,000	8.0
1984	47,000	8.3
1985	47,000	8.3
1986	47,000	8.3
542EB060		
1981	57,500	#
1982	57,500	8.3
1983	57,500	8.3
1984	57,500	8.3
1985	57,500	8.3
1986	57,500	8.3
542EE,FE090		
1985	86,000	8.4
1986	86,000	8.4
1988	86,000	8.4
1989	86,000	8.4
1990	86,000	8.4
1991	86,000	8.4
542EE048		
1981	47,000	7.7
1982	47,000	7.7
1984	47,000	7.7
1985	47,000	7.7
1986	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
542EJ,P036		
1980	35,000	7.5
542EJ024		
1980	25,500	7.6
1981	24,200	#
1982	24,200	7.8
1984	24,200	8.0
1985	24,200	8.0
1986	24,200	8.6
542EJ030		
1980	30,000	7.9
1981	29,400	#
1982	29,400	8.4
1984	29,400	8.5
1985	29,400	8.5
1986	29,400	8.5
542EJ036		
1981	35,400	#
1982	35,400	8.2

Efficiency Ratings not available.

PAYNE

YEAR	BTU	EER/ SEER
541DJ042		
1984	41,000	8.7
1985	33,800	8.6
1986	41,000	8.7
1987	40,500	8.8
1988	41,000	8.7
1989	42,000	8.6
541DJ048		
1987	45,500	8.4
1989	45,000	7.8
541DJ060		
1989	53,500	8.4
541DK,DE048		
1985	46,000	7.6
1986	46,000	7.6
1987	46,000	7.6
1988	46,000	7.4
1989	46,000	7.4
541DK,DE060		
1985	53,500	7.6
1986	53,500	7.6
1987	53,500	7.6
1988	53,500	7.6
1989	47,500	7.6
541DK036		
1984	34,000	7.8
1985	34,000	7.8
1986	34,000	7.8
1987	34,000	7.8
1988	34,000	7.8
1989	34,400	7.6
541DK042		
1985	40,500	7.6
1986	40,500	7.6
1987	40,500	7.6
1988	40,500	7.6
1989	42,000	7.8
541DK048		
1984	46,000	7.6
541DK060		
1984	53,500	7.6
1986	111,000	7.9
1987	111,000	7.9
1988	111,000	7.9
1989	111,000	7.9
541DK936		
1989	35,600	8.2
544AJ018		
1985	17,100	8.9
1986	17,100	9.2
1987	17,100	9.2
544AJ024		
1985	21,400	9.0
1986	21,400	9.0
1987	21,400	9.0
1988	21,400	9.0
544AJ030		
1985	28,600	9.2
1986	27,600	9.0
1987	27,600	9.4
1988	27,600	9.4
544AJ036		
1985	34,400	9.3
1986	34,400	9.5
1987	34,400	9.5
1988	34,400	9.5
544AJ042		
1985	40,000	9.5
1986	40,000	9.5
1987	40,000	9.5
1988	40,000	9.5
544AJ048		
1985	42,500	9.0
1986	42,500	9.0
1987	42,500	9.0
1988	42,500	9.0
544B/CJ024		
1988	21,400	9.4
1989	21,400	9.4
544B/CJ030		
1988	27,600	9.3
1989	27,600	9.3
544B/CJ036		
1988	34,400	9.7
1989	34,400	9.7
544B/CJ042		
1988	40,000	9.7
1989	40,000	9.7
544B/CJ048		
1988	42,500	9.3
1989	42,500	9.3
544B/CJ060		
1989	52,500	8.3
544BJ018		
1988	16,700	9.5
1989	16,700	9.5
544BJ024		
1987	21,400	9.4
1989	22,000	9.7
544BJ030		
1987	27,600	9.3
1988	27,600	9.4
1989	27,600	9.4
544BJ036		
1987	34,400	9.7
1988	35,800	10.0
544BJ042		
1987	40,000	9.7
1988	41,000	10.0
544BJ048		
1987	42,500	9.0
1988	44,500	9.5
544BJ060		
1988	52,500	8.3
544BP,BE036		
1988	34,400	8.7
1989	34,400	8.7
544BP,BE042		
1988	40,000	8.4
1989	40,000	8.4
544BP,BE048		
1988	42,500	8.0
1989	42,500	8.0
544BP,BE060		
1988	52,500	7.5
1989	52,500	7.5
545A,B,C,G060		
1980	56,000	7.5
545A024SHPE		
1980	20,500	8.5
545A030SHPE		
1980	27,000	7.7
545A036SHPE		
1980	33,000	7.8
545A042SHPE		
1980	40,000	7.8
545A048SHPE		
1980	46,000	7.7
545AB042		
1981	38,500	#
1982	38,500	8.3
545AB048		
1981	45,500	#
1982	45,500	7.9
545AB060		
1981	52,000	#
1982	52,000	7.5
545AG042		
1982	38,500	7.5
545AJ024		
1981	20,000	#
1982	20,000	7.8
545AJ030		
1981	25,800	#
1982	25,800	7.6
545AJ036		
1981	33,400	#
1982	33,200	7.3
545BJ024		
1983	21,800	9.1
545BJ030		
1983	28,600	9.0
1984	28,000	9.3
545BJ036		
1983	35,000	9.0
545BJ042		
1983	40,000	9.5
545BJ048		
1983	43,500	9.0
545CJ024		
1984	21,400	9.4
1985	21,400	9.4
1986	21,400	9.4
1987	21,400	9.4
1988	21,400	9.4
545CJ030		
1984	27,600	9.3
1985	27,600	9.3
1986	27,600	9.3
1987	27,600	9.3
1988	27,600	9.3
545CJ036		
1984	34,400	9.5
1985	34,400	9.5
1986	34,400	9.5
1987	34,400	9.5
1988	34,400	9.5
545CJ042		
1984	40,000	9.7
1985	40,000	9.7
1986	40,000	9.7
1987	40,000	9.7
1988	40,000	9.7
545CJ048		
1984	42,500	9.2
1985	42,500	9.2
1986	42,500	9.2
1987	42,500	9.2
1988	42,500	9.2
591AN036-B		
1991	35,200	9.5
617AN024-A		
1991	23,000	11.4
661AJ018-B		
1993	17,000	10.0
661AJ024-B		
1993	22,000	10.0
661AJ030-B		
1993	29,000	10.0
661AJ036-B		
1993	34,600	10.0
661AJ042-A		
1993	40,000	10.0
661AJ048-A		
1993	45,000	10.0
661AJ060-A		
1993	56,000	10.5
661MJ024-B		
1993	22,000	10.0
661MJ030-B		
1993	29,000	10.0
661MJ036-B		
1993	34,600	10.0
661MJ042-A		
1993	40,000	10.0
661MJ048-A		
1993	45,000	10.0
662AJ024-A		
1993	22,200	10.5
662AJ030-A		
1993	28,200	11.0
662AJ036-A		
1993	33,000	11.5
662AJ042-A		
1993	39,500	11.0
662AJ048-A		
1993	45,000	11.0
663AJ024-A		
1993	22,200	11.7
663AJ030-A		
1993	28,000	12.2
663AJ036-A		
1993	33,000	12.0
663AJ042-A		
1993	39,500	11.7
663AJ048-A		
1993	45,000	11.4
663AJ060-A		
1993	53,500	11.4
671AJ018-B		
1992	17,000	10.0
1993	17,000	10.0
671AJ024-B		
1992	22,000	10.0
1993	22,000	10.0
671AJ030-B		
1992	29,000	10.0
1993	29,000	10.0
671AJ036-B		
1992	34,600	10.0
1993	34,600	10.0
671AJ042-A		
1992	40,000	10.0
1993	40,000	10.0
671AJ048-A		
1992	45,000	10.0
1993	45,000	10.0
671AJ060-A		
1992	56,000	10.5
1993	56,000	10.5
690AN014-A		
1989	14,500	8.5
1990	14,500	8.5
690AN018-A		
1989	16,600	8.0
1990	16,600	8.0
1991	18,000	8.7
690AN018-B		
1990	17,000	8.4
1991	17,000	8.4
1992	17,000	8.4
690AN024-A		
1989	21,400	7.9
1990	22,000	8.0
1991	22,000	8.0
1992	22,000	8.0
690AN030-A		
1989	27,600	8.3
1990	27,600	8.3
690AN030-B		
1990	27,800	8.3
1991	27,000	8.3
1992	27,000	8.3
690AN031-A		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
690AN036-A		
1989	34,400	8.3
1990	34,800	8.5
690AN036-B		
1990	34,400	8.4
1991	34,000	8.0
1992	34,000	8.0
690AN042-A		
1989	40,500	8.3
1990	40,500	8.3
1991	40,500	8.3
690AN042-B		
1990	42,000	8.9
1991	40,000	8.0
1992	40,000	8.0
690AN048-B		
1989	47,000	8.5
1990	47,000	9.5
690AN048-D		
1990	47,000	9.5
1991	45,500	8.5
1992	45,500	8.5
690AN060-A		
1989	56,000	8.0
1990	55,500	9.0
1991	53,500	8.2
1992	53,500	8.2
690AP,AE036-A		
1989	34,400	7.4
1990	34,400	8.0
690AP,AE036-B		
1990	34,800	8.5
1991	34,800	8.5
1992	23,400	8.5
690AP,AE042-A		
1989	40,500	7.6
690AP,AE042-B		
1990	42,000	8.9
1991	42,000	8.9
1992	42,000	8.9
690AP,AE048-A		
1989	47,000	7.3
690AP,AE048-B		
1990	47,000	9.5
690AP,AE048-D		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
690AP,AE060-A		
1989	56,000	7.6
1990	55,500	9.0
1991	55,500	9.0
690AP,AE060-D		
1992	55,500	9.0
690AP030-A		
1989	27,600	7.3
1990	27,600	8.0
690AP030-B		
1990	27,800	8.3
1991	27,000	8.3
1992	27,000	8.3
691AN018-A		
1989	17,000	8.6
1990	17,800	9.0
1991	17,800	9.0
1992	17,800	9.0
691AN024-A		
1989	22,000	9.0
1990	22,800	9.3
1991	22,800	9.3
1992	22,800	9.3
691AN030-A		
1989	28,400	9.0
1990	28,800	9.1
1991	28,800	9.1
691AN030-B		
1991	27,800	9.1
1992	27,800	9.1
691AN036-A		
1989	33,600	9.0
1990	35,400	9.5
1991	35,400	9.5
691AN036-B		
1991	35,200	9.0
1992	35,200	9.5
691AN042-A		
1989	41,000	9.5
1990	41,500	9.5
1991	41,500	9.5
691AN042-B		
1991	41,000	10.0
1992	41,000	10.0
691AN048-A		
1989	46,000	9.1
691AN048-B		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
691AN060-A		
1989	56,000	8.7
1990	56,500	9.1
1991	56,500	9.1
1992	56,500	9.1
692AN018-A		
1989	17,000	8.6
1990	17,800	9.0
1991	17,800	9.0
692AN024-A		
1989	22,000	9.0
1990	22,800	9.3
1991	22,800	9.3
692AN030-A		
1989	28,400	9.0

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	EER/ SEER
692AP,AE048-A		
1989	44,500	8.4
1990	46,500	9.1
1991	46,500	9.1
692AP,AE048-B		
1990	45,500	9.3
1991	45,500	9.3
692AP,AE060-A		
1989	55,500	8.3
1990	56,000	9.0
1991	56,000	9.0
692AP030-A		
1989	28,800	8.2
1990	28,800	8.9
1991	28,800	8.9
693AN018-A		
1989	17,800	9.8
1990	17,800	9.8
1991	17,800	9.8
693AN024-A		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
693AN030-A		
1989	28,000	10.0
1990	28,000	10.0
1991	28,000	10.0
693AN036-A		
1989	33,400	9.6
1990	33,400	9.6
1991	33,400	9.6
693AN042-A		
1989	38,500	9.7
1990	38,500	9.7
1991	38,500	9.7
693AN048-A		
1989	45,000	9.8
693AN048-B		
1990	44,500	9.8
1991	44,500	9.8
693AN060-A		
1989	53,500	9.7
1990	53,500	9.7
1991	53,500	9.7
693BN018-A		
1992	17,000	9.8
693BN024-A		
1992	21,000	9.5
693BN030-A		
1992	27,000	10.5
693BN036-A		
1992	32,400	11.0
693BN042-A		
1992	37,800	10.5
693CN018-A		
1992	17,000	10.5
1993	17,000	10.5
693CN024-A		
1992	22,400	11.0
1993	22,400	11.0
693CN030-A		
1992	30,000	10.0
1993	30,000	10.0
693CN036-A		
1992	36,000	10.0
1993	36,000	10.0
693CN042-A		
1992	39,000	11.0
1993	39,000	11.0
693CN048-A		
1992	45,500	10.5
1993	45,500	10.5
693CN060-A		
1992	55,000	10.6
1993	55,000	10.6
693CP,CE036-A		
1993	36,000	10.0
693CP,CE048-A		
1992	45,500	10.5
1993	45,500	10.5
693CP,CE060-A		
1992	46,000	10.3
1993	55,000	10.6
694AN018-A		
1989	17,800	9.8
1990	17,800	9.8
1991	17,800	9.8
694AN024-A		
1989	23,400	10.0
1990	23,400	10.0
1991	23,400	10.0
694AN030-A		
1989	28,000	10.0
1990	28,000	10.0
1991	28,000	10.0
694AN036-A		
1989	33,400	9.6
1990	33,400	9.6
1991	33,400	9.6
694AN042-A		
1989	38,500	9.7
1990	38,500	9.7
1991	38,500	9.7
694AN048-A		
1989	44,500	9.8
694AN048-B		
1990	44,500	9.8
1991	44,500	9.8
694AN060-A		
1989	53,500	9.7
1990	53,500	9.7
1991	53,500	9.7
694CN018-A		
1993	17,800	11.0
694CN024-A		
1993	23,200	11.0
694CN030-A		
1993	29,000	11.1
694CN036-A		
1993	34,600	11.0
694CN042-A		
1993	39,000	11.5
694CN048-A		
1993	45,000	11.2
697AN018-A		
1990	17,000	10.8
1991	17,000	10.8
1992	17,000	10.8
697AN024-A		
1990	22,400	11.1
1991	22,400	11.1
1992	22,400	11.1
697AN030-A		
1990	27,200	11.6
1991	27,200	11.6
1992	27,200	11.6
697AN036-A		
1990	32,600	11.4
1991	32,600	11.4
1992	32,600	11.4
697AN042-A		
1990	38,500	11.5
1991	38,500	11.5
1992	38,500	11.5
697AN048-A		
1992	45,000	11.5
697AN060-A		
1992	53,000	11.0
697BN018-A		
1992	17,900	11.4
1993	17,900	11.4
697BN024-A		
1992	23,400	11.7
1993	23,400	11.7
697BN030-A		
1992	28,200	12.1
1993	28,200	12.1
697BN036-A		
1992	34,600	12.1
1993	34,600	12.1
697BN042-A		
1992	40,000	12.0
1993	40,000	12.0
697BN048-A		
1992	44,000	11.8
1993	45,500	12.0
697BN060-A		
1992	53,500	11.3
1993	53,500	11.3
697BP,BE048-A		
1993	45,500	12.0
697BP,BE060-A		
1993	53,500	11.3
697HN024-A		
1993	22,200	12.1
697HN030-A		
1993	29,600	13.3
697HN036-A		
1993	33,800	12.5
697HN042-A		
1993	40,000	12.0
697HN048-A		
1993	44,500	11.7
698AN036-A		
1993	37,000	12.7
698AN048-A		
1993	47,000	11.7
698AN060-A		
1993	55,000	11.6
77QB01830		
1989	17,300	9.0
1990	17,300	9.0
77QB02430		
1989	22,000	8.7
1990	22,000	8.7
77QB03030		
1989	29,400	8.9
1990	29,400	8.9
RPCA-018JA		
1981	18,700	#
RPCA-018JB		
1981	18,700	#
RPCA-024JA		
1981	23,800	#
RPCA-024JB		
1981	24,800	#
RPCA-030JB		
1981	30,600	#
RPCA-036JB		
1981	37,000	#
RPCA-042JB		
1981	41,000	#
RPCA-048AB		
1981	49,500	#
RPCA-057AA		
1981	58,000	#

HRCU-A-CB

YEAR	BTU	EER/ SEER
540AJ018		
1986	17,100	9.0
1987	17,100	9.0
1988	17,100	9.0
1989	17,100	9.0
540AJ024		
1986	22,400	8.6
1987	22,400	8.6
1988	22,400	8.6
1989	22,400	8.6
540AJ030		
1986	29,800	9.0
1987	29,200	9.0
1988	29,200	9.0
1989	29,200	9.0
1990	29,200	9.0
540BJ018		
1989	17,100	8.6
540BJ024		
1989	22,400	8.2
540BJ030		
1989	29,200	8.8
1990	29,200	8.8
540JJ018		
1989	17,100	9.1
541A018SHP		
1977	17,500	5.9
1978	17,500	5.9
541A024SHP		
1977	22,000	6.6
1978	22,000	6.6
541A030SHP		
1977	29,000	6.6
541A036SHP		
1977	34,000	6.0
541A048SHP		
1977	47,000	6.5
541A060SHP		
1977	57,000	6.1
541AE/AP120		
1988	107,000	8.6
1989	107,000	8.6
1990	107,000	8.6
1991	107,000	8.6
1992	107,000	8.6
1993	112,000	8.9
541AE090		
1983	88,000	8.2
1984	88,000	8.2
1985	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2
1988	88,000	8.2
1989	88,000	8.2
1990	88,000	8.2
1991	88,000	8.2
1992	88,000	8.2
1993	88,000	8.2
541AP,E090		
1980	86,000	8.0
541AP090		
1984	88,000	8.2
1985	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2
1988	88,000	8.2
1989	88,000	8.2
1990	88,000	8.2
1991	88,000	8.2
1992	88,000	8.2
1993	88,000	8.2
541B021SHP		
1978	18,500	7.3
1980	18,000	7.2
541B028SHP		
1978	23,500	6.7
1980	23,500	6.7
541B034SHP		
1978	30,000	6.7
1980	30,000	6.7
541B041SHP		
1978	37,500	6.7
1980	37,500	6.7
541B047SHP		
1978	41,000	7.0
1980	41,000	7.0
541B057SHP		
1978	52,000	6.9
1980	52,000	6.9
541BB,C,G057		
1980	110,000	7.6
541BB,F041		
1981	36,600	#
541BB,F047		
1981	41,500	#
541BB,F057		
1981	50,000	#
541BE090		
1982	86,000	8.0
541BJ021		
1981	17,900	#
541BJ028		
1981	23,200	#
541BJ034		
1981	30,600	#
541CB,CE,CK060		
1983	109,000	7.5
541CB042		
1982	39,000	7.6
1983	39,000	7.6
541CB048		
1982	45,000	7.5
1983	45,000	7.5
541CB060		
1983	53,000	7.6
541CE,CK060		
1983	54,500	7.5
541CJ018		
1982	17,000	7.7
1983	17,000	7.7
541CJ024		
1982	22,000	7.5
1983	22,000	7.5
541CJ030		
1982	28,000	7.7
1983	28,000	7.7
541CJ036		
1982	34,200	7.5
1983	34,200	7.5
541CK,CE060		
1983	53,000	7.5
541CK036		
1982	34,200	7.5
1983	34,200	7.5
541CK042		
1982	39,000	7.5
1983	39,000	7.5
541CK048		
1982	45,000	7.5
1983	45,000	7.5
541DB048		
1984	45,000	8.3
1985	45,000	8.3
1986	45,000	8.3
1987	45,000	8.3
1988	45,000	7.8
1989	46,000	7.5
541DB060		
1984	53,500	8.4
1985	53,500	8.4
1986	53,500	8.4
1987	53,500	9.0
1988	53,500	8.4
1989	55,000	8.1
541DE048		
1984	46,000	7.6
541DE060		
1984	53,500	7.6
541DJ012		
1984	13,400	8.5
1985	13,400	8.5
1986	13,400	8.5
1987	13,400	8.5
1988	13,400	8.5
541DJ018		
1984	16,800	8.4
1985	16,800	8.4
1986	16,800	8.4
1987	16,800	8.4
1988	16,800	8.4
541DJ024		
1984	21,800	8.5
1985	21,800	8.5
1986	21,800	8.5
1987	23,000	8.7
1988	21,800	8.5
541DJ030		
1984	28,400	8.5
1985	28,400	8.5
1986	28,400	8.5
1987	28,800	8.7
1988	28,400	8.5
541DJ036		
1984	33,800	8.5
1985	33,800	8.5
1986	33,800	8.5
1987	33,800	8.6
1988	33,800	8.5
1989	34,400	8.2

Efficiency Ratings not available.

PAYNE

YEAR	BTU	EER/ SEER
1988	34,000	7.8
1989	34,400	7.9
541DK042		
1985	41,000	7.8
1986	41,000	7.8
1987	41,000	7.8
1988	41,000	7.8
1989	45,500	7.7
541DK048		
1984	46,000	7.7
1985	46,000	7.7
1986	46,000	7.7
1987	46,000	7.7
1988	46,000	7.7
1989	46,000	7.7
541DK060		
1984	54,000	8.0
544AJ018		
1985	17,200	9.1
1986	17,200	9.5
1987	17,200	9.5
544AJ024		
1985	21,400.	9.2
1986	21,400	9.2
1987	21,400	9.2
1988	22,400	9.6
1989	21,400	9.2
544AJ030		
1985	27,600	9.1
1986	27,600	9.1
1987	27,600	9.1
1988	27,600	9.1
544AJ036		
1985	34,400	9.5
1986	34,400	9.5
1987	34,400	9.5
1988	34,400	9.5
544AJ042		
1985	40,000	9.7
1986	40,000	9.7
1988	40,000	9.7
544AJ048		
1985	42,500	9.1
1986	42,500	9.1
1987	42,500	9.1
1988	42,500	9.1
1989	44,500	9.7
544AJ060		
1989	50,500	9.0
544B/CJ024		
1988	22,400	10.0
1989	22,400	10.0
544B/CJ030		
1988	27,600	9.5
1989	27,600	9.5
544B/CJ036		
1988	34,400	10.0
1989	33,800	9.3
544B/CJ042		
1988	40,000	9.9
1989	40,000	9.9
544B/CJ048		
1988	42,500	9.4
1989	42,500	9.4
544BJ018		
1988	17,000	9.8
1989	17,000	9.8
544BJ024		
1987	21,400	9.9
1988	22,800	9.9
1989	22,800	9.9
544BJ030		
1987	27,600	9.5
1988	28,400	9.3
1989	28,000	9.7
544BJ036		
1987	34,400	10.0
1988	33,800	9.5
1989	33,800	9.5
544BJ03630		
1987	35,400	10.2
544BJ042		
1987	40,000	9.9
1988	41,000	10.2
1989	40,500	10.0
544BJ048		
1987	42,500	9.4
1988	42,500	9.5
544BJ060		
1988	50,500	9.0
544BP,BE036		
1988	33,800	8.8
1989	33,800	8.8
544BP,BE042		
1988	40,000	8.6
1989	40,000	8.6
544BP,BE048		
1988	42,500	8.1
1989	42,500	8.1
544BP,BE060		
1988	50,500	8.0
1989	50,500	8.0
544N/CJ024		
1988	22,800	9.6
1989	22,800	9.6
545AB,C,G060		
1981	115,000	7.8
545AB042		
1981	39,000	#
1982	39,000	8.8
545AB048		
1981	46,000	#
1982	46,000	8.3
545AB060		
1981	53,000	#
1982	53,000	7.9
545AC042		
1981	39,000	7.8
545AC048		
1981	46,000	7.9
545AC060		
1981	52,000	7.2
545AG042		
1981	39,000	7.8
545AG048		
1981	46,000	7.9
545AG060		
1981	52,000	7.2
545AJ024		
1981	20,200	#
1982	20,200	7.9
545AJ030		
1981	26,000	#
1982	26,000	7.7
545AJ036		
1981	33,200	#
1982	33,600	7.7
545BJ024		
1983	22,000	9.4
545BJ030		
1983	28,000	9.0
1984	28,400	9.5
545BJ036		
1983	34,800	9.2
545BJ042		
1983	40,500	9.9
545BJ048		
1983	43,500	9.2
545CJ024		
1984	22,000	10.0
1985	21,400	9.5
1986	21,400	9.5
1987	21,400	9.5
1988	21,400	9.5
1989	21,400	9.5
545CJ030		
1984	27,600	9.4
1985	27,600	9.4
1986	27,600	9.4
1987	27,600	9.4
1988	27,600	9.4
545CJ036		
1984	34,400	9.7
1985	34,400	9.7
1986	34,400	9.7
1987	34,400	9.7
1988	34,400	9.7
545CJ042		
1984	40,000	10.1
1985	40,000	10.1
1986	40,000	10.0
1987	40,000	10.0
1988	40,000	10.1
545CJ048		
1984	42,500	9.4
1985	42,500	9.4
1986	42,500	9.4
1987	42,500	9.4
1988	42,500	9.4
661AJ018-B		
1993	17,500	10.0
661AJ024-B		
1993	22,600	10.0
661AJ030-B		
1993	29,000	10.0
661AJ036-B		
1993	35,000	10.0
661AJ042-A		
1993	40,000	10.0
661AJ048-A		
1993	44,000	10.0
661AJ060-A		
1993	54,000	10.5
661MJ024-B		
1993	22,600	10.0
661MJ030-B		
1993	29,000	10.0
661MJ036-B		
1993	35,000	10.0
661MJ042-A		
1993	40,000	10.0
661MJ048-A		
1993	44,000	10.0
662AJ024-A		
1993	22,400	10.5
662AJ030-A		
1993	27,800	11.0
662AJ036-A		
1993	33,200	11.5
662AJ042-A		
1993	39,000	11.0
662AJ048-A		
1993	44,000	11.0
663AJ024-A		
1993	22,400	11.7
663AJ030-A		
1993	27,800	12.1
663AJ036-A		
1993	33,200	12.0
663AJ042-A		
1993	39,000	12.0
663AJ048-A		
1993	44,000	11.3
663AJ060-A		
1993	52,000	11.1
671AJ018-B		
1992	17,500	10.0
1993	17,500	10.0
671AJ024-B		
1992	22,600	10.0
1993	22,600	10.0
671AJ030-B		
1992	29,000	10.0
1993	29,000	10.0
671AJ036-B		
1992	35,000	10.0
1993	35,000	10.0
671AJ042-A		
1992	40,000	12.0
1993	40,000	10.0
671AJ048-A		
1992	44,000	10.0
1993	44,000	10.0
671AJ060-A		
1992	54,000	10.5
1993	54,000	10.5
690AN014-A		
1989	14,700	8.8
1990	14,700	8.8
690AN018-A		
1989	17,000	8.2
1990	17,000	8.2
690AN018-B		
1990	17,400	8.8
1991	17,400	8.8
1992	17,400	8.8
690AN024-A		
1989	21,400	8.0
1990	22,600	8.3
1991	22,600	8.3
1992	22,600	8.3
690AN030-A		
1989	28,000	8.3
1990	28,000	8.3
690AN030-B		
1990	29,000	8.3
1991	28,000	8.3
1992	28,000	8.3
690AN031-A		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
690AN036-A		
1989	34,200	8.5
1990	34,200	8.5
690AN036-B		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
690AN042-A		
1989	39,000	8.3
1990	41,000	8.4
1991	41,000	8.4
690AN042-B		
1990	39,500	8.3
1991	39,500	8.3
1992	39,500	8.3
690AN048-B		
1989	45,000	8.6
690AN048-D		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
690AN060-A		
1989	54,500	8.5
1990	55,500	8.5
1991	55,500	8.5
1992	56,500	8.5
690AP,AE036-A		
1989	34,600	7.6
1990	34,600	8.2
690AP,AE036-B		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
690AP,AE042-A		
1989	39,000	7.6
1991	42,500	8.5
690AP,AE042-B		
1990	39,500	8.3
1991	39,500	8.3
1992	39,500	8.3
690AP,AE048-B		
1989	45,000	7.3
1990	45,000	8.3
690AP,AE048-D		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
690AP,AE060-A		
1989	54,500	7.9
1990	55,500	8.2
1991	55,500	8.2
1992	55,500	8.2
690AP030-A		
1989	28,000	7.4
1990	28,000	8.0
1991	28,200	8.1
690AP030-B		
1990	29,000	8.3
1991	28,000	8.3
1992	28,000	8.3
691AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
1992	17,800	9.3
691AN024-A		
1989	22,000	9.1
1990	23,000	9.3
1991	23,000	9.3
1992	23,000	9.3
691AN030-A		
1989	28,800	9.2
1990	28,800	9.2
1991	28,800	9.2
691AN030-B		
1991	28,000	9.5
1992	28,000	9.5
691AN036-A		
1989	33,400	9.0
1990	33,400	9.0
1991	33,400	9.0
691AN036-B		
1991	34,800	9.3
1992	34,800	9.3
691AN042-A		
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
691AN042-B		
1991	40,000	9.7
1992	40,000	9.7
691AN048-A		
1989	48,000	9.3
691AN048-B		
1990	45,500	9.3
1991	45,500	9.3
1992	45,500	9.3
691AN060-A		
1989	47,500	9.5
1990	56,000	9.2
1991	56,000	9.2
1992	56,000	9.2
692AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
692AN024-A		
1989	22,000	9.1
1990	23,000	9.3
1991	23,000	9.3
692AN030-A		
1989	28,800	9.2
1990	28,800	9.2
1991	28,800	9.2
692AN036-A		
1989	33,400	9.0
1990	33,400	9.0
1991	33,400	9.0
692AN042-A		
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
692AN048-A		
1989	44,500	9.2
692AN048-B		
1990	45,500	9.3
1991	45,500	9.3
692AN060-A		
1989	55,500	9.2
1990	56,000	9.2
1991	56,000	9.2
692AP,AE036-A		
1989	33,400	8.1
1990	33,400	8.7
1991	33,400	8.7
692AP,AE042-A		
1989	40,000	8.3
1990	40,000	9.0
1991	40,000	9.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
48HWC24		
1970	23,000	5.9
4D120,140-0H-1-12,13		
1983	52,000	8.1
1986	52,000	8.1
4D120,140-0H-3-12,13		
1986	52,000	8.0
4D120,140-0H-3,12,13		
1983	52,000	8.0
4D120,140-OH-1-12,13		
1984	52,000	8.1
1985	52,000	8.1
4D120,140-OH-3-12,13		
1984	52,000	8.0
1985	52,000	8.0
5,10,15,20EWC18		
1971	17,000	6.1
1972	17,000	6.1
1973	17,000	6.1
1974	17,000	6.1
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
5,10,15,20EWC18-3		
1980	17,000	5.9
1981	17,000	5.9
1983	17,000	5.9
1984	17,000	5.9
1985	17,000	5.9
1986	17,000	5.9
5,10,15,20EWC18-4		
1984	17,600	6.4
1985	17,600	6.4
1986	17,600	6.4
1987	17,600	6.4
1988	17,600	6.4
5,10,15,20EWC18-6		
1988	16,700	6.4
5,10,15,20EWC18-8		
1980	18,000	6.1
5,10,15,20EWC24		
1971	23,000	5.9
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
5,10,15,20EWC24-2		
1980	23,000	5.3
5,10,15,20EWC24-3		
1980	24,000	6.0
1981	24,000	6.0
1983	24,000	6.0
1984	24,000	6.0
1985	24,000	6.0
1986	24,200	6.5
5,10,15,20EWC24-4		
1984	24,200	6.5
1985	24,200	6.5
1987	24,200	6.5
1988	23,400	6.5
5,10,15,20EWC24-8		
1980	24,500	6.1
5D120,140-0H-1-12,13		
1986	62,000	8.2
5D120,140-0H-3-12,13		
1983	62,000	8.0
1986	62,000	8.0
5D120,140-OH-1-12,13		
1984	62,000	8.2
1985	62,000	8.2
5D120,140-OH-3-12,13		
1984	62,000	8.0
1985	62,000	8.0
5D120,1400H-1-12,13		
1983	52,000	8.2
5D60,80-12,-13		
1984	28,000	8.2
5D60,80-22,-23		
1984	28,000	8.2
60,66HWC301-1		
1981	29,600	8.4
60,66HWC301-2		
1983	29,500	8.0
1984	29,600	8.0
60,66HWC301-3		
1983	29,500	8.0
1984	29,600	8.0
1985	29,600	8.0
1986	29,600	8.0
60,66HWC301-4		
1986	29,200	8.1
60,66HWC301-5		
1987	29,200	8.1
1988	29,200	8.1
60,66HWC302-5		
1986	29,200	8.1
60,66HWC30A-1		
1987	28,000	5.6
60,66HWC30A-17		
1984	28,000	5.6
1985	28,000	5.6
1986	28,000	5.6
60,66HWC30A-18		
1984	28,000	5.6
1985	28,000	5.6
1986	28,000	5.6
60,66HWC30A-19		
1986	28,000	5.6
1988	28,000	5.6
60,66HWC30A-3		
1984	28,000	5.6
60,66HWC30A-3,17		
1983	28,000	5.6
60,72HWC30		
1974	28,000	5.8
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
60,72HWC30-1		
1978	28,000	5.5
60,72HWC30-3		
1978	28,000	5.8
60,72HWC30A-3		
1980	28,000	5.6
1981	28,000	5.6
60,72HWC30A-8		
1980	28,500	5.2
60HWC18		
1970	17,000	6.1
60HWC24		
1970	23,000	5.9
72HWC18		
1970	17,000	6.1
72HWC24		
1970	23,000	5.9
80D2SAC30		
1970	30,000	6.5
1971	30,000	6.5
80D2SAC36,-3		
1970	35,000	6.9
80D2SAC36-BA,-CA,-CA3		
1971	35,000	5.8
80D2SAC41,-3		
1970	40,000	6.2
1971	40,000	6.2
80D2SBC23-1B,C,T		
1972	23,000	6.1
1973	23,000	7.7
1974	23,000	6.1
80D2SBC23-C,T		
1975	23,000	6.1
1976	23,000	6.1
1977	23,000	6.1
80D2SBC30-1B,C,T		
1972	30,000	6.5
1973	30,000	6.5
1974	30,000	6.5
80D2SBC30-C,T		
1975	30,000	6.5
1976	30,000	6.5
1977	30,000	6.5
80D2SBC36-1B,1C,1T,3C,3T		
1972	36,000	6.0
1973	36,000	6.0
80D2SBC36-1B,-1C,-1T,-3C,-3T		
1974	36,000	6.0
80D2SBC36-1C,-3C		
1975	36,000	6.0
1976	36,000	6.0
80D2SBC36-1C,-3C,1T,3T		
1977	36,000	6.0
80D2SBC36-1T,-3T		
1975	36,000	6.0
1976	36,000	6.0
D2SBC23A-1-(X)		
1978	23,000	6.1
D2SBC30A-1-(X)		
1978	30,000	6.5
D2SBC36A-1-(X),-3-(X)		
1978	36,000	6.0
EWC18-1		
1978	17,000	5.5
EWC18-3		
1978	17,000	6.1
EWC24-1		
1978	23,000	5.8
EWC24-2		
1978	23,000	5.4
EWC24-3		
1978	23,000	5.9
HT24G		
1984	23,000	8.1
1985	23,000	8.1
1986	23,000	8.1
HT30G		
1984	28,000	8.1
1985	28,000	8.1
1986	28,000	8.1
HT36-3		
1986	38,000	8.0
HT36G		
1984	38,000	8.0
1985	36,000	8.0
1986	38,000	8.0
HT36G-3		
1985	38,000	8.0
HT42G		
1984	41,000	8.1
1985	41,000	8.1
1986	41,000	8.1
HT42G-3		
1985	41,000	8.0
1986	41,000	8.0
HWC18		
1967	17,000	6.1
1968	17,000	6.1
1969	17,000	6.1
HWC18A-1		
1978	17,000	5.5
HWC18A-3		
1978	17,000	6.1
HWC24		
1967	23,000	5.9
1968	23,000	5.9
1969	23,000	5.9
HWC24A-1		
1978	23,000	5.8
HWC24A-2		
1978	23,000	5.4
HWC24A-3		
1978	23,000	5.9

PAYNE

HRCU-A

YEAR	BTU	EER/ SEER
541A018SHP		
1976	17,500	5.9
541A024SHP		
1976	22,000	6.6
541A030SHP		
1976	29,000	6.6
541A036SHP		
1976	34,000	6.0
541A048SHP		
1976	47,000	6.5
541A060SHP		
1976	57,000	6.1

HRCU-A-C

YEAR	BTU	EER/ SEER
506D030		
1984	28,400	8.2
540AJ018		
1986	17,300	9.0
1987	17,300	9.0
1988	17,300	9.0
1989	17,300	9.0
540AJ024		
1986	22,000	8.4
1987	22,000	8.7
1988	22,000	8.7
1989	22,000	8.7
540AJ030		
1986	30,400	8.9
1987	29,400	8.9
1988	29,400	8.9
1989	29,400	8.9
1990	29,400	8.9
540BJ018		
1989	17,300	8.6
540BJ024		
1989	22,000	8.4
540BJ030		
1989	29,400	8.7
1990	29,400	8.7
541BB,C,G057		
1981	110,000	7.6
541BB,F041		
1981	37,200	#
541BB,F047		
1981	42,000	#
541BB,F057		
1981	47,500	#
541BE090		
1981	86,000	8.0
541BJ021		
1981	18,000	#
541BJ028		
1981	23,400	#
541BJ034		
1981	30,800	#
541BP090		
1981	86,000	8.0
541CB042		
1982	40,000	7.9
541CB048		
1982	45,000	7.7
541CB060		
1983	53,500	8.2
541CE,CK060		
1983	54,000	7.7
541CJ018		
1982	17,000	7.9
1983	17,000	7.9
541CJ024		
1982	22,000	7.7
1983	22,000	7.7
541CJ030		
1982	27,800	7.8
1983	27,800	7.8
541CJ036		
1982	34,600	7.8
1983	34,600	7.8
541CJ042		
1983	40,000	7.9
541CJ048		
1983	45,000	7.7
541CK,CE060		
1983	53,500	7.7
541CK036		
1982	34,600	7.6
1983	34,600	7.6
541CK042		
1982	40,000	7.5
1983	40,000	7.5
541CK048		
1982	45,000	7.5
1983	45,000	7.5
541DB046		
1985	48,000	8.5
541DB048		
1984	46,000	8.5
1986	46,000	8.2
1987	46,000	8.2
1988	48,000	8.2
1989	44,000	8.0
541DB060		
1984	55,000	8.7
1985	55,000	8.7
1986	53,500	9.0
1987	53,500	9.0
1988	53,500	9.0
1989	53,000	8.7
541DJ012		
1984	13,400	8.6
1985	13,400	8.6
1986	13,500	8.8
1987	13,500	8.8
1988	13,500	8.8
541DJ018		
1984	16,900	8.5
1985	16,900	8.5
1986	17,200	8.7
1987	17,200	8.7
1988	17,200	8.7
541DJ024		
1984	22,800	8.8
1985	22,800	8.8
1986	23,000	8.7
1987	23,000	8.7
1988	23,000	8.7
541DJ030		
1984	28,400	8.5
1985	28,400	8.5
1986	28,800	8.7
1987	28,800	8.7
1988	28,800	8.7
541DJ036		
1984	34,000	8.7
1985	34,000	8.7
1986	33,800	8.6
1987	33,800	8.6
1988	33,800	8.6
1989	34,200	8.3
541DJ042		
1984	41,000	8.8
1985	41,000	8.8
1986	40,500	8.8
1987	40,500	8.8
1988	42,000	8.7
1989	42,000	8.7
541DJ048		
1986	45,500	8.4
1987	45,500	8.4
1988	45,500	8.4
1989	46,000	8.5
541DJ060		
1988	53,000	8.7
1989	53,000	8.7
541DK,DE048		
1985	46,000	7.7
1986	46,000	7.7
1987	46,000	7.7
1988	46,000	7.7
1989	46,000	7.7
541DK,DE060		
1985	54,000	8.0
1986	54,000	8.0
1987	54,000	8.0
1988	54,000	8.0
1989	46,500	7.9
541DK036		
1984	34,000	7.8
1985	34,000	7.8
1986	34,000	7.8

Efficiency Ratings not available.

PAYNE

YEAR	BTU	EER/ SEER
584BNW042096		
1993	41,000	9.7
584BNW042096+TDR		
1993	41,000	10.0
584BNW042120		
1993	41,500	9.8
584BNW042120+TDR30		
1993	41,500	10.0
584BNW048080		
1993	48,500	9.8
584BNW048080+TDR30		
1993	48,500	10.0
584BNW048096		
1993	48,500	9.8
584BNW048096+TDR30		
1993	48,500	10.0
584BNW048100		
1993	49,000	9.8
584BNW048100+TDR30		
1993	49,000	10.0
584BNW048120		
1993	49,000	9.8
584BNW048120+TDR30		
1993	49,000	10.0
584BNW048A80		
1993	49,000	9.8
584BNW048A80+TDR30		
1993	49,000	10.0
584BNW060080		
1993	58,500	9.8
584BNW060080+TDR30		
1993	58,500	10.1
584BNW060100		
1993	58,500	9.8
584BNW060100+TDR30		
1993	58,500	10.1
584BNW060120		
1993	58,500	9.8
584BNW060120+TDR30		
1993	58,500	10.1
584BPW030040		
1993	29,000	9.7
584BPW030040+TDR		
1993	29,000	10.0
584BPW030060		
1993	29,000	9.7
584BPW030060+TDR		
1993	29,000	10.0
584BPW030080		
1993	35,200	9.7
584BPW030080+TDR		
1993	29,000	10.0
584BPW030096		
1993	35,200	9.7
584BPW030096+TDR		
1993	35,200	10.0
584BPW036120		
1993	35,200	9.7
584BPW036120+TDR30		
1993	35,200	10.0
584BPW042060		
1993	41,000	9.7
584BPW042080		
1993	41,000	9.7
584BPW042080+TDR		
1993	41,000	10.0
584BPW042096		
1993	41,000	9.7
584BPW042096+TDR		
1993	41,000	10.0
584BPW042120		
1993	41,500	9.8
584BPW042120+TDR30		
1993	41,500	10.0
584BPW048080		
1993	48,500	9.8
584BPW048080+TDR30		
1993	48,500	10.0
584BPW048096		
1993	48,500	9.8

YEAR	BTU	EER/ SEER
584BPW048096+TDR30		
1993	48,500	10.0
584BPW048100		
1993	49,000	9.8
584BPW048100+TDR30		
1993	49,000	10.0
584BPW048120		
1993	49,000	9.8
584BPW048120+TDR30		
1993	49,000	10.0
584BPW048A80		
1993	49,000	9.8
584BPW048A80+TDR30		
1993	49,000	10.0
584BPW060080		
1993	58,500	9.8
584BPW060080+TDR30		
1993	58,500	10.1
584BPW060100		
1993	58,500	9.8
584BPW060100+TDR30		
1993	58,500	10.1
584BPW060120		
1993	58,500	9.8
584BPW060120+TDR30		
1993	58,500	10.1
585A018050YAC		
1977	18,500	7.1
1978	18,500	7.1
585A024055YAC		
1977	23,000	7.2
1978	23,000	7.2
585A024080YAC		
1977	24,000	7.5
1978	24,000	7.5
585A030080YAC		
1977	29,000	7.0
1978	29,000	7.0
585A036080YAC		
1977	37,000	7.0
1978	37,000	7.0
585A036100YAC,125YAC		
1977	35,500	7.5
1978	35,500	7.5
585A042100YAC,125YAC		
1977	42,000	7.2
1978	42,000	7.2
585A048125YAC,150YAC		
1977	47,000	7.0
1978	47,000	7.0
585A060125YAC,150YAC		
1977	59,000	7.3
1978	59,000	7.3
585BB036075		
1980	35,500	7.0
585BB042100		
1980	42,000	7.6
585BB048125		
1980	47,000	7.7
585BB060125,150		
1980	55,000	7.7
585BC,585BG042100		
1980	42,000	6.8
585BC,585BG048125		
1980	47,000	7.0
585BC,585BG060150		
1980	55,000	6.7
585BC585BG060125		
1980	55,000	6.7
585BE,585BP036075		
1980	35,500	6.3
585BE048125		
1980	47,000	7.0
585BE060125		
1980	55,000	6.7
585BE060150		
1980	55,000	6.7
585BJ018050		
1980	19,000	8.0

YEAR	BTU	EER/ SEER
585BJ024050		
1980	24,500	7.6
585BJ024075		
1980	24,000	7.8
585BJ030075		
1980	32,000	7.5
585BJ036125		
1980	36,500	7.9
585BP036100		
1985	35,000	7.5
585BP036125		
1980	36,500	7.2
585BP036125-H		
1985	35,000	7.5
585CB048100,125		
1981	47,500	9.3
585CB060125,150		
1981	60,000	8.6
585CJ018050		
1981	18,500	8.2
585CJ024050		
1981	25,000	8.5
585CJ024075		
1981	25,000	8.4
585CJ030050		
1981	29,000	9.0
585CJ030075		
1981	29,000	9.4
585CJ036075		
1981	35,000	9.2
585CJ036125		
1981	34,800	8.9
585CJ042075,100		
1981	41,000	8.8
585CP,585CE036075		
1981	34,400	7.8
585CP,585CE048100		
1981	47,000	8.2
585CP,585CE060125		
1981	60,000	7.5
585CP,CE090225		
1983	92,000	8.0
1984	92,000	8.0
585CP036125		
1981	34,400	7.8
585CP042075		
1981	40,500	7.8
585CP042100		
1981	40,500	8.0
585CP048125		
1981	47,000	8.2
585CP060150		
1981	60,000	7.5
585DP,585DE060125		
1981	58,000	7.3
585EB060(125,150)		
1983	58,000	8.5
585EB060150-H		
1984	58,000	8.5
1985	58,000	8.5
585EE036030		
1984	35,000	7.5
585EE036060		
1985	35,000	7.5
585EE036075		
1983	35,000	7.5
585EE048080		
1984	47,500	8.0
1985	47,500	8.0
585EE048100		
1983	47,500	8.0
585EE060100		
1984	58,000	7.5
1985	58,000	7.5
585EJ018050		
1983	17,600	8.5
585EJ024050		
1983	23,600	8.0
585EJ024075		
1983	23,600	8.0

YEAR	BTU	EER/ SEER
585EJ024075-H		
1984	23,600	8.0
1985	23,600	8.0
585EJ030(050,075)		
1983	29,000	8.2
585EJ030075-H		
1984	29,000	8.2
1985	29,000	8.2
585EJ036(075,125)		
1983	35,000	8.2
585EJ036125-H		
1984	35,000	8.2
1985	35,000	8.2
585EJ042(075,100)		
1983	40,500	8.5
585EJ042100-H		
1984	40,500	8.5
1985	40,500	8.5
585EJ048(100,125)		
1983	47,500	8.5
585EJ048125-H		
1984	47,500	8.5
1985	47,500	8.5
585EP,EE090146		
1983	92,000	8.2
1984	92,000	8.2
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
585EP,EE090203		
1985	92,000	8.2
585EP/EE090203		
1984	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
585EP036060		
1984	35,000	7.5
1985	35,000	7.5
585EP036075		
1983	35,000	7.5
585EP036100		
1984	35,000	7.5
585EP036125		
1983	35,000	7.5
585EP036125-H		
1984	35,000	7.5
585EP042(075,100)		
1983	40,500	8.0
585EP042060		
1984	40,500	8.0
585EP042100-H		
1984	40,500	8.0
1985	40,500	8.0
585EP04260		
1986	40,500	8.0
585EP048(100,125)		
1983	47,500	8.0
585EP048080		
1984	47,500	8.0
1985	47,500	8.0
585EP048125-H		
1984	47,500	8.0
1985	47,500	8.0
585EP060(125,150)		
1983	58,000	7.5
585EP060100		
1984	58,000	7.5
1985	58,000	7.5
585EP060150-H		
1984	58,000	7.5
1985	58,000	7.5
585GB060100		
1984	58,000	8.5
1985	58,000	8.5
585GJ018040		
1984	17,600	8.5
1985	17,600	8.5
585GJ024040		
1984	23,600	8.0
1985	23,600	8.0

YEAR	BTU	EER/ SEER
585GJ030040		
1984	29,000	8.2
1985	29,000	8.2
585GJ036060		
1984	35,000	8.2
1985	35,000	8.2
585GJ036100		
1984	35,000	8.2
1985	35,000	8.2
585GJ042060		
1984	40,500	8.5
1985	40,500	8.5
585GJ048060		
1985	47,500	8.5
585GJ048080		
1984	47,500	8.5
585H042060		
1985	42,000	9.5
585HB060100		
1985	60,000	9.5
1986	60,000	9.5
585HBW060100		
1987	60,000	9.5
1988	60,000	9.5
585HJ018040		
1985	17,800	9.5
1986	17,800	9.5
585HJ024040		
1985	23,600	9.5
1986	23,800	9.5
585HJ030040		
1985	29,600	9.5
1986	29,600	9.5
585HJ036060		
1985	36,000	9.5
1986	36,000	9.5
585HJ036100		
1985	36,000	9.5
1986	36,000	9.5
585HJ04080		
1985	49,000	9.5
585HJ042060		
1986	42,000	9.5
585HJ048080		
1986	49,000	9.5
585HJW01840		
1987	17,600	9.5
1988	17,800	9.5
585HJW024040		
1987	23,800	9.5
1988	23,800	9.5
585HJW030040		
1987	29,600	9.5
1988	29,600	9.5
585HJW036060		
1987	36,000	9.5
1988	36,000	9.5
585HJW036100		
1987	36,000	9.5
1988	36,000	9.5
585HJW042060		
1987	42,000	9.5
1988	42,000	9.5
585HJW048080		
1987	49,000	9.5
1988	49,000	9.5
585JB060150		
1985	60,000	9.5
1986	60,000	9.5
585JBW060150		
1987	60,000	9.5
1988	60,000	9.5
585JJ024075		
1985	24,000	9.5
1986	24,000	9.5
585JJ030075		
1985	29,600	9.5
1986	29,600	9.5
585JJ036125		
1985	36,000	9.5
1986	36,000	9.5

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	EER/ SEER
579DB060		
1986	58,000	8.1
1987	58,000	8.1
1988	58,000	8.4
1989	58,000	8.4
579DP,DE090146		
1983	92,000	8.2
1984	92,000	8.2
1985	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
579DP,DE090203		
1985	92,000	8.2
579DP,DE120231		
1985	120,000	8.2
579DP/DE036		
1986	36,400	7.8
1987	36,400	7.8
1988	35,600	8.3
1989	35,600	8.3
579DP/DE048		
1986	46,500	7.8
1987	46,500	7.8
1988	46,500	7.2
1989	46,500	7.2
579DP/DE060		
1988	59,000	8.2
1989	59,000	8.2
579DP/DE090203		
1984	92,000	8.2
1986	92,000	8.2
1987	92,000	8.2
1988	92,000	8.2
579DP/DE120231		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
579EE060100		
1984	58,000	7.5
1985	58,000	7.5
579EP060100		
1984	58,000	7.5
1985	58,000	7.5
579EP060125		
1983	58,000	7.5
579JP,JE060125		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
1988	60,000	8.5
1989	60,000	8.5
580AE036060,080		
1988	35,200	8.5
1989	35,200	8.5
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.6
1993	35,200	9.6
580AE036100,120		
1989	35,400	8.6
580AE042060,080		
1988	41,500	8.5
1989	41,500	8.5
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
580AE042100,120		
1989	41,000	8.5
580AE048080,100,120		
1989	47,000	8.6
580AE060080,100,120		
1989	59,000	8.6
580AN018040		
1988	17,800	9.5
1989	17,800	9.5
580AN024040,060		
1988	23,800	9.5
1989	23,800	9.5
580AN030040,060,080		
1988	29,000	9.5
1989	29,000	9.5

YEAR	BTU	EER/ SEER
580AN036060,080		
1988	35,200	9.6
1989	35,200	9.6
580AN036100,120		
1989	35,400	9.5
580AN042060,080		
1988	41,500	9.6
1989	41,500	9.6
580AN042100,120		
1989	41,000	9.5
580AN048080,100,120		
1989	47,000	9.7
580AN06008,100,120		
1989	59,000	9.5
580AP036060,080		
1988	35,200	8.5
1989	35,200	8.5
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.6
1993	35,200	9.6
580AP036100,120		
1989	35,400	8.6
580AP042060,080		
1988	41,500	8.5
1989	41,500	8.5
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
580AP042100,120		
1989	41,000	8.5
580AP048080,100,120		
1989	47,000	8.6
580AP060080,100,120		
1989	59,000	8.5
580BB060		
1989	60,000	9.3
1990	60,000	9.3
580BJ036		
1989	35,000	9.3
1990	35,000	9.3
580BJ048		
1989	48,500	9.3
1990	48,500	9.3
580BP/BE036		
1989	35,000	8.4
1990	35,000	9.3
580BP/BE048		
1990	48,000	9.3
580BP/BE060		
1989	60,000	8.5
1990	59,500	9.3
580BP/BE072		
1989	71,000	8.4
1990	71,000	8.4
580BP/BE090		
1990	90,000	8.6
580BP/BE102		
1990	102,000	8.5
580BP/BE120		
1990	120,000	8.4
580CB060		
1991	60,000	9.3
1992	60,000	9.3
580CB060-AC		
1992	61,000	10.0
1993	61,000	10.0
580CJ036		
1991	34,800	9.5
1992	34,800	9.5
580CJ036-AC		
1992	36,000	10.0
1993	36,000	10.0
580CJ048		
1991	48,000	9.1
1992	48,000	9.1
580CJ048-AC		
1992	48,500	9.8
1993	48,500	9.8
580CP/CE036		
1991	34,600	9.5

YEAR	BTU	EER/ SEER
1992	34,600	9.5
580CP/CE048		
1991	48,000	9.1
1992	48,000	9.1
580CP/CE060		
1991	59,500	9.3
1992	59,500	9.3
580CP/CE072		
1991	71,000	8.4
1992	71,000	8.4
580CP/CE090		
1991	89,000	8.5
1992	89,000	8.5
580CP/CE102		
1991	100,000	8.9
1992	100,000	8.9
580CP/CE120		
1991	118,000	8.6
1992	118,000	8.6
580CP/E036-AC		
1992	35,800	10.0
1993	35,800	10.0
580CP/E048-AC		
1992	48,500	9.8
1993	48,500	9.8
580CP/E060-AC		
1992	60,500	10.0
1993	60,500	10.0
580CP/E072-AB		
1992	72,000	9.0
1993	72,000	9.0
580CP/E090-AB		
1992	90,000	9.1
1993	90,000	9.1
580CP/E102-AB		
1992	100,000	9.2
1993	100,000	9.2
580CP/E120-AB		
1992	119,000	9.0
1993	119,000	9.0
580DP/BE048		
1989	48,500	8.5
580ZP/E072-AA		
1993	70,000	8.9
584AE036100,120		
1990	35,400	9.5
1991	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AE042100,120		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
584AE048080,100,120		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	9.7
1993	47,000	9.7
584AE060080,100,120		
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
584AN018040		
1990	17,800	9.5
1991	17,800	9.5
1992	17,800	9.5
1993	17,800	9.5
584AN024040,060		
1990	23,800	9.5
1991	23,800	9.5
1992	23,800	9.5
1993	23,800	9.5
584AN030040,060,080		
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
584AN036060,080		
1990	35,200	9.6
1991	35,200	9.6
1992	35,200	9.6

YEAR	BTU	EER/ SEER
1993	35,200	9.6
584AN036100,120		
1990	35,400	9.5
1991	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AN042060,080		
1990	41,500	9.6
1991	41,500	9.6
1992	41,500	9.6
1993	41,500	9.6
584AN042100,120		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
584AN048080,100,120		
1990	47,000	9.7
584AN048,080,100,120		
1991	47,000	9.7
584AN048080,100,120		
1992	47,000	9.7
1993	47,000	9.7
584AN060080,100,120		
1992	59,000	9.5
1993	59,000	9.5
584AN06008,100,120		
1990	59,000	9.5
1991	59,000	9.5
584AP036100,120		
1990	35,400	9.5
1991	35,400	9.5
1992	35,400	9.5
1993	35,400	9.5
584AP042100,120		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
584AP048080,100,120		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	9.7
1993	47,000	9.7
584AP060080,100,120		
1990	59,000	9.5
1991	59,000	9.5
1992	59,000	9.5
1993	59,000	9.5
584BEW030060		
1993	35,200	9.7
584BEW030060+TDR		
1993	35,200	10.0
584BEW030080		
1993	35,200	9.7
584BEW030080+TDR		
1993	35,200	10.0
584BEW030096		
1993	35,200	9.7
584BEW030096+TDR		
1993	35,200	10.0
584BEW036120		
1993	35,200	9.7
584BEW036120+TDR30		
1993	35,200	10.0
584BEW042060		
1993	41,000	9.7
584BEW042060+TDR		
1993	41,000	10.0
584BEW042080		
1993	41,000	9.7
584BEW042080+TDR		
1993	41,000	10.0
584BEW042096		
1993	41,000	9.7
584BEW042096+TDR		
1993	41,000	10.0
584BEW042120		
1993	41,500	9.8
584BEW042120+TDR30		
1993	41,500	10.0

YEAR	BTU	EER/ SEER
584BEW048080		
1993	48,500	9.8
584BEW048080+TDR30		
1993	48,500	10.0
584BEW048096		
1993	48,500	9.8
584BEW048096+TDR30		
1993	48,500	10.0
584BEW048100		
1993	49,000	9.8
584BEW048100+TDR30		
1993	49,000	10.0
584BEW048120		
1993	49,000	9.8
584BEW048120+TDR30		
1993	49,000	10.0
584BEW048A80		
1993	49,000	9.8
584BEW048A80+TDR30		
1993	49,000	10.0
584BEW060080		
1993	58,500	9.8
584BEW060080+TDR30		
1993	58,500	10.1
584BEW060100		
1993	58,500	9.8
584BEW060100+TDR30		
1993	58,500	10.1
584BEW060120		
1993	58,500	9.8
584BEW060120+TDR30		
1993	58,500	10.1
584BNW018040		
1993	18,000	9.7
584BNW018040+TDR		
1993	18,000	10.1
584BNW024040		
1993	24,200	9.7
584BNW024040+TDR		
1993	24,200	10.0
584BNW024060		
1993	24,200	9.7
584BNW024060+TDR		
1993	24,200	10.0
584BNW030040		
1993	29,000	9.7
584BNW030040+TDR		
1993	29,000	10.0
584BNW030060		
1993	29,000	9.7
584BNW030060+TDR		
1993	29,000	10.0
584BNW030080		
1993	29,000	9.7
584BNW030080+TDR		
1993	29,000	10.0
584BNW036060		
1993	35,200	9.7
584BNW036060+TDR		
1993	35,200	10.0
584BNW036080		
1993	35,200	9.7
584BNW036080+TDR		
1993	35,200	10.0
584BNW036096		
1993	35,200	9.7
584BNW036096+TDR		
1993	35,200	10.0
584BNW036120		
1993	35,200	9.7
584BNW036120+TDR30		
1993	35,200	10.0
584BNW042060		
1993	41,000	9.7
584BNW042060+TDR		
1993	41,000	10.0
584BNW042080		
1993	41,000	9.7
584BNW042080+TDR		
1993	41,000	10.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
559GJ042		
1986	41,000	9.5
559GJ048		
1986	47,000	9.5
559GN018		
1987	17,500	9.5
1988	17,500	9.5
1989	17,500	9.5
1990	17,500	9.5
1991	17,500	9.5
1992	17,500	9.5
1993	17,500	9.5
559GN024		
1987	23,200	9.5
1988	23,200	9.5
1989	23,300	9.5
1990	23,200	9.5
1991	23,200	9.5
1992	23,200	9.5
1993	23,200	9.5
559GN030		
1987	29,000	9.5
1988	29,000	9.5
1989	29,000	9.5
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
1993	29,000	9.5
559GN036		
1987	35,000	9.5
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
559GN042		
1987	41,000	9.5
1988	41,000	9.5
1989	41,000	9.5
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
559GN048		
1987	47,000	9.5
1988	47,000	9.5
1989	47,000	9.5
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
559GN060		
1992	57,000	9.0
1993	57,000	9.0
559GN060+309471-701		
1988	57,000	9.0
559GP,E036		
1986	35,000	8.4
1987	35,000	8.4
1988	35,000	8.4
1989	35,000	8.4
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
559GP,E042		
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
559GP,E048		
1986	47,000	8.2
1987	47,000	8.2
1988	47,000	8.2
1989	47,000	8.2
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
559GP,E060		
1986	57,000	8.2
1987	57,000	8.2
1988	57,000	8.2
1989	57,000	8.2
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
559GP030		
1986	29,000	8.5
1987	29,000	8.5
1988	29,000	8.5
1989	29,000	8.5
560AB024		
1983	24,600	8.3
1984	24,600	8.3
1985	24,600	8.3
1986	24,600	8.3
560AB030		
1983	29,400	8.1
1984	29,400	8.1
1985	29,400	8.1
1986	29,400	8.1
560AB036		
1983	35,000	8.1
1984	35,000	8.1
1985	35,000	8.5
1986	35,000	8.5
560AB042		
1983	42,500	8.5
1984	42,500	8.5
1985	42,500	8.5
1986	42,500	8.5
560AB048		
1983	47,000	8.4
1984	47,000	8.4
1985	47,000	8.5
560AB048+309117-701		
1986	47,000	8.5
595EP036		
1986	35,000	8.0
60 PAC-02		
1967	62,000	7.0
60 PAC-02B		
1968	62,000	7.0
1969	62,000	7.0
60PAC-02B		
1970	62,000	7.0
1971	62,000	7.0
1972	62,000	7.0
1973	62,000	7.0
1974	62,000	7.0
1975	62,000	7.0
1976	62,000	7.0
60PACD		
1976	60,000	6.3
90 PAC-02		
1968	90,000	8.5
1969	90,000	8.5
90PAC-02		
1970	90,000	8.5
1971	90,000	8.5
1972	90,000	8.5
1973	90,000	8.5
1974	90,000	8.5
1975	90,000	7.8
1976	90,000	8.5
90PACD-01		
1975	90,000	8.7
1976	90,000	8.7

SPY-A

YEAR	BTU	EER/ SEER
120/150 YAC-01		
1967	112,000	8.0
120/270 YAC-03		
1967	120,000	8.0
120/270 YAC-04		
1968	122,000	8.1
1969	122,000	8.1
120/270YAC-04		
1970	122,000	8.1
1971	122,000	8.1
1972	122,000	8.1
1973	122,000	8.1
120/270YAC-04AC		
1974	122,000	7.5
1975	122,000	7.5
1976	122,000	7.5
120/300YACD-01		
1975	122,000	7.6
1976	122,000	7.6
18/40 YAC-01		
1967	16,000	5.5
1968	16,000	5.5
1969	16,000	5.5
18/40YAC-01		
1970	16,000	5.5
18/40YAC-01K		
1971	16,000	5.5
1972	16,500	5.2
1973	16,500	5.2
1974	16,500	5.2
1975	16,500	5.7
1976	16,500	5.2
24/10VEC-01K		
1970	23,000	6.2
24/50VHC-01K		
1970	23,000	6.2
24/60 YAC-06		
1967	23,000	6.1
24/60 YAC-08		
1967	23,000	6.1
1968	23,000	6.1
1969	23,000	6.1
24/60YAC-08		
1970	23,000	6.1
24/60YAC-08C		
1973	23,000	5.8
1974	23,000	5.8
1975	23,000	5.8
1976	23,000	5.8
24/60YAC-08K		
1970	23,000	6.4
1971	23,000	6.4
1972	23,000	6.4
24/60YAC-08T		
1971	23,000	6.1
1972	23,000	6.1
1973	23,000	6.1
24/80 YAC-06		
1967	23,000	7.0
1968	23,000	7.0
1969	23,000	7.0
24/80YAC-06		
1970	23,000	7.0
1971	23,000	7.0
24/80YAC-06C		
1973	23,000	5.8
1974	23,000	5.8
1975	23,000	5.8
1976	23,000	5.8
24/80YAC-06K		
1972	23,000	6.8
24/80YAC-06T		
1972	23,000	7.0
1973	23,000	7.0
30/80 YAC-06		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
30/80YAC-06		
1970	29,000	6.7
30/80YAC-06C		
1973	30,000	6.3
1974	30,000	6.3
1975	30,000	6.3
1976	30,000	6.3
30/80YAC-06K,06T		
1972	29,000	6.7
30/80YAC-06T		
1971	29,000	6.7
1973	29,000	6.7
36/100 YAC-07A		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
36/100 YAC-08		
1968	35,000	5.9
1969	35,000	5.9
36/100YAC-07A		
1970	35,000	6.0
1971	35,000	6.0
36/100YAC-07AC		
1972	35,000	6.0
1973	35,000	6.0
36/100YAC-08C		
1973	35,000	6.5
1974	35,000	6.5
36/100YAC-08T		
1970	35,000	5.9
1971	35,000	5.9
1972	35,000	5.9
1973	35,000	5.9
36/135 YAC-07		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
36/135YAC-07		
1970	35,000	6.0
1971	35,000	6.0
36/135YAC-07C		
1972	35,000	6.0
1973	35,000	6.0
36/135YAC-08C		
1973	35,000	6.5
1974	35,000	6.5
1975	35,000	6.1
1976	35,000	6.1
36/80 YAC-07		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
36/80 YAC-08		
1968	35,000	5.9
1969	35,000	5.9
36/80,36/100YAC-08		
1975	35,000	6.1
36/80,36/100YAC-08C		
1976	35,000	6.1
36/80YAC-07		
1970	35,000	6.0
1971	35,000	6.0
36/80YAC-07C		
1972	35,000	6.0
1973	35,000	6.0
36/80YAC-08C		
1973	35,000	6.5
1974	35,000	6.5
36/80YAC-08T		
1970	35,000	5.9
1971	35,000	5.9
1972	35,000	5.9
1973	35,000	5.9
42/110 YAC-01		
1968	42,000	6.1
1969	42,000	6.1
42/110 YAC-02		
1969	42,000	6.1
42/110YAC-01		
1970	42,000	6.1
1971	42,000	6.1
42/110YAC-01C		
1972	42,000	6.1
42/110YAC-02AK		
1974	42,000	6.1
1975	43,000	6.5
1976	43,000	6.5
42/110YAC-02K		
1970	42,000	6.1
1971	42,000	6.1
1972	42,000	6.1
1973	42,000	6.1
48/110 YAC-02		
1967	48,000	6.8
48/110 YAC-03		
1968	47,000	6.5
1969	47,000	6.5
48/110 YAC-04		
1968	48,000	6.7
1969	48,000	6.7
48/110YAC-03T		
1970	47,000	6.5
1971	47,000	6.5
48/110YAC-04		
1970	48,000	6.7
1971	48,000	6.7
48/110YAC-04AC		
1974	48,000	6.7
1975	48,000	6.7
1976	48,000	6.7
48/110YAC-04C		
1972	48,000	6.7
1973	48,000	6.7
48/140 YAC-01		
1968	48,000	6.7
48/140 YAC-02		
1968	47,000	6.5
48/140 YAC-03		
1968	47,000	6.5
1969	47,000	6.5
48/140 YAC-04		
1968	48,000	6.7
1969	48,000	6.7
48/140YAC-03		
1970	47,000	6.5
1971	47,000	6.5
48/140YAC-03T		
1972	47,000	6.5
1973	47,000	6.5
1974	47,000	6.5
1975	47,000	6.5
1976	47,000	6.5
48/140YAC-04		
1970	48,000	6.7
1971	48,000	6.7
48/140YAC-04C		
1972	48,000	6.7
1973	48,000	6.7
48/140YAC-30T		
1972	47,000	6.5
48YACD		
1976	48,000	6.9
579,585EE060125		
1983	58,000	7.5
579B096210YAC		
1977	90,000	8.3
579B120270YAC		
1977	122,000	7.5
579C048150YACD		
1977	48,000	6.9
579C060150YACD		
1977	60,000	6.3
1978	60,000	6.3
579C060150YACD-P		
1980	57,000	7.0
1981	57,000	7.0
579C090250YACD		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
1981	90,000	8.7
579C120300YACD		
1977	122,000	7.6
1978	122,000	7.6
1980	122,000	7.6
1981	122,000	7.6
1983	122,000	7.6
1984	122,000	7.6
1985	122,000	7.6
579DB036		
1986	36,400	8.1
1987	36,400	8.1
1988	36,000	8.4
1989	36,000	8.4
579DB048		
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
1989	46,500	8.0

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	EER/ SEER
1990	41,000	9.0
77CD04830		
1989	46,500	9.0
1990	46,500	9.0

SP-A

YEAR	BTU	EER/ SEER
120 PAC-02		
1967	122,000	7.8
1968	122,000	7.8
1969	122,000	7.8
120PAC-02		
1970	122,000	7.8
1971	122,000	7.8
1972	122,000	7.8
1973	122,000	7.8
1974	122,000	7.8
1975	122,000	7.8
1976	122,000	7.8
120PACD-01		
1975	122,000	8.2
1976	122,000	8.2
24 PAC-02		
1967	23,000	6.8
1968	23,000	6.8
1969	23,000	6.8
24PAC-02		
1970	23,000	6.8
1971	23,000	6.8
1972	23,000	6.8
24PAC-03C		
1973	24,000	6.9
1974	24,000	6.9
24PAC-03C,-04C		
1975	24,000	6.9
1976	24,000	6.9
30PAC-03C		
1973	30,000	6.5
1974	30,000	6.5
30PAC-03C,-04C		
1975	30,000	6.5
1976	30,000	6.5
36 PAC-02		
1967	35,000	6.7
1968	35,000	6.1
1969	35,000	6.1
36PAC-02		
1970	35,000	6.1
1971	35,000	6.1
1972	35,000	6.1
36PAC-03C		
1973	36,000	6.3
1974	35,000	6.0
36PAC-03C,-04C		
1975	35,000	6.0
1976	35,000	6.0
42PAC-03K		
1973	42,000	6.7
1974	42,000	6.7
42PAC-03K,-04K		
1975	42,000	6.7
1976	42,000	6.7
43PAC-03C,-04C		
1975	48,000	6.7
48 PAC-02		
1968	48,000	7.0
1969	48,000	7.0
48 SC-S4T		
1967	48,000	7.3
48PAC-02		
1970	48,000	7.0
1971	48,000	7.0
1972	48,000	7.0
1973	48,000	7.0
48PAC-03		
1974	48,000	6.7
48PAC-03C		
1973	48,000	6.7
48PAC-03C,-04C		
1976	48,000	6.7
48PACD		
1976	48,000	6.9
533AN012		
1989	12,700	9.0
1990	12,700	9.0
533AN015		
1989	15,400	9.0
533AN018		
1989	17,500	9.0
533AN024		
1989	22,400	9.0
533AN030		
1989	28,000	8.7
553AN015		
1990	15,400	9.0
553AN018		
1990	17,500	9.0
553AN024		
1990	22,400	9.0
553AN030		
1990	28,000	8.7
554[OKAN018		
1990	18,000	9.5
5540KAN018		
1991	18,000	9.5
554AN018		
1992	18,000	9.5
1993	18,000	9.5
554AN024		
1990	23,800	9.5
1991	23,800	9.5
1992	23,800	9.5
1993	23,800	9.5
554AN030		
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.6
1993	29,000	9.6
554AN036		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.6
1993	35,000	9.6
554AN042		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
554AN048		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
554AN048-B+FDR,45		
1991	47,000	9.5
554AN060		
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
1993	58,500	9.0
554AP,AE048-B+FDR,45		
1991	47,000	9.5
554AP,E036		
1990	35,000	9.5
1991	35,000	9.5
1992	35,000	9.5
1993	35,000	9.5
554AP,E042		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
1993	41,000	9.5
554AP,E048		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
1993	47,000	9.5
554AP,E060		
1990	58,500	9.0
1991	58,500	9.0
1992	58,500	9.0
1993	58,500	9.0
558BB060		
1990	60,000	9.3
558BJ036		
1990	35,000	9.3
558BJ048		
1990	48,500	9.3
558BP/BE036		
1989	35,000	8.4
1990	35,000	9.3
558BP/BE048		
1989	48,500	8.5
1990	48,000	9.3
558BP/BE060		
1989	60,000	8.5
1990	59,500	9.3
558BP/BE072		
1989	71,000	8.7
1990	71,000	8.7
558BP/BE090		
1990	90,000	8.6
558BP/BE102		
1990	102,000	8.5
558BP/BE120		
1990	120,000	8.4
558CB060		
1991	60,000	9.3
1992	60,000	9.3
558CB060-AC		
1992	61,000	10.0
1993	61,000	10.0
558CJ036		
1991	34,800	9.5
1992	34,800	9.5
558CJ036-AC		
1992	36,000	10.0
1993	36,000	10.0
558CJ048		
1991	48,000	9.1
1992	48,000	9.1
558CJ048-AC		
1992	48,500	9.8
1993	48,500	9.8
558CP/CE036		
1991	34,600	9.5
1992	34,600	9.5
558CP/CE048		
1991	48,000	9.1
1992	48,000	9.1
558CP/CE060		
1991	59,500	9.3
1992	59,500	9.3
558CP/CE072		
1991	71,000	8.7
1992	71,000	8.7
558CP/CE090		
1991	89,000	8.5
1992	89,000	8.5
558CP/CE102		
1991	100,000	8.9
1992	100,000	8.9
558CP/CE120		
1991	118,000	8.6
1992	118,000	8.6
558CP/E036-AC		
1992	35,800	10.0
1993	35,800	10.0
558CP/E048-AC		
1992	48,500	9.8
1993	48,500	9.8
558CP/E060-AC		
1992	60,500	10.0
1993	60,500	10.0
558CP/E072-AB		
1992	72,000	9.0
1993	72,000	9.0
558CP/E090-AB		
1992	90,000	9.1
1993	90,000	9.1
558CP/E102-AB		
1992	100,000	9.2
1993	100,000	9.2
558CP/E120-AB		
1992	119,000	9.0
1993	119,000	9.0
558ZP/E072-AA		
1993	70,000	8.9
559B024PAC		
1976	24,000	6.9
1977	24,000	6.9
559B030PAC		
1976	30,000	6.5
1977	30,000	6.5
559B036PAC		
1976	35,000	6.0
1977	35,000	6.0
559B042PAC		
1976	42,000	6.7
1977	42,000	6.7
559B048PAC		
1976	48,000	6.7
1977	48,000	6.7
559B060PAC		
1977	62,000	7.0
1978	62,000	7.0
1980	62,000	7.0
1981	62,000	7.0
559B090PAC		
1977	90,000	8.5
1978	90,000	8.5
1980	90,000	8.5
1981	90,000	8.5
559B120PAC		
1977	122,000	7.8
1978	122,000	7.8
1980	122,000	7.8
1981	122,000	7.8
559BB060		
1989	60,000	9.3
559BJ036		
1989	35,000	9.3
559BJ048		
1989	48,500	9.3
559C048PACD		
1977	48,000	6.9
559C060PACD		
1977	60,000	6.3
1978	60,000	6.3
559C060PACD-P		
1980	57,000	7.0
1981	57,000	7.0
559C090PACD		
1977	90,000	8.7
1978	90,000	8.7
1980	90,000	8.7
1981	90,000	8.7
559C120PACD		
1977	122,000	8.2
1978	122,000	8.2
1980	122,000	8.2
1981	122,000	8.2
1983	122,000	8.2
1984	122,000	8.2
1986	122,000	8.2
1987	122,000	8.2
1988	122,000	8.2
1989	122,000	8.2
1990	122,000	8.2
1991	122,000	8.2
559D024PAC		
1978	24,000	7.0
559D030PAC		
1978	28,500	7.0
559D036PAC		
1978	35,000	7.3
559D042PAC		
1978	41,000	7.1
559D048PAC		
1978	47,000	7.0
559DP,559DE060		
1981	59,000	7.5
1983	59,000	7.5
1984	59,000	7.5
1986	59,000	7.5
559DP,DE090		
1983	92,000	8.3
1984	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
559DP,DE120		
1984	120,000	8.3
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
559EB048		
1981	47,000	9.2
1983	47,000	9.2
1984	47,000	9.2
1985	47,000	9.2
1986	47,000	9.2
559EB060		
1981	60,000	8.5
1983	60,000	8.5
1984	60,000	8.5
1985	60,000	8.5
1986	60,000	8.5
559EJ024		
1981	24,600	8.6
1983	24,800	8.6
1984	24,600	8.6
1985	24,600	8.6
1986	24,600	8.6
559EJ030		
1981	27,800	8.5
1983	27,800	8.5
1984	27,800	8.5
1985	27,800	8.5
1986	27,800	8.5
559EJ036		
1981	35,000	8.0
1983	35,000	8.5
1984	35,000	8.5
1985	35,000	8.5
1986	35,000	8.5
559EJ042		
1981	41,000	9.1
1983	41,000	9.1
1984	41,000	9.1
1985	41,000	9.1
1986	41,000	9.1
559EP,559EE048		
1981	47,000	8.3
1983	47,000	8.3
1984	47,000	8.3
1985	47,000	8.3
1986	47,000	8.3
559EP,559EE060		
1981	60,000	7.7
1983	60,000	7.7
1984	60,000	7.7
1986	60,000	7.7
559EP,EE090		
1983	92,000	8.3
1984	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
559EP036		
1981	35,000	7.9
1983	35,000	8.0
1984	35,000	8.0
1985	35,000	8.0
559EP042		
1981	41,000	8.4
1983	41,000	8.4
1984	41,000	8.4
1985	41,000	8.4
1986	41,000	8.4
559GB060		
1987	57,000	9.0
559GB060+309471-701		
1986	57,000	9.0
1989	47,000	9.0
1990	57,000	9.0
1991	57,000	9.0
559GJ018		
1986	17,500	9.5
559GJ024		
1986	23,200	9.5
559GJ030		
1986	29,000	9.5
559GJ036		
1986	35,000	9.5

Efficiency Ratings not available.

PAYNE

YEAR	BTU	EER/ SEER
591AN014-A		
1989	13,200	9.0
1990	13,200	9.0
1991	13,200	9.0
591AN018-A		
1989	16,600	8.8
1990	16,600	8.8
1991	16,600	8.8
1992	16,600	8.8
591AN024-A		
1989	22,000	9.4
1990	22,000	9.4
1991	22,000	9.4
1992	22,000	9.4
591AN030-A		
1989	28,400	9.2
591AN030-B		
1989	28,400	9.0
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
591AN036-A		
1989	34,800	9.2
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
591AN042-A		
1989	41,000	9.3
591AN042-B		
1989	41,000	9.3
1990	41,000	9.3
591AN042-D		
1990	41,000	9.3
1991	41,000	9.3
1992	41,000	9.3
591AN048-A		
1989	47,000	9.1
591AN048-B		
1989	46,500	9.1
1990	46,500	9.1
591AN048-C		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
591AN060-A		
1989	57,000	8.8
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
592AN014-A		
1989	13,200	9.0
1990	13,200	9.0
1991	13,200	9.0
592AN018-A		
1989	16,600	8.8
1990	16,600	8.8
1991	16,600	8.8
592AN024-A		
1989	22,000	9.4
1990	22,000	9.4
1991	22,000	9.4
592AN030-A		
1989	28,400	9.2
592AN030-B		
1990	28,400	9.0
1991	28,400	9.0
592AN036-A		
1989	34,800	9.2
1990	35,000	9.0
1991	35,000	9.0
592AN042-A		
1989	41,000	9.3
592AN042-B		
1989	41,000	9.3
1990	40,500	9.2
592AN042-D		
1990	41,000	9.3
1991	41,000	9.3
592AN048-A		
1989	47,000	9.1
592AN048-B		
1989	46,500	9.1
592AN048-C		
1990	47,000	9.5
1991	47,000	9.5
592AN060-A		
1989	57,000	8.8
1990	58,000	9.0
1991	58,000	9.0
592AP,AE036-A		
1989	34,800	8.4
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
592AP,AE042-A		
1989	41,000	8.3
592AP,AE042-B		
1989	41,000	8.3
1990	40,500	9.2
592AP,AE042-D		
1990	41,000	9.3
1991	41,000	9.3
1992	41,000	9.3
592AP,AE048-A		
1989	47,000	8.0
592AP,AE048-B		
1989	46,500	8.0
592AP,AE048-C		
1990	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
592AP,AE060-A		
1989	57,000	7.7
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
592AP030-A		
1989	28,400	8.2
1990	28,400	9.0
1991	28,400	9.0
1992	28,400	9.0
593AN018-A		
1989	17,400	9.9
1990	17,400	9.9
1991	17,400	9.9
593AN018-B		
1991	15,800	10.0
1992	15,800	10.0
593AN024-A		
1989	22,600	9.3
1990	22,600	9.3
1991	22,600	9.3
593AN024-B		
1991	21,600	9.3
1992	21,600	9.3
593AN030-A		
1989	28,000	9.6
1990	28,000	9.6
593AN030-B		
1990	28,000	9.6
593AN030-C		
1990	29,000	9.9
1991	29,000	9.9
593AN030-D		
1991	27,000	10.3
1992	29,000	10.5
593AN036-A		
1989	34,600	10.0
593AN036-A/B		
1990	34,600	10.0
593AN036-B		
1990	35,200	9.8
593AN036-C		
1990	35,600	9.8
1991	35,600	9.8
1992	35,600	9.8
593AN042-A		
1989	40,000	10.0
1990	40,000	10.0
593AN042-B		
1990	40,000	10.3
1991	40,000	10.3
1992	40,000	10.3
593AN042-BX517E/GNSO		
1990	39,500	10.5
593AN048-A		
1989	47,000	9.8
1990	47,000	9.8
593AN048-B		
1990	47,000	9.7
1991	47,000	9.7
1992	47,000	10.0
593AN060-A		
1989	56,500	9.5
1990	57,500	9.7
1991	57,500	9.7
1992	57,500	9.7
593BJ018-A/B		
1992	16,200	9.7
593BJ024-A/B		
1992	21,000	10.0
593BJ030-A/B		
1992	26,400	9.9
593BJ036-A/B		
1992	31,000	9.7
593BJ042-A/B		
1992	38,500	10.1
593CJ018-A		
1993	17,000	10.5
593CJ018-B		
1993	17,000	10.5
593CJ024-A		
1993	22,800	10.2
593CJ024-B		
1993	22,400	10.2
593CJ030-A		
1993	28,400	10.2
593CJ030-B		
1993	28,200	10.0
593CJ036-B		
1993	34,000	10.2
593CJ042-A		
1993	39,500	10.0
593CJ060-A		
1993	56,500	10.2
593CP,CE036-B		
1993	34,000	10.2
593CP,CE042-A		
1993	39,500	10.0
593CP,CE048-A		
1993	47,000	10.2
593CP,CE060-A		
1993	56,500	10.2
594AN018-A		
1989	17,400	9.9
1990	17,400	9.9
1991	17,400	9.9
594AN018-B		
1991	15,800	10.0
594AN024-A		
1989	22,600	9.3
1990	22,600	9.3
1991	22,600	9.3
594AN024-B		
1991	21,600	9.3
594AN030-A		
1989	28,000	9.6
594AN030-B		
1990	28,000	9.6
594AN030-C		
1990	29,000	9.9
1991	29,000	9.9
594AN030-D		
1991	27,000	10.3
594AN036-A		
1989	34,600	10.0
594AN036-A/B		
1990	34,600	10.0
594AN036-B		
1990	35,200	9.8
594AN036-C		
1990	35,600	9.8
1991	35,600	9.8
594AN042-A		
1989	40,000	10.0
1990	40,000	10.0
594AN042-B		
1990	40,000	10.3
1991	40,000	10.3
594AN048-A		
1989	47,000	9.8
1990	47,000	9.8
594AN048-B		
1990	47,000	9.7
1991	47,000	9.7
594AN060-A		
1989	56,500	9.5
1990	57,500	9.7
1991	57,500	9.7
594CN024-A		
1992	22,000	11.2
1993	22,000	11.2
594CN024-B		
1992	40,000	10.5
1993	40,000	10.5
594CN030-A		
1992	27,600	11.0
1993	28,000	11.5
594CN036-A		
1992	34,200	11.2
1993	34,200	11.2
594CN042-B		
1992	40,000	11.2
1993	40,000	11.2
594CN048-A		
1992	46,000	11.0
1993	46,000	11.0
594CN060-A		
1992	57,000	10.7
1993	57,500	10.5
596AN018-A		
1989	17,000	9.9
1990	17,800	10.8
1991	17,800	10.8
1992	17,800	10.8
596AN024-A		
1989	22,000	10.2
1990	23,000	10.9
1991	23,000	10.9
1992	23,000	10.9
596AN030-A		
1989	27,000	10.1
1990	27,800	10.2
1991	27,800	10.2
1992	27,800	10.2
596AN036-A		
1989	33,000	10.5
1990	34,000	10.5
1991	34,000	10.5
1992	34,000	10.5
596AN042-A		
1989	39,500	10.5
1990	40,000	10.5
1991	40,000	10.5
1992	40,000	10.5
596AN048-A		
1989	44,000	10.0
1990	45,000	10.2
1991	45,000	10.2
1992	45,000	10.2
597AN024-A		
1990	23,000	11.2
1991	23,000	11.2
1992	23,000	11.8
597AN030-A		
1990	28,600	11.0
1991	28,600	11.0
1992	28,600	11.8
597AN036-A		
1990	34,400	11.5
1991	34,400	11.5
1992	34,400	11.5
597AN042-A		
1990	40,000	11.5
1991	40,000	11.5
1992	40,000	12.0
597AN048-A		
1992	47,000	11.5
597AN060-A		
1992	57,000	11.0
597BN024-A		
1992	23,800	12.0
1993	23,800	12.0
597BN030-A		
1992	29,000	12.0
1993	29,000	12.0
597BN036-A		
1992	35,400	12.0
1993	35,400	12.5
597BN042-A		
1992	40,000	12.0
1993	40,000	12.0
597BN048-A		
1992	47,500	12.5
1993	47,500	12.5
597BN060-A		
1992	59,000	11.5
1993	58,000	12.0
598AN036-A		
1992	36,000	12.0
598AN036-B		
1993	36,000	12.0
598AN048-A		
1992	47,000	12.5
598AN048-B		
1993	47,000	12.5
598AN060-A		
1992	53,500	12.0
598AN060-B		
1993	53,500	12.0
67GJ018		
1989	17,000	8.8
67GJ024		
1989	22,800	8.7
67GJ030-B		
1989	28,600	8.8
67GJ036		
1989	34,600	8.8
67GJ042		
1989	41,000	9.0
67GJ048		
1989	46,500	9.2
77CB01830		
1989	16,500	8.4
1990	16,500	8.4
77CB02430		
1989	22,200	8.5
1990	22,200	8.5
77CB03030		
1989	28,600	8.5
1990	28,600	8.5
77CB03630		
1989	33,800	8.5
1990	33,800	8.5
77CB04230		
1989	40,500	8.2
1990	40,500	8.2
77CB04830		
1989	46,500	8.3
1990	46,500	8.3
77CB06030		
1989	56,000	7.8
1990	56,000	7.8
77CD01830		
1989	17,000	8.8
1990	17,000	8.8
77CD02430		
1989	22,800	8.7
1990	22,800	8.7
77CD03030		
1989	28,600	8.8
1990	28,600	8.8
77CD03630		
1989	34,600	8.8
1990	34,600	8.8
77CD04230		
1989	41,000	9.0

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	EER/ SEER
566DJ024		
1983	21,600	7.7
1984	21,600	7.7
1985	21,600	7.7
1986	21,600	7.7
1987	21,800	7.7
1988	21,600	7.7
566DJ024-A		
1989	22,000	8.3
1990	22,000	8.3
566DJ024-C		
1989	21,000	8.0
1990	21,000	8.0
566DJ024-D		
1990	21,400	8.2
1991	21,400	8.2
1992	21,400	8.2
566EJ018-A		
1992	17,800	10.2
1993	17,800	10.2
566EJ024-A		
1992	22,600	10.0
1993	22,600	10.0
567CB048		
1981	47,000	7.5
567CB060		
1981	60,000	7.5
567CJ018		
1981	16,800	7.2
567CJ024		
1981	22,400	7.3
567CJ030		
1981	27,000	7.5
567CJ036		
1981	33,000	7.5
567CJ042		
1981	40,000	7.5
567GJ018		
1985	17,200	9.0
1986	17,200	9.0
1987	17,200	9.3
1988	17,200	9.3
567GJ024		
1984	22,800	8.7
1985	22,800	8.7
1986	22,800	9.0
1987	22,800	9.0
1988	22,800	9.0
567GJ030		
1984	30,000	5.9
1985	30,000	8.9
1986	30,000	9.1
1987	30,000	9.1
1988	30,000	9.1
567GJ030-B		
1988	28,600	9.0
567GJ036		
1984	34,600	8.8
1985	34,600	8.8
1986	34,600	9.0
1987	34,600	9.0
1988	34,600	9.0
567GJ042		
1984	41,000	9.0
1985	41,000	9.0
1986	41,000	9.2
1987	41,000	9.2
1988	41,000	9.2
567GJ048		
1984	45,000	9.0
1985	45,000	9.0
1986	45,000	9.0
1987	45,000	9.0
1988	45,000	9.0
1990	46,500	9.2
1991	46,500	9.2
567GP,GE036		
1985	34,800	7.6
1986	34,800	7.6
1987	34,800	7.6
1988	34,800	7.6
567GP,GE042		
1985	40,500	8.0
1986	40,500	8.0
1987	40,500	8.0
1988	40,500	8.0
567GP,GE048		
1985	45,000	8.2
1986	45,000	8.2
1987	45,000	8.2
1988	45,000	8.2
567GP,GE060		
1985	55,000	7.5
1987	54,000	6.9
1988	49,500	6.3
568CB060		
1981	59,000	9.5
1983	57,500	9.7
568CJ024		
1981	22,000	9.3
1983	21,800	10.1
568CJ030		
1981	26,800	9.6
1983	26,400	10.2
568CJ036		
1981	33,400	9.0
1983	32,800	10.5
568CJ042		
1981	42,000	10.0
1983	40,000	10.2
568CJ048-A		
1983	45,000	9.8
568DB060		
1983	56,500	8.9
1984	56,500	8.9
568DJ014		
1983	13,600	8.4
568DJ024		
1983	22,000	9.5
1984	22,000	9.5
568DJ030		
1983	26,800	9.7
1984	26,800	9.7
568DJ036		
1983	33,400	10.0
1984	33,400	10.0
568DJ042		
1983	41,500	10.0
1984	41,500	10.0
568DJ048		
1983	47,000	9.9
1984	47,000	9.9
568EB060		
1985	56,500	8.9
1986	56,500	8.9
1987	56,500	8.4
1988	56,500	8.4
568EB060-G		
1988	51,500	8.7
568EJ024		
1985	22,000	10.0
1986	22,000	10.0
1987	22,000	10.0
1988	22,000	10.0
568EJ030		
1985	28,400	10.0
1986	28,400	10.0
1987	28,400	10.0
1988	28,400	10.0
568EJ030-D		
1988	28,000	9.8
568EJ036		
1985	36,400	9.8
1986	36,000	10.1
1987	35,400	9.8
1988	35,400	9.8
568EJ042		
1985	40,500	10.1
1986	40,500	10.1
1987	40,500	10.1
1988	40,500	10.1
568EJ048		
1985	46,000	10.0
1986	46,000	10.0
1987	46,000	10.0
1988	46,000	10.0
569A072		
1981	66,000	7.6
569AC,AE,AG072		
1983	73,000	8.0
1984	73,000	8.0
1985	73,000	8.0
1986	73,000	8.0
1987	73,000	8.0
1988	73,000	8.0
1989	69,000	7.4
1990	69,000	7.4
1991	69,000	7.4
569BB048		
1981	47,000	8.7
569BB060		
1981	58,000	8.0
569BJ018		
1981	18,000	7.7
569BJ024		
1981	23,000	8.4
569BJ030		
1981	27,200	8.3
569BJ036		
1981	34,600	8.3
569BJ042		
1981	40,000	8.7
569BP,569BE060		
1981	58,000	7.7
569BP,569BE090		
1981	86,000	8.0
1983	89,000	8.2
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
1989	89,000	8.2
1990	89,000	8.2
1991	89,000	8.2
1992	89,000	8.2
1993	89,000	8.2
569BP036		
1981	34,400	7.5
569BP042		
1981	40,000	8.0
569BP048		
1981	47,000	8.2
569CB060		
1981	61,000	7.7
569CP,566CE120		
1988	116,000	8.0
569CP,566CE135		
1988	127,000	7.9
569CP,569CE120		
1989	108,000	8.0
569CP,CE072		
1993	73,000	9.5
569CP,CE090		
1993	87,000	8.9
569DB048		
1983	46,500	9.1
1984	46,500	9.1
569DB060		
1983	59,000	9.0
1984	59,000	9.0
1985	59,000	9.0
1986	56,500	8.5
1987	56,500	8.5
569DE060		
1983	57,000	7.1
1984	57,000	7.1
569DJ024		
1983	23,000	8.5
1984	23,000	8.5
569DJ030		
1983	28,800	8.7
1984	28,800	8.7
569DJ036		
1983	36,000	9.0
1984	36,000	9.0
569DJ042		
1983	41,500	9.0
1984	41,500	9.0
569DP/DE060		
1985	57,000	7.1
1986	57,000	7.1
1987	57,000	7.1
569DP060		
1983	57,000	7.1
1984	57,000	7.1
569EB060		
1987	56,500	8.5
1988	56,500	8.5
569EJ-42		
1987	40,500	9.1
569EJ018B		
1988	17,800	8.9
569EJ024		
1986	22,000	8.3
1987	22,000	8.3
569EJ024C		
1988	22,000	8.9
569EJ030		
1986	27,800	8.8
1987	27,800	8.8
1988	27,800	8.1
569EJ036		
1986	35,000	9.2
1987	35,000	9.2
569EJ042		
1986	40,000	9.2
1987	40,000	9.2
1988	40,000	9.2
569EJ048		
1986	45,000	9.3
1987	45,000	9.3
1988	45,000	9.3
569EP,EE036		
1988	35,000	8.0
569EP,EE042		
1988	40,000	8.0
569EP,EE048		
1988	45,000	8.2
569EP,EE060		
1988	56,500	7.7
570AJ030		
1981	29,200	12.0
571AJ018-A/B		
1992	16,800	10.0
1993	16,800	10.0
571AJ024-A/B		
1992	21,400	10.0
1993	21,400	10.0
571AJ030-A/B		
1992	27,600	10.0
1993	27,600	10.0
571AJ036-A/B		
1992	32,600	10.0
1993	32,600	10.0
571AJ042-A		
1992	39,500	10.2
1993	39,500	10.2
571AJ048-B		
1992	45,500	10.5
1993	45,500	10.5
571AJ048-C/E		
1993	45,000	10.5
571AJ060-B		
1992	57,000	10.5
1993	57,000	10.5
571AJ060-C/E		
1993	57,000	10.5
573AN024-A		
1993	23,000	12.0
573AN030-A		
1993	29,000	12.5
573AN036-A		
1993	34,600	12.0
573AN042-A		
1993	40,000	11.5
573AN048-A		
1993	47,000	12.0
573AN060-A		
1993	57,500	11.5
590AN014-A		
1989	13,200	8.5
1990	13,200	8.5
1991	13,200	8.5
590AN014-B		
1992	12,300	8.2
590AN018-A		
1989	16,000	8.4
1990	16,000	8.4
1991	16,000	8.4
1992	16,000	8.4
590AN024-A		
1989	21,800	7.8
1990	22,000	7.8
1991	22,000	7.8
1992	22,000	7.8
590AN030-A		
1989	27,400	8.4
1990	27,400	8.4
1991	27,400	8.4
1992	27,400	8.4
590AN036-A		
1989	34,400	8.5
590AN036-B		
1989	34,400	8.3
1990	34,600	8.5
1991	34,600	8.5
1992	34,600	8.5
590AN042-A		
1989	41,000	8.5
590AN042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AN048-A		
1989	46,500	8.1
1990	47,500	8.2
590AN048-B		
1989	47,500	8.5
1990	47,000	8.5
1991	47,000	8.5
1992	47,000	8.5
590AN060-A		
1989	57,000	8.2
590AN060-B		
1989	56,500	8.5
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
590AP,AE036-A		
1989	34,400	7.3
1990	34,400	8.0
590AP,AE036-B		
1990	34,600	8.5
1991	34,600	8.5
1992	34,600	8.5
590AP,AE042-A		
1989	41,000	6.8
590AP,AE042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AP,AE048-A		
1989	46,500	7.1
590AP,AE048-B		
1989	47,500	7.7
1990	47,000	8.5
1991	47,000	8.5
1992	47,000	8.5
590AP,AE060-A		
1989	57,000	7.4
590AP,AE060-B		
1989	56,500	7.4
1990	55,500	8.5
1991	55,500	8.5
1992	55,500	8.5
590AP030-A		
1989	27,400	7.7
1990	27,400	8.2
1991	27,400	8.2
1992	27,400	8.2

Efficiency Ratings not available.

PAYNE

YEAR	BTU	EER/ SEER
594AN048-B		
1990	46,500	9.8
1991	46,500	9.8
594AN060-A		
1989	55,000	10.0
1990	56,000	10.0
1991	56,000	10.0
594CN024-A		
1992	22,800	11.2
1993	22,800	11.2
594CN030-A		
1992	27,600	11.2
1993	27,600	11.2
594CN036-A		
1992	34,600	11:2
1993	34,600	11.2
594CN042-B		
1992	38,500	11.2
1993	38,500	11.2
594CN048-A		
1992	44,000	10.5
1993	44,000	10.5
594CN060-A		
1992	54,500	10.7
1993	54,500	10.7
596AN018-A		
1989	17,200	10.5
1990	17,200	10.5
1991	17,200	10.5
1992	17,200	10.5
596AN024-A		
1989	23,000	10.9
1990	23,000	10.9
1991	23,400	11.0
1992	23,400	11.0
596AN030-A		
1989	27,600	10.6
1990	27,600	10.6
1991	27,600	10.6
1992	27,600	10.6
596AN036-A		
1989	34,000	11.0
1990	34,000	11.0
1991	34,000	11.0
1992	34,000	11.0
596AN042-A		
1989	38,000	10.5
1990	38,000	10.5
1991	38,000	10.5
1992	38,000	10.5
596AN048-A		
1989	43,500	10.5
1990	43,500	10.5
1991	43,500	10.5
1992	43,500	10.5
597AN024-A		
1990	23,000	11.8
1991	23,000	11.8
1992	23,000	11.8
597AN030-A		
1990	28,200	11.3
1991	28,200	11.3
1992	28,200	11.3
597AN036-A		
1990	34,000	11.7
1991	34,000	11.7
1992	34,000	11.7
597AN042-A		
1990	38,500	11.4
1991	38,500	11.4
1992	38,500	11.4
597AN048-A		
1992	46,000	11.5
597AN060-A		
1992	56,000	11.6
597BN024-A		
1992	23,800	12.0
1993	23,800	12.0
597BN030-A		
1992	29,400	12.0
1993	29,400	12.0
597BN036-A		
1992	35,400	12.5
1993	35,400	12.5
597BN042-A		
1992	40,500	12.0
1993	40,500	12.0
597BN048-A		
1992	47,000	12.0
1993	47,000	12.0
597BN060-A		
1992	56,500	11.5
1993	56,500	12.0
598AN036-A		
1992	37,000	13.0
598AN036-B		
1993	37,000	13.0
598AN048-A		
1992	47,000	12.5
598AN048-B		
1993	47,000	12.5
598AN060-A		
1992	55,000	11.5
598AN060-B		
1993	55,000	11.5
60 RAC-S6		
1967	62,000	7.6
1968	60,000	7.4
1969	60,000	7.4
60 RAC-S6T		
1968	58,000	7.2
1969	58,000	7.2
60RAC-S8C		
1970	62,000	8.1
1971	62,000	8.1
1972	62,000	8.1
1973	62,000	8.1
1974	62,000	8.1
60RCU-08C		
1976	59,000	7.0
60RCUH-08C		
1975	54,000	8.9
1976	54,000	8.9
77CB01830		
1989	16,600	8.4
1990	16,600	8.4
77CB02430		
1989	22,800	8.5
1990	22,800	8.5
77CB03030		
1989	28,400	8.9
1990	28,400	8.9
77CB03630		
1989	33,800	8.5
1990	33,800	8.5
77CB04230		
1989	39,000	8.5
1990	39,000	8.5
77CB04830		
1989	45,000	8.5
1990	45,000	8.5
77CB06030		
1989	54,000	8.2
1990	54,000	8.2
77CD01830		
1989	17,200	9.0
1990	17,200	9.0
77CD02430		
1989	23,600	9.0
1990	23,600	9.0
77CD03030		
1989	28,600	8.8
1990	28,600	8.8
77CD03630		
1989	34,200	9.0
1990	34,200	9.0
77CD04230		
1989	39,000	9.0
1990	39,000	9.0
77CD04830		
1989	45,000	9.0
1990	45,000	9.0
90 RAC-S4		
1967	89,000	9.2
90 RAC-S6		
1968	87,000	9.1
1969	87,000	9.1
90RAC-S6		
1970	87,000	9.1
1971	87,000	9.1
1972	87,000	9.1
1973	87,000	9.1
1974	87,000	9.1
90RCU-06		
1975	86,000	8.9
1976	86,000	8.9

RCU-A-CB

YEAR	BTU	EER/ SEER
517E/GN048		
1985	46,500	8.2
561AJ018-A/B		
1993	16,800	10.0
561AJ024-A/B		
1993	21,400	10.0
561AJ030-A/B		
1993	27,600	10.0
561AJ036-A/B		
1993	32,600	10.0
561AJ042-A		
1993	39,500	10.2
561AJ048-B		
1993	45,500	10.5
561AJ048-C/E		
1993	45,000	10.5
561AJ060-B		
1993	57,000	10.5
561AJ060-C/E		
1993	57,000	10.5
561AP,AE036-B		
1993	32,600	10.0
561AP,AE042-A		
1993	39,500	10.2
561AP,AE048-C		
1993	46,500	10.5
561AP,AE048-E		
1993	45,000	10.5
561AP,AE060-C		
1993	57,500	10.5
561AP,AE060-E		
1993	57,000	10.5
561MJ024-A		
1993	21,400	10.0
561MJ030-A		
1993	27,600	10.0
561MJ036-A		
1993	32,600	10.0
561MJ042-A		
1993	39,500	10.2
561MJ048-B		
1993	45,500	10.5
561MJ048-C/E		
1993	45,000	10.5
563AN024-A		
1993	23,000	12.0
563AN030-A		
1993	29,000	12.5
563AN036-A		
1993	34,600	12.0
563AN042-A		
1993	40,000	11.5
563AN048-A		
1993	47,000	12.0
563AN060-A		
1993	57,500	11.5
565AB060		
1983	85,000	8.0
565AE036		
1983	33,800	7.6
565AE036A		
1983	34,200	7.7
565AJ014		
1983	14,500	8.5
565AJ018		
1983	16,500	8.4
565AJ024		
1983	22,200	8.5
565AJ030		
1983	28,200	8.0
565AJ036		
1983	33,800	8.0
565AJ036A		
1983	34,200	8.2
565AJ042		
1983	40,500	8.2
565AJ048		
1983	45,000	8.3
565AP030		
1983	28,200	7.5
565AP036		
1983	33,800	7.6
565AP036A		
1983	34,200	7.7
565BB060		
1984	55,000	8.0
1985	54,000	8.5
1986	54,000	7.8
1987	54,000	7.8
1988	54,000	7.8
565BE036		
1984	34,800	7.6
565BE042		
1984	40,500	8.0
565BE048		
1984	45,000	8.2
565BE060		
1984	55,000	7.5
565BJ014		
1984	14,500	8.5
1985	14,700	8.6
1986	14,500	8.5
1987	14,500	8.5
1988	14,500	8.5
565BJ018		
1984	16,500	8.4
1985	16,500	8.4
1986	16,500	8.4
1987	16,500	8.4
1988	16,600	8.4
1989	16,500	8.4
565BJ024		
1984	22,200	8.5
1985	21,400	8.3
1986	22,200	8.5
1987	22,200	8.5
1988	22,200	8.5
1989	22,200	8.5
1990	23,000	8.7
1991	23,000	8.7
565BJ030		
1984	28,600	8.5
1985	28,200	8.4
1986	28,600	8.7
1987	28,600	8.7
565BJ030-B		
1988	28,600	8.8
1989	28,600	8.5
565BJ036		
1984	34,800	8.5
1985	34,200	8.4
565BJ036-A		
1985	34,200	8.5
1986	34,200	8.7
1987	34,200	8.7
565BJ036-B		
1989	33,600	8.3
565BJ036-D		
1988	33,800	8.3
565BJ036A		
1985	33,600	8.5
565BJ042		
1984	40,500	8.2
1985	39,000	8.5
1986	40,500	8.7
1987	40,500	8.7
1988	40,500	8.7
1989	40,500	8.2
565BJ048		
1984	45,000	8.2
1985	44,500	8.5
1986	45,000	8.3
1987	45,000	8.3
1988	45,000	8.3
1989	46,500	8.3
565BJ060		
1989	56,000	7.8
565BP,BE036		
1985	34,800	7.6
565BP,BE042		
1985	40,500	8.0
565BP,BE048		
1985	45,000	8.2
565BP036		
1984	34,800	7.6
565BP042		
1984	40,500	8.0
565BP048		
1984	45,000	8.2
565BP060		
1984	55,000	7.5
566CJ014		
1981	14,000	6.0
566CJ018		
1981	16,500	5.8
566CJ030		
1981	27,800	6.4
566CP,566CE120		
1981	116,000	8.0
1983	116,000	8.0
1984	116,000	8.0
1985	116,000	8.0
1986	116,000	8.0
1987	116,000	8.0
1990	108,000	8.0
1991	108,000	8.0
1992	108,000	8.0
1993	108,000	8.0
566CP,566CE135		
1981	127,000	8.4
1983	127,000	7.9
1984	127,000	7.9
1985	127,000	7.9
1986	127,000	7.9
1987	127,000	7.9
1990	127,000	7.9
1991	127,000	7.9
1992	127,000	7.9
1993	127,000	7.9
566CP,569CE135		
1989	127,000	7.9
566DJ20		
1993	113,000	8.9
566DJ014		
1984	13,600	8.4
1985	13,600	8.4
1986	13,600	8.4
1987	13,600	8.4
1988	13,600	8.4
566DJ014-C		
1990	13,600	8.4
1991	13,600	8.4
1992	13,600	8.4
566DJ014/014-B		
1989	13,600	8.4
1990	14,000	8.5
566DJ018		
1983	16,800	7.9
1984	16,800	7.9
1985	16,800	7.9
1986	16,800	7.9
1987	16,800	7.9
1988	16,800	7.9
566DJ018-C		
1990	17,000	8.2
1991	17,000	8.2
1992	17,000	8.2
566DJ018/018-B		
1989	15,900	7.3
1990	15,900	7.3

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	EER/ SEER
1984	55,000	7.6
569EB060		
1986	55,000	9.2
1987	55,000	9.0
1988	55,000	9.0
569EJ0183B		
1988	18,100	9.2
569EJ018B		
1988	17,800	9.8
569EJ024		
1986	22,000	8.5
1987	22,000	8.5
1988	22,000	8.5
569EJ024C		
1988	22,000	9.0
569EJ030		
1986	28,800	9.3
1987	28,800	9.3
1988	28,800	8.5
569EJ030-B		
1988	29,200	9.5
569EJ036		
1986	35,400	9.3
1987	35,400	9.3
1988	35,400	9.3
1989	36,600	9.3
569EJ042		
1986	39,500	9.1
1987	39,500	9.1
1988	39,500	9.1
1989	39,500	9.1
569EJ048		
1986	45,000	9.3
1987	45,000	9.3
1988	45,000	9.3
569EP,EE036		
1988	35,400	8.0
569EP,EE042		
1988	39,500	7.9
569EP,EE048		
1988	45,000	8.3
569EP,EE060		
1988	55,000	8.0
570AJ024		
1981	23,400	11.0
570AJ030		
1981	29,000	11.0
571AJ018-A/B		
1992	17,000	10.2
1993	17,000	10.2
571AJ024-A/B		
1992	21,800	10.2
1993	21,800	10.2
571AJ030-A/B		
1992	27,600	10.1
1993	27,600	10.1
571AJ036-A/B		
1992	33,200	10.2
1993	33,200	10.2
571AJ042-A		
1992	39,000	10.2
1993	39,000	10.2
571AJ048-B		
1992	45,000	10.5
1993	45,000	10.2
571AJ048-C/E		
1993	43,500	10.5
571AJ060-B		
1992	55,000	10.5
1993	55,000	10.5
571AJ060-C/E		
1993	55,000	10.5
573AN024-A		
1993	23,200	12.0
573AN030-A		
1993	29,000	12.0
573AN036-A		
1993	35,000	12.1
573AN042-A		
1993	40,000	12.0
573AN048-A		
1993	46,000	11.5
573AN060-A		
1993	56,000	11.5
590AN014-A		
1989	13,100	8.7
1990	13,100	8.7
1991	13,100	8.7
590AN014-B		
1992	13,100	8.7
590AN018-A		
1989	17,500	8.7
1990	17,500	8.7
1991	17,500	8.7
1992	17,500	8.7
590AN024-A		
1989	21,800	8.0
1990	23,000	8.2
1991	23,000	8.2
1992	23,000	8.2
590AN030-A		
1989	27,800	8.5
1990	27,800	8.5
1991	27,800	8.5
1992	27,800	8.5
590AN036-A		
1989	34,200	8.4
590AN036-B		
1989	34,400	8.5
1990	34,400	8.5
1991	34,400	8.5
1992	34,400	8.5
590AN042-A		
1989	41,000	8.5
590AN042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AN048-A		
1989	45,000	8.2
1990	47,000	8.6
590AN048-B		
1989	45,500	8.6
1990	46,500	8.7
1991	46,500	8.7
1992	46,500	8.7
590AN060-A		
1989	55,000	8.7
590AN060-B		
1989	54,500	8.7
1990	54,500	8.7
1991	55,000	8.6
1992	55,000	8.6
590AP,AE036-A		
1989	34,200	7.3
1990	34,200	8.1
1991	34,200	8.1
1992	34,200	8.1
590AP,AE042-A		
1989	41,000	6.8
590AP,AE042-C		
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
590AP,AE048-A		
1989	45,000	7.2
590AP,AE048-B		
1989	45,500	7.8
1990	46,500	8.4
1991	46,500	8.4
1992	47,000	8.3
590AP,AE060-A		
1989	55,000	7.8
590AP,AE060-B		
1989	54,500	7.8
1990	54,500	8.5
1991	55,000	8.5
1992	55,000	8.5
590AP030-A		
1989	27,800	7.7
1990	27,800	8.3
1991	27,800	8.3
1992	27,800	8.3
591AN014-A		
1989	13,100	9.3
1990	13,100	9.3
1991	13,100	9.3
591AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
1992	17,800	9.3
591AN024-A		
1989	22,200	9.2
1990	23,000	9.3
1991	23,000	9.3
1992	23,000	9.3
591AN030-A		
1989	29,000	9.1
591AN030-B		
1989	29,000	9.1
1990	29,000	9.1
1991	29,000	9.1
1992	29,000	9.1
591AN036-A		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
1992	34,400	9.2
591AN040-B		
1991	29,800	9.2
591AN042-A		
1989	41,000	9.4
591AN042-B		
1989	41,000	9.3
1990	41,000	9.3
591AN042-D		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
591AN048-A		
1989	45,000	9.2
591AN048-B		
1989	44,500	9.2
591AN048-C		
1990	46,000	9.6
1991	46,000	9.6
1992	46,000	9.6
591AN060-A		
1989	56,000	9.3
1990	57,000	9.3
1991	57,000	9.3
592AN014-A		
1989	13,100	9.3
1990	13,100	9.3
1991	13,100	9.3
592AN018-A		
1989	17,800	9.3
1990	17,800	9.3
1991	17,800	9.3
592AN024-A		
1989	22,200	9.2
1990	23,000	9.3
1991	23,000	9.3
592AN030-A		
1989	29,000	9.1
592AN030-B		
1990	29,000	9.1
1991	29,000	9.1
592AN036-A		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
592AN042-A		
1989	41,000	9.4
592AN042-B		
1989	41,000	9.3
1990	41,000	9.3
592AN042-D		
1990	41,000	9.5
1991	41,000	9.5
592AN048-A		
1989	45,000	9.2
592AN048-B		
1989	44,500	9.2
592AN048-C		
1990	46,000	9.6
1991	46,000	9.6
592AN060-A		
1989	56,000	9.3
1990	57,000	9.3
1991	57,000	9.3
592AP,AE036-A		
1989	34,400	8.5
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
592AP,AE042-A		
1989	41,000	8.3
592AP,AE042-B		
1989	41,000	8.3
1990	41,000	9.3
592AP,AE042-D		
1990	41,000	9.5
1991	41,000	9.5
1992	41,000	9.5
592AP,AE048-A		
1989	45,000	8.1
592AP,AE048-B		
1989	44,500	8.1
592AP,AE048-C		
1990	46,000	9.6
1991	46,000	9.6
1992	46,000	9.6
592AP,AE060-A		
1989	56,000	8.1
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
592AP030-A		
1989	29,000	8.2
1990	29,000	8.9
1991	29,000	8.9
1992	29,000	8.9
593AN018-A		
1989	18,100	10.6
1990	18,100	10.5
1991	17,000	10.5
593AN018-B		
1991	17,000	10.5
1992	17,000	10.5
593AN024-A		
1989	23,200	9.9
1990	24,000	10.3
1991	24,000	10.3
593AN024-B		
1991	22,400	10.2
1992	22,400	10.2
593AN030-A		
1989	28,800	10.0
1990	28,800	10.0
593AN030-B		
1990	28,800	10.0
593AN030-C		
1990	29,000	10.2
1991	29,000	10.2
593AN030-D		
1991	27,600	10.5
1992	28,600	10.5
593AN036-A		
1989	34,400	10.1
593AN036-A/B		
1990	34,400	10.1
593AN036-C		
1990	34,400	10.1
1991	34,400	10.1
1992	34,400	10.1
593AN042-A		
1989	38,500	10.0
1990	38,500	10.0
593AN042-B		
1990	38,500	10.5
1991	38,500	10.5
1992	38,500	10.5
593AN048-A		
1989	45,500	9.8
1990	45,500	9.8
593AN048-B		
1990	46,500	9.8
1991	46,500	9.8
1992	46,000	10.0
593AN060-A		
1989	55,000	10.0
1990	56,000	10.0
1991	56,000	10.0
593BJ018-A/B		
1992	16,400	10.0
593BJ024-A/B		
1992	21,000	10.0
593BJ030-A/B		
1992	26,600	10.0
593BJ036-A/B		
1992	30,800	9.8
593BJ042-A/B		
1992	37,800	10.1
593CJ018-B		
1993	17,100	10.5
593CJ024-A		
1993	22,400	10.5
593CJ024-B		
1993	23,000	10.5
593CJ030-A		
1993	28,400	10.2
593CJ030-B		
1993	28,400	10.2
593CJ036-B		
1993	34,400	10.2
593CJ042-A		
1993	39,500	10.5
593CJ048-A		
1993	45,000	10.2
593CJ060-A		
1993	54,000	10.2
593CP,CE036-B		
1993	34,400	10.2
593CP,CE042-A		
1993	39,500	10.5
593CP,CE048-A		
1993	45,000	10.2
593CP,CE060-A		
1993	54,000	10.2
594AN018-A		
1989	18,100	10.6
1990	18,100	10.5
1991	18,100	10.5
594AN018-B		
1991	17,000	10.5
594AN024-A		
1989	23,200	9.9
1990	24,000	10.3
1991	24,000	10.3
594AN024-B		
1991	22,400	10.2
594AN030-A		
1989	28,800	10.0
1990	28,800	10.0
594AN030-B		
1990	28,800	10.0
594AN030-C		
1990	29,000	10.2
1991	29,000	10.2
594AN030-D		
1991	27,600	10.5
594AN036-A		
1989	34,400	10.1
594AN036-C		
1990	34,400	10.1
1991	34,400	10.1
594AN042-A		
1989	38,500	10.0
1990	38,500	10.0
594AN042-B		
1990	38,500	10.5
1991	38,500	10.5
594AN048-A		
1989	45,500	9.8
1990	45,500	9.8

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
RACA-036AA,BA		
1977	32,000	6.2
RACA-036AB		
1978	32,000	6.5
RACA-036AC		
1980	31,500	7.2
1981	31,400	7.2
RACA-036BA		
1978	32,500	6.4
1980	31,500	6.2
1981	31,600	6.2
RACA-036CA		
1977	32,000	6.3
1978	32,000	6.3
1980	31,500	6.3
RACA-042AA		
1980	41,000	6.2
1981	40,500	6.2
RACA-042AA,BA		
1977	40,000	6.6
1978	40,000	6.6
1980	39,000	6.1
1981	39,000	6.2
RACA-042AB		
1977	40,000	7.0
1978	40,000	7.0
1980	40,000	6.7
1981	39,500	6.8
RACA-042BA		
1980	41,000	6.2
RACA-042BA,AA		
1981	40,500	6.2
RACA-042CA		
1977	40,000	6.8
1978	40,000	6.8
1980	39,000	6.5
RACA-042CB		
1977	40,000	7.3
1978	40,000	7.3
1980	40,000	7.3
RACA-048AA		
1977	43,000	6.6
1978	43,000	6.6
RACA-048AB		
1980	44,000	7.2
RACA-048AB,CB,DB		
1977	44,000	7.1
1978	44,000	7.1
RACA-048CA,DA		
1977	43,000	6.7
1978	43,000	6.7
RACA-048CB		
1980	44,000	7.5
RACA-048CB,DB		
1980	46,000	7.3
RACA-048DB		
1980	44,000	7.5
RACA-056AA		
1977	53,000	6.6
1978	53,000	6.6
RACA-056AB		
1977	53,000	7.3
1978	53,000	7.3
1980	53,000	7.0
1981	53,000	7.0
RACA-056CA,DA		
1977	53,000	6.7
1978	53,000	6.7
RACA-056CB,DB		
1977	53,000	7.5
1978	53,000	7.5
1980	53,000	7.5
RACA-060AA		
1977	59,000	7.0
1978	59,000	7.0
1980	58,000	6.8
1981	57,500	6.8
RACA-060CA,DA		
1977	59,000	7.2
1978	59,000	7.2
1980	58,000	7.2

YEAR	BTU	EER/ SEER
RACB-013JA		
1982	12,900	8.0
1983	12,900	8.0
RACB-013JB		
1984	12,300	8.5
RACB-018JA		
1982	17,300	8.0
1983	17,300	8.0
1984	17,300	8.0
RACB-018JB		
1984	17,000	8.5
RACB-024JA		
1982	23,600	8.0
1983	23,600	8.0
1984	23,600	8.0
RACB-024JB		
1984	23,000	8.5
RACB-030JA		
1982	29,200	7.8
1983	29,200	7.8
1984	29,200	7.8
RACB-036CA		
1982	34,000	7.5
1983	34,000	7.5
1984	34,000	7.5
RACB-036JA		
1982	34,000	8.0
1983	34,000	8.0
1984	34,000	8.0
RACB-042CA		
1982	41,000	7.5
1983	41,000	7.5
1984	41,000	7.5
RACB-042JA		
1982	41,000	8.0
1983	41,000	8.0
1984	41,000	8.0
1985	42,500	8.2
RACB-048CA		
1982	46,500	7.5
1983	46,500	7.5
1984	46,500	7.5
RACB-048DA		
1982	46,500	7.5
1984	46,500	7.5
RACB-048JA		
1982	46,500	8.0
1983	48,500	8.0
1984	46,500	8.0
RACB-056CA		
1982	56,500	7.8
1983	56,500	7.8
1984	56,500	7.8
RACB-056DA		
1982	56,500	7.8
1984	56,500	7.8
RACB-056JA		
1982	56,500	8.0
1983	56,500	8.0
1984	56,500	8.0
RACC-013JA		
1985	12,100	8.0
1986	12,100	8.0
1987	12,100	8.0
1989	12,000	8.0
RACC-013JB		
1985	12,100	8.5
1986	12,100	8.5
1987	12,100	8.5
1988	12,100	8.9
1989	12,100	8.9
1990	12,100	8.9
1991	12,100	8.9
1992	12,100	8.9
RACC-018JA		
1985	16,400	8.0
1986	16,400	8.0
1987	16,400	8.0
1989	16,400	8.0
1990	16,400	8.0
1991	16,400	8.0
1992	16,400	8.0

YEAR	BTU	EER/ SEER
RACC-018JB		
1985	16,400	8.7
1986	16,400	8.7
1987	16,400	8.7
1988	16,400	9.1
1989	16,400	9.1
1990	16,400	9.1
1991	16,400	9.1
1992	16,400	9.1
RACC-024JA		
1985	22,600	8.0
1986	22,600	8.0
1987	22,600	8.0
1989	22,600	8.0
1990	22,600	8.0
1991	22,600	8.0
1992	22,600	8.0
RACC-024JB		
1985	22,600	8.4
1986	22,600	8.4
1987	22,600	8.4
1988	22,600	8.4
1989	22,600	8.4
1990	22,600	8.4
1991	22,600	8.4
1992	22,600	8.4
RACC-030CA		
1985	28,400	7.5
1986	28,400	7.5
1987	28,400	7.5
1988	28,400	7.5
1989	28,400	7.5
1990	28,400	8.0
1991	28,400	8.0
RACC-030CB		
1985	28,400	7.6
1986	28,400	7.6
1987	28,400	7.6
1988	28,400	7.6
1989	28,400	7.6
1990	28,400	8.5
1991	28,400	8.5
RACC-030JA		
1985	28,400	8.0
1986	28,400	8.0
1987	28,400	8.0
1989	28,400	8.0
1990	28,400	8.0
1991	28,400	8.0
1992	28,400	8.0
RACC-030JB		
1985	28,400	8.5
1986	28,400	8.5
1987	28,400	8.5
1988	28,400	8.5
1989	28,000	8.5
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
RACC-036CA		
1985	33,600	7.4
1986	33,600	7.4
1988	33,600	7.4
1989	33,600	7.4
1990	33,600	7.9
1991	33,600	7.9
RACC-036DA		
1985	33,600	7.4
1986	33,600	7.4
1987	33,600	7.4
1988	33,600	7.4
1989	33,600	7.4
1990	33,600	7.9
1991	33,600	7.9
RACC-036JA		
1985	34,400	8.0
1986	33,600	7.9
1987	33,600	7.9
1988	33,600	7.9
1989	33,600	7.9
1990	33,600	7.9
1991	33,600	7.9
1992	33,600	7.9
RACC-042CA		
1985	41,000	7.3

YEAR	BTU	EER/ SEER
1986	41,000	7.3
1987	41,000	7.3
1988	41,000	7.2
1989	41,000	7.2
1990	41,000	8.0
1991	41,000	8.0
RACC-042DA		
1985	41,000	7.3
1986	41,000	7.3
1987	41,000	7.3
1988	41,000	7.3
1989	41,000	7.3
1990	41,000	8.0
1991	41,000	8.0
RACC-042JA		
1985	41,000	8.0
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
RACC-048CA		
1985	46,500	7.5
1986	46,500	7.5
1987	46,500	7.5
1988	46,500	7.5
1989	46,500	7.5
1990	46,500	8.0
1991	46,500	8.0
RACC-048DA		
1985	46,500	7.5
1986	46,500	7.5
1987	46,500	7.5
1988	46,500	7.5
1989	46,500	7.5
1990	46,500	8.0
1991	46,500	8.0
RACC-048JA		
1985	46,500	8.0
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
1989	46,500	8.0
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
RACC-056CA		
1985	55,500	7.7
1986	55,500	7.7
1987	55,500	7.7
1988	55,500	7.7
1989	55,500	7.7
1990	55,500	8.0
1991	55,500	8.0
RACC-056DA		
1986	55,500	7.7
1987	55,500	7.7
1988	55,500	7.7
1989	55,500	7.7
1990	55,500	8.0
1991	55,500	8.0
RACC-056JA		
1985	55,500	8.0
1986	55,500	8.0
1987	55,500	8.0
1988	55,500	8.0
1989	55,500	8.0
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
RACC-366CA		
1987	33,600	7.4
RACW-013JB		
1985	12,100	8.5
1986	12,100	8.5
1987	12,100	8.5
1988	12,100	8.9
1989	12,100	8.9
RACW-018JB		
1985	16,400	8.7
1986	16,400	8.7
1987	16,400	9.1
1988	16,400	9.1

YEAR	BTU	EER/ SEER
1989	16,400	8.7
RACW-024JB		
1985	23,200	8.9
1986	23,200	8.9
1987	23,200	8.9
1988	23,200	8.9
1989	23,200	8.9
RACW-030JB		
1985	29,600	8.7
1986	29,600	8.7
1987	29,600	8.7
1988	29,600	8.8
1989	29,600	8.8
RAE043CXX		
1975	42,000	7.9
RAEA021AXX		
1974	17,000	6.1
1975	17,000	6.8
1976	17,000	6.8
RAEA021BXX		
1975	17,000	6.5
1976	17,000	6.5
RAEA024AXX,BXX		
1974	21,000	8.1
1975	20,000	7.1
1976	20,000	7.1
RAEA030AXX,BXX		
1974	26,000	8.1
1975	27,000	7.5
1976	27,000	7.5
RAEA036AXX,BXX		
1974	30,000	8.6
1975	30,000	7.9
1976	30,000	7.9
RAEA036CXX		
1974	30,000	8.6
1975	30,000	8.1
1976	30,000	8.1
RAEA043AXX,BXX		
1974	39,000	8.3
1975	42,000	7.8
1976	39,000	7.5
RAEA043CXX		
1974	39,000	8.3
1975	42,000	7.9
1976	39,000	7.6
RAEC021BXX		
1974	17,000	7.1
RAFA-019JA		
1977	18,000	7.5
1978	18,000	7.5
1980	19,000	8.2
1981	18,800	7.9
RAFA-024JA		
1977	21,500	7.4
1978	21,000	7.4
1980	21,000	7.5
1981	20,800	7.5
RAFA-030JA		
1977	27,000	7.4
1978	27,000	7.4
1980	26,000	7.4
1981	26,200	7.4
RAFA-036CA		
1977	31,500	7.5
1978	31,500	7.5
1980	29,000	7.3
1981	28,800	7.3
RAFA-036JA		
1977	31,500	7.3
1978	31,500	7.3
1980	29,000	7.1
1981	33,400	7.5
RAFA-042CA		
1977	39,000	7.8
1978	39,000	7.8
1980	37,000	7.8
1981	37,200	7.8
RAFA-042JA		
1977	39,000	7.7
1978	39,000	7.7
1980	37,000	7.2
1981	37,200	7.3

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/ SEER
1969	47,000	6.7
1970	47,000	6.7
1971	47,000	6.7
SBP48-1,-3		
1972	47,000	6.7
SBP58-1, -3		
1967	57,000	6.8
1968	57,000	6.9
1969	57,000	6.9
1970	57,000	6.4
1971	57,000	6.4
SBP58-1,-3		
1972	57,000	6.4
SCP24-1		
1967	23,000	6.4
1968	23,000	6.6
1969	23,000	6.6
1970	23,000	6.6
1971	23,000	6.6
1972	23,000	6.6
SDP18-1		
1967	18,000	6.2
SDP24-1		
1967	24,000	7.1
SDP28-1		
1967	28,000	6.5
SFP-24-1		
1972	23,000	6.6
1973	23,000	6.6
1974	23,000	6.6
1975	23,000	6.0
SFP-30-1		
1972	29,000	6.6
1973	29,000	6.6
1974	29,000	6.6
1975	29,000	6.0
SFP-36-1		
1972	35,000	6.1
1973	35,000	6.1
1974	35,000	6.1
1975	35,000	6.0
SFP-42-1		
1973	42,000	6.9
1974	42,000	6.9
1975	42,000	6.0
SFP-48-1,-3		
1973	47,000	6.5
1974	47,000	6.5
1975	47,000	6.0
SFP-58-1,-3		
1973	58,000	6.2
1974	58,000	6.2
1975	58,000	6.0
SFP24-1		
1976	23,000	6.6
SFP30-1		
1976	29,000	6.6
SFP36-1		
1976	35,000	6.1
SFP42-1		
1976	42,000	6.9
SFP48-1,-3		
1976	47,000	6.5
SFP58-2,-3		
1976	58,000	6.2
SGP-48-1,-3		
1977	47,000	6.5
SGP-48-1A,-3A		
1978	48,000	7.2
SGP-58-1,-3		
1977	58,000	6.2
SGP-58-1A,-3A		
1978	58,000	7.2
SGP24-1		
1977	23,000	6.6
1978	23,000	6.6
SGP30-1		
1977	29,000	6.6
1978	29,000	6.6
SGP36-1		
1977	35,000	6.1
1978	35,000	6.1

YEAR	BTU	EER/ SEER
SGP42-1		
1977	42,000	6.9
1978	42,000	6.9

RCU-A-C

YEAR	BTU	EER/ SEER
AC-46HB1,3		
1967	44,000	6.9
AC115B1,3		
1967	115,000	7.6
1968	115,000	7.6
1969	115,000	7.6
1970	115,000	7.6
AC46HB1,3		
1968	44,000	6.9
1969	44,000	6.9
1970	44,000	6.9
AC57HB1		
1967	57,000	7.5
1968	57,000	7.5
1969	57,000	7.1
1970	57,000	7.1
AC57HB3		
1968	57,000	7.8
1969	57,000	7.3
1970	57,000	7.3
AC96B1,3		
1967	90,000	7.5
1968	90,000	7.5
1969	90,000	7.5
1970	90,000	7.5
AD18B1		
1967	16,500	6.6
1968	16,500	6.6
1969	16,500	6.6
1970	16,500	6.6
1971	16,500	6.6
1972	16,500	6.6
1973	16,000	6.4
1974	16,000	6.4
1975	15,500	5.7
1976	15,500	5.7
AD24B1		
1967	22,000	7.9
1968	22,000	7.9
1969	22,000	7.9
1970	22,000	7.9
1971	22,000	7.9
1972	22,000	7.9
1973	21,000	7.5
1974	21,000	7.5
1975	23,000	6.8
1976	20,000	6.3
AD25B1		
1967	23,000	6.6
1968	24,000	6.9
AD28B1		
1967	27,000	6.6
1968	27,000	6.6
1970	27,000	6.6
1971	27,000	6.6
1972	27,000	6.6
1973	28,000	7.4
1974	27,000	7.1
1975	28,000	6.5
1976	27,000	6.3
AD30B1		
1967	28,000	7.2
1968	28,000	7.2
1969	28,000	7.2
AD30B1,A		
1970	28,000	7.2
AD30B1A		
1971	28,000	7.2
AD38B1		
1970	35,000	6.6
1971	35,000	6.6
AD38B1,3		
1967	35,000	7.1
1968	35,000	7.1
1969	35,000	7.1
AD38B1A,3A		
1968	34,000	6.9
1969	34,000	6.9
1970	34,000	6.9

YEAR	BTU	EER/ SEER
1971	34,000	6.9
1972	37,000	7.0
AD42B1,3		
1967	40,000	7.4
1968	40,000	7.4
1969	40,000	7.4
AD42B1A,3A		
1970	40,000	7.4
1971	40,000	7.4
AE115B1,3		
1971	114,000	7.3
AE18B1		
1969	17,500	6.7
1970	16,500	6.6
1971	16,500	6.6
AE24B1		
1969	22,000	7.6
1970	22,000	7.6
1971	22,000	7.6
AE25B1		
1969	23,000	6.6
1970	23,000	6.6
1971	23,000	6.6
AE30B1		
1969	27,000	6.4
1970	27,000	6.4
1971	27,000	6.4
AE48B1,3		
1970	44,000	6.9
1971	44,000	6.9
AE58B1,3		
1970	57,000	7.2
1971	57,000	7.0
AE96B1,3		
1971	88,000	7.3
AT115B1		
1975	102,000	6.1
1976	102,000	6.1
1977	102,000	6.1
AT115B1,3		
1971	106,000	6.8
AT115B1,3		
1972	106,000	6.8
1973	106,000	6.8
1974	106,000	6.8
AT115B3		
1975	102,000	6.2
1976	102,000	6.2
1977	102,000	6.2
AT18B1		
1971	16,000	6.2
1972	16,000	6.2
1973	16,000	6.2
AT18B1,2		
1974	16,000	6.2
1975	15,500	5.7
1976	15,500	5.7
AT24B1		
1971	22,000	7.1
1972	22,000	7.1
1973	22,000	7.1
AT24B1,2		
1974	22,000	7.1
1975	23,000	6.1
1976	21,000	6.2
AT30B1		
1971	28,000	7.2
1972	28,000	7.2
1973	27,000	6.9
AT30B1,2		
1974	27,000	6.9
1975	27,000	6.4
1976	27,000	6.4
AT38B1,3		
1971	34,000	7.1
1972	34,000	7.1
1973	34,000	7.1
1974	34,000	7.1
1976	33,000	6.3
AT38B2		
1975	36,000	6.5
1976	33,000	6.5

YEAR	BTU	EER/ SEER
AT42B1,3		
1971	40,000	7.1
1972	40,000	7.1
1973	40,000	7.1
1974	40,000	7.1
1975	41,000	6.4
1976	39,000	6.1
AT42B2		
1975	41,000	6.5
1976	39,000	6.2
AT48B1, 3		
1971	44,000	6.9
AT48B1,3		
1972	44,000	6.9
1973	44,000	6.9
1974	44,000	6.9
1975	46,000	6.8
1976	42,000	6.3
AT48B4		
1975	46,000	6.9
1976	42,000	6.4
AT58B1		
1975	56,000	6.4
1976	51,000	6.1
AT58B1, 3		
1971	53,000	6.8
AT58B1,3		
1972	53,000	6.8
1973	53,000	6.8
1974	53,000	6.8
AT58B3		
1975	56,000	6.6
1976	51,000	6.2
AT58B4		
1975	56,000	6.7
1976	51,000	6.3
AT96B1, 3		
1971	88,000	7.3
AT96B1,3		
1972	88,000	7.3
1973	88,000	7.3
1974	88,000	7.3
1975	92,000	6.8
1976	84,000	6.7
1977	84,000	6.7
AU18B1		
1971	16,000	6.7
1972	16,000	6.7
1973	16,000	6.7
AU18B1,2		
1974	16,000	6.7
1975	15,500	6.0
1976	15,500	6.0
AU24B1		
1971	22,000	7.6
1972	22,000	7.6
1973	22,000	7.6
AU24B1,2		
1974	22,000	7.6
1976	21,000	6.4
AU30B1		
1971	28,000	7.6
1972	28,000	7.6
1973	27,000	7.3
AU30B1,2		
1974	27,000	7.3
1976	27,000	6.6
AU38B1,3		
1971	34,000	7.4
1972	34,000	7.4
1973	34,000	7.4
1974	34,000	7.4
1975	36,000	6.5
1976	33,000	6.5
AU42B1, 3		
1971	40,000	7.4
AU42B1,3		
1972	40,000	7.4
1973	40,000	7.4
1974	40,000	7.4
1975	41,000	6.5
1976	39,000	6.2

YEAR	BTU	EER/ SEER
AU48B1, 3		
1971	44,000	7.1
AU48B1,3		
1972	44,000	7.1
1973	44,000	7.1
1974	44,000	7.1
1975	46,000	6.9
1976	42,000	6.4
AU58B1		
1975	56,000	6.5
1976	51,000	6.1
AU58B1, 3		
1971	57,000	7.2
AU58B1,3		
1972	57,000	7.2
1973	53,000	7.0
1974	53,000	7.0
AU58B3		
1975	56,000	6.7
1976	51,000	6.3
LRA-75B1,3		
1967	75,000	10.1
1968	75,000	10.1
RA-110B1B,3B		
1967	108,000	10.4
1968	108,000	10.4
RAAZ-018AA		
1977	17,000	6.1
1978	17,000	6.1
1980	16,500	6.1
1981	16,700	6.2
RAAZ-024AA		
1977	20,000	6.3
1978	20,000	6.3
1980	20,000	6.4
1981	20,000	6.4
RAAZ-028AA		
1977	27,000	6.3
1978	27,000	6.3
1980	26,000	6.4
1981	26,000	6.4
RACA-018AA		
1977	17,000	6.1
1978	17,500	6.5
1981	16,900	6.1
RACA-018AB		
1978	18,000	7.2
1980	17,000	7.0
1981	16,900	7.0
RACA-018BA		
1977	17,000	6.2
1978	17,000	6.7
1980	17,000	6.7
1981	16,900	6.7
RACA-024AA		
1977	22,000	6.2
1978	21,500	6.2
1981	21,600	6.2
RACA-024AB		
1978	24,500	7.1
1980	22,500	6.9
RACA-024BA		
1977	22,000	6.3
1978	24,000	7.1
1980	22,000	6.7
1981	22,000	6.8
RACA-030AA		
1977	27,000	6.6
1978	27,000	6.9
1981	27,800	6.4
RACA-030AB		
1978	27,000	7.1
1980	28,000	6.5
1981	27,800	6.6
RACA-030BA		
1977	27,000	6.7
1978	27,000	7.0
1980	28,000	6.6
1981	27,800	6.6
RACA-036AA		
1978	32,000	6.2
1980	31,500	6.2
1981	31,600	6.2

Efficiency Ratings not available.

RHEEM

YEAR	BTU	EER/ SEER
RPDA-075DA		
1981	92,000	8.0
1982	92,000	8.0
RPDA-075EA		
1982	92,000	8.0
RPDA-075EA,FA		
1981	92,000	8.0
RPDA-075FA		
1982	92,000	8.0
RPDA-100-DA,EA,FA		
1980	120,000	8.0
RPDA-100D,E,F		
1983	118,000	7.5
1984	116,000	8.2
RPDA-100DC		
1981	120,000	7.5
1982	120,000	7.5
RPDA-100EC		
1982	120,000	7.4
RPDA-100EC,FC		
1981	120,000	7.5
RPDA-100FC		
1982	120,000	7.5
RPDB-075C		
1989	88,000	8.2
RPDB-075C,D		
1985	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2
RPDB-075D		
1989	88,000	8.2
RPDB-100C		
1989	116,000	8.2
RPDB-100C,D		
1985	116,000	8.2
1986	116,000	8.2
1987	116,000	8.2
RPDB-100D		
1989	116,000	8.2
RPDC-075C		
1987	93,000	9.0
1988	93,000	9.0
1989	93,000	9.0
1990	93,000	9.0
1991	93,000	9.0
1992	93,000	9.0
1993	93,000	9.0
RPDC-075CK		
1993	93,000	9.0
RPDC-075CL		
1993	92,000	8.8
RPDC-075D		
1987	93,000	9.0
1988	93,000	9.0
1989	93,000	9.0
1990	93,000	9.0
1991	93,000	9.0
1992	93,000	9.0
1993	93,000	9.0
RPDC-075DK		
1993	93,000	9.0
RPDC-075DL		
1993	92,000	8.8
RPDC-100C		
1987	120,000	8.8
1988	120,000	8.8
1989	120,000	8.8
1990	120,000	8.8
1991	120,000	8.8
1992	120,000	8.8
1993	120,000	8.8
RPDC-100CK		
1993	120,000	8.8
RPDC-100CL		
1993	119,000	8.5
RPDC-100D		
1987	120,000	8.8
1988	120,000	8.8
1989	120,000	8.8
1990	120,000	8.8
1991	120,000	8.8
1992	120,000	8.8
1993	120,000	8.8
RPDC-100DK		
1993	120,000	8.8
RPDC-100DL		
1993	119,000	8.5
RPDC-101C		
1993	120,000	8.9
RPDC-101D		
1993	120,000	8.9
RPNA-018J		
1978	18,500	7.6
1980	18,500	7.6
1982	19,000	8.8
1983	19,000	8.8
1984	19,000	8.8
1985	19,000	8.8
1986	19,000	8.8
1987	19,000	8.8
RPNA-024J		
1978	24,000	7.0
1980	24,000	7.0
RPNA-025J		
1978	25,000	7.5
1980	25,000	7.5
1982	25,600	7.9
1983	25,600	7.9
1984	25,600	7.9
1985	25,600	7.9
1986	25,600	7.9
1987	25,600	7.9
RPNA-030J		
1978	30,000	7.6
1980	30,000	7.6
1982	30,400	8.4
1983	30,400	8.4
1984	30,400	8.4
1985	30,400	8.4
1986	30,400	8.4
1987	30,400	8.4
RPNA-036J		
1983	38,500	8.4
RPNA-038C		
1982	38,500	7.9
1983	38,500	7.9
1984	38,500	7.9
1985	38,500	7.9
1986	38,500	7.9
1987	38,500	7.9
RPNA-038C,038J		
1978	38,000	7.5
1980	38,000	7.5
RPNA-038J		
1982	38,500	8.4
1984	38,500	8.4
1985	38,500	8.4
1986	38,500	8.4
1987	38,500	8.4
RPNA-042C,042J		
1978	43,000	7.3
1980	43,000	7.3
RPNA-043C		
1978	43,000	8.0
1980	43,000	8.0
1982	41,500	7.7
1983	41,500	7.7
1984	41,500	7.7
1985	41,500	7.7
1986	41,500	7.7
1987	41,500	7.7
RPNA-043J		
1978	43,000	7.7
1980	43,000	7.7
1982	41,500	8.1
1983	41,500	8.1
1984	41,500	8.1
1985	41,500	8.1
1986	41,500	8.1
1987	41,500	8.1
RPNA-048A		
1978	51,000	7.5
1980	51,000	7.5
1982	49,000	8.2
1983	49,000	8.2
1984	49,000	8.2
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RPNA-048C		
1978	51,000	7.7
1982	49,000	7.7
1983	49,000	7.7
1984	49,000	7.7
1985	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
RPNA-048C,D		
1980	51,000	7.7
RPNA-048D		
1982	49,000	7.7
1983	49,000	7.7
1984	49,000	7.7
1985	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
RPNA-060A		
1978	60,000	7.9
1980	60,000	7.9
1982	58,000	8.1
1983	58,000	8.1
1984	58,000	8.1
1985	58,000	8.1
1986	58,000	8.1
1987	58,000	8.1
RPNA-060C		
1978	60,000	8.1
1982	58,000	7.9
1983	58,000	7.9
1984	58,000	7.9
1985	58,000	7.9
1986	58,000	7.9
1987	58,000	7.9
RPNA-060C,D		
1980	60,000	8.1
RPNA-060D		
1982	58,000	7.9
1983	58,000	7.9
1984	58,000	7.9
1985	58,000	7.9
1986	58,000	7.9
1987	58,000	7.9
RPNB-025J		
1985	24,000	9.0
1986	24,000	9.0
1987	24,000	9.0
RPNB-030J		
1985	30,800	8.6
1987	30,800	8.6
RPNB-038C		
1985	38,400	8.2
1986	36,400	8.2
1987	36,400	8.2
RPNB-038J		
1985	36,400	8.9
1986	36,400	8.9
1987	36,400	8.9
RPNC-018J		
1987	18,200	9.1
1988	18,200	9.1
RPNC-024J		
1987	23,000	9.4
1988	23,000	9.4
RPNC-030J		
1987	30,200	9.9
1988	30,200	9.9
RPNC-036C		
1987	36,200	8.0
1988	36,200	8.0
RPNC-036D		
1987	36,200	8.0
1988	36,200	8.0
RPNC-036J		
1987	36,200	9.0
1988	36,200	9.0
RPNC-042C		
1987	42,000	8.6
1988	42,000	8.6
RPNC-042D		
1987	42,000	8.6
1988	42,000	8.6
RPNC-042J		
1987	42,000	9.6
1988	42,000	9.6
RPNC-048C		
1987	47,500	8.5
1988	47,500	8.5
RPNC-048D		
1987	47,500	8.5
1988	47,500	8.5
RPNC-048J		
1987	47,500	9.5
1988	47,500	9.5
RPNC-058C		
1987	57,500	7.9
1988	57,500	7.9
RPNC-058D		
1987	57,500	7.9
1988	57,500	7.9
RPNC-058J		
1987	57,500	8.6
1988	56,000	9.0
RPND-018J		
1989	18,000	10.2
1990	18,000	10.2
1991	18,000	10.2
1992	18,000	10.2
1993	18,000	10.2
RPND-024J		
1989	23,000	9.7
1990	23,000	9.7
1991	23,000	9.7
1992	23,000	9.7
1993	23,000	9.7
RPND-025J		
1992	22,000	11.0
1993	22,000	11.0
RPND-030J		
1989	30,200	9.9
1990	30,200	9.9
1991	30,200	9.9
1992	30,200	9.9
1993	30,200	9.9
RPND-031J		
1992	28,600	11.0
1993	28,600	11.0
RPND-035J		
1990	33,600	9.5
1991	33,600	9.5
RPND-036C		
1989	36,200	8.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
RPND-036D		
1989	36,200	8.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
RPND-036J		
1989	36,200	9.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
RPND-037J		
1992	33,600	11.0
1993	33,600	11.0
RPND-042C		
1989	42,000	8.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
RPND-042D		
1989	42,000	8.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
RPND-042J		
1989	42,000	9.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
RPND-043J		
1992	40,000	11.0
1993	40,000	11.0
RPND-048C		
1989	47,500	8.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
RPND-048D		
1989	47,500	8.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
RPND-048J		
1989	47,500	9.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
RPND-049C		
1993	46,000	10.7
RPND-049D		
1993	46,000	10.7
RPND-049J		
1993	46,000	10.7
RPND-049Y		
1993	46,000	10.7
RPND-058C		
1989	56,000	8.1
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
RPND-058D		
1989	56,000	8.1
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
RPND-058J		
1989	56,000	9.0
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
RPND-061C		
1993	55,000	9.9
RPND-061D		
1993	55,000	9.9
RPND-061J		
1993	55,000	9.9
RPND-061Y		
1993	55,000	9.9
SBP-48-1,-3		
1973	47,000	6.7
SBP-58-1,-3		
1973	57,000	6.4
SBP30-1		
1967	29,000	6.6
1968	29,000	6.6
1969	29,000	6.6
1970	29,000	6.6
1971	29,000	6.6
1972	29,000	6.6
SBP36-1, -3		
1967	35,000	6.4
1968	35,000	6.6
1969	35,000	6.6
1970	35,000	6.6
1971	35,000	6.5
SBP36-1,-3		
1972	35,000	6.5
SBP48-1, -3		
1967	47,000	6.8
1968	47,000	6.7

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/ SEER
1984	36,600	9.6
1985	36,600	9.6
1986	36,800	9.6
1987	36,800	9.6
1988	36,800	9.6
RPGA-036JA		
1983	36,800	10.5
1984	36,800	10.5
1985	36,800	10.5
1986	36,800	11.0
1987	36,800	10.5
1988	36,800	10.5
RPGA-042CA		
1983	42,500	10.0
1984	42,500	10.0
1985	42,500	10.0
1986	42,500	10.0
1987	42,500	10.0
1988	42,500	10.0
RPGA-042JA		
1983	42,500	11.2
1984	42,500	11.2
1985	42,500	11.2
1986	42,500	11.0
1987	42,500	11.2
1988	42,500	11.2
RPGA-048CA,DA		
1983	49,500	9.5
1984	49,500	9.5
1985	49,500	9.5
1986	49,500	9.5
1987	49,500	9.5
1988	49,500	9.5
RPGA-048JA		
1983	49,500	10.5
1984	49,500	10.5
1985	49,500	10.5
1986	49,500	11.0
1987	49,500	10.5
1988	49,500	10.5
RPGA-060CA,DA		
1983	60,000	9.6
1984	60,000	9.6
1985	60,000	9.6
1986	60,000	9.6
1987	60,000	9.6
1988	60,000	9.6
RPGA-060JA		
1983	60,000	10.5
1984	60,000	10.5
1985	60,000	10.5
1986	60,000	11.0
1987	60,000	10.5
1988	60,000	10.5
RPGA-108JA		
1984	18,200	11.2
RPGB-018JA		
1987	18,500	11.9
1988	18,500	11.7
1989	18,200	10.8
1990	18,200	10.8
1991	18,200	10.8
1992	18,200	10.8
1993	18,200	10.8
RPGB-019JA		
1993	18,600	12.2
RPGB-024JA		
1987	24,800	11.6
1988	24,800	11.6
1989	24,400	10.8
1990	24,400	10.8
1991	24,400	10.8
1992	24,400	10.8
1993	24,400	10.8
RPGB-025JA		
1993	24,400	12.1
RPGB-030JA		
1987	30,200	12.2
1988	30,200	12.2
1989	29,600	11.4
1990	29,600	11.4
1991	29,600	11.4
1992	29,600	10.4
1993	29,600	11.4
RPGB-031JA		
1993	30,200	12.2
RPGB-036CA		
1986	35,000	9.9
1987	35,000	9.9
1988	35,000	9.9
1989	34,400	9.2
1990	34,400	10.3
1991	34,400	10.3
1992	34,400	10.3
1993	34,400	10.3
RPGB-036JA		
1987	35,000	11.1
1988	35,000	11.1
1989	34,400	10.3
1990	34,400	10.3
1991	34,400	10.3
1992	34,400	10.3
1993	34,400	10.3
RPGB-037JA		
1993	35,000	12.0
RPGB-042CA		
1986	42,500	10.0
1987	42,500	10.3
1988	42,500	10.3
1989	42,500	10.3
1990	42,500	11.8
1991	42,500	11.8
1992	42,500	11.8
1993	42,500	11.8
RPGB-042JA		
1987	42,500	11.8
1988	42,500	11.8
1989	42,500	11.8
1990	42,500	11.8
1991	42,500	11.8
1992	42,500	11.8
1993	42,500	11.8
RPGB-043JA		
1993	42,500	13.0
RPGB-048CA		
1986	47,500	10.0
1987	47,500	10.1
1988	47,500	10.1
1989	47,500	10.1
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
RPGB-048DA		
1986	47,500	10.0
1987	47,500	10.1
1988	47,500	10.1
1989	47,500	10.1
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
RPGB-048JA		
1987	47,500	11.3
1988	47,500	11.3
1989	47,500	11.3
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
RPGB-049JA		
1993	49,000	13.0
RPGB-060CA		
1986	58,500	9.9
1987	58,500	9.9
1988	58,500	9.9
1989	58,500	9.9
1990	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
RPGB-060DA		
1986	58,500	9.9
1987	58,500	9.9
1988	58,500	9.9
1989	58,500	9.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
RPGB-060JA		
1987	58,500	10.9
1988	58,500	10.9
1989	58,500	10.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
RPGB-061JA		
1993	52,000	13.0
RPGC-018JA		
1993	17,200	10.0
RPGC-018JB		
1989	16,400	8.2
1990	16,400	8.2
1991	16,400	8.2
1992	17,200	10.0
RPGC-019JA		
1993	18,600	11.0
RPGC-024JA		
1989	21,200	8.3
1990	21,200	8.3
1991	21,200	8.3
1992	24,000	10.0
1993	24,000	10.0
RPGC-025JA		
1992	21,200	10.5
1993	21,800	11.0
RPGC-030JA		
1989	29,400	9.0
1990	28,400	9.0
1991	28,400	9.0
1992	29,000	10.0
1993	29,000	10.0
RPGC-031JA		
1992	27,600	10.8
1993	27,800	11.0
RPGC-036CA		
1992	33,800	8.6
1993	36,000	10.0
RPGC-036DA		
1992	33,800	8.6
1993	36,000	10.0
RPGC-036JA		
1989	33,800	8.6
1990	33,800	8.6
1991	33,800	8.6
1992	36,000	10.0
1993	36,000	10.0
RPGC-037JA		
1993	33,200	11.0
RPGC-042CA		
1992	38,500	9.2
1993	42,500	10.0
RPGC-042DA		
1992	38,500	9.2
1993	42,500	10.0
RPGC-042JA		
1989	38,500	9.2
1990	38,500	9.2
1991	38,500	9.2
1992	42,500	10.0
1993	42,500	10.0
RPGC-043JA		
1992	38,500	10.7
1993	39,000	11.0
RPGC-048CA		
1989	48,000	9.1
1990	48,000	10.0
1991	48,000	10.0
1993	48,000	10.0
RPGC-048DA		
1989	48,000	9.1
1990	48,000	10.0
1991	48,000	10.0
1993	48,000	10.0
RPGC-048JA		
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
1992	48,000	10.0
1993	48,000	10.0
RPGC-049JA		
1993	45,500	11.0
RPGC-0600JA		
1993	56,000	10.0
RPGC-060CA		
1989	55,000	9.0
1990	55,000	9.5
1991	55,000	9.5
1992	55,000	9.5
1993	56,000	10.0
RPGC-060DA		
1989	55,000	9.0
1990	55,000	9.5
1991	55,000	9.5
1992	55,000	9.5
1993	56,000	10.0
RPGC-060JA		
1989	55,000	9.5
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
RPGC-061JA		
1993	54,000	11.0
RPKA-018JA		
1993	18,800	10.6
RPKA-024JA		
1993	24,200	10.5
RPKA-030JA		
1993	30,400	10.5
RPKA-036CA		
1993	36,000	10.5
RPKA-036DA		
1993	36,000	10.5
RPKA-036JA		
1993	36,000	10.5
RPKA-042CA		
1993	42,000	10.2
RPKA-042DA		
1993	42,000	10.2
RPKA-042JA		
1993	42,000	10.2
RPKA-048CA		
1993	47,000	10.5
RPKA-048DA		
1993	47,000	10.5
RPKA-048JA		
1993	47,000	10.5
RPKA-048YA		
1993	47,000	10.5
RPKA-060CA		
1993	56,500	10.2
RPKA-060DA		
1993	56,500	10.2
RPKA-060JA		
1993	56,500	10.2
RPKA-060YA		
1993	56,500	10.2
RPMA-018JA		
1993	18,600	11.3
RPMA-024JA		
1993	24,400	11.3
RPMA-030JA		
1993	30,200	11.3
RPMA-036CA		
1993	34,400	10.3
RPMA-036JA		
1993	35,000	11.1
RPMA-042CA		
1993	42,500	11.8
RPMA-042JA		
1993	42,500	12.1
RPMA-048CA		
1993	47,500	11.3
RPMA-048DA		
1993	47,500	11.3
RPMA-048JA		
1993	49,000	12.1
RPMA-060CA		
1993	58,500	10.9
RPMA-060DA		
1993	58,500	10.9
RPMA-060JA		
1993	52,000	12.1
RPWA-075CAS		
1980	91,000	8.3
1981	91,000	8.5
1983	90,000	7.8
1984	90,000	7.8
RPWA-075CAS,DA3		
1984	90,000	8.0
RPWA-075CAS,DAS		
1980	91,000	8.5
1981	91,000	8.5
1982	91,000	8.5
1983	90,000	8.0
RPWA-100CAS		
1980	119,000	8.3
1981	119,000	7.8
1983	119,000	7.8
1984	119,000	7.8
RPWA-100CAS,DAS		
1980	119,000	8.5
1981	119,000	8.0
1982	119,000	8.0
1983	119,000	8.0
1984	119,000	8.0
1985	119,000	8.0
RPWB-075CAS		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
RPWB-075DAS		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
RPWB-100CAS		
1985	118,000	8.2
1986	118,000	8.2
1987	118,000	8.2
1988	118,000	8.2
1989	118,000	8.8
1990	118,000	8.2
1991	118,000	8.2
1992	118,000	8.2
1993	118,000	8.2
RPWB-100DAS		
1986	118,000	8.2
1987	118,000	8.2
1988	118,000	8.2
1989	118,000	8.8
1990	118,000	8.2
1991	118,000	8.2
1992	118,000	8.2
1993	118,000	8.2
RPWC-075CAS		
1993	92,000	9.6
RPWC-075DAS		
1993	92,000	9.6
RPWC-100CAS		
1993	122,000	9.0
RPWC-100DAS		
1993	122,000	9.0

HSP-A

PRND-035J		
1992	33,600	9.5
RBNB-030J		
1986	30,800	8.6
RPDA-075-DA,EA,FA		
1980	92,000	8.0
RPDA-075D,E,F		
1983	88,000	7.5
1984	88,000	7.5

Efficiency Ratings not available.

RHEEM

YEAR	BTU	EER/ SEER
RPGC-031JA		
1993	27,600	10.8
RPGC-036CA		
1992	36,000	10.0
1993	36,000	10.0
RPGC-036DA		
1992	36,000	10.0
1993	36,000	10.0
RPGC-036JA		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
1992	36,000	10.0
1993	36,000	10.0
RPGC-037JA		
1993	33,000	11.0
RPGC-042CA		
1992	39,000	9.7
RPGC-042DA		
1992	39,000	9.7
RPGC-042JA		
1989	39,000	9.7
1990	39,000	9.7
1991	39,000	9.7
1992	39,000	9.7
RPGC-043JA		
1993	38,500	10.7
RPGC-048CA		
1989	48,000	8.8
1990	48,000	9.9
1991	48,000	9.9
1992	48,000	9.9
RPGC-048DA		
1989	48,000	8.8
1990	48,000	9.9
1991	48,000	9.9
1992	55,000	9.5
RPGC-048JA		
1989	48,000	9.9
1990	48,000	9.9
1991	48,000	9.9
1992	48,000	9.9
RPGC-049JA		
1993	45,500	10.9
RPGC-060CA		
1989	55,000	9.0
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
RPGC-060DA		
1989	55,000	9.0
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
RPGC-060JA		
1989	55,000	9.5
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
RPGC-060YA		
1993	56,000	10.0
RPGC-061JA		
1993	53,500	11.0
RPKA-018JA		
1993	18,600	10.3
RPKA-024JA		
1993	24,000	10.3
RPKA-030JA		
1993	30,000	10.3
RPKA-036CA		
1993	35,600	10.3
RPKA-036DA		
1993	35,600	10.3
RPKA-036JA		
1993	35,600	10.3
RPKA-042CA		
1993	41,500	10.0
RPKA-042DA		
1993	41,500	10.0
RPKA-042JA		
1993	41,500	10.0
RPKA-048CA		
1993	46,500	10.4
RPKA-048DA		
1993	46,500	10.4
RPKA-048JA		
1993	46,500	10.4
RPKA-048YA		
1993	46,500	10.4
RPKA-060CA		
1993	56,000	10.0
RPKA-060DA		
1993	56,000	10.0
RPKA-060JA		
1993	56,000	10.0
RPKA-060YA		
1993	56,000	10.0
RPMA-018JA		
1993	18,700	11.4
RPMA-024JA		
1993	24,400	11.4
RPMA-030JA		
1993	30,600	11.9
RPMA-036CA		
1993	34,800	11.0
RPMA-036JA		
1993	35,400	11.9
RPMA-042CA		
1993	42,500	11.5
RPMA-042JA		
1993	42,000	11.6
RPMA-048CA		
1993	47,000	11.0
RPMA-048DA		
1993	47,000	11.0
RPMA-048JA		
1993	48,500	11.6
RPMA-060CA		
1993	58,500	10.9
RPMA-060DA		
1993	58,500	10.9
RPMA-060JA		
1993	52,000	11.9

HRCU-A-CB

AEP48B1,3		
1977	46,000	6.2
AEP58B1,3		
1977	56,000	6.2
RPCA-018JA		
1977	18,000	6.9
1980	18,000	6.9
1982	18,300	7.2
1983	18,300	7.2
1984	18,300	7.2
RPCA-018JB		
1980	18,000	7.5
1982	18,300	7.8
1983	18,300	7.8
1984	18,300	7.8
RPCA-024JA		
1977	24,500	7.2
1980	24,500	7.2
1982	23,400	7.2
1983	23,400	7.2
1984	28,000	7.2
RPCA-024JB		
1980	25,000	7.4
1982	24,400	7.1
1983	24,400	7.7
1984	24,400	7.7
RPCA-024JC		
1984	21,000	8.2
RPCA-030JB		
1983	30,600	8.2
1984	30,600	8.2
RPCA-036CC		
1983	36,800	7.6
1984	36,800	7.6
1985	36,800	7.6
RPCA-036JD		
1983	36,800	8.0
1984	36,800	8.0
1985	36,800	8.0
RPCA-042CB		
1983	42,500	7.7
1984	42,500	7.7
RPCA-042JD		
1983	42,500	8.2
1984	42,500	8.2
RPCA-048CC		
1983	49,500	7.7
1984	48,500	7.8
RPCA-048DB		
1983	49,500	7.7
1984	48,500	7.8
RPCA-048JA		
1983	49,500	8.3
1984	48,500	8.3
RPCA-057CB,DB		
1983	56,500	7.8
1984	58,500	7.8
RPCA-057JA		
1983	56,500	8.1
1984	56,500	8.1
RPCB-013JA		
1985	12,200	7.8
1986	12,200	7.8
1987	12,200	7.8
1988	12,200	7.8
RPCB-018JA		
1985	16,300	8.0
1986	16,300	8.0
1987	16,300	8.0
1988	16,300	8.0
RPCB-018JB		
1985	16,900	8.3
1986	16,900	8.3
1987	16,900	8.3
1988	16,900	8.3
RPCB-024JA		
1985	22,400	7.6
1986	22,400	7.6
1987	22,400	7.6
1988	22,400	7.6
RPCB-024JB		
1986	22,600	8.5
RPCB-030JA		
1985	23,600	8.4
1986	28,600	8.4
1987	28,600	8.4
1988	28,600	8.4
RPCB-036JA		
1985	33,000	8.3
1986	33,000	8.3
1987	33,000	8.3
1988	33,000	8.3
RPCC-018JA		
1989	16,200	7.5
1990	16,200	7.5
1991	16,200	7.5
1992	16,200	7.5
RPCC-024JA		
1989	20,600	7.4
1990	20,600	7.4
1991	20,600	7.4
1992	20,600	7.4
RPCC-030JA		
1989	28,600	8.0
1990	27,600	8.0
1991	27,600	8.0
1992	27,600	8.0
RPCG-036CA		
1992	36,000	10.0
RPCG-036DA		
1992	36,000	10.0
RPCG-042CA		
1992	42,500	10.0
RPCG-042DA		
1992	42,500	10.0
RPCG-048CA		
1992	48,000	10.0
RPCG-048DA		
1992	48,000	10.0
RPCG-060CA		
1992	56,000	10.0
RPCG-060DA		
1992	56,000	10.0
RPFA-018JA		
1985	16,500	8.5
1986	16,500	8.5
1987	16,500	8.5
1988	17,000	8.6
RPFA-024JA		
1985	22,800	8.0
1986	22,800	8.0
1987	22,800	8.0
1988	22,800	8.6
RPFA-030JA		
1985	28,800	8.6
1986	28,800	8.6
1987	28,800	8.6
1988	28,800	8.6
RPFA-036CA		
1985	33,000	7.9
1986	33,000	7.9
1987	33,000	7.9
1988	33,000	7.9
RPFA-036JA		
1985	33,000	8.5
1987	33,000	8.5
1988	33,000	8.5
RPFA-042CA		
1985	40,000	8.3
1986	40,000	8.3
1987	40,000	8.3
1988	40,000	8.3
RPFA-042JA		
1985	40,000	9.0
1986	40,000	9.0
1987	40,000	9.0
1988	40,000	9.0
RPFA-048CA		
1985	47,500	8.3
1986	47,500	8.3
1987	47,500	8.3
1988	47,500	8.3
RPFA-048DA		
1985	47,500	8.3
1986	47,500	8.3
1987	47,500	8.3
1988	47,500	8.3
RPFA-048JA		
1985	47,500	9.0
1986	47,500	9.0
1988	47,500	9.0
RPFA-060CA		
1985	58,500	8.3
1986	58,500	8.3
1987	58,500	8.3
1988	58,500	8.3
RPFA-060DA		
1985	58,500	8.3
1987	58,500	8.3
1988	58,500	8.3
RPFA-060JA		
1985	58,500	9.0
1986	58,500	9.0
1987	58,500	9.0
1988	58,500	9.0
RPFB-018JA		
1989	16,200	8.0
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
RPFB-018JB		
1989	16,200	8.0
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
RPFB-024JA		
1989	20,600	7.9
1990	20,600	7.9
1991	20,600	7.9
1992	20,600	7.9
1993	22,000	9.0
RPFB-024JB		
1989	20,600	7.9
1990	20,600	7.9
1991	20,600	7.9
1992	20,600	7.9
RPFB-030JA		
1989	28,600	8.8
1990	27,600	8.8
1991	27,600	8.8
1992	27,600	8.8
RPFB-030JB		
1989	28,600	8.8
1990	27,600	8.8
1991	27,600	8.8
1992	27,600	8.8
RPFB-036CA		
1989	33,600	8.0
1990	33,600	8.5
1991	33,600	8.5
1992	33,600	9.5
1993	34,200	9.0
RPFB-036JA		
1989	33,600	8.5
1990	33,600	8.5
1991	33,600	8.5
1992	33,600	8.5
RPFB-042CA		
1989	38,500	8.1
1990	38,500	9.0
1991	38,500	9.0
1992	36,500	9.0
1993	39,000	9.5
RPFB-042JA		
1989	38,500	9.0
1990	38,500	9.0
1991	38,500	9.0
1992	38,500	9.0
RPFB-048CA		
1989	45,000	8.6
1990	45,000	9.3
1991	45,000	9.3
1993	45,000	9.3
RPFB-048DA		
1989	45,000	8.6
1991	45,000	9.3
RPFB-048JA		
1989	45,000	9.3
1990	45,000	9.3
1991	45,000	9.3
RPFB-060CA		
1989	59,000	8.6
1990	59,000	9.0
1991	59,000	9.0
1993	59,000	9.0
RPFB-060DA		
1989	59,000	8.6
1991	59,000	9.0
1993	59,000	9.0
RPFB-060JA		
1989	59,000	9.0
1990	59,000	9.0
1991	59,000	9.0
RPGA-018JA		
1983	18,200	11.2
1985	18,200	11.2
1986	18,200	11.0
1987	18,200	11.2
1988	18,200	11.2
RPGA-024JA		
1983	24,200	10.8
1984	24,200	10.8
1985	24,200	10.8
1986	24,200	11.0
1987	24,200	10.8
1988	24,200	10.8
RPGA-030JA		
1983	30,000	10.6
1984	30,000	10.6
1985	30,000	10.8
1986	30,000	11.0
1987	30,000	10.6
1988	30,000	10.6
RPGA-036CA		
1983	36,800	9.6

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/SEER
AEP58B1,3		
1972	56,000	6.5
1973	56,000	6.5
1974	56,000	6.5
1975	56,000	6.0
1976	56,000	6.2
HRCU-A-C		
PRGB-048CA		
1987	47,000	9.8
PRGB-048DA		
1987	47,000	9.8
PRGB-060CA		
1987	58,500	9.9
PRGB-060DA		
1987	58,500	9.9
RPCA-018JA		
1982	18,700	7.4
1983	18,700	7.4
1984	18,700	7.4
RPCA-018JB		
1982	18,700	8.0
1983	18,700	8.0
1984	18,700	8.0
RPCA-024JA		
1982	23,800	7.5
1983	23,800	7.5
1984	23,800	7.5
RPCA-024JB		
1982	24,800	8.0
1983	24,800	8.0
1984	24,800	8.0
RPCA-024JC		
1984	24,000	8.2
RPCA-030JB		
1982	30,600	8.2
1983	30,600	8.2
1984	30,600	8.2
RPCA-036CC		
1981	37,000	7.6
1982	37,000	7.6
1983	36,800	7.6
1984	36,800	7.6
1985	36,800	7.6
RPCA-036JB		
1982	37,000	7.8
RPCA-036JD		
1983	36,800	8.0
1984	36,800	8.0
1985	36,800	8.0
RPCA-042CB		
1981	41,000	7.3
1982	41,000	7.3
1983	42,500	7.7
1984	42,500	7.7
RPCA-042JB		
1982	41,000	7.6
RPCA-042JD		
1983	42,500	8.2
1984	42,500	8.2
RPCA-048AB		
1982	49,500	7.7
RPCA-048CB		
1981	49,000	7.7
1982	49,000	7.7
RPCA-048CC		
1983	49,500	7.7
1984	48,500	7.8
RPCA-048DB		
1981	49,000	7.7
1982	49,000	7.7
1983	49,500	7.7
1984	48,500	7.8
RPCA-048JA		
1983	49,500	8.3
1984	48,500	8.3
RPCA-057AA		
1982	58,000	7.6
RPCA-057CA,DA		
1981	58,000	7.7
1982	58,000	7.8
RPCA-057CB		
1983	56,500	7.8
1984	56,500	7.8
RPCA-057DB		
1983	56,500	7.8
1984	56,500	7.8
RPCA-057JA		
1983	58,500	8.1
1984	56,500	8.1
RPCB-010JA		
1985	16,500	8.3
RPCB-013JA		
1985	12,100	8.6
1986	12,100	8.6
1987	12,100	8.6
1988	12,100	8.6
RPCB-018JA		
1985	17,300	8.5
1986	16,500	8.3
1987	16,500	8.3
1988	16,500	8.3
RPCB-018JB		
1985	17,100	8.8
1986	17,100	8.8
1987	17,100	8.8
1988	17,100	8.8
RPCB-024JA		
1985	22,600	8.5
1986	22,600	8.5
1987	22,600	8.5
1988	22,600	8.5
RPCB-030JA		
1985	29,000	8.5
1986	29,000	8.6
1987	29,000	8.6
1988	29,000	8.6
RPCB-036JA		
1985	33,600	8.7
1986	33,600	8.7
1987	33,600	8.7
1988	33,600	8.7
RPCC-018JA		
1989	16,200	7.5
1990	16,500	8.0
1991	16,500	8.0
1992	16,500	8.0
RPCC-024JA		
1989	21,600	7.9
1990	21,600	7.9
1991	21,600	7.9
1992	21,600	7.9
RPCC-030JA		
1989	28,800	8.3
1990	27,800	8.3
1991	27,800	8.3
1992	27,800	8.3
RPFA-018JA		
1985	16,700	9.0
1986	16,700	9.0
1987	16,700	9.0
1988	17,300	9.3
RPFA-024JA		
1985	23,000	8.6
1986	23,000	8.6
1987	23,000	8.6
1988	23,000	9.0
RPFA-030JA		
1985	29,200	8.8
1986	29,200	8.8
1987	29,200	8.8
1988	29,200	8.8
RPFA-036CA		
1985	33,600	8.3
1986	33,600	8.3
1987	33,600	8.3
1988	33,600	8.3
RPFA-036JA		
1985	33,600	9.0
1987	33,600	9.0
1988	33,600	9.0
RPFA-042CA		
1985	39,500	8.0
1986	39,500	8.0
1987	39,500	8.0
1988	39,500	8.0
RPFA-042JA		
1985	39,500	8.8
1986	39,500	8.8
1987	39,500	8.8
1988	39,500	8.8
RPFA-048CA		
1985	47,000	8.1
1986	48,000	8.2
1987	47,000	8.1
1988	47,000	8.1
RPFA-048DA		
1985	47,000	8.1
1986	47,000	8.1
1987	47,000	8.1
1988	47,000	8.1
RPFA-048JA		
1985	47,000	8.8
1986	47,000	8.8
1987	47,000	8.8
1988	47,000	8.8
RPFA-060CA		
1985	58,500	8.3
1986	58,500	8.3
1987	58,500	8.3
1988	58,500	8.3
RPFA-060DA		
1985	58,500	8.3
1987	58,500	8.3
1988	58,500	8.3
RPFA-060JA		
1985	56,500	9.0
1986	58,000	9.0
1987	58,500	9.0
1988	58,500	9.0
RPFB-018JA		
1989	16,500	8.5
1990	16,500	8.5
1991	16,500	8.5
1992	16,500	8.5
RPFB-018JB		
1989	16,900	8.5
1990	16,900	8.5
1991	16,900	8.5
1992	16,900	8.5
RPFB-024JA		
1989	21,600	8.4
1990	21,600	8.4
1991	21,600	8.4
1992	21,600	8.4
RPFB-024JB		
1989	21,600	8.4
1990	21,600	8.4
1991	21,600	8.4
1992	21,600	8.4
RPFB-030JA		
1989	28,800	9.1
1990	27,800	9.1
1991	27,800	9.1
1992	27,800	9.1
RPFB-030JB		
1989	28,800	9.1
1990	27,800	9.1
1991	27,800	9.1
RPFB-036CA		
1989	34,200	8.5
1990	34,200	9.0
1991	34,200	9.0
1993	34,200	9.0
RPFB-036JA		
1989	34,200	9.0
1990	34,200	9.0
1991	34,200	9.0
RPFB-042CA		
1989	39,000	8.6
1990	39,000	9.5
1991	39,000	9.5
1993	39,000	9.5
RPFB-042JA		
1989	39,000	9.5
1990	39,000	9.5
1991	39,000	9.5
RPFB-048CA		
1989	44,500	8.4
1990	44,500	9.0
1991	44,500	9.0
1993	44,500	9.0
RPFB-048DA		
1989	44,500	8.4
1990	44,500	9.0
1991	44,500	9.0
1993	44,500	9.0
RPFB-048JA		
1989	44,500	9.0
1990	44,500	9.0
1991	44,500	9.0
RPFB-060CA		
1989	59,000	8.6
1990	59,000	9.0
1991	59,000	9.0
1993	59,000	9.0
RPFB-060DA		
1989	59,000	8.6
1990	59,000	9.0
1991	59,000	9.0
1993	59,000	9.0
RPFB-060JA		
1989	59,000	9.0
1990	59,000	9.0
1991	59,000	9.0
RPGB-018JA		
1986	18,200	11.0
1987	18,200	10.9
1988	18,200	10.9
1989	18,200	10.9
1990	18,200	10.9
1991	18,200	10.9
1992	18,200	10.9
1993	18,200	10.9
RPGB-019JA		
1993	18,700	12.2
RPGB-024JA		
1986	24,000	11.0
1987	24,400	10.9
1988	24,400	10.9
1989	24,400	10.9
1990	24,400	10.9
1991	24,400	10.9
1992	24,400	10.9
1993	24,400	10.9
RPGB-025JA		
1993	24,400	12.2
RPGB-030JA		
1986	30,000	12.0
1987	30,000	11.9
1988	30,000	11.9
1989	30,000	11.9
1990	30,000	11.9
1991	30,000	11.9
1992	30,000	11.9
1993	30,000	11.9
RPGB-031JA		
1993	30,600	12.8
RPGB-036CA		
1986	34,800	9.8
1987	34,800	9.8
1988	34,800	9.8
1989	34,800	9.8
1990	34,800	11.0
1991	34,800	11.0
1992	34,800	11.0
1993	34,800	11.0
RPGB-036JA		
1986	34,800	11.0
1987	34,800	11.0
1988	34,800	11.0
1989	34,800	11.0
1990	34,800	11.0
1991	34,800	11.0
1992	34,800	11.0
1993	34,800	11.0
RPGB-037JA		
1993	35,400	12.8
RPGB-042CA		
1986	42,500	10.0
1987	42,500	10.2
1988	42,500	10.2
1989	42,500	10.2
1990	42,500	11.5
1991	42,500	11.5
1992	42,500	11.5
1993	42,500	11.5
RPGB-042JA		
1986	42,500	12.0
1987	42,500	11.5
1988	42,500	11.5
1989	42,500	11.5
1990	42,500	11.5
1991	42,500	11.5
1992	42,500	11.5
1993	42,500	11.5
RPGB-043JA		
1993	42,000	12.5
RPGB-048CA		
1986	47,000	9.8
1988	47,000	9.8
1989	47,000	9.8
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
RPGB-048DA		
1986	47,000	9.8
1988	47,000	9.8
1989	47,000	9.8
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
RPGB-048JA		
1986	47,000	11.0
1987	47,000	11.0
1988	47,000	11.0
1989	47,000	11.0
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
RPGB-049JA		
1993	48,500	12.5
RPGB-060CA		
1986	58,500	9.9
1988	58,500	9.9
1989	58,500	9.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	11.0
1993	58,500	10.9
RPGB-060DA		
1986	58,500	9.9
1988	58,500	9.9
1989	58,500	9.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	11.0
1993	58,500	10.9
RPGB-060JA		
1986	58,000	11.0
1987	58,500	10.9
1988	58,500	10.9
1989	58,500	10.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
RPGB-061JA		
1993	52,000	12.8
RPGC-018JB		
1989	16,900	9.4
1990	16,900	9.4
1991	16,900	9.4
1992	16,900	9.4
RPGC-024JA		
1989	22,000	8.9
1990	22,000	8.9
1991	22,000	8.9
1992	22,000	8.9
RPGC-025JA		
1993	21,200	10.5
RPGC-030JA		
1989	29,800	9.8
1990	28,600	9.3
1991	28,600	9.3
1992	28,600	9.3

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
RCU-A-CB		
XTC0112		
1993	12,600	10.0
XTC0112+XTCC001		
1993	12,600	10.0
XTC0118		
1993	17,400	10.0
XTC0124		
1993	23,000	10.0
XTC0130		
1993	28,800	10.0
XTC0130+XTCC002		
1993	28,800	10.0
XTC0136		
1993	35,000	10.0
XTC0142		
1993	42,000	10.0
XTC0148		
1993	46,000	10.0
XTC0160		
1993	58,500	10.0
XWC0124B		
1993	21,600	11.5
XWC0130B		
1993	27,000	11.3
XWC0136B		
1993	37,000	11.8
XWC0142B		
1993	41,000	11.0
XWC0148B		
1993	48,500	12.0
XWC0160B		
1993	55,000	10.6

RANGAIRE

RCU-A-C

A-120-3A		
1969	120,000	10.7
A-120-3B1		
1970	120,000	8.0
1971	120,000	8.6
1972	120,000	8.6
A-120-3B2		
1970	118,000	7.9
1971	118,000	7.9
1972	118,000	7.9
A-24-1D		
1969	24,000	6.3
A-24-1E		
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
A-31-1G, 3F		
1969	30,000	7.9
A-31-1H, 3G		
1970	30,000	7.5
1971	30,000	7.5
A-31-1H,3G		
1972	30,000	7.5
A-36-1E, 3E		
1969	36,000	7.2
A-36-1F, 3F		
1969	36,000	7.2
1970	36,000	7.2
1971	36,000	7.2
A-36-1F,3F		
1972	36,000	7.2
A-42-1F, 3F		
1969	42,000	7.9
1970	42,000	7.6
1971	42,000	7.4
A-42-1F,3F		
1972	42,000	7.4
A-48-1D, 3D		
1969	45,000	7.1
1970	45,000	7.1
1971	45,000	6.9
A-48-1D,3D		
1972	45,000	6.9
A-60-1B, 3B		
1969	60,000	7.1
1970	60,000	7.1
1971	60,000	7.1
A-60-1B,3B		
1972	60,000	7.1
A-90-3A		
1969	90,000	10.2
1970	90,000	10.2
1971	90,000	9.3
1972	90,000	9.3
AP-24-1A		
1969	24,000	6.3
AP-24-1B		
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
AP-31-1A		
1969	30,000	7.9
AP-31-1B		
1970	30,000	7.5
1971	30,000	7.5
1972	30,000	7.5
AP-36-1C		
1969	35,000	7.8
AP-36-1D		
1970	35,000	7.0
1971	35,000	7.0
1972	35,000	7.0
AP-42-1A		
1969	40,000	7.4
AP-42-1B		
1970	40,000	7.3
1971	40,000	7.0
1972	40,000	7.0
B-22-1A		
1969	24,000	6.3
B-22-1B		
1970	24,000	6.3
1971	24,000	6.3
B-30-1A		
1969	30,000	8.1
B-30-1B		
1970	30,000	7.5
1971	30,000	7.5
B-36-1A		
1969	35,000	7.0
B-36-1B		
1970	35,000	7.0
1971	35,000	7.0
C-24-1A		
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
C-30-1A		
1972	30,000	6.8
1973	30,000	6.8
1974	30,000	6.8
C-36-1A		
1972	36,000	6.8
1973	36,000	6.8
1974	36,000	6.8
TD-27-1		
1973	24,000	6.5
1974	24,000	6.5
TD-31-1		
1973	30,000	6.8
1974	30,000	6.8
TD-40-1,3		
1973	36,000	6.7
1974	36,000	6.7
TD-44-1,3		
1973	42,000	7.2
1974	42,000	7.2
TD-50-1,3		
1973	45,000	6.6
1974	45,000	6.6
TD-62-1,3		
1973	60,000	7.1
1974	60,000	7.1

SP-A

AP6-48-1, -3		
1971	47,000	6.6
AP6-48-1,-3		
1972	47,000	6.6
AP6-60-1		
1971	60,000	7.0
1972	60,000	7.0
AP6-60-3		
1971	60,000	7.1
1972	60,000	7.1
PK-25		
1971	25,000	7.1
1972	25,000	7.1
PK-30		
1971	29,000	6.7
1972	29,000	6.7
PK-36-1,-3		
1971	34,000	5.3
1972	34,000	5.3
SC-25-MH		
1973	24,000	6.7
1974	24,000	6.7
SC-25MH		
1971	25,000	6.9
1972	25,000	6.9
SC-30-MH		
1973	29,000	6.3
1974	29,000	6.3
SC-30MH		
1971	29,000	6.3
1972	29,000	6.3
SC-36-MH		
1973	34,000	5.1
1974	34,000	5.1
SC-36MH		
1971	34,000	5.1
1972	34,000	5.1
SC-42-MH		
1973	40,000	5.7
1974	40,000	5.7

SPY-A

AGP4-36-100-1,-3		
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
AGP4-36-75-1,-3		
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
1972	35,000	6.9
AGP5-24-75-1		
1969	25,000	6.4
1970	25,000	6.4
1971	25,000	6.4
1972	25,000	6.4
AGP5-30-75-1		
1969	29,000	6.7
1970	29,000	6.7
1971	29,000	6.7
1972	29,000	6.7
AGP6-48-100-1,-3		
1969	48,000	6.8
1970	48,000	6.8
1971	48,000	6.8
1972	48,000	6.8
AGP6-60-100-1,-3		
1969	60,000	7.0
1970	60,000	7.0
1971	60,000	7.0
1972	60,000	7.0

RESCO

HRCU-A-C

HA1AJ018-B		
1992	17,500	10.0
HA1AJ024-B		
1992	22,600	10.0
HA1AJ030-B		
1992	29,000	10.0
HA1AJ036-B		
1992	35,000	10.0
HA1AJ042-A		
1992	40,000	12.0
HA1AJ048-A		
1992	44,000	10.0
HA1AJ060-A		
1992	54,000	10.5

HRCU-A-CB

HA1AJ018-B		
1992	17,000	10.0
HA1AJ024-B		
1992	22,000	10.0
HA1AJ030-B		
1992	29,000	10.0
HA1AJ036-B		
1992	34,600	10.0
HA1AJ042-A		
1992	40,000	10.0
HA1AJ048-A		
1992	45,000	10.0
HA1AJ060-A		
1992	56,000	10.5

RCU-A-C

AA1AJ018-A/B		
1992	17,000	10.2
AA1AJ024-A/B		
1992	21,800	10.2
AA1AJ030-A/B		
1992	27,600	10.1
AA1AJ036-A/B		
1992	33,200	10.2
AA1AJ042-A		
1992	39,000	10.2
AA1AJ048-B		
1992	45,000	10.5
AA1AJ060-B		
1992	55,000	10.5

RCU-A-CB

AA1AJ018-A/B		
1992	16,800	10.0
AA1AJ024-A/B		
1992	21,400	10.0
AA1AJ030-A/B		
1992	27,600	10.0
AA1AJ036-A/B		
1992	32,600	10.0
AA1AJ042-A		
1992	39,500	10.2
AA1AJ048-B		
1992	45,500	10.5
AA1AJ060-B		
1992	57,000	10.5

RHEEM

HRCU-A

ACP115B1, 3		
1967	113,000	6.9
1968	113,000	6.9
ACP48HB1, 3		
1967	47,000	6.7
1969	47,000	6.4
1971	46,000	6.2
ACP48HB1,3		
1969	47,000	6.4
1970	46,000	6.2
ACP58B1,3		
1970	56,000	6.5
ACP58HB1		
1967	56,000	6.7
1968	56,000	6.7
1969	56,000	6.7
1971	56,000	6.7
ACP58HB3		
1967	56,000	7.0
1968	56,000	7.0
1969	56,000	7.0
1971	56,000	7.0

YEAR	BTU	EER/ SEER
ACP96B1, 3		
1967	92,000	6.5
1968	92,000	6.5
AD18B		
1967	17,000	5.9
ADP18B		
1968	17,000	5.9
1969	17,000	5.9
1971	16,000	5.5
ADP18B1		
1970	16,500	5.7
ADP24B		
1967	21,000	6.2
1968	21,000	6.2
1969	21,000	6.2
ADP24B1		
1970	21,000	5.8
ADP25B		
1967	22,000	6.1
ADP30B		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
ADP30B1		
1970	29,000	6.7
1971	29,000	6.7
1972	29,000	6.7
1973	29,000	6.7
1974	29,000	6.7
1975	29,000	6.0
1976	29,000	6.7
ADP38B		
1967	37,000	6.7
ADP38B1,3		
1968	37,000	6.7
ADP38B1A		
1970	35,000	6.1
ADP38B1A, 3A		
1969	35,000	6.1
1971	35,000	6.0
ADP38B1A,3A		
1972	35,000	6.0
1973	35,000	6.0
1974	35,000	6.1
1975	35,000	6.0
1976	35,000	6.1
ADP42B1, 3		
1967	40,000	6.7
1969	40,000	6.7
1970	40,000	6.7
1971	40,000	6.7
ADP42B1,3		
1968	40,000	6.7
1972	38,000	6.1
AEP18B1		
1971	16,500	5.7
1972	15,500	5.3
1973	15,500	5.3
1974	15,500	5.0
1975	15,500	6.0
1976	15,500	5.0
AEP24B1		
1971	22,000	6.1
1972	22,000	6.1
1973	22,000	6.1
1974	22,000	5.8
1975	23,000	6.0
1976	20,500	5.7
AEP48B1		
1972	47,000	6.3
AEP48B1,3		
1972	47,000	6.4
1973	46,000	6.2
1974	46,000	6.2
1975	46,000	6.0
1976	46,000	6.2
AEP48B3		
1972	47,000	6.3
AEP53B1,3		
1973	56,000	6.6
AEP58B1		
1972	56,000	6.4
1976	56,000	6.5

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
585JJ042125		
1985	42,000	9.5
1986	42,000	9.5
585JJ048125		
1985	49,000	9.5
1986	49,000	9.5
585JJW024075		
1987	24,000	9.5
1988	24,000	9.5
585JJW030075		
1987	29,600	9.5
1988	29,600	9.5
585JJW036125		
1987	36,000	9.5
1988	36,000	9.5
585JJW042125		
1987	42,000	9.5
1988	42,000	9.5
585JJW048125		
1987	49,000	9.5
1988	49,000	9.5
585JP,JE048080		
1985	49,000	8.5
585JP,JE060100		
1985	60,000	8.5
585JP/JE036060		
1986	36,000	8.5
585JP/JE048080		
1986	49,000	8.5
585JP/JE060100		
1986	60,000	8.5
585JP036100		
1985	36,000	8.5
1986	36,000	8.5
585JP036125		
1985	36,000	8.5
1986	36,000	8.5
585JP042060		
1985	42,000	8.5
585JP042125		
1985	42,000	8.5
1986	42,000	8.5
585JP04260		
1986	42,000	8.5
585JP048125		
1985	49,000	8.5
1986	49,000	8.5
585JP060150		
1985	60,000	8.5
1986	60,000	8.5
585JP0JE036060		
1985	36,000	8.5
585JPW,JEW036060		
1987	36,000	8.5
1988	36,000	8.5
585JPW,JEW048080		
1987	49,000	8.5
1988	49,000	8.5
585JPW,JEW060100		
1987	60,000	8.5
1988	60,000	8.5
585JPW036100		
1987	36,000	8.5
1988	36,000	8.5
585JPW036125		
1987	36,000	8.5
1988	36,000	8.5
585JPW042060		
1987	42,000	8.5
1988	42,000	8.5
585JPW042125		
1987	42,000	8.5
1988	42,000	8.5
585JPW048125		
1987	49,000	8.5
1988	49,000	8.5
585JPW060150		
1987	60,000	8.5
1988	60,000	8.5
586A018050YACX		
1978	18,500	7.1
586A024055YACX		
1978	23,000	7.2
586A024080YACX		
1978	24,000	7.5
586A030080YACX		
1978	29,000	7.0
586A036080YACX		
1978	37,000	7.0
586A036100YACX,125YACX		
1978	35,500	7.5
586A042100YACX,125YACX		
1978	42,000	7.2
586A048125YACX,150YACX		
1978	47,000	7.0
586A060125YACX,150YACX		
1978	59,000	7.3
586EP042060		
1985	40,500	8.0
587A018040		
1993	17,000	11.0
587A024040		
1993	22,800	11.2
587A024060		
1993	22,800	11.2
587A030040		
1993	28,400	11.0
587A030060		
1993	28,400	11.0
587A030080		
1993	28,400	11.0
587A036060		
1993	35,000	11.0
587A036096		
1993	35,000	11.0
587A03680		
1993	35,000	11.0
587A042060		
1993	41,000	11.0
587A042080		
1993	41,000	11.0
587A042096		
1993	41,000	11.0
587AN048080		
1993	49,500	11.1
587AN048100		
1993	49,500	11.1
587AN048120		
1993	49,500	11.1
587AN060080		
1993	60,000	11.0
587AN060100		
1993	60,000	11.0
587AN060120		
1993	60,000	11.0
587AO18040		
1992	17,000	11.0
587AO24040		
1992	22,800	11.2
587AO24060		
1992	22,800	11.2
587AO30040		
1992	28,400	11.0
587AO30060		
1992	28,400	11.0
587AO30080		
1992	28,400	11.0
587AO36060		
1992	35,000	11.0
587AO36096		
1992	35,000	11.0
587AO3680		
1992	35,000	11.0
587AO42060		
1992	41,000	11.0
587AO42080		
1992	41,000	11.0
587AO42096		
1992	41,000	11.0
599C048/PACDH		
1977	48,000	6.9
599C060/PACDH		
1977	60,000	6.3
1978	60,000	6.3
599C060PACDH-P		
1980	57,000	7.0
1981	57,000	7.0
599C090/PACDH		
1977	90,000	8.7
1978	90,000	8.7
599C090PACDH		
1980	90,000	8.7
1981	90,000	8.7
599C120/PACDH		
1977	122,000	8.2
1978	122,000	8.2
599C120PACD		
1983	122,000	8.2
1984	122,000	8.2
1985	122,000	8.2
599C120PACDH		
1980	122,000	8.2
1981	122,000	8.2
599DP,DE090		
1983	92,000	8.3
1984	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
599DP,DE120		
1984	120,000	8.3
1985	119,000	8.2
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
599EP,EE090		
1983	92,000	8.3
1984	92,000	8.3
1985	92,000	8.3
1986	92,000	8.3
1987	92,000	8.3
1988	92,000	8.3
60/140 YAC-01		
1967	62,000	7.2
1968	62,000	7.2
1969	62,000	6.4
60/140 YAC-02		
1968	58,000	6.4
1969	58,000	6.4
60/140YAC-01		
1970	62,000	6.4
1971	62,000	6.4
60/140YAC-01AC		
1974	62,000	6.4
1975	62,000	6.4
1976	62,000	6.4
60/140YAC-01C		
1972	62,000	6.4
1973	62,000	6.4
60/140YAC-02		
1970	58,000	6.4
60/140YAC-02-AT		
1975	58,000	6.5
60/140YAC-02AT		
1974	58,000	6.4
1976	58,000	6.5
60/140YAC-02T		
1971	58,000	6.4
1972	58,000	6.4
1973	58,000	6.4
60YACD		
1976	60,000	6.3
90/250YACD-01		
1975	90,000	8.7
1976	90,000	8.7
90/250YACD-01K		
1975	89,000	8.2
1976	89,000	8.2
96/210 YAC-01		
1967	90,000	8.3
1968	90,000	8.3
1969	90,000	8.3

YEAR	BTU	EER/ SEER
96/210YAC-01		
1970	90,000	8.3
1971	90,000	8.3
1972	90,000	8.3
1973	90,000	8.3
96/210YAC-01AC		
1974	90,000	8.3
1975	90,000	8.3
1976	90,000	8.3
96/210YAC-01K		
1971	88,000	6.9
1972	88,000	6.9

PIONEER

SP-A

2.5TPB-1		
1967	30,000	6.8
1968	30,000	6.8
2TPB-1		
1967	24,000	6.9
1968	24,000	6.9
3TPB-1,-3		
1967	36,000	6.5
1968	36,000	6.5
4TPB-1,-3		
1967	48,000	7.0
1968	48,000	7.0
5TPB-1,-3		
1967	58,000	6.9
1968	58,000	6.9

SPY-A

2.5A-100-OH1		
1967	29,000	6.3
1968	29,000	6.3
2.5A-120-OH1,3		
1967	29,000	6.2
2.5A-80-OH1		
1967	29,000	6.3
1968	29,000	6.3
2.5B-80		
1968	28,000	6.4
24A-100-OH1		
1967	23,000	5.8
24A-60-OH1		
1967	23,000	5.8
24A-80-OH1		
1967	23,000	5.8
24B-60		
1968	23,000	5.8
24B-80		
1968	23,000	5.8
3.5A-100-OH1,3		
1967	40,000	6.9
1968	40,000	6.9
3.5A-120-OH1,3		
1967	40,000	6.6
1968	40,000	6.6
3A-100-OH1,3		
1967	35,000	6.9
1968	35,000	6.9
3A-120-OH1,3		
1967	35,000	6.7
1968	35,000	6.7
3A-80-OH1,3		
1967	35,000	6.9
1968	35,000	6.9
5A-120-OH1,3		
1967	59,000	6.5
1968	59,000	6.5
5A-140-OH1,3		
1967	59,000	6.5
1968	59,000	6.5

PURETEMP

HRCU-A-C

XTH0118		
1993	17,000	10.0
XTH0124		
1993	22,600	10.0
XTH0130		
1993	28,200	10.0
XTH0136		
1993	34,000	10.0
XTH0142		
1993	44,000	10.0
XTH0148		
1993	48,000	10.0
XTH0160		
1993	58,000	10.0
XWH0124		
1993	22,800	12.0
XWH0130		
1993	29,000	12.0
XWH0136		
1993	35,600	12.0
XWH0142		
1993	42,500	12.0
XWH0148		
1993	48,000	12.0

HRCU-A-CB

XTH0118		
1993	16,600	10.0
XTH0124		
1993	22,000	10.0
XTH0130		
1993	28,000	10.0
XTH0136		
1993	34,000	10.0
XTH0142		
1993	44,000	10.0
XTH0148		
1993	48,000	10.0
XTH0160		
1993	58,000	10.0
XWH0124		
1993	23,000	12.0
XWH0130		
1993	30,600	12.0
XWH0136		
1993	34,000	11.8
XWH0148		
1993	48,000	12.0

RCU-A-C

XTC0112		
1993	13,100	10.0
XTC0112+XTCC001		
1993	13,100	10.0
XTC0118		
1993	17,600	10.0
XTC0124		
1993	23,600	10.0
XTC0124+XTCC002		
1993	23,600	10.0
XTC0130		
1993	27,000	10.0
XTC0130+XTCC002		
1993	27,000	10.0
XTC0136		
1993	36,000	10.0
XTC0142		
1993	42,000	10.0
XTC0148		
1993	46,000	10.0
XTC0160		
1993	57,500	10.0
XWC0124B		
1993	22,000	11.0
XWC0130B		
1993	29,400	12.0
XWC0136B		
1993	37,000	11.8
XWC0142B		
1993	42,500	12.0
XWC0148B		
1993	48,000	12.0
XWC0160B		
1993	56,000	12.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1974	118,000	6.7
TC90-2,-4,-6		
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7

SPY-A

YEAR	BTU	EER/ SEER
060100D		
1986	120,000	8.2
HC-105-36-1,-3		
1967	37,000	6.2
HC-105-36-1B,-3B		
1968	36,000	6.0
1969	36,000	6.0
1970	36,000	6.0
1971	36,000	6.0
1972	36,000	6.0
1973	36,000	6.0
HC-105-36A-1B,-3B		
1970	35,000	5.8
1971	35,000	5.8
1972	35,000	5.8
1973	35,000	5.8
HC-105-42-1,-3		
1967	40,000	6.3
HC-105-42-1B,-3B		
1968	40,000	6.3
1969	40,000	6.3
1970	40,000	6.3
1971	40,000	6.3
1972	40,000	6.3
1973	40,000	6.3
HC-120-48-1B,-3B		
1970	48,000	6.2
1971	48,000	6.2
1972	48,000	6.2
1973	48,000	6.2
HC-120-58-1B		
1970	58,000	6.1
1971	58,000	6.1
1972	58,000	6.1
1973	58,000	6.1
HC-120-58-3B		
1971	58,000	6.2
1972	58,000	6.2
1973	58,000	6.2
HC-140-58-21C,-33C		
1974	58,000	6.7
HC-150-48-1B,-3B		
1970	48,000	6.2
1971	48,000	6.2
1972	48,000	6.2
1973	48,000	6.2
HC-150-58-1B		
1970	58,000	6.1
1971	58,000	6.1
1972	58,000	6.1
1973	58,000	6.1
HC-150-58-3B		
1971	58,000	6.2
1972	58,000	6.2
1973	58,000	6.2
HC-75-18-1		
1967	17,000	5.7
HC-75-18-1B		
1968	17,000	5.7
1969	17,000	5.7
1970	17,000	5.7
1971	17,000	5.7
1972	17,000	5.7
1973	17,000	5.7
HC-75-24-1		
1967	24,000	7.1
HC-75-24-1B		
1968	24,000	7.1
1969	24,000	7.1
1970	24,000	7.1
1971	24,000	7.1
1972	24,000	7.1
1973	24,000	7.1
HC-75-29-1		
1967	28,000	6.4
HC-75-29-1B		
1968	28,000	6.4
1969	28,000	6.4
1970	28,000	6.4
1971	28,000	6.4
1972	28,000	6.4
1973	28,000	6.4
HC-75-36-1,-3		
1967	37,000	6.2
HC-75-36-1B,-3B		
1968	36,000	6.0
1969	36,000	6.0
1970	36,000	6.0
1971	36,000	6.0
1972	36,000	6.0
1973	36,000	6.0
HC-75-36A-1B,-3B		
1970	35,000	5.8
1971	35,000	5.8
1972	35,000	5.8
1973	35,000	5.8
HC-75-42-1,-3		
1967	40,000	6.3
HC-75-42-1B,-3B		
1968	40,000	6.3
1969	40,000	6.3
1970	40,000	6.3
1971	40,000	6.3
1972	40,000	6.3
1973	40,000	6.3
HC100-24-11C,-21C		
1974	24,000	6.7
1975	24,000	6.7
1976	24,000	6.7
1977	24,000	6.7
HC100-30-11C,-21C		
1974	30,000	6.3
1975	30,000	6.7
1976	30,000	6.7
1977	30,000	6.7
HC100-36-11C,-21C		
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	6.3
1977	36,000	6.3
HC100-36-33C		
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	6.3
1977	36,000	6.3
HC100-42-21C,-33C		
1974	42,000	6.5
1976	42,000	6.5
1977	42,000	6.5
HC100-42-21C-33C		
1975	42,000	6.5
HC100-46-21C,-33C		
1974	46,000	6.1
1976	46,000	6.1
1977	46,000	6.1
HC100-46-21C-33C		
1975	46,000	6.1
HC120-36-21C,-33C		
1974	36,000	6.3
1976	36,000	6.3
1977	36,000	6.3
HC120-36-21C-33C		
1975	36,000	6.3
HC120-42-21C,-33C		
1974	42,000	6.5
1976	42,000	6.5
1977	42,000	6.5
HC120-42-21C-33C		
1975	42,000	6.5
HC120-46-21C,-33C		
1974	46,000	6.1
1976	46,000	6.1
1977	46,000	6.1
HC120-46-21C-33C		
1975	46,000	6.1
HC140-42-21C,-33C		
1974	42,000	6.5
1976	42,000	6.5
1977	42,000	6.5
HC140-42-21C-33C		
1975	42,000	6.5
HC140-48-21C,-33C		
1974	48,000	6.3
1976	48,000	6.3
1977	48,000	6.3
HC140-48-21C-33C		
1975	48,000	6.3
HC140-58-21C		
1975	58,000	6.5
1976	58,000	6.5
HC140-58-21D		
1976	58,000	6.5
1977	58,000	6.5
HC140-58-33C		
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
HC160-48-21C,-33C,-43C		
1974	48,000	6.3
1976	48,000	6.3
1977	48,000	6.3
HC160-48-21C-33C		
1975	48,000	6.3
HC160-48-43C		
1975	48,000	6.3
HC160-58-21C		
1975	58,000	6.5
1976	58,000	6.5
HC160-58-21C,-33C,-43C		
1974	58,000	6.7
HC160-58-21D		
1976	58,000	6.5
1977	58,000	6.5
HC160-58-33C,-43C		
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
HC80-24-11C,-21C		
1974	24,000	6.7
1975	24,000	6.7
1976	24,000	6.7
1977	24,000	6.7
HC80-30-11C,-21C		
1974	30,000	6.3
1976	30,000	6.7
1977	30,000	6.7
HC80-30-11C-21C		
1975	30,000	6.7
HC80-36-11C,-21C		
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	6.3
1977	36,000	6.3
HC80-36-33C		
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	6.3
1977	36,000	6.3
REA-020,-040,-060-120-2,-4		
1976	116,000	5.9
REA-020-120-2,-4		
1975	116,000	5.9
REA-020,040-96-2,-4		
1975	90,000	5.9
REA-020,040,060-96-2,-4		
1976	90,000	5.9
REA-040-120-2,-4		
1975	116,000	5.9
REA-060-120-2,-4		
1975	116,000	5.9
REA-060-96-2,-4		
1975	90,000	5.9
RGA-285-120-2,-4		
1974	116,000	5.9
1975	116,000	5.9
1976	116,000	5.9
RGA-285-96-2,-4		
1974	90,000	5.9
1975	90,000	5.9
1976	90,000	5.9
RRAA-08*24A,B		
1978	27,000	7.3
RRAA-08*30A,B		
1978	32,000	7.4
RRAA-08*37A,B		
1978	35,000	7.4
RRAA-08,10*37C		
1978	35,000	7.4
RRAA-10*24A,B		
1978	27,000	7.3
RRAA-10*30A,B		
1978	32,000	7.4
RRAA-10*37A,B		
1978	35,000	7.4
RRAA-10,12*47A		
1978	48,000	7.2
RRAA-10,12*47C		
1978	48,000	7.2
RRAA-10,12,14*43A		
1978	44,000	7.0
RRAA-10,12,14*43C		
1978	44,000	7.0
RRAA-12*37A		
1978	36,000	7.3
RRAA-12*37C		
1978	36,000	7.5
RRAA-14,16*49A		
1978	50,000	7.1
RRAA-14,16*49C		
1978	50,000	7.1
RRAA-14,16*59A		
1978	58,000	7.2
RRAA-14,16*59C		
1978	58,000	7.2
RRAA-16*49D		
1978	50,000	7.2
RRAA-16*59D		
1978	58,000	7.2
RRAB-04E18A,B		
1980	18,000	8.1
RRAB-04E24A,B		
1980	23,500	8.0
RRAB-06E30J		
1980	30,000	7.9
RRAB-06E36C		
1981	35,400	8.2
RRAB-06E36J		
1980	35,500	8.1
RRAB-08E42C		
1981	40,500	8.3
RRAB-08E42J		
1980	41,000	8.2
RRAB-08E48C		
1980	47,000	8.1
1981	46,500	8.0
RRAB-08E48J		
1980	47,000	8.0
RRAB-10E52C		
1980	52,000	8.1
1981	52,000	8.1
RRAB-10E52J		
1980	52,000	7.9
RRAC-08E24A,B		
1980	25,500	7.0
RRAC-08E30A,B		
1980	31,500	7.0
RRAC-08E37A,B		
1980	33,500	7.0
RRAC-08E37C,09E37C		
1980	33,500	7.0
1981	33,400	7.0
RRAC-09E24A,B		
1980	25,500	7.0
RRAC-09E30A,B		
1980	31,500	7.0
RRAC-09E37A,B		
1980	33,500	7.0
RRAC-10E43A,12E43A		
1980	44,000	6.6
RRAC-10E43C,12E43C		
1980	44,000	6.7
1981	44,000	6.7
RRAC-10E50A,12E50A		
1980	49,000	6.6
RRAC-10E50C,12E50C		
1980	49,000	6.6
1981	49,000	6.6
RRAC-12E37A		
1980	34,000	6.5
RRAC-12E37C		
1980	34,000	6.6
1981	34,000	6.6
RRAC-14E43A		
1980	46,000	6.9
RRAC-14E43C		
1980	46,000	7.0
1981	46,000	7.0
RRAC-14E49A,16E49A		
1980	51,000	7.8
RRAC-14E49C,16E49C		
1980	51,000	7.4
1981	51,000	7.4
RRAC-14E59A,16E59A		
1980	55,000	6.7
RRAC-14E59C,16E59C		
1980	55,000	6.8
1981	55,000	6.8
RRAC-16E49D		
1980	51,000	7.4
1981	51,000	7.4
RRAC-16E59D		
1980	55,000	6.8
1981	55,000	6.8
RRAD-042E24J		
1982	26,000	8.3
RRAD-04E18J		
1982	17,600	8.7
RRAD-06E30J		
1982	30,000	8.2
RRAD-06E36C		
1982	35,400	7.6
RRAD-06E36J		
1982	35,400	8.3
RRAD-08E24J		
1982	26,000	8.3
RRAD-08E24JR		
1983	25,000	8.0
1984	25,000	8.0
RRAD-08E30J		
1982	30,000	8.2
RRAD-08E30JR		
1983	30,000	8.2
1984	30,000	8.2
RRAD-08E36C		
1982	35,400	7.6
RRAD-08E36CR		
1983	36,400	7.6
1984	35,400	7.6
RRAD-08E36J		
1982	35,400	8.3
RRAD-08E36JR		
1983	35,400	8.3
1984	35,400	8.3
RRAD-08E42C		
1982	41,000	7.8
RRAD-08E42J		
1982	41,000	8.2
RRAD-08E48C,D		
1982	48,000	7.2
RRAD-08E48J		
1982	48,000	8.0
RRAD-09E30J		
1982	30,000	8.2
RRAD-09E30JR		
1983	30,000	8.2
1984	30,000	8.2

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/ SEER
RSMA-036A		
1976	36,000	6.7
1977	36,000	6.7
1978	36,000	6.7
RSMA-036B		
1976	36,000	6.8
1977	36,000	6.8
1978	36,000	6.8
1980	37,500	7.0
RSMA-036C		
1978	36,000	6.9
RSMA-037A		
1978	37,000	7.6
1980	36,500	7.8
RSMA-037C		
1980	36,500	8.0
1981	36,600	8.0
RSMA-042A		
1976	42,000	7.2
1977	42,000	7.2
1978	42,000	7.2
RSMA-042A,B		
1980	44,000	7.6
RSMA-042C		
1978	42,000	7.5
1980	44,000	7.9
RSMA-043C		
1981	43,500	7.8
RSMA-048C		
1981	49,500	7.8
RSMA-42B		
1976	42,000	7.4
1977	42,000	7.4
1978	42,000	7.4
RSMB-018J		
1982	16,900	8.6
1983	15,900	8.6
1984	16,900	8.6
1985	16,900	8.6
1986	16,900	8.6
1987	16,900	8.6
1988	16,900	8.6
RSMB-024J		
1982	23,400	8.8
1983	23,400	8.8
1984	23,400	8.8
1985	23,400	8.8
1986	23,400	8.8
1987	23,400	8.8
1988	23,400	8.8
RSMB-030J		
1982	28,800	8.6
1983	28,800	8.6
1984	28,800	8.6
1985	28,800	8.6
1986	28,800	8.6
1987	28,800	8.6
1988	28,800	8.6
RSMB-036C		
1981	33,400	7.6
1982	35,400	8.0
1983	35,400	8.0
1984	35,400	8.0
1985	35,400	8.0
1986	35,400	8.0
1987	35,400	8.0
1988	35,400	8.0
RSMB-036J		
1982	35,400	8.4
1983	35,400	8.4
1984	35,400	8.4
1985	35,400	8.4
1987	35,400	8.4
1988	35,400	8.4
RSMB-042C		
1982	41,000	8.0
1983	41,000	8.0
1984	41,000	8.0
1985	41,000	8.0
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
RSMB-042J		
1982	41,000	8.5
1983	41,000	8.5
1984	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
RSMB-048A		
1982	46,500	8.6
1983	46,500	8.6
1984	46,500	8.6
1985	46,500	8.6
1986	46,500	8.6
1987	46,500	8.6
1988	46,500	8.6
RSMB-048C,D		
1981	46,000	7.9
1982	46,500	8.0
1983	46,500	8.0
1984	46,500	8.0
1985	46,500	8.0
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
RSMB-058A		
1982	59,500	8.6
1983	59,500	8.6
1984	59,500	8.6
1985	59,500	8.6
1986	59,500	8.6
1987	59,500	8.6
1988	59,500	8.6
RSMB-058C,D		
1981	57,500	7.8
1982	59,500	8.0
1983	59,500	8.0
1984	59,500	8.0
1985	59,500	8.0
1986	59,500	8.0
1987	59,500	8.0
1988	59,500	8.0
RSNA-018J		
1982	17,100	8.9
1983	17,100	8.9
1984	17,100	8.9
1985	17,100	8.9
1986	17,100	8.9
1987	17,100	8.9
1988	17,100	8.9
RSNA-024C		
1982	41,500	8.3
RSNA-024J		
1982	23,600	9.1
1983	23,600	9.1
1984	23,600	9.1
1985	23,600	9.1
1986	23,600	9.1
1987	23,600	9.1
1988	23,600	9.1
RSNA-030J		
1982	28,800	8.8
1983	28,800	8.8
1984	28,800	8.8
1985	28,800	8.8
1986	28,800	8.8
1987	28,800	8.9
1988	28,800	8.8
RSNA-036C		
1981	33,800	8.0
1982	35,600	8.3
1983	35,600	8.3
1984	35,800	8.3
1985	35,600	8.3
1986	35,600	8.3
1987	35,600	8.3
1988	35,600	8.3
RSNA-036J		
1982	35,600	8.6
1983	35,600	8.6
1984	35,600	8.6
1986	35,600	8.6
1987	35,800	8.6
1988	35,600	8.6
RSNA-042C		
1981	41,000	8.0
1983	41,500	8.3
1984	41,500	8.3
1985	41,500	8.3
1986	41,500	8.3
1987	41,500	8.3
1988	41,500	8.3
RSNA-042J		
1982	41,500	8.8
1983	41,500	8.8
1984	41,500	8.8
1985	41,500	8.8
1986	41,500	8.8
1987	41,500	8.8
1988	41,500	8.8
RSNA-048A		
1982	47,000	8.8
1983	47,000	8.8
1984	47,000	8.8
1985	47,000	8.8
1986	47,000	8.8
1987	47,000	8.8
1988	47,000	8.8
RSNA-048C,D		
1981	47,000	8.2
1982	47,000	8.3
1983	47,000	8.3
1984	47,000	8.3
1985	47,000	8.3
1986	47,000	8.3
1987	47,000	8.3
1988	47,000	8.3
RSNA-058A		
1982	60,000	8.8
1983	60,000	8.8
1984	60,000	8.8
1985	60,000	8.8
1986	60,000	8.8
1987	60,000	8.8
1988	60,000	8.8
RSNA-058C		
1981	57,500	8.1
1982	60,000	8.2
1983	60,000	8.2
1984	60,000	8.2
1985	60,000	8.2
1986	60,000	8.2
1987	60,000	8.2
1988	60,000	8.2
RSNA-058D		
1981	57,500	8.0
1982	60,000	8.2
1983	60,000	8.2
1984	60,000	8.2
1985	60,000	8.2
1986	60,000	8.2
1987	60,000	8.2
1988	60,000	8.2
RSNY-030JK		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
RSNY-036CK		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RSNY-036JK		
1985	36,200	8.7
1986	35,200	8.7
1987	35,200	8.7
RSNY-042CK		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
RSNY-042JK		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
RSNY-048CK		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RSNY-048CL		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RSNY-048JK		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
RSNY-060CK		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RSNY-060CL		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RSNY-060JK		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
RSNZ-024A		
1977	25,000	6.4
1978	25,000	6.4
RSNZ-025A		
1978	26,500	7.2
1980	26,500	7.2
RSNZ-030A		
1978	30,000	7.1
1980	31,000	7.2
RSNZ-036A,C		
1977	36,000	6.5
1978	36,000	6.5
RSNZ-037A		
1980	37,500	7.2
RSNZ-037A,C		
1978	39,000	7.5
RSNZ-037C		
1980	37,500	7.2
1981	37,400	7.2
RSNZ-042A,C		
1977	42,000	6.7
1978	42,000	6.7
RSNZ-042C		
1981	41,000	7.0
RSNZ-043A		
1980	41,000	6.8
RSNZ-043A,C		
1978	43,000	7.2
RSNZ-043C		
1980	41,000	7.0
RSNZ-048A,C,D		
1977	48,000	6.7
1978	48,000	6.7
RSNZ-049A		
1980	49,000	6.5
RSNZ-049A,C,D		
1978	51,000	7.4
RSNZ-049C,D		
1980	49,000	6.8
1981	49,000	6.8
RSNZ-058A		
1977	59,000	6.6
1978	59,000	6.6
RSNZ-058C,D		
1977	59,000	6.7
1978	59,000	6.7
RSNZ-059A		
1978	59,000	7.2
1980	58,000	6.6
RSNZ-059C,D		
1980	58,000	7.0
1981	57,500	6.9
RSNZ059C,D		
1978	59,000	7.4
SB30-1		
1967	30,000	6.8
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
1971	30,000	6.8
1972	30,000	6.8
SB36-1		
1970	36,000	6.5
1971	36,000	6.5
1972	36,000	6.5
SB36-1,-3		
1968	36,000	6.5
1969	36,000	6.5
SB48-1,-3		
1967	48,000	7.0
1968	48,000	7.0
1969	48,000	6.6
1970	48,000	6.6
1971	48,000	6.6
1972	48,000	6.6
SB58-1,-3		
1967	58,000	6.9
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
1972	58,000	6.9
SC-34H1		
1967	33,000	6.5
SC24-1		
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
1972	24,000	6.9
SD18-1		
1967	18,000	6.2
SD24-1		
1967	24,000	7.1
SD28-1		
1967	28,000	6.5
SE24-1		
1974	25,000	6.9
1975	25,000	6.9
1976	25,000	6.4
SE30-1		
1974	30,000	6.7
1975	30,000	7.1
1976	30,000	7.1
SE36-1,-3		
1974	36,000	6.4
1975	36,000	6.5
1976	36,000	6.5
SE42-1,-3		
1974	42,000	6.7
1975	42,000	6.7
1976	42,000	6.7
SE48-1,-3		
1974	48,000	6.4
SE48-1,-3,-4		
1975	48,000	6.7
1976	48,000	6.7
SE58-1		
1975	59,000	6.6
1976	59,000	6.6
SE58-1,-3		
1974	58,000	6.4
SE58-3,-4		
1975	59,000	6.7
1976	59,000	6.7
SF-24-1		
1972	24,000	6.9
SF-30-1		
1972	30,000	6.8
SF-36-1		
1972	36,000	6.3
SF24-1		
1973	24,000	6.9
SF30-1		
1973	30,000	6.8
SF36-1		
1973	36,000	6.3
SF48-1,-3		
1973	48,000	6.8
SF58-1,-3		
1973	58,000	6.4
TC120-2,-4,-6		
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
1972	118,000	6.7
1973	118,000	6.7

Efficiency Ratings not available.

RHEEM

YEAR	BTU	EER/ SEER
RCAB-018JB		
1984	17,000	8.5
RCUY-A-CB		
RAAZ-018AA		
1981	17,200	6.1
RAAZ-024AA		
1981	21,200	6.3
RAAZ-028AA		
1981	26,600	6.4
RACA-018AA		
1981	17,900	6.2
RACA-018AB		
1981	18,000	7.1
RACA-018BA		
1981	17,900	6.8
RACA-024AA		
1981	23,400	6.1
RACA-024AB		
1981	24,000	6.8
RACA-024BA		
1981	23,800	6.7
RACA-030AA		
1981	28,800	6.4
RACA-030AB		
1981	28,000	6.5
RACA-030BA		
1981	28,000	6.6
RACA-036AA,BA		
1981	31,200	6.2
RACB-013JA		
1982	13,500	8.0
1983	13,000	7.3
RACB-013JB		
1984	12,400	7.3
RACB-018JA		
1982	18,000	8.0
1983	17,600	7.6
1984	17,800	7.6
RACB-024JA		
1982	24,000	7.8
1983	24,000	7.8
1984	24,000	7.8
RACC-013JA		
1985	12,000	7.8
1986	12,000	7.8
1987	12,000	7.8
1988	12,000	7.8
1989	12,000	7.8
RACC-013JB		
1985	12,000	8.3
1986	12,000	8.3
1987	12,000	8.3
1988	12,000	8.3
1989	12,000	8.3
1990	12,000	8.3
1991	12,000	8.3
1992	12,000	8.3
RACC-018JA		
1985	16,900	7.9
1986	16,900	7.9
1987	16,900	7.9
1988	16,900	7.9
1989	16,900	7.9
1990	16,900	7.9
1991	16,900	7.9
1992	16,900	7.9
RACC-018JB		
1985	16,900	8.4
1986	16,900	8.4
1987	16,900	8.4
1988	16,900	8.4
1989	16,900	8.4
1990	16,900	8.4
1991	16,900	8.4
1992	16,900	8.4
RACC-024JA		
1985	22,800	7.7
1986	22,800	7.7
1987	22,800	7.7
1988	22,800	7.7
1989	22,800	7.7
1990	22,800	7.7
1991	22,800	7.7
1992	22,800	7.7
RACC-024JB		
1985	22,800	8.2
1986	22,800	8.2
1987	22,800	8.2
1988	22,800	8.2
1989	22,800	8.2
1990	22,800	8.2
1992	22,800	8.2
RACC-024JN		
1991	22,800	8.2
RACC-030CA		
1992	28,400	8.0
RACC-030CB		
1992	28,600	8.3
RACC-036DA		
1992	33,600	7.9
RACC-042CA		
1992	41,000	8.0
RACC-042DA		
1992	41,000	8.0
RACC-048CA		
1992	46,500	8.0
RACC-048DA		
1992	46,500	8.0
RACC-056CA		
1992	55,500	8.0
RACC-056DA		
1992	55,500	8.0
RACW-018JB		
1985	16,900	8.4
RAFA-019JA		
1981	20,200	8.0
RAFA-024JA		
1981	22,400	7.3
RAFA-030JA		
1981	26,400	7.4
RAFA-036CA		
1981	30,000	7.6
RAFA-036JA		
1981	30,000	7.1
RAFB-018JA		
1982	19,600	8.7
1983	19,600	8.7
1984	19,600	8.7
RAFB-024JA		
1982	22,800	8.2
1983	22,800	8.2
1984	22,800	8.2
RAFB-030JA		
1982	27,200	8.1
RAFC-018JA		
1985	19,600	8.7
1986	19,600	8.7
1987	19,600	8.7
RAFC-024JA		
1985	22,800	8.2
1986	22,800	8.2
1987	22,800	8.2
1988	22,800	8.2
RAFD-018JA		
1988	17,400	8.6
1989	17,400	8.6
RAFD-019JA		
1990	17,200	8.7
1991	17,200	8.7
1992	17,200	8.7
RAFD-024JA		
1988	22,200	8.2
1989	22,200	8.2
RAFD-025JA		
1990	22,200	9.3
1991	22,200	9.3
1992	22,200	9.3
RAGA-025JA		
1981	24,000	8.7
RAGA-031JA		
1981	28,200	8.4
RAGB-018JA		
1982	18,600	6.6
1983	18,600	8.6
1984	18,600	8.6
RAGB-024JA		
1982	23,800	8.8
1984	23,800	8.8
RAGB-030JA		
1982	26,800	8.2
1983	26,800	8.2
1984	26,800	8.2
RAGB-042JA		
1983	23,800	8.8
RAGC-024JA		
1982	22,200	9.4
1984	22,200	9.4
RAGC-030JA		
1982	25,600	8.5
1984	25,600	8.5
RAGD-018JA		
1985	18,100	8.4
1986	18,100	8.4
1987	18,100	8.4
RAGD-024JA		
1986	24,200	8.9
1987	24,200	8.9
RAGD-030JA		
1985	26,800	8.1
1986	26,800	8.1
1987	26,800	8.1
RAGE-024JA		
1986	22,200	9.4
RAGE-030JA		
1986	24,600	8.8
RAHD-024JA		
1986	24,200	8.9
1987	24,200	8.9
RAHD-030JA		
1986	26,800	8.1
1987	26,800	8.1
RAHE-018JA		
1988	18,700	9.8
1989	18,700	9.8
RAHE-019JA		
1990	18,000	9.2
1991	18,000	9.2
1992	18,000	9.2
RAHE-024JA		
1988	23,000	9.2
1989	23,000	9.2
RAHE-025JA		
1990	22,200	9.7
1991	22,200	9.7
1992	22,200	8.7
RAJA-024JA		
1989	22,000	9.9
1992	22,000	9.9
RAJB-024JA		
1990	23,200	9.9
1991	23,200	9.9
1992	23,200	9.9
RAJC-024JA		
1992	23,200	9.9
RAWA-075CA,DA		
1981	90,000	8.8
RAWA-075CAS,DAS		
1983	90,000	8.2
1984	90,000	8.2
RAWA-100CA,DA		
1981	120,000	8.4
RAWA-100CAS,DAS		
1983	120,000	8.1
1984	120,000	8.1
SP-A		
RCA-000-120-2,-4		
1975	116,000	5.9
1976	116,000	5.9
RCA-000-96-2,-4		
1975	90,000	5.9
1976	90,000	5.9
RRCE-075C		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
RRCE-075D		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
RRCE-100C		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RRCE-100D		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RRCF-065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RRCF-065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RRCF-075C		
1986	87,000	9.0
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RRCF-075D		
1986	87,000	9.0
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RRCF-085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RRCF-085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RRCF-100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RRCF-100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RSCA-075C,D		
1978	90,000	5.9
RSCA-096C,D		
1977	90,000	5.9
RSCA-100C,D		
1978	116,000	5.9
RSCA-120C,D		
1977	116,000	5.9
RSCB-075C,D		
1980	95,000	7.5
1981	95,000	7.5
1982	95,000	7.5
1983	95,000	7.5
1984	95,000	7.5
RSCB-100C,D		
1980	118,000	7.5
1981	118,000	7.5
1982	118,000	7.5
1983	118,000	7.5
1984	118,000	7.5
RSCC-075C,D		
1980	95,000	7.0
1981	95,000	7.0
1982	95,000	7.0
RSCC-075C,D,		
1983	95,000	7.0
RSCC-075C,D		
1984	95,000	7.0
RSCC-100C,D		
1980	118,000	7.0
1981	118,000	7.0
1982	118,000	7.0
1983	118,000	7.0
1984	118,000	7.0
RSDA-075D,E,F		
1980	90,000	8.6
1981	90,000	8.6
1982	90,000	8.1
1983	90,000	8.2
1984	90,000	8.2
RSDA-100D,E,F		
1980	121,000	8.2
1981	121,000	8.3
1982	121,000	8.0
1984	120,000	8.2
RSDA-100E,F		
1983	120,000	8.0
RSDB-075C		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
RSDB-075D		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
RSDB-100C		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
1989	120,000	8.2
1990	120,000	8.2
1991	120,000	8.2
1992	120,000	8.2
1993	120,000	8.2
RSDB-100D		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
1989	120,000	8.2
1990	120,000	8.2
1991	120,000	8.2
1992	120,000	8.2
1993	120,000	8.2
RSMA-024A,B		
1978	24,500	7.9
1980	24,500	7.8
RSMA-030A		
1976	30,000	7.1
1977	30,000	7.1
1978	30,000	7.1
RSMA-030A,B		
1980	33,000	7.5
RSMA-030B		
1976	30,000	7.3
1977	30,000	7.3
1978	30,000	7.3

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/ SEER
1987	29,200	10.5
RAGD-036CA		
1985	36,400	9.3
1986	36,600	9.7
1987	36,600	9.7
RAGD-036JA		
1985	36,400	9.0
1986	36,600	9.7
1987	36,600	9.7
RAGD-042CA		
1985	39,500	9.6
1987	39,500	9.6
RAGD-042JA		
1985	39,500	11.0
1986	39,500	9.5
1987	39,500	9.5
RAGD-048CA		
1985	47,500	9.5
1986	47,500	9.5
1987	47,500	9.5
RAGD-048DA		
1985	47,500	9.5
1987	47,500	9.5
RAGD-048JA		
1985	47,500	9.1
1986	47,500	9.1
1987	47,500	9.1
RAGD-060CA		
1985	54,000	9.3
1986	54,000	9.3
1987	54,000	9.3
RAGD-060DA		
1985	54,000	9.3
1987	54,000	9.3
RAGD-060JA		
1985	54,000	9.1
1986	54,000	9.1
1987	54,000	9.1
RAGE-024JA		
1985	22,200	9.4
1986	22,200	9.4
RAGE-030JA		
1985	24,600	8.8
1986	24,600	8.8
RAGE-036JA		
1985	34,200	9.8
1986	34,200	9.8
RAHD-024JA		
1986	24,200	8.9
1987	24,200	8.9
RAHD-030JA		
1986	26,800	8.1
1987	26,800	8.1
RAHD-036JA		
1986	36,600	9.7
1987	36,600	9.7
RAHD-042JA		
1986	39,500	9.5
1987	39,500	9.5
RAHD-048JA		
1986	47,500	9.1
1987	47,500	9.1
RAHD-060JA		
1986	54,000	9.1
1987	54,000	9.1
RAHE-018JA		
1988	18,000	11.3
1989	18,000	11.3
RAHE-019JA		
1990	17,400	11.0
1991	17,400	11.0
1992	17,400	11.0
1993	17,400	11.0
RAHE-023JA		
1992	24,200	10.7
1993	24,200	10.7
RAHE-024JA		
1988	23,000	9.2
1989	23,000	9.2
RAHE-025JA		
1990	22,200	9.7
1991	22,200	9.7
1992	22,200	8.7

YEAR	BTU	EER/ SEER
RAHE-030JA		
1988	30,800	11.0
1989	30,800	11.0
1990	30,800	11.0
1991	30,800	11.0
1992	30,800	11.0
1993	30,400	10.3
RAHE-036CA		
1988	35,000	9.5
1989	35,000	9.5
1990	35,000	10.5
1991	35,000	10.5
1992	35,000	10.5
1993	35,000	10.5
RAHE-036DA		
1992	35,000	10.5
1993	35,000	10.5
RAHE-036JA		
1988	35,000	10.5
1989	35,000	10.5
1990	35,000	10.5
1991	35,000	10.5
1992	35,000	10.3
1993	35,000	10.5
RAHE-042CA		
1988	41,500	10.1
1989	41,500	10.1
1990	41,500	10.7
1991	41,500	10.7
1992	41,500	10.7
1993	41,500	10.7
RAHE-042DA		
1992	41,500	10.7
1993	41,500	10.7
RAHE-042JA		
1988	41,500	10.7
1989	41,500	10.7
1990	41,500	10.7
1991	41,500	10.7
1992	41,500	10.7
1993	41,500	10.7
RAHE-048CA		
1988	45,000	9.5
1989	45,000	9.5
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
RAHE-048DA		
1988	45,000	9.5
1989	45,000	9.5
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
RAHE-048JA		
1988	45,000	10.8
1989	45,000	10.8
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
RAHE-048YA		
1993	47,000	10.2
RAHE-060CA		
1988	56,500	9.4
1989	56,500	9.4
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0
RAHE-060DA		
1988	56,500	9.4
1989	56,500	9.4
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0
RAHE-060JA		
1988	56,500	10.0
1989	56,500	10.0
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0

YEAR	BTU	EER/ SEER
RAHE-060YA		
1993	59,500	10.0
RAJA-024JA		
1989	22,000	9.9
1992	22,000	9.9
RAJA-030JA		
1988	30,200	12.3
1989	30,200	12.3
RAJA-036JA		
1988	36,000	11.5
1989	35,000	12.1
RAJA-042JA		
1988	42,000	12.4
1989	42,000	12.4
RAJB-018JA		
1993	18,600	10.5
RAJB-024JA		
1990	23,200	9.9
1991	23,200	9.9
1992	23,600	11.4
1993	23,600	11.4
RAJB-030JA		
1990	30,200	12.3
1991	30,200	12.3
1992	30,200	12.3
1993	29,400	11.5
RAJB-036JA		
1990	35,000	12.1
1991	35,000	12.1
1992	35,000	12.1
1993	35,000	12.1
RAJB-042JA		
1990	42,000	12.4
1991	42,000	12.4
1992	42,000	12.4
1993	41,500	11.7
RAJB-048JA		
1993	43,500	12.0
RAJB-060JA		
1993	56,500	10.6
RAJC-018JA		
1993	18,600	10.5
RAJC-024JA		
1992	23,600	11.4
1993	23,600	11.4
RAJC-030JA		
1992	30,200	12.3
1993	29,400	11.5
RAJC-036JA		
1992	35,000	12.1
1993	35,000	12.1
RAJC-042JA		
1992	42,000	12.4
1993	41,500	11.7
RAJC-048JA		
1993	43,500	12.0
RAJC-060JA		
1993	56,500	10.6
RAKA-018JA		
1993	16,700	10.6
RAKA-024JA		
1993	23,000	10.3
RAKA-030JA		
1993	29,200	10.5
RAKA-036CA		
1993	34,400	10.5
RAKA-036DA		
1993	34,400	10.5
RAKA-036JA		
1993	34,400	10.5
RAKA-042CA		
1993	42,000	10.5
RAKA-042DA		
1993	42,000	10.5
RAKA-042JA		
1993	42,000	10.5
RAKA-048CA		
1993	46,500	10.7
RAKA-048DA		
1993	46,500	10.7

YEAR	BTU	EER/ SEER
RAKA-048JA		
1993	46,500	10.7
RAKA-048YA		
1993	46,500	10.7
RAKA-060CA		
1993	54,500	10.0
RAKA-060DA		
1993	54,500	10.0
RAKA-060JA		
1993	54,500	10.0
RAKA-060YA		
1993	54,500	10.0
RALA-018JA		
1992	18,600	11.7
1993	17,900	10.4
RALA-024JA		
1992	23,000	11.7
1993	21,600	11.2
RALA-030JA		
1992	30,400	11.3
1993	29,800	10.5
RALA-036JA		
1992	36,400	11.1
1993	36,000	10.6
RALA-042JA		
1992	39,500	11.3
1993	39,500	11.3
RALA-048JA		
1992	47,500	11.5
1993	47,500	11.3
RALA-060JA		
1992	57,500	11.0
1993	57,500	11.0
RALB-018JA		
1993	18,000	10.4
RALB-024JA		
1993	23,400	11.2
RALB-030JA		
1993	29,200	11.0
RALB-036JA		
1993	35,000	10.7
RALB-042JA		
1993	41,000	11.3
RALB-048JA		
1993	45,500	11.1
RALB-060JA		
1993	56,500	10.6
RAMA-018JA		
1993	19,600	12.4
RAMA-018JB		
1993	19,600	12.4
RAMA-024JA		
1993	21,400	11.0
RAMA-024JB		
1993	21,400	11.0
RAMA-030JA		
1993	30,200	12.4
RAMA-030JB		
1993	30,200	12.4
RAMA-036JA		
1993	35,600	12.4
RAMA-036JB		
1993	35,600	12.4
RAMA-042JA		
1993	42,000	12.4
RAMA-042JB		
1993	42,000	12.4
RAMA-048JA		
1993	47,000	12.4
RAMA-048JB		
1993	47,000	12.4
RAMA-060JA		
1993	56,000	12.4
RAMA-060JB		
1993	56,000	12.4
RANA-018JA		
1993	18,600	12.2
RANA-024JA		
1993	24,400	12.1

YEAR	BTU	EER/ SEER
RANA-030JA		
1993	30,200	12.2
RANA-036JA		
1993	34,600	11.9
RANA-042JA		
1993	41,500	11.7
RANA-048JA		
1993	48,000	11.7
RANA-060JA		
1993	51,000	11.9
RAUA-020AA		
1983	21,000	7.7
RAUA-030AA		
1983	29,400	7.7
RAUA-040AA		
1983	40,000	9.1
RAUA-040CA		
1983	40,000	9.3
RAUA-050AA		
1983	48,000	8.6
RAUA-050CA		
1983	48,000	8.9
RAUA-060AA		
1983	59,000	9.2
RAUA-060CA		
1983	59,000	9.4
RAWB-075CAS		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
RAWB-075DAS		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
RAWB-100CAS		
1985	119,000	8.2
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
1989	119,000	8.2
1990	119,000	8.2
1991	119,000	8.2
1992	119,000	8.2
RAWB-100DAS		
1985	119,000	8.2
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
1989	119,000	8.2
1990	119,000	8.2
1991	119,000	8.2
1992	119,000	8.2
RAWC-065CAS		
1993	76,000	10.0
RAWC-065DAS		
1993	76,000	10.0
RAWC-075CAS		
1992	89,000	9.4
1993	89,000	9.4
RAWC-075DAS		
1992	89,000	9.4
1993	89,000	9.4
RAWC-100CAS		
1992	124,000	8.9
1993	124,000	8.9
RAWC-100DAS		
1992	124,000	8.9
1993	124,000	8.9
RAWC-101CAS		
1993	115,000	9.0
RAWC-101DAS		
1993	115,000	9.0

Efficiency Ratings not available.

RHEEM

YEAR	BTU	EER/ SEER
1987	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0
RACC-048JA		
1985	47,000	8.0
1987	47,000	8.0
1988	47,000	8.0
1989	47,000	8.0
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0
RACC-056CA		
1985	55,500	7.7
1986	55,500	7.7
1988	55,500	7.7
1989	55,500	7.7
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
RACC-056DA		
1985	55,500	7.7
1986	55,500	7.7
1987	55,500	7.7
1988	55,500	7.7
1989	55,500	7.7
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
RACC-056JA		
1985	55,500	8.0
1986	55,500	8.0
1987	55,500	8.0
1989	55,500	8.0
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
RACC-058CA		
1987	55,500	7.7
RACW-013JB		
1986	12,100	8.5
1987	12,100	8.5
1988	12,100	8.5
1989	12,100	8.5
RACW-018JB		
1986	16,400	8.7
1987	16,400	8.7
1988	16,400	8.7
1989	16,400	8.7
RACW-024JB		
1986	23,200	8.9
1987	23,200	8.9
1988	23,200	8.9
1989	23,200	8.9
RACW-030JB		
1986	30,600	9.1
1987	29,600	8.7
1988	29,600	8.7
1989	29,600	8.7
RAFA-024JA		
1981	22,600	7.4
RAFA-030JA		
1981	27,800	7.2
RAFA-036JA		
1981	34,200	7.3
RAFA-042JA		
1981	39,500	7.2
RAFA-048JA		
1981	45,000	7.3
RAFA-060JA		
1981	57,500	7.3
RAFB-018JA		
1983	18,400	9.0
1984	18,400	9.0
RAFB-024JA		
1982	23,600	9.0
1983	22,800	8.2
1984	22,600	8.2
RAFB-030JA		
1982	29,800	8.9
1983	29,800	8.9
1984	29,800	8.9

YEAR	BTU	EER/ SEER
RAFB-036CA		
1982	35,200	8.5
1983	35,000	8.6
1984	35,000	8.4
RAFB-036JA		
1982	35,200	8.9
1983	35,000	8.7
1984	35,000	8.7
RAFB-042CA		
1982	42,500	9.2
1983	42,000	8.8
1984	42,000	8.8
RAFB-042JA		
1982	42,500	9.0
1983	42,000	8.7
1984	42,000	8.7
RAFB-048CA		
1983	46,500	8.4
1984	46,500	8.4
RAFB-048CA,DA		
1982	46,000	8.8
1983	46,000	8.8
1984	46,000	8.8
RAFB-048DA		
1983	46,500	8.4
1984	46,500	8.4
RAFB-048JA		
1982	46,000	9.0
1983	46,000	9.0
1984	46,000	9.0
RAFB-060CA		
1983	58,000	8.8
1984	56,000	8.8
RAFB-060CA,DA		
1982	55,000	8.6
1983	55,000	8.6
1984	55,000	8.6
RAFB-060DA		
1983	58,000	8.8
1984	56,000	8.8
RAFB-060JA		
1982	55,000	8.7
1983	55,000	8.7
1984	55,000	8.7
RAFC-018JA		
1985	18,400	9.0
1986	18,400	9.0
1987	18,400	9.0
RAFC-024JA		
1985	22,800	8.2
1986	22,800	8.2
1987	22,800	8.2
RAFC-030JA		
1985	29,600	8.9
1986	29,800	8.9
1987	29,800	8.9
RAFC-036CA		
1985	36,000	8.3
1986	35,000	8.5
1987	35,000	8.5
RAFC-036JA		
1985	35,000	8.9
1986	35,000	8.9
1987	35,000	8.9
RAFC-042CA		
1985	42,000	8.8
1986	42,000	8.8
1987	42,000	8.8
RAFC-042JA		
1985	42,000	8.7
1986	42,000	8.7
1987	42,000	8.7
RAFC-048CA		
1985	46,000	8.8
1986	46,000	8.8
1987	46,000	8.8
RAFC-048DA		
1985	48,000	8.8
1987	46,000	8.8
RAFC-048JA		
1985	46,000	9.0
1986	45,000	9.0
1987	46,000	9.0

YEAR	BTU	EER/ SEER
RAFC-060CA		
1985	55,000	8.6
1987	55,000	8.6
RAFC-060DA		
1985	55,000	8.6
1986	55,000	8.6
1987	55,000	8.6
RAFC-060JA		
1985	55,000	8.7
1986	55,000	8.7
1987	55,000	8.7
RAFD-018JA		
1988	17,200	9.3
1989	17,200	9.3
RAFD-019JA		
1990	16,800	9.4
1991	16,800	9.4
1992	16,800	8.9
1993	17,500	9.3
RAFD-024JA		
1988	22,200	8.2
1989	22,200	8.2
RAFD-025JA		
1990	22,000	9.0
1991	22,000	9.0
1992	22,000	9.0
1993	22,200	10.0
RAFD-030JA		
1988	28,200	9.2
1989	28,200	9.2
RAFD-031JA		
1990	28,200	9.0
1991	28,200	9.0
1992	28,200	9.0
1993	28,400	9.3
RAFD-036CA		
1988	33,200	8.4
1989	33,200	8.4
1990	33,200	9.1
1991	33,200	9.1
1992	33,400	9.0
1993	33,200	9.1
RAFD-036JA		
1988	33,200	9.1
1989	17,400	8.6
1990	33,200	9.1
1991	33,200	9.1
1992	33,400	9.0
1993	33,200	9.1
RAFD-042CA		
1988	41,500	9.1
RAFD-042CB		
1988	40,000	8.2
1989	40,000	8.2
1990	40,000	9.3
1991	40,000	9.3
1993	40,000	9.3
RAFD-042JA		
1988	41,500	9.7
RAFD-042JB		
1988	40,000	9.3
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
1993	40,000	9.3
RAFD-048CA		
1988	45,000	8.5
RAFD-048CB		
1988	45,000	8.4
1989	45,000	8.4
1990	45,000	9.4
1991	45,000	9.4
1993	45,000	9.4
RAFD-048DA		
1988	45,000	8.5
RAFD-048DB		
1988	45,000	8.4
1989	45,000	8.4
1990	45,000	9.4
1991	45,000	9.4
1993	45,000	9.4
RAFD-048JA		
1988	45,000	9.8

YEAR	BTU	EER/ SEER
RAFD-048JB		
1988	45,000	9.4
1989	45,000	9.3
1991	45,000	9.4
1993	45,000	9.4
RAFD-060CA		
1988	56,500	8.4
RAFD-060CB		
1988	58,000	8.5
1989	58,000	8.5
1990	58,000	9.2
1991	58,000	9.2
1993	58,000	9.2
RAFD-060DA		
1988	56,500	8.4
RAFD-060DB		
1988	58,000	8.5
1989	58,000	8.5
1990	58,000	9.2
1991	58,000	9.2
1993	58,000	9.2
RAFD-060JA		
1988	56,500	9.0
RAFD-060JB		
1988	58,000	9.2
1989	58,000	9.2
1990	58,000	9.2
1991	58,000	9.2
1993	58,000	9.2
RAFW-018JA		
1985	18,400	9.0
1986	18,400	9.0
RAFW-024JA		
1985	24,000	9.5
1986	24,000	9.5
RAFW-030JA		
1985	30,600	9.5
1986	30,600	9.5
RAFW-036JA		
1985	36,000	9.2
1986	36,000	9.0
RAFW-042JA		
1985	42,500	9.0
1986	42,500	9.0
RAFW-048JA		
1985	46,000	9.0
1986	46,000	9.0
RAFW-060JA		
1985	57,000	9.5
1986	57,500	9.5
RAFZ-018JA		
1983	18,400	9.0
1984	18,400	9.0
RAFZ-024JA		
1983	24,000	9.0
1984	24,000	9.5
RAFZ-030JA		
1983	30,600	9.0
1984	30,600	9.5
RAFZ-036JA		
1983	36,000	9.0
1984	36,000	9.2
RAFZ-042JA		
1983	42,500	9.0
1984	42,500	9.0
RAFZ-048JA		
1983	46,000	9.0
1984	46,000	9.0
RAFZ-060JA		
1983	57,000	9.0
1984	57,000	9.5
RAGA-025JA		
1981	25,400	9.0
RAGA-031JA		
1981	31,400	8.9
RAGA-037CA		
1981	35,400	9.0
RAGA-037JA		
1981	35,400	8.5
RAGA-042CA		
1981	39,500	9.0

YEAR	BTU	EER/ SEER
RAGA-042JA		
1981	40,000	8.5
RAGA-051CA,DA		
1981	52,000	9.0
RAGA-051JA		
1981	51,000	8.3
RAGA-061CA,DA		
1981	56,000	8.8
RAGA-061JA		
1981	56,000	8.1
RAGB-018JA		
1983	17,600	8.6
1984	18,000	10.2
RAGB-024JA		
1982	24,800	9.2
1983	23,800	8.8
1984	23,800	8.8
RAGB-030JA		
1982	29,200	9.2
1983	26,800	8.2
1984	26,800	8.2
RAGB-036CA		
1982	36,800	9.4
1983	34,600	9.1
1984	36,800	9.4
RAGB-036JA		
1982	36,800	9.0
1983	34,600	8.3
1984	36,800	9.0
RAGB-042CA		
1982	41,500	10.1
1983	41,500	10.1
1984	41,500	10.1
RAGB-042JA		
1982	41,500	9.5
1983	41,500	9.5
1984	41,500	9.5
RAGB-048CA		
1982	48,000	9.8
1983	48,000	9.8
1984	49,000	9.9
RAGB-048DA		
1982	48,000	9.8
1983	48,000	9.8
1984	48,000	9.8
RAGB-048JA		
1982	48,000	9.3
1983	48,000	9.3
RAGB-060CA		
1982	55,500	9.4
1983	55,500	9.4
1984	55,500	9.4
RAGB-060DA		
1982	55,500	9.4
1983	55,500	9.4
1984	56,500	9.4
RAGB-060JA		
1982	55,500	9.1
1983	55,500	9.1
1984	55,500	9.1
RAGC-024JA		
1982	23,000	10.4
1983	21,800	9.6
1984	22,200	9.4
RAGC-030JA		
1982	28,200	9.6
1983	25,600	8.5
1984	25,600	8.5
RAGC-036JA		
1982	34,200	10.0
1983	34,000	9.7
1984	34,200	10.0
RAGD-018JA		
1985	17,500	10.0
1986	17,500	10.0
1987	17,500	10.0
RAGD-024JA		
1985	24,200	8.9
1986	24,200	8.9
1987	24,200	8.9
RAGD-030JA		
1985	26,800	8.1
1986	26,800	8.1

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/ SEER
1978	59,000	9.2
1980	59,000	9.2
1981	59,000	9.2
1982	59,000	9.4
1983	59,000	9.2
1984	59,000	9.2
RAUA-060CA		
1977	59,000	9.4
1978	59,000	9.4
1980	59,000	9.4
1981	59,000	9.4
1982	59,000	9.4
1983	59,000	9.4
1984	59,000	9.4
RAWA-075CA,DA		
1978	84,000	8.7
1980	84,000	8.7
1981	84,000	8.7
RAWA-075CAS,DAS		
1982	87,000	8.2
1983	87,000	8.4
RAWA-07CAS,DAS		
1984	87,000	8.4
RAWA-100CA,DA		
1978	117,000	8.4
1980	117,000	8.4
1981	117,000	8.4
RAWA-100CAS,DAS		
1982	122,000	8.4
1983	122,000	8.4
1984	122,000	8.4
RAWB-075CAS		
1985	87,000	8.4
1986	87,000	8.4
1987	87,000	8.4
1988	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
RAWB-075DAS		
1985	87,000	8.4
1986	87,000	8.4
1987	87,000	8.4
1988	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
RAWB-100CAS		
1985	122,000	8.5
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
RAWB-100DAS		
1985	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
RAWC-065CAS		
1993	72,000	9.4
RAWC-065DAS		
1993	72,000	9.4
RAWC-075CAS		
1992	90,000	9.1
1993	90,000	9.3
RAWC-075DAS		
1992	90,000	9.3
1993	90,000	9.3
RAWC-100CAS		
1992	120,000	8.9
1993	120,000	8.9
RAWC-100DAS		
1992	120,000	8.9
1993	120,000	8.9
RAWC-101CAS		
1993	112,000	8.9
RAWC-101DAS		
1993	112,000	8.9
RC-57B1B		
1967	56,000	10.2
1968	56,000	10.2
RC121-3A,-4A		
1969	129,000	10.8
1970	129,000	9.9
1971	129,000	9.9
1972	129,000	9.9
1973	129,000	9.9
1974	129,000	9.9
RC85-3A,-4A		
1969	84,000	8.9
1970	84,000	8.9
1971	84,000	8.9
1972	84,000	8.9
1973	84,000	8.9
1974	84,000	7.5
RC91-3A,-4A		
1969	86,000	8.8
1970	86,000	8.8
1971	86,000	8.8
1972	86,000	8.8
1973	96,000	9.1
1974	86,000	8.8
RE-22B1A		
1967	21,000	8.8
1968	21,000	8.8
RE-30B1		
1967	27,000	10.0
1968	27,000	8.7
RE-40B1,3		
1967	40,000	10.5
RE-40B1C,3C		
1968	38,000	10.0
RF20B1		
1969	20,000	9.1
1970	20,000	8.0
1971	20,000	8.0
1972	20,000	8.0
1973	20,000	8.0
1974	20,000	8.0
1975	20,000	7.1
1976	20,000	7.1
RF30B1		
1969	27,000	8.7
1970	27,000	8.7
1971	27,000	8.7
1972	27,000	8.7
1973	27,000	8.7
1974	27,000	8.7
1975	26,000	7.4
1976	26,000	7.4
RF40B1		
1974	39,000	9.8
1975	38,000	8.6
1976	38,000	8.6
RF40B1,3		
1969	38,000	10.0
1970	39,000	9.8
1971	39,000	9.8
1972	39,000	9.8
1973	39,000	9.1
RF40B3		
1974	39,000	9.1
1975	38,000	8.1
1976	38,000	8.1
RF50B1,3		
1975	46,000	8.2
1976	46,000	8.2
RF50B1Q,3Q		
1969	47,000	9.2
1970	47,000	9.2
1971	47,000	9.2
1972	47,000	9.2
1973	47,000	9.2
1974	47,000	9.2
RF60B1		
1975	57,000	8.4
1976	57,000	8.4
RF60B1Q		
1969	58,000	9.5
1970	58,000	9.5
1971	58,000	9.5
1972	58,000	9.5
1973	58,000	9.5
1974	58,000	9.5
RF60B3		
1975	57,000	8.5
1976	57,000	8.5
RF60B3Q		
1969	58,000	9.7
1970	58,000	9.7
1971	58,000	9.7
1972	58,000	9.7
1973	58,000	9.7
1974	58,000	9.7
RUAU-030AA		
1984	29,400	7.7

RCU-A-CB

YEAR	BTU	EER/ SEER
RACA-024AA		
1981	23,600	6.1
RACA-024AB		
1981	24,000	6.8
RACA-030AA		
1981	30,800	6.6
RACA-030AB		
1981	30,800	6.7
RACA-036CA		
1981	34,600	6.2
RACA-042AA		
1981	41,000	6.1
RACA-042AB		
1981	42,000	6.7
RACA-042CA		
1981	41,000	6.4
RACA-042CB		
1981	42,000	7.0
RACA-048AB		
1981	47,000	7.0
RACA-048CB,DB		
1981	47,000	7.1
RACA-056AB		
1981	56,000	7.2
RACA-056CB,DB		
1981	56,000	7.4
RACA-060AA		
1981	57,000	6.6
RACA-060CA,DA		
1981	57,000	6.9
RACA036AA		
1981	34,600	6.2
RACB-013JA		
1983	12,900	8.0
RACB-013JB		
1984	12,300	8.5
RACB-018JA		
1983	17,300	8.0
1984	17,300	8.0
RACB-024JA		
1982	24,400	8.0
1983	23,600	8.0
1984	24,000	8.0
RACB-024JB		
1984	23,000	8.5
RACB-030JA		
1982	30,000	8.0
1983	29,800	8.0
1984	29,800	8.0
RACB-036CA		
1982	35,600	7.6
1983	34,400	7.5
1984	34,400	7.5
RACB-036JA		
1982	35,600	8.0
1983	34,400	8.0
1984	34,400	8.0
RACB-042CA		
1982	42,500	7.8
1983	41,000	7.5
1984	41,000	7.5
RACB-042JA		
1982	42,500	8.0
1983	41,000	8.0
1984	41,000	8.0
RACB-048CA		
1982	48,500	7.7
1983	46,500	7.5
1984	46,500	7.5
RACB-048DA		
1982	48,500	7.7
1984	46,500	7.5
RACB-048JA		
1982	48,500	8.0
1983	46,500	8.0
1984	46,500	8.0
RACB-056CA		
1982	56,500	7.8
1983	56,500	7.8
1984	56,500	7.8
RACB-056DA		
1982	56,500	7.8
1984	56,500	7.8
RACB-056JA		
1982	56,500	8.0
1983	56,500	8.0
1984	56,500	8.0
RACC-013JA		
1985	12,000	7.8
1986	12,000	7.8
1987	12,000	7.8
1988	12,000	7.8
1989	12,000	7.8
RACC-013JB		
1985	12,000	8.3
1986	12,000	8.3
1987	12,000	8.3
1988	12,000	8.3
1989	12,000	8.3
1990	12,000	8.3
1991	12,000	8.3
1992	12,000	8.3
RACC-018JA		
1985	16,400	8.0
1986	16,400	8.0
1987	16,400	8.0
1988	16,400	8.0
1989	16,400	8.0
1990	16,400	8.0
1991	16,400	8.0
1992	16,400	8.0
RACC-018JB		
1985	16,400	8.7
1987	16,400	8.7
1988	16,400	8.7
1989	16,400	8.7
1990	16,400	8.7
1991	16,400	8.7
1992	16,400	8.7
RACC-024JA		
1985	22,800	8.0
1987	22,800	8.0
1988	22,800	8.0
1989	22,800	8.0
1990	22,800	8.0
1991	22,800	8.0
1992	22,800	8.0
RACC-024JB		
1985	22,800	8.5
1986	22,800	8.5
1987	22,800	8.5
1988	22,800	8.5
1989	22,800	8.5
1990	22,800	8.5
1991	22,800	8.5
1992	22,800	8.5
RACC-030CA		
1985	28,800	7.5
1986	28,800	7.5
1987	28,800	7.5
1988	28,800	7.5
1989	28,800	7.5
1990	28,800	8.5
1991	28,800	8.0
1992	28,800	8.0
RACC-030CB		
1985	28,800	7.7
1986	28,800	7.7
1987	28,800	7.7
1988	28,800	7.7
1989	28,800	7.7
1990	28,800	8.5
1991	28,800	8.5
1992	28,800	8.5
RACC-030JA		
1985	28,800	8.0
1986	28,800	8.0
1987	28,800	8.0
1988	28,800	8.0
1989	28,800	8.0
1990	28,800	8.0
1991	28,800	8.0
1992	28,800	8.0
RACC-030JB		
1985	28,800	8.5
1986	28,800	8.5
1987	28,800	8.5
1988	28,800	8.5
1989	28,800	8.5
1990	28,800	8.5
1991	28,800	8.5
1992	28,800	8.5
RACC-036CA		
1985	34,400	7.4
1986	34,400	7.4
1987	34,400	7.4
1988	34,400	7.4
1989	34,400	7.4
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
RACC-036DA		
1985	34,400	7.4
1986	34,400	7.4
1987	34,400	7.4
1988	34,400	7.4
1989	34,400	7.4
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
RACC-036JA		
1985	34,400	8.0
1986	35,400	8.1
1987	34,400	8.0
1988	34,400	8.0
1989	34,400	8.0
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
RACC-042CA		
1985	41,000	7.2
1986	41,000	7.2
1987	41,000	7.2
1988	41,000	7.2
1989	41,000	7.2
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
RACC-042DA		
1985	41,000	7.2
1986	41,000	7.2
1987	41,000	7.2
1988	41,000	7.2
1989	41,000	7.2
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
RACC-042JA		
1985	41,000	8.0
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
RACC-048CA		
1985	47,000	7.7
1986	47,000	7.7
1987	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0
RACC-048DA		
1985	47,000	7.7
1986	47,000	7.7

Efficiency Ratings not available.

RHEEM

YEAR	BTU	EER/ SEER
RAGC-036JA		
1981	36,000	12.0
1982	33,400	9.7
1983	33,400	9.7
1984	33,400	9.7
RAGD-018JA		
1985	17,100	8.4
1986	17,100	8.4
1987	17,100	8.4
RAGD-024JA		
1985	24,600	11.1
1986	24,600	11.1
1987	24,600	11.1
RAGD-030JA		
1985	29,200	10.5
1986	29,200	10.5
1987	29,200	10.5
RAGD-036CA		
1985	34,200	8.6
1986	36,400	9.7
1987	36,400	9.7
RAGD-036JA		
1985	34,200	8.4
1986	36,400	9.6
1987	36,400	9.6
RAGD-042CA		
1985	39,500	9.6
1986	39,500	9.1
1987	39,500	9.1
RAGD-042JA		
1985	39,500	11.0
1986	39,500	9.6
1987	39,500	9.6
RAGD-048CA		
1985	47,500	9.1
1986	47,500	9.1
1987	47,500	9.1
RAGD-048DA		
1985	47,500	9.1
1987	47,500	9.1
RAGD-048JA		
1985	47,500	8.8
1986	47,500	8.8
1987	47,500	8.8
RAGD-060CA		
1985	54,500	9.3
1986	54,500	9.3
1987	54,500	9.3
RAGD-060DA		
1985	54,500	9.3
1987	54,500	9.3
RAGD-060JA		
1985	54,500	9.2
1986	54,500	9.2
1987	54,500	9.2
RAGE-024JA		
1985	21,800	9.6
1986	21,800	9.6
RAGE-030JA		
1985	27,000	9.6
1986	27,000	9.6
RAGE-036JA		
1985	33,400	9.5
1986	33,400	9.5
RAHD-024JA		
1986	24,600	11.1
1987	24,600	11.1
RAHD-030JA		
1986	29,200	10.5
1987	29,200	10.5
RAHD-036JA		
1986	36,400	9.6
1987	36,400	9.6
RAHD-042JA		
1986	39,500	9.6
1987	39,500	9.6
RAHD-048JA		
1986	47,500	8.8
1987	47,500	8.8
RAHD-060JA		
1986	54,500	9.2
1987	54,500	9.2

YEAR	BTU	EER/ SEER
RAHE-018JA		
1988	17,700	10.7
1989	17,700	10.7
RAHE-019JA		
1990	17,200	10.4
1991	17,200	10.4
1992	17,200	10.4
1993	17,200	10.4
RAHE-023JA		
1992	24,000	10.4
1993	24,000	10.4
RAHE-024JA		
1988	23,000	9.6
1989	23,000	9.6
RAHE-025JA		
1990	22,600	9.6
1991	22,600	9.6
1992	22,600	8.5
RAHE-030JA		
1988	29,200	9.6
1989	29,200	9.6
1990	29,200	9.6
1991	29,200	9.6
1992	30,600	10.7
1993	30,200	10.0
RAHE-036CA		
1988	33,000	9.1
1989	33,000	9.1
1990	33,000	9.7
1991	33,000	9.7
1992	35,000	10.4
1993	35,000	10.4
RAHE-036DA		
1992	33,000	9.7
1993	35,000	10.4
RAHE-036JA		
1988	33,000	9.7
1989	33,000	9.7
1990	33,000	9.7
1991	33,000	9.7
1992	35,000	10.4
1993	35,000	10.4
RAHE-042CA		
1988	40,000	9.1
1989	40,000	9.1
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
1993	40,000	10.0
RAHE-042DA		
1992	40,000	10.0
1993	40,000	10.0
RAHE-042JA		
1988	40,000	10.0
1989	40,000	10.0
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
1993	40,000	10.0
RAHE-042JB		
1989	38,500	9.0
RAHE-048CA		
1988	44,000	9.2
1989	44,000	9.2
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
RAHE-048DA		
1988	44,000	9.2
1989	44,000	9.2
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
RAHE-048JA		
1988	44,000	9.6
1989	44,000	9.6
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
RAHE-048JB		
1989	43,500	8.8

YEAR	BTU	EER/ SEER
RAHE-048YA		
1993	44,500	10.5
RAHE-060CA		
1988	56,000	9.3
1989	56,000	9.3
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
RAHE-060DA		
1988	56,000	9.3
1989	56,000	9.3
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
RAHE-060JA		
1988	56,000	9.3
1989	56,000	9.3
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
RAHE-060JB		
1989	56,500	8.9
RAHE-060YA		
1993	56,500	10.0
RAJA-024JA		
1989	21,800	10.5
1992	21,800	10.5
RAJA-030JA		
1988	28,800	11.0
1989	28,800	11.0
RAJA-036JA		
1988	34,400	10.8
1989	34,400	10.8
RAJA-042JA		
1988	40,500	11.2
RAJA0-42JA		
1989	40,500	11.2
RAJB-018JA		
1993	18,700	10.4
RAJB-024JA		
1990	23,000	10.5
1991	23,000	10.5
1992	23,000	10.5
1993	23,000	10.5
RAJB-030JA		
1990	28,800	11.0
1991	28,800	11.0
1992	28,800	11.0
1993	28,800	11.0
RAJB-036JA		
1990	34,400	10.8
1991	34,400	10.8
1992	34,400	10.8
1993	34,400	10.8
RAJB-042JA		
1990	40,500	11.2
1991	40,500	11.2
1992	40,500	11.2
1993	40,500	11.2
RAJB-048JA		
1993	43,500	11.8
RAJB-060JA		
1993	56,500	10.4
RAJC-018JA		
1993	18,700	10.4
RAJC-024JA		
1992	23,000	10.5
1993	23,000	10.5
RAJC-030JA		
1992	28,800	11.0
1993	28,800	11.0
RAJC-036JA		
1992	34,400	10.8
1993	34,400	10.8
RAJC-042JA		
1992	40,500	11.2
1993	40,500	11.2
RAJC-048JA		
1993	43,500	11.8

YEAR	BTU	EER/ SEER
RAJC-060JA		
1993	56,500	10.4
RAKA-018JA		
1993	17,000	10.1
RAKA-024JA		
1993	21,600	10.0
RAKA-030JA		
1993	28,600	9.9
RAKA-036CA		
1993	33,200	9.6
RAKA-036DA		
1993	33,200	9.6
RAKA-036JA		
1993	34,200	10.5
RAKA-042CA		
1993	40,000	9.8
RAKA-042DA		
1993	40,000	9.8
RAKA-042JA		
1993	41,500	10.2
RAKA-048CA		
1993	43,000	9.6
RAKA-048DA		
1993	43,000	9.6
RAKA-048JA		
1993	46,000	10.0
RAKA-048YA		
1993	43,000	9.6
RAKA-060CA		
1993	52,500	9.7
RAKA-060DA		
1993	52,500	9.7
RAKA-060JA		
1993	55,500	10.1
RAKA-060YA		
1993	52,500	9.7
RALA-018JA		
1992	18,400	11.1
1993	17,800	10.0
RALA-024JA		
1992	23,000	11.4
1993	21,400	10.7
RALA-030JA		
1992	30,000	11.0
1993	29,600	10.0
RALA-036JA		
1992	36,400	11.0
1993	35,600	10.2
RALA-042JA		
1992	39,000	11.0
1993	39,000	11.0
RALA-048JA		
1992	47,500	11.3
1993	47,500	11.2
RALA-060JA		
1992	57,500	11.0
1993	57,500	11.0
RALB-018JA		
1993	17,600	10.0
RALB-024JA		
1993	23,200	11.0
RALB-030JA		
1993	29,000	10.8
RALB-036JA		
1993	35,000	11.0
RALB-042JA		
1993	41,000	11.3
RALB-048JA		
1993	45,500	11.4
RALB-060JA		
1993	56,500	10.6
RAMA-018JA		
1993	19,500	12.0
RAMA-018JB		
1993	19,500	12.0
RAMA-024JA		
1993	21,000	10.0
RAMA-024JB		
1993	21,000	10.0

YEAR	BTU	EER/ SEER
RAMA-030JA		
1993	28,600	10.2
RAMA-030JB		
1993	28,600	10.2
RAMA-036JA		
1993	33,400	10.1
RAMA-036JB		
1993	33,400	10.1
RAMA-042JA		
1993	39,500	10.1
RAMA-042JB		
1993	39,500	10.1
RAMA-048JA		
1993	47,000	12.0
RAMA-048JB		
1993	47,000	12.0
RAMA-060JA		
1993	56,000	12.0
RAMA-060JB		
1993	56,000	12.0
RANA-018JA		
1993	18,700	12.2
RANA-024JA		
1993	24,200	11.1
RANA-030JA		
1993	30,000	11.4
RANA-036JA		
1993	34,400	11.5
RANA-042JA		
1993	41,000	11.3
RANA-048JA		
1993	47,500	11.4
RANA-060JA		
1993	51,000	11.6
RAUA-020AA		
1977	21,500	8.4
1978	21,000	8.4
1980	21,000	8.4
1981	21,000	7.7
1982	21,000	7.7
1983	21,000	7.7
1984	21,000	7.7
RAUA-030AA		
1977	29,500	7.9
1978	29,500	7.9
1980	29,500	7.9
1981	29,400	7.9
1982	29,400	7.9
1983	29,400	7.9
1984	29,400	7.9
RAUA-040AA		
1977	41,000	9.3
1978	40,000	9.3
1980	40,000	9.3
1981	40,000	9.3
1982	40,000	9.3
1983	40,000	9.3
1984	40,000	9.3
RAUA-040CA		
1977	40,000	9.3
1978	40,000	9.5
1980	40,000	9.5
1981	40,000	9.5
1982	40,000	9.3
1983	40,000	9.3
1984	40,000	9.3
RAUA-050AA		
1977	46,000	8.7
1978	46,000	8.7
1980	46,000	8.7
1981	46,000	8.7
1982	46,000	8.7
1984	46,000	8.7
RAUA-050CA		
1977	46,000	9.0
1978	46,000	9.0
1980	46,000	9.0
1981	46,000	9.0
1982	46,000	9.0
1983	46,000	9.0
1984	46,000	9.0
RAUA-060AA		
1977	59,000	9.2

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/ SEER
RAFA-048CA,DA		
1977	42,000	8.1
1978	42,000	8.1
1980	42,000	7.9
1981	42,000	7.9
RAFA-048JA		
1977	42,000	7.8
1978	42,000	7.8
1980	42,000	7.5
1981	42,000	7.5
RAFA-060CA,DA		
1977	58,000	8.2
1978	58,000	8.2
1980	58,000	8.1
1981	58,000	8.1
RAFA-060JA		
1977	58,000	8.0
1978	58,000	8.0
1980	58,000	7.6
1981	58,000	7.6
RAFB-018JA		
1982	18,400	9.0
1983	18,400	9.0
1984	18,400	9.0
RAFB-024JA		
1982	23,000	8.5
1983	23,000	8.5
1984	23,000	8.6
RAFB-030JA		
1982	29,400	8.6
1983	29,400	8.6
1984	29,400	8.6
RAFB-036CA		
1982	33,800	8.3
1983	33,800	8.3
1984	33,800	8.3
RAFB-036JA		
1982	33,800	8.7
1983	33,800	8.7
1984	33,800	8.7
RAFB-042CA		
1982	42,000	8.8
1983	42,000	8.8
1984	42,000	8.8
RAFB-042JA		
1982	42,000	8.7
1983	42,000	8.7
1984	42,000	8.7
RAFB-048CA		
1982	46,500	8.4
1983	46,500	8.4
1984	46,500	8.4
RAFB-048CA,DA		
1982	48,000	8.7
1983	48,000	8.7
1984	48,000	8.7
RAFB-048DA		
1982	46,500	8.4
1983	46,500	8.4
1984	46,500	8.4
RAFB-048JA		
1982	46,500	8.7
1983	46,500	8.7
1984	46,500	8.7
RAFB-060CA		
1982	53,500	8.5
1983	56,000	8.8
1984	56,000	8.8
RAFB-060CA,DA		
1982	57,000	8.9
1983	56,000	8.8
1984	56,000	8.8
RAFB-060DA		
1982	53,500	8.5
1983	56,000	8.8
1984	56,000	8.8
RAFB-060JA		
1982	53,500	8.5
1983	56,000	8.8
1984	56,000	8.8
RAFC-018JA		
1985	18,400	9.0
1986	18,400	9.0
1987	18,400	9.0

YEAR	BTU	EER/ SEER
RAFC-024JA		
1985	23,000	8.6
1986	23,000	8.6
1987	23,000	8.6
RAFC-030JA		
1985	29,400	8.6
1986	29,400	8.6
1987	29,400	8.6
RAFC-036CA		
1985	33,800	8.3
1986	33,800	8.3
1987	33,800	8.3
RAFC-036JA		
1985	33,800	8.7
1986	33,800	8.7
1987	33,800	8.7
RAFC-042CA		
1985	42,000	8.8
1986	42,000	8.8
1987	42,000	8.8
RAFC-042JA		
1985	42,000	8.7
1986	42,000	8.7
1987	42,000	8.7
RAFC-048CA		
1985	46,500	8.4
1986	46,500	8.4
1987	46,500	8.4
RAFC-048DA		
1985	46,500	8.4
1987	46,500	8.4
RAFC-048JA		
1985	46,500	8.7
1986	46,500	8.7
1987	46,500	8.7
RAFC-060CA		
1985	56,000	8.8
1986	56,000	8.8
1987	56,000	8.8
RAFC-060DA		
1985	56,000	8.8
1986	56,000	8.8
1987	56,000	8.8
RAFC-060JA		
1985	56,000	8.8
1986	56,000	8.8
1987	56,000	8.8
RAFD-018JA		
1988	17,000	8.7
1989	17,800	9.6
RAFD-019JA		
1990	17,300	9.2
1991	17,300	9.2
1992	17,300	8.8
1993	17,300	9.0
RAFD-024JA		
1988	22,000	8.6
1989	23,000	9.7
RAFD-025JA		
1990	21,600	8.8
1991	21,600	8.8
1992	21,600	8.8
1993	21,800	9.4
RAFD-030JA		
1988	28,000	9.0
1989	28,600	9.7
RAFD-031JA		
1990	27,800	9.0
1991	27,800	9.0
1992	27,800	9.0
1993	27,800	9.0
RAFD-036CA		
1988	32,800	8.2
1989	32,800	8.2
1990	32,800	8.9
1991	32,800	8.9
1992	32,800	8.9
1993	33,600	9.5
RAFD-036JA		
1988	32,800	8.9
1989	34,000	9.6
1990	32,800	8.9
1991	32,800	8.9
1992	32,800	8.9

YEAR	BTU	EER/ SEER
1993	33,600	9.5
RAFD-042CA		
1988	40,000	8.1
RAFD-042CB		
1988	38,500	8.0
1989	38,500	8.0
1990	38,500	9.0
1991	38,500	9.0
1992	38,500	9.0
1993	39,000	9.1
RAFD-042JA		
1988	40,000	9.0
RAFD-042JB		
1988	38,500	9.0
1990	38,500	9.0
1991	38,500	9.0
1992	38,500	9.0
1993	39,000	9.1
RAFD-048CA		
1988	41,500	8.4
RAFD-048CB		
1988	40,500	8.1
1989	43,500	8.2
1990	43,500	8.8
1991	43,500	8.8
1992	43,500	8.8
1993	45,000	9.2
RAFD-048DA		
1988	44,000	8.2
RAFD-048DB		
1989	43,500	8.2
1990	43,500	8.8
1991	43,500	8.8
1992	43,500	8.8
1993	45,000	9.2
RAFD-048JA		
1988	41,500	9.1
RAFD-048JB		
1988	43,500	8.8
1990	43,500	8.8
1991	43,500	8.8
1992	43,500	8.8
1993	45,000	9.2
RAFD-060CA		
1988	56,000	8.3
RAFD-060CB		
1988	56,500	8.3
1989	56,500	8.3
1990	56,500	8.9
1991	56,500	8.9
1992	56,500	8.9
1993	58,000	9.2
RAFD-060DA		
1988	56,000	8.3
RAFD-060DB		
1989	56,500	8.3
1990	56,500	8.9
1991	56,500	8.9
1992	56,500	8.9
1993	58,000	9.2
RAFD-060JA		
1988	56,000	8.3
RAFD-060JB		
1988	56,500	8.9
1990	56,500	8.9
1991	56,500	8.9
1992	56,500	8.9
1993	58,000	9.2
RAFW-018JA		
1985	18,400	9.0
1986	18,400	9.0
1987	18,400	9.0
RAFW-024JA		
1985	24,000	9.5
1986	24,000	9.5
1987	24,000	9.5
RAFW-030JA		
1985	30,600	9.5
1986	30,600	9.5
1987	30,600	9.5
RAFW-036JA		
1985	36,000	9.5
1986	36,000	9.5

YEAR	BTU	EER/ SEER
1987	36,000	9.5
RAFW-042JA		
1985	43,500	9.5
1986	43,500	9.5
1987	43,500	9.5
RAFW-048JA		
1985	47,500	9.6
1986	47,500	9.6
1987	46,000	9.0
RAFW-060JA		
1985	57,000	9.5
1986	57,000	9.5
1987	57,000	9.5
RAFZ-018JA		
1983	18,400	9.0
1984	18,400	9.0
RAFZ-024JA		
1983	24,000	9.0
1984	24,000	9.5
RAFZ-030JA		
1983	30,600	9.0
1984	30,600	9.5
RAFZ-036JA		
1983	36,000	9.0
1984	36,000	9.2
RAFZ-042JA		
1983	43,500	9.0
1984	43,500	9.5
RAFZ-048JA		
1983	48,000	9.0
1984	48,000	9.5
RAFZ-060JA		
1983	57,000	9.0
1984	57,000	9.5
RAGA-025JA		
1977	25,000	9.6
1978	25,000	10.0
1980	25,000	9.6
1981	25,600	9.4
RAGA-031JA		
1978	30,500	9.5
1980	31,000	9.6
1981	29,200	10.0
RAGA-037CA		
1980	34,500	9.2
1981	34,600	9.2
RAGA-037JA		
1977	34,500	9.6
1978	34,500	9.6
1980	34,500	8.8
1981	34,600	8.8
RAGA-042CA		
1980	39,500	9.5
1981	39,500	9.2
RAGA-042JA		
1978	41,000	9.5
1980	40,000	9.1
1981	40,000	8.8
RAGA-048CA,DA		
1977	42,000	8.1
RAGA-048JA		
1977	42,000	7.8
RAGA-051CA		
1980	50,000	9.3
RAGA-051CA,DA		
1978	51,000	10.2
1980	49,000	9.1
1981	49,000	9.1
RAGA-051DA		
1980	50,000	9.3
RAGA-051JA		
1978	51,000	10.0
1980	49,000	8.5
1981	49,000	10.0
RAGA-060CA,DA		
1977	58,000	8.2
RAGA-060JA		
1977	58,000	8.0
RAGA-061CA,DA		
1978	58,000	9.4
1980	54,000	8.7
1981	54,000	8.7

YEAR	BTU	EER/ SEER
RAGA-061JA		
1978	58,000	9.2
1980	54,000	8.1
1981	54,000	8.1
RAGB-018JA		
1981	18,000	10.0
1982	17,600	8.6
1983	17,600	8.6
1984	17,600	8.6
RAGB-024JA		
1982	24,000	9.2
1983	24,200	11.1
1984	24,200	11.1
RAGB-030JA		
1981	29,000	11.0
1982	28,800	8.9
1983	29,000	10.7
1984	29,000	10.7
RAGB-036CA		
1981	37,000	9.7
1982	34,600	9.1
1983	34,600	9.1
1984	34,600	9.1
RAGB-036JA		
1981	37,000	11.0
1982	34,600	8.3
1983	34,600	8.3
1984	34,600	8.3
RAGB-042CA		
1981	41,500	10.0
1982	41,000	9.7
1983	41,500	10.1
1984	41,500	10.1
RAGB-042JA		
1981	41,500	11.0
1982	41,000	9.7
1983	41,500	11.1
1984	41,500	11.1
RAGB-048CA		
1981	49,000	10.0
1982	48,000	9.4
1983	48,000	9.4
1984	48,000	9.4
RAGB-048CA,DA		
1982	49,000	9.9
1983	49,000	9.9
1984	49,000	9.9
RAGB-048DA		
1981	49,000	9.9
1982	48,000	9.4
1983	48,000	9.4
1984	48,000	9.4
RAGB-048JA		
1981	49,000	11.0
1982	48,000	9.0
1983	48,000	9.0
1984	48,000	9.0
RAGB-060CA		
1981	58,000	9.8
1982	56,000	9.5
1983	56,000	9.5
1984	56,000	9.5
RAGB-060DA		
1981	58,000	9.8
1982	56,000	9.5
1983	56,000	9.5
1984	56,000	9.5
RAGB-060JA		
1981	58,000	11.0
1982	56,000	9.2
1983	56,000	9.2
1984	56,000	9.2
RAGB024JA		
1981	24,200	10.0
RAGC-024JA		
1981	23,600	12.0
1982	21,800	9.6
1983	21,800	9.6
1984	21,800	9.8
RAGC-030JA		
1981	29,400	12.0
1982	28,000	9.3
1983	28,000	9.3
1984	28,000	9.3

Efficiency Ratings not available.

RUUD

YEAR	BTU	EER/ SEER
UPGB-061JA		
1993	52,000	13.0
UPGC-018JB		
1989	16,400	8.2
1990	16,400	8.2
1991	16,400	8.2
1992	17,200	10.0
1993	17,200	10.0
UPGC-019JB		
1993	18,600	11.0
UPGC-024JA		
1989	21,200	8.3
1990	21,200	8.3
1991	21,200	8.3
1992	24,000	10.0
1993	24,000	10.0
UPGC-025JA		
1992	21,200	10.5
1993	21,800	11.0
UPGC-030JA		
1989	29,400	9.0
1990	28,400	9.0
1991	28,400	9.0
1992	29,000	10.0
1993	29,000	10.0
UPGC-031JA		
1992	27,600	10.8
1993	27,800	11.0
UPGC-036CA		
1992	36,000	10.0
1993	36,000	10.0
UPGC-036DA		
1992	36,000	10.0
1993	36,000	10.0
UPGC-036JA		
1989	33,800	8.6
1990	33,800	8.6
1991	33,800	8.6
1992	36,000	10.0
1993	36,000	10.0
UPGC-037JA		
1992	33,000	11.0
1993	33,200	11.0
UPGC-042CA		
1992	42,500	10.0
1993	42,500	10.0
UPGC-042DA		
1992	42,500	10.0
1993	42,500	10.0
UPGC-042JA		
1989	38,500	9.2
1990	38,500	9.2
1991	38,500	9.2
1992	42,500	10.0
1993	42,500	10.0
UPGC-043JA		
1992	38,500	10.7
1993	39,000	11.0
UPGC-048CA		
1990	48,000	10.0
1991	48,000	10.0
1992	48,000	10.0
1993	48,000	10.0
UPGC-048DA		
1990	48,000	10.0
1991	48,000	10.0
1992	48,000	10.0
1993	48,000	10.0
UPGC-048JA		
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
1992	48,000	10.0
1993	48,000	10.0
UPGC-049JA		
1993	45,500	11.0
UPGC-060CA		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
UPGC-060DA		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
UPGC-060JA		
1989	55,000	9.5
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
UPGC-061JA		
1993	54,000	11.0
UPGC-13+RC[B-C039		
1992	35,000	9.3
UPKA-018JA		
1993	18,800	10.6
UPKA-024JA		
1993	24,200	10.5
UPKA-030JA		
1993	30,400	10.5
UPKA-036CA		
1993	36,000	10.5
UPKA-036DA		
1993	36,000	10.5
UPKA-036JA		
1993	36,000	10.5
UPKA-042CA		
1993	42,000	10.2
UPKA-042DA		
1993	42,000	10.2
UPKA-042JA		
1993	42,000	10.2
UPKA-048CA		
1993	47,000	10.5
UPKA-048DA		
1993	47,000	10.5
UPKA-048JA		
1993	47,000	10.5
UPKA-048YA		
1993	47,000	10.5
UPKA-060CA		
1993	56,500	10.2
UPKA-060DA		
1993	56,500	10.2
UPKA-060JA		
1993	56,500	10.2
UPKA-060YA		
1993	56,500	10.2
UPMA-018JA		
1993	18,600	11.3
UPMA-024JA		
1993	24,400	11.3
UPMA-030JA		
1993	30,200	11.3
UPMA-036CA		
1993	34,400	10.3
UPMA-036JA		
1993	35,000	11.1
UPMA-042CA		
1993	42,500	11.8
UPMA-042JA		
1993	42,500	12.1
UPMA-048CA		
1993	47,500	11.3
UPMA-048DA		
1993	47,500	11.3
UPMA-048JA		
1993	49,000	12.1
UPMA-060CA		
1993	58,500	10.9
UPMA-060DA		
1993	58,500	10.9
UPMA-060JA		
1993	52,000	12.1
UPWA-075CAS		
1980	91,000	8.3
1981	91,000	8.3
1983	90,000	7.8
1984	90,000	7.8
UPWA-075CAS,DAS		
1980	91,000	8.5
1981	91,000	8.5
1982	91,000	8.5
1983	90,000	8.0
1984	90,000	8.0
UPWA-100CAS		
1980	119,000	8.3
1981	119,000	7.8
1983	119,000	7.8
1984	119,000	7.8
UPWA-100CAS,DAS		
1980	119,000	8.5
1981	119,000	8.0
1982	119,000	8.0
1983	119,000	8.0
1984	119,000	8.0
1985	119,000	8.0
UPWB-075CAS		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
UPWB-075DAS		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
UPWB-100CAS		
1985	118,000	8.2
1986	118,000	8.2
1987	118,000	8.2
1988	118,000	8.2
1989	118,000	8.2
1990	118,000	8.2
1991	118,000	8.2
1992	118,000	8.2
1993	118,000	8.2
UPWB-100DAS		
1986	118,000	8.2
1987	118,000	8.2
1988	118,000	8.2
1989	118,000	8.2
1990	118,000	8.2
1991	118,000	8.2
1992	118,000	8.2
1993	118,000	8.2
UPWC-075CAS		
1993	92,000	9.6
UPWC-075DAS		
1993	92,000	9.6
UPWC-100CAS		
1993	122,000	9.0
UPWC-100DAS		
1993	122,000	9.0

HSP-A

867.814452,3		
1987	25,000	9.1
867.814464,5		
1987	29,800	9.0
867.814472,3		
1987	35,400	9.1
867.814484		
1987	40,500	9.0
PBH-48-1,-3		
1973	47,000	6.7
PBH-58-1,-3		
1973	57,000	6.4
PBH24-1		
1968	29,000	6.6
1969	29,000	6.6
1970	29,000	6.6
PBH30-1		
1971	29,000	6.6
1972	29,000	6.6
PBH36-1		
1968	35,000	6.6
1969	35,000	6.6
1970	35,000	6.6
1971	35,000	6.5
1972	35,000	6.5
PBH48-1, -3		
1968	47,000	6.7
1969	47,000	6.7
1970	47,000	6.7
1971	47,000	6.7
PBH48-1,-3		
1972	47,000	6.7
PBH58-1, -3		
1968	57,000	6.9
1969	57,000	6.9
1970	57,000	6.4
1971	57,000	6.4
PBH58-1,-3		
1972	57,000	6.4
PCH24-1		
1968	23,000	6.6
1969	23,000	6.6
1970	23,000	6.6
1971	23,000	6.6
1972	23,000	6.6
PFH-24-1		
1972	23,000	6.6
1973	23,000	6.6
1974	23,000	6.6
1975	23,000	6.0
PFH-30-1		
1972	29,000	6.6
1973	29,000	6.6
1974	29,000	6.6
1975	29,000	6.0
PFH-36-1		
1972	35,000	6.1
1973	35,000	6.1
1974	35,000	6.1
1975	35,000	6.0
PFH-42-1		
1973	42,000	6.9
1974	42,000	6.9
1975	42,000	6.0
PFH-48-1,-3		
1973	47,000	6.5
1974	47,000	6.5
1975	47,000	6.0
PFH-58-1,-3		
1973	58,000	6.2
1974	58,000	6.2
1975	58,000	6.0
PFP24-1		
1976	23,000	6.6
PFP30-1		
1976	29,000	6.6
PFP36-1		
1976	35,000	6.1
PFP42-1		
1976	42,000	6.9
PFP48-1,-3		
1976	47,000	6.5
PFP58-2,-3		
1976	58,000	6.2
PGH-48-1,-3		
1977	47,000	6.5
PGH-48-1A,-3A		
1978	48,000	7.2
PGH-58-1,-3		
1977	58,000	6.2
PGH-58-1A,-3A		
1978	58,000	7.2
PGH24-1		
1977	23,000	6.6
1978	23,000	6.6
PGH30-1		
1977	29,000	6.6
1978	29,000	6.6
PGH36-1		
1977	35,000	6.1
1978	35,000	6.1
PGH42-1		
1977	42,000	6.9
1978	42,000	6.9
UPDA-075-DA,EA,FA		
1980	92,000	8.0
UPDA-075D,E,F		
1983	88,000	7.5
1984	88,000	7.5
UPDA-075DA		
1981	92,000	8.0
1982	92,000	8.0
UPDA-075EA		
1982	92,000	8.0
UPDA-075EA,FA		
1981	92,000	8.0
UPDA-075FA		
1982	92,000	8.0
UPDA-100-DA,EA,FA		
1980	120,000	8.0
UPDA-100D,E,F		
1983	118,000	7.5
1984	118,000	8.2
UPDA-100DA		
1981	120,000	7.5
1982	120,000	7.5
UPDA-100EA		
1982	120,000	7.4
UPDA-100EA,FA		
1981	120,000	7.5
UPDA-100FA		
1982	120,000	7.5
UPDB-075C		
1989	88,000	8.2
UPDB-075C,D		
1985	88,000	8.2
1986	88,000	8.2
1987	88,000	8.2
UPDB-075D		
1989	88,000	8.2
UPDB-100C		
1989	116,000	8.2
UPDB-100C,D		
1985	116,000	8.2
1986	116,000	8.2
1987	116,000	8.2
UPDB-100D		
1989	116,000	8.2
UPDC-075C		
1987	93,000	9.0
1988	93,000	9.0
1989	93,000	9.0
1990	93,000	9.0
1991	93,000	9.0
1992	93,000	9.0
1993	93,000	9.0
UPDC-075D		
1987	93,000	9.0
1988	93,000	9.0
1989	93,000	9.0
1990	93,000	9.0
1991	93,000	9.0
1992	93,000	9.0
UPDC-100C		
1987	120,000	8.8
1988	120,000	8.8
1989	120,000	8.8
1990	120,000	8.8
1991	120,000	8.8
1992	120,000	8.8
1993	120,000	8.8
UPDC-100D		
1987	120,000	8.8
1988	120,000	8.8
1989	120,000	8.8
1990	120,000	8.8
1991	120,000	8.8
1992	120,000	8.8
1993	120,000	8.8
UPDC-101C		
1993	120,000	8.9
UPDC-101D		
1993	120,000	8.9

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	EER/ SEER
1980	24,500	7.2
1982	23,400	7.2
1983	23,400	7.2
1984	23,400	7.2
UPCA-024JB		
1980	25,000	7.4
1982	24,400	7.1
1983	24,400	7.7
1984	24,400	7.7
UPCA-024JC		
1984	24,000	8.2
UPCA-030JB		
1983	30,600	8.2
1984	30,000	8.2
UPCA-036CC		
1983	36,800	7.6
1984	36,800	7.6
1985	36,800	7.6
UPCA-036JD		
1983	36,800	8.0
1984	36,800	8.0
1985	36,600	8.0
UPCA-042CB		
1983	42,500	7.7
1984	42,500	7.7
UPCA-042JD		
1983	42,500	8.2
1984	42,500	8.2
UPCA-048CC		
1983	49,500	7.7
1984	48,500	7.8
UPCA-048DB		
1983	49,500	7.7
1984	48,500	7.8
UPCA-048JA		
1983	49,500	8.3
1984	48,500	8.3
UPCA-057CB,DB		
1983	56,500	7.8
1984	56,500	7.8
UPCA-057JA		
1983	56,500	8.1
1984	56,500	8.1
UPCB-013JA		
1985	12,200	7.8
1986	12,200	7.8
1987	12,200	7.8
1988	12,200	7.8
UPCB-018JA		
1985	16,300	8.0
1986	16,300	8.0
1987	16,300	8.0
1988	16,300	8.0
UPCB-018JB		
1985	16,900	8.3
1986	16,900	8.3
1987	16,900	8.3
1988	16,900	8.3
UPCB-024JA		
1985	22,400	7.8
1986	22,400	7.8
1987	22,400	7.6
1988	22,400	7.6
UPCB-030JA		
1985	28,600	8.4
1986	28,600	8.4
1987	28,600	8.4
1988	28,600	8.4
UPCB-036JA		
1985	33,000	8.3
1986	33,000	8.3
1987	33,000	8.3
1988	33,000	8.3
UPCC-018JA		
1989	16,200	7.5
1990	16,200	7.5
1991	16,200	7.5
1992	16,200	7.5
UPCC-024JA		
1989	20,600	7.4
1990	20,600	7.4
1991	20,600	7.4
1992	20,600	7.4

YEAR	BTU	EER/ SEER
UPCC-030JA		
1989	28,600	8.0
1990	27,600	8.0
1991	27,600	8.0
1992	27,600	8.0
UPFA-018JA		
1985	16,500	8.5
1986	16,500	8.5
1988	17,000	8.6
UPFA-024JA		
1985	22,800	8.0
1986	22,800	8.0
1988	22,800	8.6
UPFA-030JA		
1985	28,800	8.8
1986	28,800	8.6
1988	28,800	8.6
UPFA-036CA		
1985	33,000	7.9
1986	33,000	7.9
1987	33,000	7.9
1988	33,000	7.9
UPFA-036JA		
1985	33,000	8.5
1986	33,000	8.5
1988	33,000	8.5
UPFA-042CA		
1985	40,000	8.3
1986	40,000	8.3
1987	40,000	8.3
1988	40,000	8.3
UPFA-042JA		
1985	40,000	9.0
1986	40,000	9.0
1988	40,000	9.0
UPFA-048CA		
1985	47,500	8.3
1986	47,500	8.3
1987	47,500	8.3
1988	47,500	8.3
UPFA-048DA		
1985	47,500	8.3
1986	47,500	8.3
1987	47,500	8.3
1988	47,500	8.3
UPFA-048JA		
1985	47,500	9.0
1988	47,500	9.0
UPFA-060CA		
1985	58,500	8.3
1986	58,500	8.3
1987	58,500	8.3
1988	58,500	8.3
UPFA-060DA		
1987	58,500	8.3
1988	58,500	8.3
UPFA-060JA		
1985	58,500	9.0
1986	58,500	9.0
1988	58,500	9.0
UPFB-018JA		
1989	16,200	8.0
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
UPFB-018JB		
1989	16,200	8.0
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
UPFB-024JA		
1990	20,600	7.9
1991	20,600	7.9
1992	20,600	7.9
UPFB-024JB		
1989	20,600	7.9
1990	20,600	7.9
1991	20,600	7.9
1992	20,600	7.9
UPFB-030JA		
1990	27,600	8.8
1991	27,600	8.8
1992	27,600	8.8

YEAR	BTU	EER/ SEER
UPFB-030JB		
1989	28,600	8.8
1990	27,600	8.8
1991	27,600	8.8
1992	27,600	8.8
UPFB-036CA		
1989	33,600	8.0
1990	33,600	8.5
1991	33,600	8.5
1992	33,600	8.5
UPFB-036JA		
1989	33,600	8.5
1990	33,600	8.5
1991	33,600	8.5
1992	33,600	8.5
UPFB-042CA		
1989	38,500	8.1
1990	38,500	9.0
1991	38,500	9.0
1992	38,500	9.0
UPFB-042JA		
1989	38,500	9.0
1990	38,500	9.0
1991	38,500	9.0
1992	38,500	9.0
UPFB-048CA		
1989	45,000	8.6
1990	45,000	9.3
1991	45,000	9.3
UPFB-048DA		
1989	45,000	8.6
1990	45,000	9.3
1991	45,000	9.3
UPFB-048JA		
1989	45,000	9.3
1990	45,000	9.3
1991	45,000	9.3
UPFB-060CA		
1989	59,000	8.6
1990	59,000	9.0
1991	59,000	9.0
UPFB-060DA		
1989	59,000	8.6
1990	59,000	9.0
1991	59,000	9.0
UPFB-060JA		
1989	59,000	9.0
1990	59,000	9.0
1991	59,000	9.0
UPGA-018JA		
1983	18,200	11.2
1984	18,200	11.2
1985	18,200	11.2
1986	18,200	11.0
1987	18,200	11.2
1988	18,200	11.2
UPGA-024JA		
1983	24,200	10.8
1984	24,200	10.8
1985	24,200	10.8
1986	24,200	11.0
1987	24,200	10.8
1988	24,200	10.8
UPGA-030JA		
1983	30,000	10.6
1984	30,000	10.6
1985	30,000	10.8
1986	30,000	11.0
1987	30,000	10.6
1988	30,000	10.6
UPGA-036CA		
1983	36,800	9.6
1984	36,800	9.6
1985	30,800	9.6
1986	36,800	9.6
1987	36,800	9.6
1988	36,800	9.6
UPGA-036JA		
1983	36,800	10.5
1984	36,800	10.5
1985	36,800	10.5
1986	36,800	11.0
1987	36,800	10.5
1988	36,800	10.5

YEAR	BTU	EER/ SEER
UPGA-042CA		
1983	42,500	10.0
1984	42,500	10.0
1985	42,500	10.0
1986	42,500	10.0
1987	42,500	10.0
1988	42,500	10.0
UPGA-042JA		
1983	42,500	11.2
1984	42,500	11.2
1985	42,500	11.2
1986	42,500	11.0
1987	42,500	11.2
1988	42,500	11.2
UPGA-048CA,DA		
1983	49,500	9.5
1984	49,500	9.5
1985	49,500	9.5
1986	49,500	9.5
1987	49,500	9.5
1988	49,500	9.5
UPGA-048JA		
1983	49,500	10.5
1984	49,500	10.5
1985	49,500	10.5
1986	49,500	11.0
1987	49,500	10.5
1988	49,500	10.5
UPGA-060CA,DA		
1983	60,000	9.6
1984	60,000	9.6
1985	60,000	9.6
1986	60,000	9.6
1987	60,000	9.6
1988	60,000	9.6
UPGA-060JA		
1983	60,000	10.5
1984	60,000	10.5
1985	60,000	10.5
1986	60,000	11.0
1987	60,000	10.5
1988	60,000	10.5
UPGB-018JA		
1986	18,500	12.0
1987	18,500	11.7
1988	18,500	11.7
1989	18,200	10.8
1990	18,200	10.8
1991	18,200	10.8
1992	18,200	10.8
1993	18,200	10.8
UPGB-019JA		
1993	18,600	12.2
UPGB-024JA		
1986	24,800	12.0
1987	24,800	11.6
1988	24,800	11.6
1989	24,400	10.8
1990	24,400	10.8
1991	24,400	10.8
1992	24,400	10.8
1993	24,400	10.8
UPGB-025JA		
1993	24,400	12.1
UPGB-030JA		
1986	30,200	12.0
1987	30,200	12.2
1988	30,200	12.2
1989	29,600	11.4
1990	29,600	11.4
1991	29,600	11.4
1992	29,600	11.4
1993	29,600	11.4
UPGB-031JA		
1993	30,200	12.2
UPGB-036CA		
1986	35,000	9.9
1987	35,000	9.9
1988	35,000	9.9
1989	34,400	9.2
1990	34,400	10.3
1991	34,400	10.3
1992	34,400	10.3
1993	34,400	10.3

YEAR	BTU	EER/ SEER
UPGB-036JA		
1986	35,000	11.0
1988	35,000	11.1
1989	34,400	10.3
1990	34,400	10.3
1991	34,400	10.3
1992	34,400	10.3
1993	34,400	10.3
UPGB-037JA		
1993	35,000	12.0
UPGB-042CA		
1986	42,500	10.0
1987	42,500	10.3
1988	42,500	10.3
1989	42,500	10.3
1990	42,500	11.8
1991	42,500	11.8
1992	42,500	11.8
1993	42,500	11.8
UPGB-042JA		
1986	42,500	12.0
1987	35,000	11.1
1988	42,500	11.8
1989	42,500	11.8
1990	42,500	11.8
1991	42,500	11.8
1992	42,500	11.8
1993	42,500	11.8
UPGB-043JA		
1993	42,500	13.0
UPGB-048CA		
1986	47,500	10.0
1987	47,500	10.1
1988	47,500	10.1
1989	47,500	10.1
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
UPGB-048DA		
1986	47,500	10.0
1987	47,500	10.1
1988	47,500	10.1
1989	47,500	10.1
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
UPGB-048JA		
1986	47,500	11.0
1987	47,500	11.3
1988	47,500	11.3
1989	47,500	11.3
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
UPGB-049JA		
1993	49,000	13.0
UPGB-060CA		
1986	58,500	9.9
1987	58,500	9.9
1988	58,500	9.9
1989	58,500	9.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
UPGB-060DA		
1986	58,500	9.9
1987	58,500	9.9
1988	58,500	9.9
1989	58,500	9.9
1990	58,500	10.9
1991	58,500	10.9
1993	58,500	10.9
UPGB-060JA		
1986	58,500	11.0
1987	58,500	10.9
1988	58,500	10.9
1989	58,500	10.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
UPFA-042JA		
1985	39,500	8.8
1986	39,500	8.8
1987	39,500	8.8
1988	39,500	8.8
UPFA-048CA		
1985	47,000	8.1
1986	47,000	8.1
1987	47,000	8.1
1988	47,000	8.1
UPFA-048DA		
1985	47,000	8.1
1986	48,000	8.2
1987	47,000	8.1
1988	47,000	8.1
UPFA-048JA		
1985	47,000	8.8
1986	47,000	8.8
1987	47,000	8.8
1988	47,000	8.8
UPFA-060CA		
1985	58,500	6.3
1986	58,500	8.3
1987	58,500	8.3
1988	58,500	8.3
UPFA-060DA		
1985	58,500	8.3
1987	58,500	8.3
1988	58,500	8.3
UPFA-060JA		
1985	58,500	9.0
1986	58,500	9.0
1987	58,500	9.0
1988	58,500	9.0
UPFB-018JA		
1989	16,500	8.5
1990	16,500	8.5
1991	16,500	8.5
1992	16,500	9.5
UPFB-018JB		
1989	16,900	8.5
1990	16,500	8.5
1991	16,900	8.5
1992	16,900	9.5
UPFB-024JA		
1989	21,600	8.4
1990	21,600	8.4
1991	21,600	8.4
1992	21,600	8.4
UPFB-024JB		
1989	21,600	8.4
1990	21,600	8.4
1991	21,600	8.4
1992	21,600	8.4
UPFB-030JA		
1989	28,800	9.1
1990	27,800	9.1
1991	27,800	9.1
1992	27,800	9.1
UPFB-030JB		
1989	28,800	9.1
1990	27,800	9.1
1991	27,800	9.1
UPFB-036CA		
1989	34,200	8.5
1990	34,200	9.0
1991	34,200	9.0
UPFB-036JA		
1989	34,200	9.0
1990	34,200	9.0
1991	34,200	9.0
UPFB-042CA		
1989	39,000	8.6
1990	39,000	9.5
1991	39,000	9.5
UPFB-042JA		
1989	39,000	9.5
1990	39,000	9.5
1991	39,000	9.5
UPFB-048CA		
1989	44,500	8.4
1990	44,500	9.0
1991	44,500	9.0

YEAR	BTU	EER/ SEER
UPFB-048DA		
1989	44,500	8.4
1990	44,500	9.0
1991	44,500	9.0
UPFB-048JA		
1989	44,500	9.0
1990	44,500	9.0
1991	44,500	9.0
UPFB-060CA		
1989	59,000	8.6
1990	59,000	9.0
1991	59,000	9.0
UPFB-060DA		
1989	59,000	8.6
1990	59,000	9.0
1991	59,000	9.0
UPFB-060JA		
1989	59,000	9.0
1990	59,000	9.0
1991	59,000	9.0
UPGB-018JA		
1986	18,200	11.0
1987	18,200	10.9
1988	18,200	10.9
1989	18,200	10.9
1990	18,200	10.9
1991	18,200	10.9
1992	18,200	10.9
1993	18,200	10.9
UPGB-019JA		
1993	18,700	12.2
UPGB-024JA		
1986	24,400	11.0
1987	24,400	10.9
1988	24,400	10.9
1989	24,400	10.9
1990	24,400	10.9
1991	24,400	10.9
1992	24,400	10.9
1993	24,400	10.9
UPGB-025JA		
1993	24,400	12.2
UPGB-030JA		
1986	30,000	12.0
1987	30,000	11.9
1989	30,000	11.9
1990	30,000	11.9
1991	30,000	11.9
1992	30,000	11.9
1993	30,000	11.9
UPGB-031JA		
1993	30,600	12.8
UPGB-036CA		
1986	34,800	9.8
1987	34,800	9.8
1988	34,800	9.8
1989	34,800	9.8
1990	34,800	11.0
1991	34,800	11.0
1992	34,800	11.0
1993	34,800	11.0
UPGB-036JA		
1986	34,800	11.0
1987	34,800	10.9
1988	34,800	11.0
1989	34,800	11.0
1990	34,800	11.0
1991	34,800	11.0
1992	34,800	11.0
1993	34,800	11.0
UPGB-037JA		
1993	35,400	12.8
UPGB-042CA		
1986	42,500	10.0
1987	42,500	10.2
1988	42,500	10.2
1989	42,500	10.2
1990	42,500	11.5
1991	42,500	11.5
1992	42,500	11.5
1993	42,500	11.5
UPGB-042JA		
1986	42,500	12.0
1987	42,500	11.5

YEAR	BTU	EER/ SEER
1988	42,500	11.5
1989	42,500	11.5
1990	42,500	11.5
1991	42,500	11.5
1992	42,500	11.5
1993	42,500	11.5
UPGB-043JA		
1993	42,000	12.5
UPGB-048CA		
1986	47,000	9.8
1987	47,000	9.8
1988	47,000	9.8
1989	47,000	9.8
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
UPGB-048DA		
1986	47,000	9.8
1987	47,000	9.8
1988	47,000	9.8
1989	47,000	9.8
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
UPGB-048JA		
1986	47,000	11.0
1987	47,000	10.9
1988	47,000	11.0
1989	47,000	11.0
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
UPGB-049JA		
1993	48,500	12.5
UPGB-060CA		
1986	58,500	9.9
1987	58,500	9.9
1988	58,500	9.9
1989	58,500	9.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
UPGB-060DA		
1986	58,500	9.9
1987	58,500	9.9
1988	58,500	9.9
1989	58,500	9.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
UPGB-060JA		
1986	58,500	11.0
1987	58,500	10.9
1988	58,500	10.9
1989	58,500	10.9
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
UPGB-061JA		
1993	52,000	12.8
UPGB-3-JA		
1988	30,000	11.9
UPGC-018JB		
1989	16,900	9.4
1990	16,900	9.4
1991	16,900	9.4
UPGC-024JA		
1989	22,000	8.9
1990	22,000	8.9
1991	22,000	8.9
1992	22,000	8.9
UPGC-025JA		
1993	21,200	10.5
UPGC-030JA		
1989	29,800	9.8
1990	28,600	9.3
1991	28,600	9.3
1992	28,600	9.3

YEAR	BTU	EER/ SEER
UPGC-031JA		
1993	27,600	10.8
UPGC-036CA		
1992	36,000	10.0
1993	36,000	10.0
UPGC-036DA		
1992	36,000	10.0
1993	36,000	10.0
UPGC-036JA		
1989	34,400	9.2
1990	34,400	9.2
1991	34,400	9.2
1992	36,000	10.0
1993	36,000	10.0
UPGC-037JA		
1993	33,000	11.0
UPGC-042CA		
1992	39,000	9.7
UPGC-042DA		
1992	39,000	9.7
UPGC-042JA		
1989	39,000	9.7
1990	39,000	9.7
1991	39,000	9.7
1992	39,000	9.7
UPGC-043JA		
1993	38,500	10.7
UPGC-048CA		
1990	48,000	9.9
1991	48,000	9.9
1992	48,000	9.9
1993	48,000	9.9
UPGC-048DA		
1990	48,000	9.9
1991	48,000	9.9
1992	48,000	9.9
UPGC-048JA		
1989	48,000	9.9
1990	48,000	9.9
1991	48,000	9.9
1992	48,000	9.9
UPGC-049JA		
1993	45,500	10.9
UPGC-060CA		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
UPGC-060DA		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
UPGC-060JA		
1989	55,000	9.5
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
UPGC-061JA		
1993	53,500	11.0
UPKA-018JA		
1993	18,600	10.3
UPKA-024JA		
1993	24,000	10.3
UPKA-030JA		
1993	30,000	10.3
UPKA-036CA		
1993	35,600	10.3
UPKA-036DA		
1993	35,600	10.3
UPKA-036JA		
1993	35,600	10.3
UPKA-042CA		
1993	41,500	10.0
UPKA-042DA		
1993	41,500	10.0
UPKA-042JA		
1993	41,500	10.0
UPKA-048CA		
1993	46,500	10.4

YEAR	BTU	EER/ SEER
UPKA-048DA		
1993	46,500	10.4
UPKA-048JA		
1993	46,500	10.4
UPKA-048YA		
1993	46,500	10.4
UPKA-060CA		
1993	56,000	10.0
UPKA-060DA		
1993	56,000	10.0
UPKA-060JA		
1993	56,000	10.0
UPKA-060YA		
1993	56,000	10.0
UPMA-018JA		
1993	18,700	11.4
UPMA-024JA		
1993	24,400	11.4
UPMA-030JA		
1993	30,600	11.9
UPMA-036CA		
1993	34,800	11.0
UPMA-036JA		
1993	35,400	11.9
UPMA-042CA		
1993	42,500	11.5
UPMA-042JA		
1993	42,000	11.6
UPMA-048CA		
1993	47,000	11.0
UPMA-048DA		
1993	47,000	11.0
UPMA-048JA		
1993	48,500	11.6
UPMA-060CA		
1993	58,500	10.9
UPMA-060DA		
1993	58,500	10.9
UPMA-060JA		
1993	52,000	11.9

HRCU-A-CB

YEAR	BTU	EER/ SEER
867.820811		
1987	18,100	9.3
867.820822		
1987	23,600	8.1
867.820841		
1987	34,200	8.4
867.82085		
1987	29,000	8.8
867.82191		
1987	20,600	9.3
867.82192		
1987	24,400	9.1
867.821931		
1987	29,800	9.5
867.82194		
1987	35,200	9.0
867.82195		
1987	41,500	9.0
867.82196		
1987	47,000	9.0
U(GB-036JA		
1987	35,000	11.1
UEH48B1,3		
1977	46,000	6.2
UEH58B1,3		
1977	56,000	6.5
UPCA-018JA		
1977	18,000	6.9
1980	18,000	6.9
1982	18,300	7.2
1983	18,300	7.2
1984	18,300	7.2
UPCA-018JB		
1980	18,000	7.5
1982	18,300	7.8
1983	18,300	7.8
1984	18,300	7.8
UPCA-024JA		
1977	24,500	7.2

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1993	41,500	9.1
RSND-042D		
1989	41,500	8.7
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
RSND-042J		
1989	41,500	9.1
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
RSND-048C		
1989	48,000	9.2
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
RSND-048D		
1989	48,000	9.2
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
RSND-048J		
1989	48,000	9.8
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
RSND-060C		
1989	60,500	8.9
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
RSND-060D		
1989	60,500	8.9
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
RSND-060J		
1989	60,500	9.7
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
RSNE-018J		
1993	18,000	10.2
RSNE-024J		
1993	22,000	11.0
RSNE-030J		
1993	28,600	11.0
RSNE-036J		
1993	33,600	11.0
RSNE-042J		
1993	40,000	11.0
RSNE-048C		
1993	46,000	10.7
RSNE-048D		
1993	46,000	10.7
RSNE-048J		
1993	46,000	10.7
RSNE-048Y		
1993	46,000	10.7
RSNE-060J		
1993	55,000	9.9
RSNE-090C		
1993	55,000	9.9
RSNE-090D		
1993	55,000	9.9
RSNE-090Y		
1993	55,000	9.9
RSNW-036CK		
1988	35,800	8.4
RSNW-042CK		
1988	39,500	8.2
RSNW-048CK		
1988	48,000	8.3

YEAR	BTU	EER/ SEER
RSNW-048CL		
1988	48,000	8.4
RSNW-060CK		
1988	60,500	8.0
RSNW-060CL		
1988	60,500	8.3
RSNW-30JK		
1988	29,000	9.4
RSNW-36JK		
1988	35,800	9.3
RSNW-42JK		
1988	39,500	9.0
RSNW-48JK		
1988	48,000	9.0
RSNW-60JK		
1988	60,500	9.0
SAG103-1,-3		
1967	33,000	6.3
SAG104-1,-3		
1967	43,000	6.0
1968	43,000	6.0
1969	43,000	6.0
SAG145-1		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
SAG145-3		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
SAG802-1		
1967	22,000	6.9
SAG803-1		
1967	36,000	6.8
TE120-2,-4,-6		
1969	118,000	6.7
1970	118,000	6.7
TE90-2,-4,-6		
1969	95,000	6.7
1970	95,000	6.7
TG120-2,-4,-6		
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
1972	118,000	6.7
1973	118,000	6.7
TG90-2,-4,-6		
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
1972	95,000	6.7
1973	95,000	6.7

RUUD

HRCU-A

YEAR	BTU	EER/ SEER
UDH115B1,3		
1967	113,000	6.9
1968	113,000	6.9
UDH18B		
1967	17,000	5.9
1968	17,000	5.9
1969	17,000	5.9
1970	17,000	5.9
1971	16,000	5.5
UDH24B		
1967	21,000	6.2
1968	21,000	6.2
1969	21,000	6.2
1970	21,000	6.2
UDH25B		
1967	22,000	6.1
UDH30B		
1967	29,000	6.7
1968	29,000	6.7
1969	29,000	6.7
UDH30B1		
1970	29,000	6.7
1971	29,000	6.7
1972	29,000	6.7
1973	29,000	6.7
1974	29,000	6.7
1975	29,000	6.0

YEAR	BTU	EER/ SEER
1976	29,000	6.7
UDH38B		
1967	37,000	6.7
UDH38B1,3		
1968	37,000	6.7
1976	36,000	6.1
UDH38B1A		
1970	35,000	6.1
UDH38B1A, 3A		
1969	35,000	6.1
1971	35,000	6.0
UDH38B1A,3A		
1972	35,000	6.0
1973	35,000	6.0
1974	35,000	6.1
1975	36,000	6.0
1976	35,000	6.1
UDH42B1, 3		
1971	40,000	6.7
UDH42B1,3		
1967	40,000	6.7
1968	40,000	6.7
1969	40,000	6.7
1970	40,000	6.7
1972	40,000	6.7
UDH48B1, 3		
1971	46,000	6.2
UDH48B1,3		
1967	47,000	6.7
1968	47,000	6.7
1969	47,000	6.4
1970	46,000	6.2
UDH58B1		
1967	56,000	6.7
1968	56,000	6.7
1969	56,000	6.7
UDH58B1, 3		
1971	56,000	6.5
UDH58B1,3		
1970	56,000	6.5
UDH58B3		
1967	56,000	7.0
1969	56,000	7.0
UDH96B1,3		
1967	92,000	6.5
1968	92,000	6.5
UDP18B1		
1970	16,500	5.7
UDP24B1		
1970	21,000	5.8
UEH18B1		
1971	16,500	5.7
1972	15,500	5.3
1973	15,500	5.3
1974	15,500	5.0
1975	15,500	6.0
1976	15,500	5.0
UEH24B1		
1971	22,000	6.1
1972	22,000	6.1
1973	22,000	6.1
1974	22,000	5.8
1975	22,000	6.0
1976	20,500	5.7
UEH48B1		
1972	47,000	6.3
UEH48B1,3		
1972	46,000	6.2
1973	46,000	6.2
1974	46,000	6.2
1975	46,000	6.0
1976	46,000	6.2
UEH48B3		
1972	47,000	6.3
UEH58B1		
1972	56,000	6.4
UEH58B1,3		
1972	56,000	6.5
1973	56,000	6.5
1974	56,000	6.5
1975	56,000	6.0
1976	56,000	6.5

YEAR	BTU	EER/ SEER
UEH58B3		
1972	56,000	6.4

HRCU-A-C

YEAR	BTU	EER/ SEER
867.82191		
1987	20,800	9.7
867.82192		
1987	23,600	9.3
867.821931		
1987	28,600	9.0
867.82194		
1987	35,200	9.2
867.82195		
1987	41,500	9.0
867.82196		
1987	49,000	9.1
867.82197		
1987	55,000	9.0
SPGC-018JB		
1992	16,900	9.4
UPCA-018JA		
1982	18,700	7.4
1983	18,700	7.4
UPCA-018JB		
1982	18,700	8.0
1983	18,700	8.0
1984	18,700	8.0
UPCA-024JA		
1982	23,800	7.5
1983	23,800	7.5
1984	23,800	7.5
UPCA-024JB		
1982	24,800	8.0
1983	24,800	8.0
1984	24,800	8.0
UPCA-024JC		
1984	24,000	8.2
UPCA-030JB		
1982	30,600	8.2
1983	30,600	8.2
1984	30,600	8.2
UPCA-030JD		
1984	36,800	8.0
UPCA-036CC		
1981	37,000	7.6
1982	37,000	7.6
1983	36,800	7.6
1984	36,800	7.6
1985	36,800	7.6
UPCA-036JB		
1982	37,000	7.8
UPCA-036JD		
1983	36,800	8.0
1984	38,000	8.0
1985	36,800	8.0
UPCA-042CB		
1981	41,000	7.3
1982	41,000	7.3
1983	42,500	7.7
1984	42,500	7.7
UPCA-042JB		
1982	41,000	7.6
UPCA-042JD		
1983	42,500	8.2
1984	42,500	8.2
UPCA-048AB		
1982	49,500	7.7
UPCA-048CB		
1981	49,000	7.7
1982	49,000	7.7
UPCA-048CC		
1983	49,500	7.7
UPCA-048DB		
1981	49,000	7.7
1982	49,000	7.7
1983	49,500	7.7
1984	48,500	7.8
UPCA-048JA		
1983	49,500	8.3
1984	48,500	8.3
UPCA-057AA		
1982	58,000	7.6

YEAR	BTU	EER/ SEER
UPCA-057CA,DA		
1981	58,000	7.7
1982	58,000	7.8
UPCA-057CB		
1983	56,500	7.8
1984	56,500	7.8
UPCA-057DB		
1983	56,500	7.8
1984	56,500	7.8
UPCA-057JA		
1983	56,500	8.1
1984	56,500	8.1
UPCB-013JA		
1985	12,100	8.6
1986	12,100	8.6
1987	12,100	8.6
1988	12,100	8.6
UPCB-018JA		
1986	16,500	8.3
1987	16,500	8.3
1988	16,500	8.3
UPCB-018JB		
1986	17,100	8.8
1987	17,100	8.8
UPCB-024JA		
1985	22,600	8.5
1986	22,600	8.5
1987	22,600	8.5
1988	22,600	8.5
UPCB-030JA		
1985	29,000	8.8
1986	29,000	8.6
1987	29,000	8.6
1988	29,000	8.6
UPCB-036JA		
1985	33,600	8.7
1986	33,600	8.7
1987	33,600	8.7
1988	33,600	8.7
UPCC-018JA		
1989	16,500	8.0
1990	16,500	8.0
1991	16,500	8.0
1992	16,500	8.0
UPCC-024JA		
1989	21,600	7.9
1990	21,600	7.9
1991	21,600	7.9
1992	21,600	7.9
UPCC-030JA		
1989	28,800	8.3
1990	27,800	8.3
1991	27,800	8.3
1992	27,800	8.3
UPFA-018JA		
1985	16,700	9.0
1986	16,700	9.0
1987	16,700	9.0
1988	17,300	9.3
UPFA-024JA		
1985	23,000	8.6
1986	23,000	8.6
1987	23,000	8.6
1988	23,000	9.0
UPFA-030JA		
1985	29,200	8.8
1986	29,200	8.8
1987	29,200	8.8
1988	29,200	8.8
UPFA-036CA		
1985	33,600	6.3
1986	33,600	8.3
1987	33,600	8.3
1988	33,600	8.3
UPFA-036JA		
1985	33,600	9.0
1986	33,600	9.0
1987	33,600	9.0
1988	33,600	9.0
UPFA-042CA		
1985	39,500	8.0
1986	39,500	8.0
1987	39,500	8.0
1988	39,500	8.0

Efficiency Ratings not available.

RHEEM

YEAR	BTU	EER/ SEER
1993	35,800	9.3
RRGG-07E36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-07E37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
RRGG-07E42CK		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-07E42CL		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-07E42JK		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-07E43JK		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
RRGG-07E48CK		
1989	48,000	8.9
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
RRGG-07E48CL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
RRGG-07E48DL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
RRGG-07E48JK		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
RRGG-07E49CK		
1993	46,500	10.2
RRGG-07E49CL		
1993	46,500	10.2
RRGG-07E49DL		
1993	46,500	10.2
RRGG-07E49JK		
1993	46,500	10.2
RRGG-07N36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-07N37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
RRGG-07N42JK		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0

YEAR	BTU	EER/ SEER
RRGG-07N43JK		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
RRGG-07N48JK		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
RRGG-07N49JK		
1993	46,500	10.2
RRGG-10E30JK		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
RRGG-10E31JK		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
RRGG-10E36CK		
1989	35,800	8.4
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-10E36CL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-10E36DL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-10E36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-10E37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
RRGG-10E42CK		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-10E42CL		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-10E42JK		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-10E43JK		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
RRGG-10E60CK		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-10E60CL		
1989	60,500	8.3

YEAR	BTU	EER/ SEER
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-10E60DL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-10E60JK		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-10E61CK		
1993	58,500	10.1
RRGG-10E61CL		
1993	58,500	10.1
RRGG-10E61DL		
1993	58,500	10.1
RRGG-10E61JK		
1993	58,500	10.1
RRGG-10N60JK		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-10N61JK		
1993	58,500	10.1
RRGG-12E36CK		
1989	35,000	8.0
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
RRGG-12E36CL		
1989	35,000	8.0
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
RRGG-12E36DL		
1989	35,000	8.0
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
RRGG-12E36JK		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
1993	35,000	9.0
RRGG-12E42CK		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-12E42CL		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-12E42JK		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
RRGG-12E43JK		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
RRGG-12E48CK		
1989	48,000	8.9
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5

YEAR	BTU	EER/ SEER
1993	48,000	9.5
RRGG-12E48CL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
RRGG-12E48DL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
RRGG-12E48JK		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
RRGG-12E49CK		
1993	46,500	10.2
RRGG-12E49CL		
1993	46,500	10.2
RRGG-12E49DL		
1993	46,500	10.2
RRGG-12E49JK		
1993	46,500	10.2
RRGG-12E60CK		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-12E60CL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-12E60DL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-12E60JK		
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-12E61CK		
1993	58,500	10.1
RRGG-12E61CL		
1993	58,500	10.1
RRGG-12E61DL		
1993	58,500	10.1
RRGG-12E61JK		
1993	58,500	10.1
RRGG-12N60JK		
1989	60,500	9.0
RRGG-15E48CK		
1989	48,000	8.9
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
RRGG-15E48CL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
RRGG-15E48DL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
RRGG-15E48JK		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5

YEAR	BTU	EER/ SEER
1993	48,000	9.5
RRGG-15E49CK		
1993	46,500	10.2
RRGG-15E49CL		
1993	46,500	10.2
RRGG-15E49DL		
1993	46,500	10.2
RRGG-15E49JK		
1993	46,500	10.2
RRGG-15E60CK		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-15E60CL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-15E60DL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-15E60JK		
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
RRGG-15E61CK		
1993	58,500	10.1
RRGG-15E61CL		
1993	58,500	10.1
RRGG-15E61DL		
1993	58,500	10.1
RRGG-15E61JK		
1993	58,500	10.1
RRGG-15N60JK		
1989	60,500	9.0
RSND-018J		
1989	18,500	9.2
1990	18,500	9.2
1991	18,500	9.2
1992	18,500	9.2
1993	18,500	9.2
RSND-024J		
1989	23,200	9.3
1990	23,200	9.3
1991	23,200	9.3
1992	23,200	9.3
1993	23,200	9.3
RSND-030J		
1989	29,800	9.1
1990	29,800	9.1
1991	29,800	9.1
1992	29,800	9.1
1993	29,800	9.1
RSND-036C		
1989	36,000	8.3
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
RSND-036D		
1989	36,000	8.3
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
RSND-036J		
1989	36,000	9.1
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
RSND-042C		
1989	41,500	8.7
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/ SEER
RRGE-15E60JK		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
RRGE-15F48CK		
1985	49,000	8.2
RRGE-225070D		
1986	90,000	8.2
RRGE-225075C		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
RRGE-225075D		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
RRGE-230100C		
1988	120,000	8.2
RRGE-230100D		
1988	120,000	8.2
RRGE-270100C		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RRGE-270100D		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RRGE07E30JK		
1986	30,400	8.6
RRGE10E60JK		
1986	60,000	8.5
RRGE10N60JK		
1986	60,000	8.5
RRGF-05E18JK		
1988	18,800	9.8
RRGF-05E24JK		
1988	23,400	9.1
RRGF-05E30JK		
1988	29,000	9.4
RRGF-05E36CK		
1988	35,800	8.4
RRGF-05E36CL		
1988	35,800	8.5
RRGF-05E36DL		
1988	35,800	8.5
RRGF-05E36JK		
1988	35,800	9.3
RRGF-05N18JK		
1988	18,800	9.8
RRGF-05N24JK		
1988	23,400	9.1
RRGF-05N30JK		
1988	29,000	9.4
RRGF-05N36JK		
1988	35,800	9.3
RRGF-07E24JK		
1988	23,400	9.1
RRGF-07E30JK		
1988	29,000	9.4
RRGF-07E36CK		
1988	35,800	8.4
RRGF-07E36CL		
1988	35,800	8.5
RRGF-07E36DL		
1988	35,800	8.5
RRGF-07E36JK		
1988	35,800	9.3
RRGF-07E42CK		
1988	39,500	8.2
RRGF-07E42CL		
1988	39,500	8.2
RRGF-07E42JK		
1988	39,500	9.0
RRGF-07E47CK		
1988	48,000	8.9

YEAR	BTU	EER/ SEER
RRGF-07E47CL		
1988	48,000	9.0
RRGF-07E47DL		
1988	48,000	9.0
RRGF-07E47JK		
1988	48,000	9.5
RRGF-07E48CK		
1988	48,000	8.3
RRGF-07E48CL		
1988	48,000	8.4
RRGF-07E48DL		
1988	48,000	8.4
RRGF-07E48JK		
1988	48,000	9.0
RRGF-07N36JK		
1988	35,800	9.3
RRGF-07N42JK		
1988	39,500	9.0
RRGF-07N47JK		
1988	48,000	9.5
RRGF-07N48JK		
1988	48,000	9.0
RRGF-10E30JK		
1988	29,000	9.4
RRGF-10E36CK		
1988	35,800	8.4
RRGF-10E36CL		
1988	35,800	8.5
RRGF-10E36DL		
1988	35,800	8.5
RRGF-10E36JK		
1988	35,800	9.3
RRGF-10E42CK		
1988	39,500	8.2
RRGF-10E42CL		
1988	39,500	8.2
RRGF-10E42JK		
1988	39,500	9.0
RRGF-10E60CK		
1988	60,500	8.0
RRGF-10E60CL		
1988	60,500	8.3
RRGF-10E60DL		
1988	60,500	8.3
RRGF-10E60JK		
1988	60,500	9.0
RRGF-10N60JK		
1988	60,500	9.0
RRGF-12E36CK		
1988	35,000	8.0
RRGF-12E36CL		
1988	35,000	8.0
RRGF-12E36DL		
1988	35,000	8.0
RRGF-12E36JK		
1988	35,000	9.0
RRGF-12E42CK		
1988	39,500	8.2
RRGF-12E42CL		
1988	39,500	8.2
RRGF-12E42JK		
1988	39,500	9.0
RRGF-12E47CK		
1988	48,000	8.9
RRGF-12E47CL		
1988	48,000	9.0
RRGF-12E47DL		
1988	48,000	9.0
RRGF-12E47JK		
1988	48,000	9.5
RRGF-12E48CK		
1988	48,000	8.3
RRGF-12E48CL		
1988	48,000	8.4
RRGF-12E48DL		
1988	48,000	8.4
RRGF-12E48JK		
1988	48,000	9.0
RRGF-12E60CK		
1988	60,500	8.0

YEAR	BTU	EER/ SEER
RRGF-12E60CL		
1988	60,500	8.3
RRGF-12E60DL		
1988	60,500	8.3
RRGF-12E60JK		
1988	60,500	9.0
RRGF-131065C		
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RRGF-131065D		
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RRGF-131075C		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RRGF-131075D		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RRGF-150065C		
1990	78,000	9.1
1991	78,000	9.1
RRGF-150065D		
1990	78,000	9.1
1991	78,000	9.1
RRGF-150075C		
1986	87,000	9.0
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
RRGF-150075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
RRGF-15E47CK		
1988	48,000	8.9
RRGF-15E47CL		
1988	48,000	9.0
RRGF-15E47DL		
1988	48,000	9.0
RRGF-15E47JK		
1988	48,000	9.5
RRGF-15E48CK		
1988	48,000	8.3
RRGF-15E48CL		
1988	48,000	8.4
RRGF-15E48DL		
1988	48,000	8.4
RRGF-15E48JK		
1988	48,000	9.0
RRGF-15E60CK		
1988	60,500	8.0
RRGF-15E60CL		
1988	60,500	8.3
RRGF-15E60DL		
1988	60,500	8.3
RRGF-15E60JK		
1988	60,500	9.0
RRGF-200075C		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
RRGF-200075D		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
RRGF-200085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RRGF-200085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0

YEAR	BTU	EER/ SEER
1993	102,000	9.0
RRGF-200100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RRGF-200100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RRGF-201075C		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RRGF-201075D		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RRGF-250100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RRGF-250100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RRGG-05E18JK		
1989	18,800	9.8
1990	18,800	9.8
1991	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
RRGG-05E24JK		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
RRGG-05E25JK		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
RRGG-05E30JK		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
RRGG-05E31JK		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
RRGG-05E36CK		
1989	35,800	8.4
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-05E36CL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-05E36DL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-05E36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3

YEAR	BTU	EER/ SEER
1993	35,800	9.3
RRGG-05E37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
RRGG-05N18JK		
1989	18,800	9.8
1990	18,800	9.8
1991	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
RRGG-05N24JK		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
RRGG-05N25JK		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
RRGG-05N30JK		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
RRGG-05N31JK		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
RRGG-05N36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-05N37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
RRGG-07E24JK		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
RRGG-07E25JK		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
RRGG-07E30JK		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
RRGG-07E31JK		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
RRGG-07E36CK		
1989	35,800	8.4
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-07E36CL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
RRGG-07E36DL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3

Efficiency Ratings not available.

RHEEM

YEAR	BTU	EER/ SEER
1993	87,000	9.0
RREF-020085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RREF-020085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RREF-020100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-020100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-030065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-030065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-030075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RREF-030075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RREF-030085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RREF-030085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RREF-030100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-030100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-040075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RREF-040075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0

YEAR	BTU	EER/ SEER
1992	87,000	9.0
1993	87,000	9.0
RREF-040085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RREF-040085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RREF-040100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-040100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-060100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-060100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RRGA-285-075C,D		
1978	90,000	5.9
RRGA-285-100C,D		
1978	116,000	5.9
RRGA-285096C,D		
1977	90,000	5.9
RRGA-285120C,D		
1977	116,000	5.9
RRGB-266-075C,D		
1983	95,000	7.5
RRGB-266-100C,D		
1983	118,000	7.5
RRGB-285-075C,D		
1980	95,000	7.5
1981	95,000	8.1
RRGB-285-100C,D		
1980	118,000	7.5
1981	118,000	7.5
RRGB-286-075C,D		
1982	95,000	7.5
1984	95,000	7.5
RRGB-286-100C,D		
1982	118,000	7.5
1984	118,000	7.5
RRGC-265-075C,D		
1983	95,000	7.0
RRGC-285-075C,D		
1980	95,000	7.0
1981	95,000	8.1
1982	95,000	7.0
1984	95,000	7.0
RRGC-285-100C,D		
1980	118,000	7.0
1982	118,000	7.0
1983	118,000	7.0
1984	118,000	7.0
RRGC0285-100C,D		
1981	118,000	7.0
RRGE-05E18JK		
1985	19,000	8.7
1986	19,000	8.7
1987	19,000	8.7
RRGE-05E24JK		
1985	23,400	8.6
1986	23,400	8.6
1987	23,400	8.6

YEAR	BTU	EER/ SEER
RRGE-05E30JK		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
RRGE-05E36CK		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-05E36CL		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-05E36DL		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-05E36JK		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
RRGE-05N18JK		
1985	19,000	8.7
1986	19,000	8.7
1987	19,000	8.7
RRGE-05N24JK		
1985	23,400	8.6
1986	23,400	8.6
1987	23,400	8.6
RRGE-05N30JK		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
RRGE-05N36JK		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
RRGE-0748JK		
1986	49,000	8.7
RRGE-075C		
1984	90,000	8.2
RRGE-075D		
1984	90,000	8.2
RRGE-07E-48DL		
1986	49,000	8.2
RRGE-07E24JK		
1985	23,400	8.6
1986	23,400	8.6
1987	23,400	8.6
RRGE-07E30JK		
1985	30,400	8.6
1987	30,400	8.6
RRGE-07E36CK		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-07E36CL		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-07E36DL		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-07E36JK		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
RRGE-07E42CK		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
RRGE-07E42CL		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
RRGE-07E42JK		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
RRGE-07E48CK		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2

YEAR	BTU	EER/ SEER
RRGE-07E48CL		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RRGE-07E48DL		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RRGE-07E48JK		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
RRGE-07N36JK		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
RRGE-07N42JK		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
RRGE-07N48JK		
1985	49,000	8.7
1987	49,000	8.7
RRGE-100C		
1984	120,000	8.2
RRGE-100D		
1984	120,000	8.2
RRGE-10E30JK		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
RRGE-10E36CK		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-10E36CL		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-10E36DL		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
RRGE-10E36JK		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
RRGE-10E42CK		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
RRGE-10E42CL		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
RRGE-10E42JK		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
RRGE-10E60CK		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RRGE-10E60CL		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RRGE-10E60DL		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RRGE-10E60JK		
1985	60,000	8.5
1987	60,000	8.5
RRGE-10N60JK		
1985	60,000	8.5
1987	60,000	8.5
RRGE-12E36CK		
1985	34,600	7.9
1986	34,600	7.9
1987	34,600	7.9
RRGE-12E36CL		
1985	34,600	7.9

YEAR	BTU	EER/ SEER
1986	34,600	7.9
1987	34,600	7.9
RRGE-12E36DL		
1985	34,600	7.9
1986	34,600	7.9
1987	34,600	7.9
RRGE-12E36JK		
1985	34,600	8.5
1986	34,600	8.5
1987	34,600	8.5
RRGE-12E38CL		
1986	34,600	7.9
RRGE-12E42CK		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
RRGE-12E42CL		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
RRGE-12E42JK		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
RRGE-12E48CK		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RRGE-12E48CL		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RRGE-12E48DL		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RRGE-12E48JK		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
RRGE-12E60CK		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RRGE-12E60CL		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RRGE-12E60DL		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RRGE-12E60JK		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
RRGE-15E48CK		
1986	49,000	8.2
1987	49,000	8.2
RRGE-15E48CL		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RRGE-15E48DL		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
RRGE-15E48JK		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
RRGE-15E60CK		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RRGE-15E60CL		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
RRGE-15E60DL		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	EER/ SEER
RRAD-09E36C		
1982	35,400	7.6
RRAD-09E36CR		
1983	36,400	7.6
1984	35,400	7.6
RRAD-09E36J		
1982	35,400	8.3
RRAD-09E36JR		
1983	35,400	8.3
1984	35,400	8.3
RRAD-10E42C		
1982	41,000	7.8
RRAD-10E42CR		
1983	41,000	7.8
1984	41,000	7.8
RRAD-10E42J		
1982	41,000	8.2
RRAD-10E42JR		
1983	41,000	8.2
1984	41,000	8.2
RRAD-10E59C,D		
1982	59,000	7.6
RRAD-10E59J		
1982	59,000	8.0
RRAD-12E36C		
1982	38,000	8.1
RRAD-12E36CR		
1983	36,000	8.1
1984	38,000	8.1
RRAD-12E36J		
1982	38,000	8.4
RRAD-12E36JR		
1983	38,000	8.4
1984	38,000	8.4
RRAD-12E42C		
1982	41,000	7.8
RRAD-12E42CR		
1983	41,000	7.8
1984	41,000	7.8
RRAD-12E42J		
1982	41,000	8.2
RRAD-12E42JR		
1983	41,000	8.2
1984	41,000	8.2
RRAD-12E48C,D		
1982	48,000	7.2
RRAD-12E48C,DR		
1983	48,000	7.2
RRAD-12E48CR,DR		
1984	48,000	7.2
RRAD-12E48J		
1982	48,000	8.0
RRAD-12E48JR		
1983	48,000	8.0
1984	48,000	8.0
RRAD-14E48C,DR		
1983	48,000	7.2
RRAD-14E48CR,DR		
1984	48,000	7.2
RRAD-14E48J		
1982	48,000	8.0
RRAD-14E48JR		
1983	48,000	8.0
1984	48,000	8.0
RRAD-14E59C,D		
1982	59,000	7.6
RRAD-14E59C,DR		
1983	59,000	7.8
RRAD-14E59CR,DR		
1984	59,000	7.6
RRAD-14E59J		
1982	59,000	8.0
RRAD-14E59JR		
1983	59,000	8.0
1984	59,000	8.0
RRAD-16E59C,D		
1982	59,000	7.6
RRAD-16E59CR,DR		
1984	59,000	7.6
RRAD-16E59J		
1982	59,000	8.0
RRAD-16E59JR		
1983	59,000	8.0
1984	59,000	8.0
RRAD-18E59C,DR		
1983	59,000	7.6
RRBD-04E18JR		
1984	18,000	8.1
RRBD-04E24JR		
1984	25,000	8.0
1985	25,000	8.0
RRBD-04N18JR		
1984	18,000	8.1
RRBD-04N24JR		
1984	25,000	8.0
1985	25,000	8.0
RRBD-06E30JR		
1984	30,000	8.2
RRBD-06E36JR		
1984	35,400	8.3
RRBD-06N30JR		
1984	30,000	8.2
RRBD-06N36JR		
1984	35,400	8.3
RRBD-08E36JR		
1984	35,400	8.3
RRBD-08E42JR		
1984	41,000	8.2
RRBD-08E48JR		
1984	48,000	8.0
RRBD-08N36JR		
1984	35,400	8.3
RRBD-08N42JR		
1984	41,000	8.2
RRBD-08N48JR		
1984	48,000	8.0
RRBD-10E42JR		
1984	41,000	8.2
RRBD-10E59JR		
1984	59,000	8.0
RRBD-10N42JR		
1984	41,000	8.2
RRBD-10N59JR		
1984	59,000	8.0
RRDB-04E18JR		
1983	18,000	8.1
RRDB-04E24JR		
1983	25,000	8.0
RRDB-06E30JR		
1983	30,000	8.2
RRDB-06E36CR		
1983	35,400	7.6
RRDB-06E36JR		
1983	35,400	8.3
RRDB-08E36CR		
1983	35,400	7.6
RRDB-08E36JR		
1983	35,400	8.3
RRDB-08E42CR		
1983	41,000	7.8
RRDB-08E42JR		
1983	41,000	8.2
RRDB-08E48CR		
1983	48,000	7.2
RRDB-08E48DR		
1983	48,000	7.2
RRDB-08E48JR		
1983	48,000	8.0
RRDB-10E42CR		
1983	41,000	7.8
RRDB-10E42JR		
1983	41,000	8.2
RRDB-10E59CR		
1983	59,000	7.6
RRDB-10E59DR		
1983	59,000	7.6
RRDB-10E59JR		
1983	59,000	8.0
RREA-020,040,060-075C,D		
1978	90,000	5.9
RREA-020,040,060-100C,D		
1978	116,000	5.9
RREA-020,040,0600096C,D		
1977	90,000	5.9
RREA-020,040,060120C,D		
1977	116,000	5.9
RREB-020-40,60-100D		
1984	118,000	7.5
RREB-020,040,060-075C,D		
1980	95,000	7.5
1981	95,000	7.5
RREB-020,040,060-100C,D		
1980	118,000	7.5
1981	118,000	7.5
RREB-020,40,60,-075C		
1984	95,000	7.5
RREB-020,40,60-075C		
1982	95,000	7.5
1983	95,000	7.5
RREB-020,40,60-075D		
1983	95,000	7.5
RREB-020,40,60-100C		
1982	118,000	7.5
1983	118,000	7.5
1984	118,000	7.5
RREB-020,40,60-100D		
1982	118,000	7.5
1983	118,000	7.5
RREB-020,40,60,075D		
1984	95,000	7.5
RREC-020,040,060-075C,D		
1980	95,000	7.0
1981	95,000	7.0
RREC-020,040,060-100C,D		
1980	118,000	7.0
1981	118,000	7.0
RREC-020,40,60-075C		
1982	95,000	7.0
1983	95,000	7.0
1984	95,000	7.0
RREC-020,40,60-075D		
1982	95,000	7.0
1983	95,000	7.0
1984	95,000	7.0
RREC-020,40,60-100C		
1982	118,000	7.0
1983	118,000	7.0
1984	118,000	7.0
RREC-020,40,60-100D		
1982	118,000	7.0
1983	118,000	7.0
1984	118,000	7.0
RREE-020075C		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
RREE-020075D		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
RREE-020100C		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RREE-020100D		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RREE-040075D		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
RREE-040100C		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RREE-040100D		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RREE-060075C		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
RREE-060075D		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
RREE-060100C		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RREE-060100D		
1985	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
RREE-075C		
1984	90,000	8.2
RREE-075D		
1984	90,000	8.2
RREE-100C		
1984	120,000	8.2
RREE-100D		
1984	120,000	8.2
RREE0601-C		
1986	120,000	8.2
RREF-007065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-007075C		
1989	87,000	9.0
RREF-007075D		
1987	87,000	9.0
1988	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RREF-008065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-008075C		
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RREF-00875C		
1987	87,000	9.0
RREF-010065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-010065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-010075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
RREF-010075D		
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RREF-015065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-015065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-015075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RREF-015075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
RREF-015085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RREF-015085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
RREF-015100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-015100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
RREF-020065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-020065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
RREF-020075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
RREF-020075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0

Efficiency Ratings not available.

RUUD

YEAR	BTU	EER/ SEER
1970	36,000	6.0
1971	36,000	6.0
1972	36,000	6.0
1973	36,000	6.0
UHC-75-36A-1B,-3B		
1970	35,000	5.8
1971	35,000	5.8
1972	35,000	5.8
1973	35,000	5.8
UHC-75-42-1B,-3B		
1968	40,000	6.3
1969	40,000	6.3
1970	40,000	6.3
1971	40,000	6.3
1972	40,000	6.3
1973	40,000	6.3
UHC100-24-11C,-21C		
1974	24,000	6.7
1975	24,000	6.7
1976	24,000	6.7
1977	24,000	6.7
UHC100-30-11C,-21C		
1974	30,000	6.3
1975	30,000	6.7
1976	30,000	6.7
1977	30,000	6.7
UHC100-36-11C,-21C		
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	6.3
1977	36,000	6.3
UHC100-36-33C		
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	6.3
1977	36,000	6.3
UHC100-42-21C,-33C		
1974	42,000	6.5
1976	42,000	6.5
1977	42,000	6.5
UHC100-42-21C-33C		
1975	42,000	6.5
UHC100-46-21C,-33C		
1974	46,000	6.1
1976	46,000	6.1
1977	46,000	6.1
UHC100-46-21C-33C		
1975	46,000	6.1
UHC120-36-21C,-33C		
1974	36,000	6.3
1976	36,000	6.3
1977	36,000	6.3
UHC120-36-21C-33C		
1975	36,000	6.3
UHC120-42-21C,-33C		
1976	42,000	6.5
1977	42,000	6.5
UHC120-42-21C-33C		
1975	42,000	6.5
UHC120-46-21C,-33C		
1974	46,000	6.1
1976	46,000	6.1
1977	46,000	6.1
UHC120-46-21C-33C		
1975	46,000	6.1
UHC140-42-21C,-33C		
1974	42,000	6.5
1976	42,000	6.5
1977	42,000	6.5
UHC140-42-21C-33C		
1975	42,000	6.5
UHC140-48-21C,-33C		
1974	48,000	6.3
1976	48,000	6.3
1977	48,000	6.3
UHC140-48-21C-33C		
1975	48,000	6.3
UHC140-58-21C		
1975	58,000	6.5
1976	58,000	6.5
UHC140-58-21C,-33C		
1974	58,000	6.7

YEAR	BTU	EER/ SEER
UHC140-58-21D		
1976	58,000	6.5
1977	58,000	6.5
UHC140-58-33C		
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
UHC160-48-21C,-33C		
1976	48,000	6.3
UHC160-48-21C,-33C,-43C		
1974	48,000	6.3
1977	48,000	6.3
UHC160-48-21C-33C		
1975	48,000	6.3
UHC160-48-43C		
1975	48,000	6.3
1976	48,000	6.3
UHC160-58-21C		
1975	58,000	6.5
1976	58,000	6.5
UHC160-58-21C,-33C,-43C		
1974	58,000	6.7
UHC160-58-21D		
1976	58,000	6.5
1977	58,000	6.5
UHC160-58-33C,-43C		
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
UHC80-24-11C,-21C		
1974	24,000	6.7
1975	24,000	6.7
1976	24,000	6.7
1977	24,000	6.7
UHC80-30-11C,-21C		
1974	30,000	6.3
1975	30,000	6.7
1976	30,000	6.7
1977	30,000	6.7
UHC80-36-11C,-21C		
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	6.3
1977	36,000	6.3
UHC80-36-33C		
1974	36,000	7.1
1976	36,000	6.3
1977	36,000	6.3
URAA-08*24A,B		
1978	27,000	7.3
URAA-08*30A,B		
1978	32,000	7.4
URAA-08,10*37A,B,C		
1978	35,000	7.4
URAA-10*24A,B		
1978	27,000	7.3
URAA-10*30A,B		
1978	32,000	7.4
URAA-10,12*47A		
1978	48,000	7.2
URAA-10,12*47C		
1978	48,000	7.2
URAA-10,12,14*43A		
1978	44,000	7.0
URAA-10,12,14*43C		
1978	44,000	7.0
URAA-12*37A		
1978	36,000	7.3
URAA-12*37C		
1978	36,000	7.5
URAA-14,16*49A		
1978	50,000	7.1
URAA-14,16*49C		
1978	50,000	7.1
URAA-14,16*59A		
1978	58,000	7.2
URAA-14,16*59C		
1978	58,000	7.2
URAA-16*49D		
1978	50,000	7.2

YEAR	BTU	EER/ SEER
URAA-16*59D		
1978	58,000	7.2
URAB-04E18A,B		
1980	18,000	8.1
1981	17,600	8.7
URAB-04E24A,B		
1980	23,500	8.0
1981	24,600	8.1
URAB-06E30J		
1980	30,000	7.9
1981	29,000	8.7
URAB-06E36C		
1981	35,400	8.2
URAB-06E36J		
1980	35,500	8.1
1981	35,400	8.1
URAB-08E42C		
1981	40,500	8.3
URAB-08E42J		
1980	41,000	8.2
1981	40,500	8.2
URAB-08E48C		
1981	46,500	8.0
URAB-08E48J		
1980	47,000	8.0
1981	46,500	8.1
URAB-08EA8C		
1980	47,000	8.1
URAB-10E52C		
1980	52,000	8.1
1981	52,000	8.1
URAB-10E52J		
1980	52,000	7.9
1981	52,000	8.2
URAC-08E24A		
1981	25,600	7.0
URAC-08E24A,B		
1980	25,500	7.0
URAC-08E24B		
1981	25,600	7.0
URAC-08E30A		
1981	31,600	7.0
URAC-08E30A,B		
1980	31,500	7.0
URAC-08E30B		
1981	31,600	7.0
URAC-08E37A		
1981	33,400	7.2
URAC-08E37A,B		
1980	33,500	7.0
URAC-08E37B		
1981	33,400	7.2
URAC-08E37C,09E37C		
1980	33,500	7.0
1981	33,400	7.0
URAC-09E24A,B		
1980	25,500	7.0
1981	25,600	7.0
URAC-09E30A,B		
1980	31,500	7.0
1981	31,600	7.0
URAC-09E37A,B		
1980	33,500	7.0
1981	33,400	7.2
URAC-10E43A,12E43A		
1980	44,000	6.6
1981	44,000	6.6
URAC-10E43C,12E43C		
1980	44,000	6.7
1981	44,000	6.7
URAC-10E50A		
1981	49,000	6.7
URAC-10E50A,12E50A		
1980	49,000	6.6
URAC-10E50C,12E50C		
1980	49,000	6.6
1981	49,000	6.6
URAC-12E37A		
1980	34,000	6.5
1981	34,000	6.5

YEAR	BTU	EER/ SEER
URAC-12E37C		
1980	34,000	6.6
1981	34,000	6.6
URAC-12E50A		
1981	49,000	6.7
URAC-14E43A		
1980	46,000	6.9
1981	46,000	6.9
URAC-14E43C		
1980	46,000	7.0
1981	46,000	7.0
URAC-14E49A,16E49A		
1980	51,000	7.8
1981	51,000	7.8
URAC-14E49C,16E49C		
1980	51,000	7.4
1981	51,000	7.4
URAC-14E59A		
1981	55,000	6.7
URAC-14E59A,16E59A		
1980	55,000	6.7
URAC-14E59C,16E59C		
1980	55,000	6.8
1981	55,000	6.8
URAC-16E49D		
1980	51,000	7.4
1981	51,000	7.4
URAC-16E59A		
1981	55,000	6.7
URAC-16E59D		
1980	55,000	6.8
1981	55,000	6.8
URAD-04E18J		
1982	17,600	8.7
URAD-04E24J		
1982	26,000	8.3
URAD-06E30J		
1982	30,000	8.2
URAD-06E36C		
1982	35,400	7.6
URAD-06E36J		
1982	35,400	8.3
URAD-08E24J		
1982	26,000	8.3
URAD-08E24JR		
1983	25,000	8.0
URAD-08E30J		
1982	30,000	8.2
URAD-08E30JR		
1983	30,000	8.2
URAD-08E36C		
1982	35,400	7.6
URAD-08E36CR		
1983	35,400	7.6
URAD-08E36J		
1982	35,400	8.3
URAD-08E36JR		
1983	35,400	8.3
URAD-08E42C		
1982	41,000	7.8
URAD-08E42J		
1982	41,000	8.2
URAD-08E48C,D		
1982	48,000	7.2
URAD-08E48J		
1982	48,000	8.0
URAD-09E30J		
1982	30,000	8.2
URAD-09E30JR		
1983	30,000	8.2
URAD-09E36C		
1982	35,400	7.6
URAD-09E36CR		
1983	35,400	7.8
URAD-09E36J		
1982	35,400	8.3
URAD-09E36JR		
1983	35,400	8.3
URAD-10%59J		
1982	59,000	8.0

YEAR	BTU	EER/ SEER
URAD-10E42C		
1982	41,000	7.8
URAD-10E42CR		
1983	41,000	7.8
URAD-10E42J		
1982	41,000	8.2
URAD-10E42JR		
1983	41,000	8.2
URAD-10E59C,D		
1982	59,000	7.6
URAD-12E36C		
1982	38,000	8.1
URAD-12E36CR		
1983	38,000	8.1
URAD-12E36J		
1982	38,000	8.4
URAD-12E36JR		
1983	38,000	8.4
URAD-12E42C		
1982	41,000	7.8
URAD-12E42CR		
1983	41,000	7.8
URAD-12E42J		
1982	41,000	8.2
URAD-12E42JR		
1983	41,000	8.2
URAD-12E48C,D		
1982	48,000	7.2
URAD-12E48C,DR		
1983	48,000	7.2
URAD-12E48J		
1982	48,000	8.0
URAD-12E48JR		
1983	48,000	8.0
URAD-14E48C,D		
1982	48,000	7.2
URAD-14E48C,DR		
1983	48,000	7.2
URAD-14E48J		
1982	48,000	8.0
URAD-14E48JR		
1983	48,000	8.0
URAD-14E59C,D		
1982	59,000	7.6
URAD-14E59C,DR		
1983	59,000	7.8
URAD-14E59J		
1982	59,000	8.0
URAD-14E59JR		
1983	59,000	8.0
URAD-16E59C,D		
1982	59,000	7.6
URAD-16E59J		
1982	59,000	8.0
URAD-16E59JR		
1983	59,000	8.0
URAD-18E59C,DR		
1983	59,000	7.8
URBD-04E18JR		
1983	18,000	8.1
URBD-04E24JR		
1983	25,000	8.0
1985	25,000	8.0
URBD-04N24JR		
1985	25,000	8.0
URBD-06E30JR		
1983	30,000	8.2
URBD-06E36CR		
1983	35,400	7.6
URBD-06E36JR		
1983	35,400	8.3
URBD-08E36CR		
1983	35,400	7.6
URBD-08E36JR		
1983	35,400	8.3
URBD-08E42CR		
1983	41,000	7.8
URBD-08E42JR		
1983	41,000	8.2

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	EER/ SEER
1978	30,000	7.1
USMA-030A,B		
1980	33,000	7.5
1981	33,200	7.5
USMA-030B		
1976	30,000	7.3
1977	30,000	7.3
1978	30,000	7.3
USMA-036A		
1976	36,000	6.7
1977	36,000	6.7
1978	36,000	6.7
USMA-036B		
1976	36,000	6.8
1977	36,000	6.8
1978	36,000	6.8
1980	37,500	7.0
1981	37,400	7.0
USMA-036C		
1978	36,000	6.9
USMA-037A		
1978	37,000	7.6
1980	36,500	7.8
1981	36,600	7.3
USMA-037C		
1980	36,500	8.0
1981	36,600	8.0
USMA-042A		
1976	42,000	7.2
1977	42,000	7.2
1978	42,000	7.2
USMA-042A,B		
1980	44,000	7.6
USMA-042B		
1976	42,000	7.4
1977	42,000	7.4
1978	42,000	7.4
USMA-042C		
1978	42,000	7.5
1980	44,000	7.9
USMA-043A		
1981	43,500	7.6
USMA-043B		
1981	43,500	7.6
USMA-043C		
1981	43,500	7.8
USMA-048A		
1981	49,500	7.5
USMA-048C		
1981	49,500	7.8
USMB-018J		
1981	16,800	8.1
1982	16,900	8.6
1983	16,900	8.6
1985	16,900	8.6
1986	16,900	8.6
1987	16,900	8.6
1988	16,900	8.6
USMB-024J		
1981	22,800	8.0
1982	23,400	8.8
1983	23,400	8.8
1985	23,400	8.8
1986	23,400	8.8
1987	23,400	8.8
1988	23,400	8.8
USMB-030J		
1981	28,400	8.4
1982	28,800	8.6
1983	28,800	8.6
1985	28,800	8.6
1986	28,800	8.6
1987	28,800	8.6
1988	28,800	8.6
USMB-036C		
1981	33,400	7.6
1982	35,400	8.0
1983	35,400	8.0
1986	35,400	8.0
1987	35,400	8.0
1988	35,400	8.0
USMB-036J		
1981	33,400	7.8
1982	35,400	8.4
1983	35,400	8.4
1985	35,400	8.4
1986	35,400	8.4
1987	35,400	8.4
1988	35,400	8.4
USMB-042C		
1982	41,000	8.0
1983	41,000	8.0
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
USMB-042J		
1981	40,500	7.8
1982	41,000	8.5
1983	41,000	8.5
1985	41,000	8.5
1986	41,000	8.5
1987	41,000	8.5
1988	41,000	8.5
USMB-048A		
1981	46,000	7.6
1982	46,500	8.6
1983	46,500	8.5
1985	46,500	8.6
1986	46,500	8.6
1987	46,500	8.6
1988	46,500	8.6
USMB-048C,D		
1981	46,000	7.9
1982	46,500	8.0
1983	46,500	8.0
1986	46,500	8.0
1987	46,500	8.0
1988	46,500	8.0
USMB-058A		
1981	57,500	7.6
1982	59,500	8.6
1983	59,500	8.6
1985	59,500	8.6
1986	59,500	8.6
1987	59,500	8.6
1988	59,500	8.6
USMB-058C,D		
1981	57,500	7.8
1982	59,500	8.0
1983	59,500	8.0
1986	59,500	8.0
1987	59,500	8.0
1988	59,500	8.0
USNA-018J		
1981	17,100	8.3
1982	17,100	8.9
1983	17,100	8.9
1985	17,100	8.9
1986	17,100	8.9
1987	17,100	8.9
1988	17,100	8.9
USNA-024J		
1981	23,000	8.1
1982	23,600	9.1
1983	23,600	9.1
1985	23,600	9.1
1986	23,600	9.1
1987	23,600	9.1
1988	23,600	9.1
USNA-030J		
1981	28,800	8.6
1982	28,800	8.8
1983	28,800	8.8
1985	28,800	8.8
1986	28,800	8.8
1987	28,800	8.8
1988	28,800	8.8
USNA-036C		
1981	33,800	8.0
1982	35,600	8.3
1983	35,600	8.3
1986	35,600	8.3
1987	35,600	8.3
1988	35,600	8.3
USNA-036J		
1981	33,800	8.0
1982	35,600	8.6
1983	35,600	8.6
1986	35,600	8.6
1987	35,600	8.6
1988	35,600	8.6
USNA-042C		
1981	41,000	8.0
1982	41,500	8.3
1983	41,500	8.3
1987	41,500	8.3
1988	41,500	8.3
USNA-042J		
1981	41,000	8.1
1982	41,500	8.8
1983	41,500	8.8
1985	41,500	8.8
1986	41,500	8.8
1987	41,500	8.8
1988	41,500	8.8
USNA-048A		
1981	47,000	8.0
1982	47,000	8.8
1983	47,000	8.8
1985	47,000	8.8
1986	47,000	8.8
1987	47,000	8.8
1988	47,000	8.8
USNA-048C,D		
1981	47,000	8.2
1982	47,000	8.3
1983	47,000	8.3
1986	47,000	8.3
1987	47,000	8.3
1988	47,000	8.3
USNA-058A		
1981	57,500	8.0
1982	60,000	8.8
1983	60,000	8.8
1985	60,000	8.8
1986	60,000	8.8
1987	60,000	8.8
1988	60,000	8.8
USNA-058C		
1981	57,500	8.1
1982	60,000	8.2
1983	60,000	8.2
1986	60,000	8.2
1987	60,000	8.2
1988	60,000	8.2
USNA-058D		
1982	60,000	8.2
1983	60,000	8.2
1986	60,000	8.2
1987	60,000	8.2
1988	60,000	8.2
USNY-030JK		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
USNY-036CK		
1986	35,200	8.4
1987	35,200	8.4
USNY-036JK		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
USNY-042CK		
1986	39,500	8.1
1987	39,500	8.1
USNY-042JK		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
USNY-048CK		
1986	49,000	8.2
1987	49,000	8.2
USNY-048CL		
1986	49,000	8.2
1987	49,000	8.2
USNY-048JK		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
USNY-060CK		
1986	60,000	8.0
1987	60,000	8.0
USNY-060CL		
1986	60,000	8.0
1987	60,000	8.0
USNY-060JK		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
USNZ-024A		
1977	25,000	6.4
1978	25,000	6.4
USNZ-025A		
1978	26,500	7.2
1980	26,500	7.2
1981	26,400	7.2
USNZ-030A		
1977	30,000	7.1
1978	30,000	7.1
1980	31,000	7.2
1981	31,600	7.2
USNZ-036A,C		
1977	36,000	6.5
1978	36,000	6.5
USNZ-037A		
1980	37,500	7.2
1981	37,400	7.2
USNZ-037A,C		
1978	39,000	7.5
USNZ-037C		
1980	37,500	7.2
1981	37,400	7.2
USNZ-042A,C		
1977	42,000	6.7
1978	42,000	6.7
USNZ-043A		
1980	41,000	6.8
1981	41,000	6.8
USNZ-043A,C		
1978	43,000	7.2
USNZ-043C		
1980	41,000	7.0
1981	41,000	7.0
USNZ-048A,C,D		
1977	48,000	6.7
1978	48,000	6.7
USNZ-049A		
1980	49,000	6.5
1981	49,000	6.5
USNZ-049A,C,D		
1978	51,000	7.4
USNZ-049C,D		
1980	49,000	6.8
1981	49,000	6.8
USNZ-058A		
1977	59,000	6.6
1978	59,000	6.6
USNZ-058C,D		
1977	59,000	6.7
1978	59,000	6.7
USNZ-059A		
1978	59,000	7.2
1980	58,000	6.6
1981	57,500	6.7
USNZ-059C,D		
1978	59,000	7.4
1980	58,000	7.0
1981	57,500	6.9

SPY-A

YEAR	BTU	EER/ SEER
RRGE-15E48CL		
1987	49,000	8.2
UEA-020-120-2,-4		
1975	116,000	5.9
UEA-020,040-96-2,-4		
1975	90,000	5.9
UEA-020,040,060-120-2,-4		
1976	116,000	5.9
UEA-020,040,060-96-2,-4		
1976	90,000	5.9
UEA-040-120-2,-4		
1975	116,000	5.9
UEA-060-120-2,-4		
1975	116,000	5.9
UEA-060-96-2,-4		
1975	90,000	5.9
UGA-285-120-2,-4		
1974	116,000	5.9
1975	116,000	5.9
1976	116,000	5.9
UGA-285-96-2,-4		
1974	90,000	5.9
1975	90,000	5.9
1976	90,000	5.9
UHC-105-36-1B,-3B		
1968	36,000	6.0
1969	36,000	6.0
1970	36,000	6.0
1971	36,000	6.0
1972	36,000	6.0
1973	36,000	6.0
UHC-105-36A-1B,-3B		
1970	35,000	5.8
1971	35,000	5.8
1972	35,000	5.8
1973	35,000	5.8
UHC-105-42-1B,-3B		
1968	40,000	6.3
1969	40,000	6.3
1970	40,000	6.3
1971	40,000	6.3
1972	40,000	6.3
1973	40,000	6.3
UHC-120-48-1B,-3B		
1970	48,000	6.2
1971	48,000	6.2
1972	48,000	6.2
1973	48,000	6.2
UHC-120-58-1B		
1970	58,000	6.1
1971	58,000	6.1
1972	58,000	6.1
1973	58,000	6.1
UHC-120-58-3B		
1970	58,000	6.2
1971	58,000	6.2
1972	58,000	6.2
1973	58,000	6.2
UHC-150-48-1B,-3B		
1970	48,000	6.2
1971	48,000	6.2
1972	48,000	6.2
1973	48,000	6.2
UHC-150-58-1B		
1970	58,000	6.1
1971	58,000	6.1
1972	58,000	6.1
1973	58,000	6.1
UHC-150-58-3B		
1970	58,000	6.2
1971	58,000	6.2
1973	58,000	6.2
UHC-75-18-1B		
1968	17,000	5.7
1969	17,000	5.7
1970	17,000	5.7
1971	17,000	5.7
1972	17,000	5.7
1973	17,000	5.7
UHC-75-24-1B		
1968	24,000	7.1
1969	24,000	7.1
1970	24,000	7.1
1971	24,000	7.1
1972	24,000	7.1
1973	24,000	7.1
UHC-75-29-1B		
1968	28,000	6.4
1969	28,000	6.4
1970	28,000	6.4
1971	28,000	6.4
1972	28,000	6.4
1973	28,000	6.4
UHC-75-36-1B,-3B		
1968	36,000	6.0
1969	36,000	6.0

Efficiency Ratings not available.

RUUD

YEAR	BTU	EER/ SEER
1990	22,800	8.2
1991	22,800	8.2
1992	22,800	8.2
UACW-018JB		
1985	16,900	8.4
UAFA-019JA		
1981	20,200	8.0
UAFA-024JA		
1981	22,400	7.3
UAFA-030JA		
1981	26,400	7.4
UAFA-036CA		
1981	30,000	7.6
UAFA-036JA		
1981	30,000	7.1
UAFB-018JA		
1982	19,600	8.7
1983	19,600	8.7
UAFB-024JA		
1982	22,800	8.2
1983	22,800	8.2
UAFB-030JA		
1982	27,200	8.1
UAFC-018JA		
1985	19,600	8.7
1986	19,600	8.7
1987	19,600	8.7
UAFC-024JA		
1985	22,800	8.2
1986	22,800	8.2
1987	22,800	8.2
1988	22,800	8.2
UAFD-018JA		
1988	17,400	8.6
1989	17,400	8.6
UAFD-019JA		
1990	17,200	8.7
1991	17,200	8.7
1992	17,200	8.7
UAFD-024JA		
1988	22,200	8.2
1989	22,200	8.2
UAFD-025JA		
1990	22,200	9.3
1991	22,200	9.3
1992	22,200	9.3
UAGA-025JA		
1981	24,000	8.7
UAGA-031JA		
1981	28,200	8.4
UAGB-018JA		
1982	18,600	8.6
1983	18,800	8.6
UAGB-024JA		
1982	23,800	8.8
1983	23,800	8.8
UAGB-030JA		
1982	26,800	8.2
1983	26,800	8.2
UAGC-024J		
1982	22,200	9.4
UAGC-024JA		
1983	22,200	9.4
UAGC-030JA		
1982	25,600	8.5
1983	25,600	8.5
UAGD-018JA		
1986	18,100	8.4
1987	18,100	8.4
UAGD-024JA		
1986	24,200	8.9
1987	24,200	8.9
UAGD-030JA		
1986	26,800	8.1
1987	26,800	8.1
UAGE-024JA		
1986	22,200	9.4
UAGE-030JA		
1986	24,600	8.8
UAHD-024JA		
1986	24,200	8.9
1987	24,200	8.9

YEAR	BTU	EER/ SEER
UAHD-030JA		
1986	26,800	8.1
1987	26,800	8.1
UAHE-018JA		
1988	18,700	9.8
1989	18,700	9.8
UAHE-019JA		
1990	18,000	9.2
1991	18,000	9.2
1992	18,000	9.2
UAHE-024JA		
1988	23,000	9.2
1989	23,000	9.2
UAHE-025JA		
1990	22,200	9.7
1991	22,200	9.7
1992	22,200	8.7
UAJA-024JA		
1989	22,000	9.9
1992	22,000	9.9
UAJB-024JA		
1990	23,200	9.9
1991	23,200	9.9
1992	23,200	9.9
UAJC-024JA		
1992	23,200	9.9
UAWA-075CA,DA		
1981	90,000	8.8
UAWA-075CAS,DAS		
1982	90,000	8.3
1983	90,000	8.2
UAWA-100CA,DA		
1981	120,000	8.4
UAWA-100CAS,DAS		
1982	120,000	8.2
1983	120,000	8.1

SP-A

PB30-1		
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
1971	30,000	6.8
1972	30,000	6.8
PB36-1		
1970	36,000	6.5
1971	36,000	6.5
1972	36,000	6.5
PB36-1,-3		
1968	36,000	6.5
1969	36,000	6.5
PB48-1,-3		
1968	48,000	7.0
1969	48,000	6.6
1970	48,000	6.6
1971	48,000	6.6
1972	48,000	6.6
PB58-1,-3		
1968	58,000	6.9
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
1972	58,000	6.9
PC24-1		
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
1972	24,000	6.9
PC34-1		
1967	33,000	6.5
PE24-1		
1974	25,000	6.9
1976	25,000	6.4
PE30-1		
1974	30,000	6.7
1976	30,000	7.1
PE36-1,-3		
1974	36,000	6.4
1976	36,000	6.5
PE42-1,-3		
1974	42,000	6.7
1976	42,000	6.7

YEAR	BTU	EER/ SEER
PE48-1,-3		
1974	48,000	6.4
PE48-1,-3,-4		
1976	48,000	6.7
PE58-1		
1976	59,000	6.6
PE58-1,-3		
1974	58,000	6.4
PE58-3,-4		
1976	59,000	6.7
PF-24-1		
1972	24,000	6.9
PF-30-1		
1972	30,000	6.8
PF-36-1		
1972	36,000	6.3
PF24-1		
1973	24,000	6.9
PF30-1		
1973	30,000	6.8
PF36-1		
1973	36,000	6.3
PF48-1,-3		
1973	48,000	6.8
PF58-1,-3		
1973	58,000	6.4
RSNA-058D		
1981	57,500	8.0
UCA-000-120-2,-4		
1975	116,000	5.9
1976	116,000	5.9
UCA-000-96-2,-4		
1975	90,000	5.9
1976	90,000	5.9
UE24-1		
1975	25,000	6.9
UE30-1		
1975	30,000	7.1
UE36-1,-3		
1975	36,000	6.5
UE42-1,-3		
1975	42,000	6.7
UE48-1,-3,-4		
1975	48,000	6.7
UE58-1		
1975	59,000	6.6
UE58-3,-4		
1975	59,000	6.7
URCE-075C		
1986	90,000	8.2
1987	90,000	8.2
URCE-075D		
1986	90,000	8.2
1987	90,000	8.2
URCE-100C		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
URCE-100D		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
URCF-065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
URCF-065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
URCF-075C		
1986	87,000	9.0
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0

YEAR	BTU	EER/ SEER
URCF-075D		
1986	87,000	9.0
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
URCF-085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
URCF-085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
URCF-100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
URCF-100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
URGE-05E18JK		
1985	19,000	8.7
URGE-05E24JK		
1985	23,400	8.6
URGE-05E30JK		
1985	30,400	8.6
URGE-05N18JK		
1985	19,000	8.7
URGE-05N24JK		
1985	23,400	8.6
URGE-05N30JK		
1985	30,400	8.6
URGE-06E36JK		
1985	35,200	8.7
URGE-06N36JK		
1985	35,200	8.7
URGE-07E24JK		
1985	23,400	8.6
URGE-07E30JK		
1985	30,400	8.6
URGE-07E36JK		
1985	35,200	8.7
URGE-07E42JK		
1985	39,500	8.6
URGE-07E48JK		
1985	49,000	8.7
URGE-07N36JK		
1985	35,200	8.7
URGE-07N42JK		
1985	39,500	8.6
URGE-07N48JK		
1985	49,000	8.7
URGE-10E30JK		
1985	30,400	8.6
URGE-10E36JK		
1985	35,200	8.7
URGE-10E42JK		
1985	39,500	8.6
URGE-10E60JK		
1985	60,000	8.5
URGE-10N60JK		
1985	60,000	8.5
URGE-12E36JK		
1985	34,600	8.5
URGE-12E42JK		
1985	39,500	8.6
URGE-12E48JK		
1985	49,000	8.7
URGE-12E60JK		
1985	60,000	8.5

YEAR	BTU	EER/ SEER
URGE-15E48JK		
1985	49,000	8.7
URGE-15E60JK		
1985	60,000	8.5
USCA-075C,D		
1978	90,000	5.9
USCA-096C,D		
1977	90,000	5.9
USCA-100C,D		
1978	116,000	5.9
USCA-120C,D		
1977	116,000	5.9
USCB-075C,D		
1980	95,000	7.5
1981	95,000	7.5
1982	95,000	7.5
1983	95,000	7.5
USCB-100C,D		
1980	118,000	7.5
1981	118,000	7.5
1982	118,000	7.5
1983	118,000	7.5
USCC-075C,D		
1980	95,000	7.0
1981	95,000	7.0
1982	95,000	7.0
1983	95,000	7.0
USCC-100C,D		
1980	118,000	7.0
1981	118,000	7.0
1982	118,000	7.0
1983	118,000	7.0
USDA-075D,E,F		
1980	90,000	8.6
1981	90,000	8.6
1982	90,000	8.1
1983	90,000	8.2
USDA-100D,E,F		
1980	121,000	8.2
1981	121,000	8.2
1982	121,000	8.0
1983	120,000	8.0
USDB-075C		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
USDB-075D		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
USDB-100C		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
1989	120,000	8.2
1990	120,000	8.2
1991	120,000	8.2
1992	120,000	8.2
1993	120,000	8.2
USDB-100D		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
1989	120,000	8.2
1990	120,000	8.2
1991	120,000	8.2
1992	120,000	8.2
1993	120,000	8.2
USMA-024A,B		
1978	24,500	7.9
1980	24,500	7.8
USMA-030A		
1976	30,000	7.1
1977	30,000	7.1

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	EER/ SEER
1987	36,600	9.7
UAHD-042JA		
1986	39,500	9.5
1987	39,500	9.5
UAHD-048JA		
1986	47,500	9.1
1987	47,500	9.1
UAHD-060JA		
1986	54,000	9.1
1987	54,000	9.1
UAHE-018JA		
1988	18,000	11.3
1989	18,000	11.3
UAHE-019JA		
1990	17,400	11.0
1991	17,400	11.0
1992	17,400	11.0
1993	17,400	11.0
UAHE-023JA		
1992	24,200	10.7
1993	24,200	10.7
UAHE-024JA		
1988	23,000	9.2
1989	23,000	9.2
UAHE-025JA		
1990	22,200	9.7
1991	22,200	9.7
1992	22,200	8.7
UAHE-030JA		
1988	30,800	11.0
1989	30,800	11.0
1990	30,800	11.0
1991	30,800	11.0
1992	30,800	11.0
1993	30,400	10.3
UAHE-036CA		
1988	35,000	9.5
1989	35,000	9.5
1990	35,000	10.5
1991	35,000	10.5
1992	35,000	10.5
1993	35,000	10.5
UAHE-036DA		
1992	35,000	10.5
1993	35,000	10.5
UAHE-036JA		
1988	35,000	10.5
1989	35,000	10.3
1990	35,000	10.5
1991	35,000	10.5
1993	35,000	10.5
UAHE-042CA		
1988	41,500	10.1
1989	41,500	10.1
1990	41,500	10.7
1991	41,500	10.7
1992	41,500	10.7
1993	41,500	10.7
UAHE-042DA		
1992	41,500	10.7
1993	41,500	10.7
UAHE-042JA		
1988	41,500	10.7
1989	41,500	10.3
1990	41,500	10.7
1991	41,500	10.7
1992	41,500	10.7
1993	41,500	10.7
UAHE-048CA		
1988	45,000	9.5
1989	45,000	9.5
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
UAHE-048DA		
1988	45,000	9.5
1989	45,000	9.5
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
UAHE-048JA		
1988	45,000	10.8
1989	45,000	10.8
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
UAHE-060CA		
1988	56,500	9.4
1989	56,500	9.4
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0
UAHE-060DA		
1988	56,500	9.4
1989	56,500	9.4
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0
UAHE-060JA		
1988	56,500	10.0
1989	56,500	10.0
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0
UAHE-060YA		
1993	59,500	10.0
UAJA-024JA		
1989	22,000	9.9
1992	22,000	9.9
UAJA-030JA		
1988	30,200	12.3
1989	30,200	12.3
UAJA-036JA		
1988	35,000	12.1
UAJA-042JA		
1988	42,000	12.4
1989	42,000	12.4
UAJB-018JA		
1993	18,600	10.5
UAJB-024JA		
1990	23,200	9.9
1991	23,200	9.9
1992	23,600	11.4
1993	23,600	11.4
UAJB-030JA		
1990	30,200	12.3
1991	30,200	12.3
1992	30,200	12.3
1993	29,400	11.5
UAJB-036JA		
1990	35,000	12.1
1991	35,000	12.1
1992	35,000	12.1
1993	35,000	12.1
UAJB-042JA		
1990	42,000	12.4
1991	42,000	12.4
1992	42,000	12.4
1993	41,500	11.7
UAJB-048JA		
1993	43,500	12.0
UAJB-060JA		
1993	56,500	10.6
UAJC-018JA		
1993	18,600	10.5
UAJC-024JA		
1992	23,600	11.4
1993	23,600	11.4
UAJC-030JA		
1992	30,200	12.3
1993	29,400	11.5
UAJC-036JA		
1992	35,000	12.1
1993	35,000	12.1
UAJC-042JA		
1992	42,000	12.4
1993	41,500	11.7
UAJC-048JA		
1993	43,500	12.0
UAJC-060JA		
1993	56,500	10.6
UAKA-018JA		
1993	16,700	10.6
UAKA-024JA		
1993	23,000	10.3
UAKA-030JA		
1993	29,200	10.5
UAKA-036CA		
1993	34,400	10.5
UAKA-036DA		
1993	34,400	10.5
UAKA-036JA		
1993	34,400	10.5
UAKA-042CA		
1993	42,000	10.5
UAKA-042DA		
1993	42,000	10.5
UAKA-042JA		
1993	42,000	10.5
UAKA-048CA		
1993	46,500	10.7
UAKA-048DA		
1993	46,500	10.7
UAKA-048JA		
1993	46,500	10.7
UAKA-060CA		
1993	54,500	10.0
UAKA-060DA		
1993	54,500	10.0
UAKA-060JA		
1993	54,500	10.0
UALA-018JA		
1992	18,600	11.7
1993	17,900	10.4
UALA-024JA		
1992	23,000	11.7
1993	21,600	11.2
UALA-030JA		
1992	30,200	10.4
1993	29,800	10.5
UALA-036JA		
1992	36,400	11.1
1993	36,000	10.6
UALA-042JA		
1992	39,500	11.3
1993	39,500	11.3
UALA-048JA		
1992	47,500	11.5
1993	47,500	11.3
UALA-060JA		
1992	57,500	11.0
1993	57,500	11.0
UALB-018JA		
1993	18,000	10.4
UALB-024JA		
1993	23,400	11.2
UALB-030JA		
1993	29,200	11.0
UALB-036JA		
1993	35,000	10.7
UALB-042JA		
1993	41,000	11.3
UALB-048JA		
1993	45,500	11.1
UALB-060JA		
1993	56,500	10.6
UAMA-018JA		
1993	19,600	12.4
UAMA-018JB		
1993	19,600	12.4
UAMA-024JA		
1993	21,400	11.0
UAMA-024JB		
1993	21,400	11.0
UAMA-030JA		
1993	30,200	12.4
UAMA-030JB		
1993	30,200	12.4
UAMA-036JA		
1993	35,600	12.4
UAMA-036JB		
1993	35,600	12.4
UAMA-042JA		
1993	42,000	12.4
UAMA-042JB		
1993	42,000	12.4
UAMA-048JA		
1993	47,000	12.4
UAMA-048JB		
1993	47,000	12.4
UAMA-060JA		
1993	56,000	12.4
UAMA-060JB		
1993	56,000	12.4
UANA-018JA		
1993	18,600	12.2
UANA-024JA		
1993	24,400	12.1
UANA-030JA		
1993	30,200	12.2
UANA-036JA		
1993	34,600	11.9
UANA-042JA		
1993	41,500	11.7
UANA-048JA		
1993	48,000	11.7
UANA-060JA		
1993	51,000	11.9
UAWB-075CAS		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
UAWB-075DAS		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
UAWB-100CAS		
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
1989	119,000	8.2
1990	119,000	8.2
1991	119,000	8.2
1992	119,000	8.2
UAWB-100DAS		
1986	119,000	8.2
1987	119,000	8.2
1988	119,000	8.2
1989	119,000	8.2
1990	119,000	8.2
1991	119,000	8.2
1992	119,000	8.2
UAWC-065CAS		
1993	76,000	10.0
UAWC-065DAS		
1993	76,000	10.0
UAWC-075CAS		
1992	89,000	9.4
1993	89,000	9.4
UAWC-075DAS		
1992	89,000	9.4
1993	89,000	9.4
UAWC-100CAS		
1992	124,000	8.9
1993	124,000	8.9
UAWC-100DAS		
1992	124,000	8.9
1993	124,000	8.9
UAWC-101CAS		
1993	115,000	9.0
UAWC-101DAS		
1993	115,000	9.0
UCAB-030JA		
1983	29,600	8.0
UCAB-042JA		
1983	41,000	8.0

RCUY-A-CB

YEAR	BTU	EER/ SEER
UAAZ-018AA		
1981	17,200	6.1
UAAZ-024AA		
1981	21,200	6.3
UAAZ-028AA		
1981	26,600	6.4
UACA-018AA		
1981	17,900	6.2
UACA-018BA		
1981	17,900	6.8
UACA-024BA		
1981	23,800	6.7
UACA-030AA		
1981	28,000	6.4
UACA-030AB		
1981	28,000	6.5
UACA-030BA		
1981	28,000	6.6
UACA-036AA,BA		
1981	31,200	6.2
UACA-036CA		
1980	31,000	6.2
1981	31,200	6.2
UACB-013JA		
1982	13,500	8.0
1983	13,000	7.3
UACB-018JA		
1982	18,000	8.0
1983	17,800	7.6
UACB-024JA		
1982	24,000	7.8
1983	24,000	7.5
UACC-013JA		
1985	12,000	7.8
1986	12,000	7.8
1987	12,000	7.8
1988	12,000	7.8
1989	12,000	7.8
UACC-013JB		
1985	12,000	8.3
1986	12,000	8.3
1987	12,000	8.3
1988	12,000	8.3
1989	12,000	8.3
1990	12,000	8.3
1991	12,000	8.3
1992	12,000	8.3
UACC-018JA		
1985	16,900	7.9
1986	16,900	7.9
1987	16,900	7.9
1988	16,900	7.9
1989	16,900	7.9
1990	16,900	7.9
1991	16,900	7.9
1992	16,900	7.9
UACC-018JB		
1985	16,900	8.4
1986	16,900	8.4
1987	16,900	8.4
1988	16,900	8.4
1989	16,900	8.4
1990	16,900	8.4
1991	16,900	8.4
1992	16,900	8.4
UACC-024JA		
1985	22,800	7.7
1986	22,800	7.7
1987	22,800	7.7
1988	22,800	7.7
1989	22,800	7.7
1990	22,800	7.7
1991	22,800	7.7
1992	22,800	7.7
UACC-024JB		
1985	22,800	8.2
1986	22,800	8.2
1987	22,800	8.2
1988	22,800	8.2
1989	22,800	8.2

Efficiency Ratings not available.

RUUD

YEAR	BTU	EER/ SEER
UACC-056CA		
1985	55,500	7.7
1986	55,500	7.7
1987	55,500	7.7
1988	55,500	7.7
1989	55,500	7.7
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
UACC-056DA		
1985	55,500	7.7
1986	55,500	7.7
1987	55,500	7.7
1988	55,500	7.7
1989	55,500	7.7
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
UACC-056JA		
1985	55,500	8.0
1986	55,500	8.0
1987	55,500	8.0
1988	55,500	8.0
1989	55,500	8.0
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
UACW-013JB		
1985	12,100	8.5
1986	12,100	8.5
1987	12,100	8.5
1988	12,100	8.5
1989	12,100	8.5
UACW-018JB		
1985	16,400	8.7
1986	16,400	8.7
1987	16,400	8.7
1988	16,400	8.7
1989	16,400	8.7
UACW-024JB		
1985	23,200	8.9
1986	23,200	8.9
1987	23,200	8.9
1988	23,200	8.9
1989	23,200	8.9
UACW-030JB		
1985	29,600	8.7
1986	29,600	8.7
1987	29,600	8.7
1988	29,600	8.7
1989	29,600	8.7
UAFA-024JA		
1981	22,600	7.4
UAFA-030JA		
1981	27,800	7.2
UAFA-036CA		
1981	34,200	7.8
UAFA-036JA		
1981	34,200	7.3
UAFA-042CA		
1981	39,500	7.9
UAFA-042JA		
1981	39,500	7.2
UAFA-048CA,DA		
1981	45,000	7.8
UAFA-048JA		
1981	45,000	7.3
UAFA-060CA,DA		
1981	57,500	7.8
UAFA-060JA		
1981	57,500	7.3
UAFB-018JA		
1983	18,400	9.0
UAFB-024JA		
1982	23,600	9.0
1983	22,800	8.2
UAFB-030JA		
1982	29,800	8.9
1983	29,800	8.9
UAFB-036CA		
1982	35,200	8.5
1983	35,000	8.8
UAFB-036JA		
1982	35,200	8.9
1983	35,000	8.7
UAFB-042CA		
1982	42,500	9.2
1983	42,000	8.8
UAFB-042JA		
1982	42,500	9.0
1983	42,000	8.7
UAFB-048CA		
1983	46,500	8.4
UAFB-048CA,DA		
1982	46,000	8.8
1983	46,000	8.8
UAFB-048JA		
1982	46,000	9.0
1983	46,000	9.0
UAFB-060CA		
1983	56,000	8.8
UAFB-060CA,DA		
1982	55,000	8.6
1983	65,000	8.6
UAFB-060DA		
1983	56,000	8.8
UAFB-060JA		
1982	55,000	8.7
1983	55,000	8.7
UAFC-018JA		
1985	18,400	9.0
1986	18,400	9.0
1987	18,400	9.0
UAFC-024JA		
1985	22,800	8.2
1986	22,800	8.2
1987	22,800	8.2
UAFC-030JA		
1985	29,800	8.9
1986	29,800	8.9
1987	29,800	8.9
UAFC-036CA		
1985	35,000	8.5
1986	35,000	8.5
1987	35,000	8.5
UAFC-036JA		
1985	35,000	8.9
1986	35,000	8.9
1987	35,000	8.9
UAFC-042CA		
1985	42,000	8.8
1986	42,000	8.8
1987	42,000	8.8
UAFC-042JA		
1985	42,000	8.7
1986	42,000	8.7
1987	42,000	8.7
UAFC-048CA		
1985	46,000	8.8
1986	46,000	8.8
1987	46,000	8.8
UAFC-048DA		
1985	46,000	8.8
1986	46,000	8.8
1987	46,000	8.8
UAFC-048JA		
1985	46,000	9.0
1986	46,000	9.0
1987	46,000	9.0
UAFC-060CA		
1985	55,000	8.6
1986	55,000	8.6
1987	55,000	8.6
UAFC-060DA		
1985	55,000	8.6
1986	55,500	8.6
1987	55,000	8.6
UAFC-060JA		
1985	55,000	8.7
1986	55,000	8.7
1987	55,000	8.7
UAFD-018JA		
1988	17,200	9.3
1989	17,200	9.3
UAFD-019JA		
1990	16,800	9.4
1991	16,800	9.4
1992	16,800	8.9
UAFD-024JA		
1988	22,200	8.2
1989	22,200	8.2
UAFD-025JA		
1990	22,000	9.0
1991	22,000	9.0
1992	22,000	9.0
UAFD-030JA		
1988	28,200	9.2
1989	28,200	9.2
UAFD-031JA		
1990	28,200	9.0
1991	28,200	9.0
1992	28,200	9.0
UAFD-036CA		
1988	33,200	8.4
1989	32,000	8.4
1990	33,200	9.1
1991	33,200	9.1
1992	33,400	9.0
UAFD-036JA		
1988	33,200	9.1
1989	33,200	9.1
1990	33,200	9.1
1991	33,200	9.1
1992	33,400	9.0
UAFD-042CA		
1988	41,500	9.1
UAFD-042CB		
1988	40,000	8.2
1989	40,000	8.2
1990	40,000	9.3
1991	40,000	9.3
UAFD-042JA		
1988	41,500	9.7
UAFD-042JB		
1988	40,000	9.3
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
UAFD-048CA		
1988	45,000	8.5
UAFD-048CB		
1988	45,000	8.4
1989	45,000	8.4
1990	45,000	9.4
1991	45,000	9.4
UAFD-048DA		
1988	45,000	8.5
UAFD-048DB		
1988	45,000	8.4
1989	45,000	8.4
1990	45,000	9.4
1991	45,000	9.4
UAFD-048JA		
1988	45,000	9.8
UAFD-048JB		
1989	45,000	9.4
1991	45,000	9.4
UAFD-060CA		
1988	56,500	8.4
UAFD-060CB		
1988	58,000	8.5
1989	58,000	8.5
1990	58,000	9.2
UAFD-060DA		
1988	56,500	8.4
UAFD-060DB		
1988	58,000	8.5
1989	58,000	8.5
1990	58,000	9.2
UAFD-060JA		
1988	56,500	9.0
UAFD-060JB		
1988	58,000	9.2
1989	58,000	9.2
1990	58,000	9.2
1991	58,000	9.2
UAFW-018JA		
1986	18,400	9.0
1987	18,400	9.0
UAFW-018JA85		
1985	47,000	7.7
UAFW-024JA		
1986	24,000	9.5
1987	24,000	9.5
UAFW-030JA		
1986	30,600	9.5
1987	30,600	9.5
UAFW-036JA		
1986	36,000	9.2
1987	36,000	9.2
UAFW-042JA		
1986	42,500	9.0
1987	42,500	9.0
UAFW-048JA		
1986	46,000	9.0
1987	46,000	9.0
UAFW-060JA		
1986	57,000	9.5
1987	57,000	9.5
UAFZ-018JA		
1983	18,400	9.0
UAFZ-024JA		
1983	24,000	9.0
UAFZ-030JA		
1983	30,600	9.0
UAFZ-036JA		
1983	36,000	9.0
UAFZ-042JA		
1983	42,500	9.0
UAFZ-048JA		
1983	46,000	9.0
UAFZ-060JA		
1983	57,000	9.0
UAGA-025JA		
1981	25,400	9.0
UAGA-031JA		
1981	31,400	8.9
UAGA-037CA		
1981	35,400	9.0
UAGA-037JA		
1981	35,400	8.5
UAGA-042CA		
1981	39,500	9.0
UAGA-042JA		
1981	40,000	8.5
UAGA-051CA,DA		
1981	52,000	9.0
UAGA-051JA		
1981	51,000	8.3
UAGA-061CA,DA		
1981	56,000	8.8
UAGA-061JA		
1981	56,000	8.1
UAGB-018JA		
1983	17,600	8.6
UAGB-024JA		
1982	24,800	9.2
1983	23,800	8.8
UAGB-030JA		
1982	29,200	9.2
1983	26,800	8.2
UAGB-036CA		
1982	36,800	9.4
1983	34,600	9.1
UAGB-036JA		
1982	36,800	9.0
1983	34,600	8.3
UAGB-042CA		
1982	41,500	10.1
1983	41,500	10.1
UAGB-042JA		
1983	41,500	9.5
UAGB-048CA		
1982	48,000	9.8
1983	48,000	9.8
UAGB-048DA		
1982	48,000	9.8
1983	48,000	9.8
UAGB-048JA		
1982	48,000	9.3
1983	48,000	9.3
UAGB-060CA		
1982	55,500	9.4
1983	55,500	9.4
UAGB-060DA		
1982	55,500	9.4
1983	55,500	9.4
UAGB-060JA		
1982	55,500	9.1
1983	55,500	9.1
UAGB042JA		
1982	41,500	9.5
UAGC-024JA		
1982	23,000	10.4
1983	21,800	9.6
UAGC-030JA		
1982	28,200	9.6
1983	25,600	8.5
UAGC-036JA		
1982	34,200	10.0
1983	34,000	9.7
UAGD-018JA		
1986	17,500	10.0
1987	17,500	10.0
UAGD-024JA		
1986	24,200	8.9
1987	24,200	8.9
UAGD-030JA		
1986	26,800	8.1
1987	29,200	10.5
UAGD-036CA		
1985	36,400	9.3
1986	36,600	9.7
1987	36,600	9.7
UAGD-036JA		
1986	36,600	9.7
1987	36,600	9.7
UAGD-042CA		
1985	39,500	9.6
1986	39,500	9.6
1987	39,500	9.6
UAGD-042JA		
1987	39,500	9.5
UAGD-048CA		
1985	47,500	9.5
1986	47,500	9.5
1987	47,500	9.5
UAGD-048DA		
1985	47,500	9.5
1986	47,500	9.5
1987	47,500	9.5
UAGD-048JA		
1986	47,500	9.1
1987	47,500	9.1
UAGD-060CA		
1985	54,000	9.3
1986	54,000	9.3
1987	54,000	9.3
UAGD-060DA		
1985	54,000	9.3
1986	54,000	9.3
1987	54,000	9.3
UAGD-060JA		
1986	54,000	9.1
1987	54,000	9.1
UAGE-024JA		
1986	22,200	9.4
UAGE-030JA		
1986	24,600	8.8
UAGE-036JA		
1986	34,200	9.8
UAHD-024JA		
1986	24,200	8.9
1987	24,200	8.9
UAHD-030JA		
1986	26,800	8.1
1987	26,800	8.1
UAHD-036JA		
1986	36,600	9.7

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	EER/ SEER
1971	16,500	6.6
UE24B1		
1969	22,000	7.6
1970	22,000	7.6
1971	22,000	7.6
UE25B1		
1969	23,000	6.6
1970	23,000	6.6
1971	23,000	6.6
UE30B1		
1969	27,000	6.4
1970	27,000	6.4
1971	27,000	6.4
UE48B1,3		
1970	48,000	7.3
1971	44,000	6.9
UE57B1,3		
1970	57,000	7.2
UE58B1,3		
1971	57,000	7.0
UE96B1,3		
1971	88,000	7.3
UEA021AXX		
1975	17,000	6.8
UEA021BXX		
1975	17,000	6.5
UF21C		
1975	17,000	6.1
UT115B1		
1975	102,000	6.1
1976	102,000	6.1
1977	102,000	6.1
UT115B1,3		
1971	106,000	6.8
1972	106,000	6.8
1973	106,000	6.8
1974	106,000	6.8
UT115B3		
1975	102,000	6.2
1976	102,000	6.2
1977	102,000	6.2
UT18B1		
1971	16,000	6.2
1972	16,000	6.2
1973	16,000	6.2
UT18B1,2		
1974	16,000	6.2
1975	17,000	6.1
1976	15,500	5.7
UT24B1		
1971	22,000	7.1
1972	22,000	7.1
1973	22,000	7.1
UT24B1,2		
1974	22,000	7.1
1975	21,000	6.2
1976	21,000	6.2
UT30B1		
1971	28,000	7.2
1972	28,000	7.2
1973	27,000	6.9
1976	28,000	6.7
UT30B1,2		
1974	27,000	6.9
1975	27,000	6.4
1976	27,000	6.4
UT38B1,3		
1971	34,000	7.1
1972	34,000	7.1
1973	34,000	7.1
1974	34,000	7.1
1975	33,000	6.3
1976	33,000	6.3
UT38B2		
1975	33,000	6.5
1976	33,000	6.5
UT42B1,3		
1971	40,000	7.1
1972	40,000	7.1
1973	40,000	7.1
1974	40,000	7.1
1975	41,000	6.4
1976	39,000	6.1

YEAR	BTU	EER/ SEER
UT42B2		
1975	39,000	6.2
1976	39,000	6.2
UT48B1,3		
1971	44,000	6.9
1972	44,000	6.9
1973	44,000	6.9
1974	44,000	6.9
1975	42,000	6.3
1976	46,000	6.8
UT48B4		
1975	42,000	6.4
1976	42,000	6.4
UT58B1		
1975	51,000	6.1
1976	51,000	6.1
UT58B1,3		
1971	53,000	6.8
1972	53,000	6.8
1973	53,000	6.8
1974	53,000	6.8
UT58B3		
1975	51,000	6.2
1976	51,000	6.2
UT58B4		
1975	51,000	6.4
1976	51,000	6.3
UT96B1,3		
1971	88,000	7.3
1972	88,000	7.3
1973	88,000	7.3
1974	88,000	7.3
1975	84,000	6.7
1976	84,000	6.7
1977	84,000	6.7
UU18B1		
1971	16,000	6.7
1972	16,000	6.7
1973	16,000	6.7
UU18B1,2		
1974	16,000	6.7
1976	15,500	6.0
UU24B1		
1972	22,000	7.6
1973	22,000	7.6
UU24B1,2		
1974	22,000	7.6
1975	21,000	6.4
1976	21,000	6.4
UU30B1		
1971	28,000	7.6
1972	28,000	7.6
1973	27,000	7.3
UU30B1,2		
1974	27,000	7.3
1975	27,000	6.6
1976	27,000	6.6
UU38B1,3		
1971	34,000	7.4
1972	34,000	7.4
1973	34,000	7.4
1974	34,000	7.4
1975	33,000	6.5
1976	33,000	6.5
UU42B1,3		
1971	40,000	7.4
1972	40,000	7.4
1973	40,000	7.4
1974	40,000	7.4
1975	41,000	6.5
1976	39,000	6.2
UU48B1,3		
1971	44,000	7.1
1972	44,000	7.1
1973	44,000	7.1
1974	44,000	7.1
1975	42,000	6.4
1976	42,000	6.3
UU58B1		
1975	51,000	6.1
1976	51,000	6.1
UU58B1,3		
1971	53,000	7.0
1972	53,000	7.0

YEAR	BTU	EER/ SEER
1973	53,000	7.0
1974	53,000	7.0
UU58B3		
1975	54,000	6.7
1976	51,000	6.3

RCU-A-CB

SAP121C		
1986	11,600	9.5
SAP181C		
1986	18,000	8.5
SAP183C		
1986	18,000	9.5
SAP241C		
1986	23,800	8.1
SAP361C		
1986	34,000	9.6
SAP91C		
1986	90,000	10.1
UACA-024AA		
1981	23,600	6.1
UACA-024AB		
1981	24,000	6.8
UACA-030AA		
1981	30,800	6.6
UACA-030AB		
1981	30,800	6.7
UACA-036AA		
1981	34,600	6.2
UACA-036CA		
1981	34,600	6.2
UACA-042AA		
1981	41,000	6.1
UACA-042AB		
1981	42,000	6.7
UACA-042CA		
1981	41,000	6.4
UACA-042CB		
1981	42,000	7.0
UACA-048AB		
1981	47,000	7.0
UACA-048CB,DB		
1981	47,000	7.1
UACA-056AB		
1981	56,000	7.2
UACA-056CB,DB		
1981	56,000	7.4
UACA-060AA		
1981	57,000	6.6
UACA-060CA,DA		
1981	57,500	6.9
UACB-013JA		
1983	12,900	8.0
UACB-018JA		
1983	17,300	8.0
UACB-024JA		
1982	24,400	8.0
1983	23,600	8.0
UACB-030JA		
1982	30,000	8.0
UACB-036CA		
1982	35,600	7.6
1983	34,400	7.5
UACB-036JA		
1982	35,600	8.0
1983	34,400	8.0
UACB-042CA		
1982	42,500	7.8
1983	41,000	7.5
UACB-042JA		
1982	42,500	8.0
UACB-048CA		
1982	48,500	7.7
1983	46,500	7.5
UACB-048DA		
1982	48,500	7.7
1983	46,500	7.5
UACB-048JA		
1982	48,500	8.0
1983	46,500	8.0

YEAR	BTU	EER/ SEER
UACB-056CA		
1982	56,500	7.8
1983	58,500	7.8
UACB-056DA		
1982	56,500	7.8
1983	58,500	7.8
UACB-056JA		
1982	56,500	8.0
1983	56,500	8.0
UACC-013JA		
1985	12,000	7.8
1986	12,000	7.8
1987	12,000	7.8
1988	12,000	7.8
1989	12,000	7.8
UACC-013JB		
1985	12,000	8.3
1986	12,000	8.3
1987	12,000	8.3
1988	12,000	8.3
1989	12,000	8.3
1990	12,000	8.3
1991	12,000	8.3
1992	12,000	8.3
UACC-018JA		
1985	16,400	8.0
1986	16,400	8.0
1987	16,400	8.0
1988	16,400	8.0
1989	16,400	8.0
1990	16,400	8.0
1991	16,400	8.0
1992	16,400	8.0
UACC-018JB		
1985	16,400	8.7
1986	16,400	8.7
1987	16,400	8.7
1988	16,400	8.7
1989	12,000	8.7
1990	16,400	8.7
1991	16,400	8.7
1992	16,400	8.7
UACC-024JA		
1985	22,800	8.0
1986	22,800	8.0
1987	22,800	8.0
1988	22,800	8.0
1989	22,800	8.5
1990	22,800	8.0
1991	22,800	8.0
1992	22,800	8.0
UACC-024JB		
1985	22,800	8.5
1986	22,800	8.5
1987	22,800	8.5
1988	22,800	8.5
1989	22,800	8.5
1990	22,800	8.5
1991	22,800	8.5
1992	22,800	8.5
UACC-030CA		
1986	28,800	7.5
1987	28,800	7.5
1988	28,800	7.5
1989	28,800	7.5
1990	28,800	8.0
1991	28,800	8.0
1992	28,800	8.0
UACC-030CB		
1986	28,800	7.7
1987	28,800	7.7
1988	28,800	7.7
1989	28,800	7.7
1990	28,800	8.5
1991	28,800	8.5
1992	28,800	8.5
UACC-030JA		
1985	28,800	8.0
1986	28,800	8.0
1987	28,800	8.0
1988	28,800	8.0
1989	28,800	8.0
1990	28,800	8.0
1991	28,800	8.0
1992	28,800	8.0

YEAR	BTU	EER/ SEER
UACC-030JB		
1985	28,800	8.5
1986	28,800	8.5
1987	28,800	8.5
1988	28,800	8.5
1989	28,800	8.5
1990	28,800	8.5
1991	28,800	8.5
1992	28,800	8.5
UACC-036CA		
1986	34,400	7.4
1987	34,400	7.4
1988	34,400	7.4
1989	34,400	7.4
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
UACC-036DA		
1986	34,400	7.4
1987	34,400	7.4
1988	34,400	7.4
1989	34,400	7.4
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
UACC-036JA		
1985	34,400	8.0
1986	34,400	8.0
1987	34,400	8.0
1988	34,400	8.0
1989	34,400	8.0
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
UACC-042CA		
1986	41,000	7.2
1987	41,000	7.2
1988	41,000	7.2
1989	41,000	7.2
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
UACC-042DA		
1986	41,000	7.2
1987	41,000	7.2
1988	41,000	7.2
1989	41,000	7.2
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
UACC-042JA		
1985	41,000	8.0
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
UACC-048CA		
1985	47,000	7.7
1986	47,000	7.7
1987	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0
UACC-048DA		
1986	47,000	7.7
1987	47,000	7.7
1988	47,000	7.7
1989	47,000	7.7
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0
UACC-048JA		
1985	47,000	8.0
1986	47,000	8.0
1987	47,000	8.0
1988	47,000	8.0
1989	47,000	8.0
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0

Efficiency Ratings not available.

RUUD

YEAR	BTU	EER/ SEER
UAHE-036CA		
1988	33,000	9.1
1989	33,000	9.1
1990	33,000	9.7
1991	35,400	10.5
1992	35,400	10.5
1993	35,000	10.4
UAHE-036DA		
1992	35,000	10.4
1993	35,000	10.4
UAHE-036JA		
1988	33,000	9.7
1989	33,000	9.7
1990	33,000	9.7
1991	33,000	9.7
1992	35,000	10.4
1993	35,000	10.4
UAHE-042CA		
1988	40,000	9.1
1989	40,000	9.1
1990	40,000	10.0
1991	42,000	10.5
1992	40,000	10.0
1993	40,000	10.0
UAHE-042CB		
1989	38,500	8.0
UAHE-042DA		
1992	40,000	10.0
1993	40,000	10.0
UAHE-042JA		
1988	40,000	10.0
1989	40,000	10.0
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
1993	40,000	10.0
UAHE-048CA		
1988	44,000	9.2
1989	44,000	9.2
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
UAHE-048CB		
1989	43,500	8.2
UAHE-048DA		
1988	44,000	9.2
1989	44,000	9.2
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
UAHE-048DB		
1989	43,500	8.2
UAHE-048JA		
1988	44,000	9.6
1989	44,000	9.6
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
UAHE-060CA		
1988	56,000	9.3
1989	56,000	9.3
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
UAHE-060CB		
1989	56,500	8.3
UAHE-060DA		
1988	56,000	9.3
1989	56,000	9.3
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
UAHE-060DB		
1989	56,500	8.3
UAHE-060JA		
1988	56,000	9.3
1989	56,000	9.3
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
UAJA-024JA		
1989	21,800	10.5
1992	22,200	10.7
UAJA-030JA		
1988	28,800	11.0
1989	28,800	11.0
UAJA-036JA		
1988	34,400	10.8
1989	34,400	10.8
UAJA-042JA		
1988	40,500	11.2
1989	40,500	11.2
UAJB-018JA		
1993	18,700	10.4
UAJB-024JA		
1990	23,000	10.5
1991	23,000	10.5
1992	23,000	10.5
1993	23,000	10.5
UAJB-030JA		
1990	28,800	11.0
1991	28,800	11.0
1992	28,800	11.0
1993	28,800	11.0
UAJB-036JA		
1990	34,400	10.8
1991	34,400	10.8
1992	34,400	10.8
1993	34,400	10.8
UAJB-042JA		
1990	40,500	11.2
1991	40,500	11.2
1992	40,500	11.2
1993	40,500	11.2
UAJB-048JA		
1993	43,500	11.8
UAJB-060JA		
1993	56,500	10.4
UAJC-018JA		
1993	18,700	10.4
UAJC-024JA		
1992	23,000	10.5
1993	23,000	10.5
UAJC-030JA		
1992	28,800	11.0
1993	28,800	11.0
UAJC-036JA		
1992	34,400	10.8
1993	34,400	10.8
UAJC-042JA		
1992	40,500	11.2
1993	40,500	11.2
UAJC-048JA		
1993	43,500	11.8
UAJC-060JA		
1993	56,500	10.4
UAKA-018JA		
1993	17,000	10.1
UAKA-024JA		
1993	21,600	10.0
UAKA-030JA		
1993	29,000	10.2
UAKA-036CA		
1993	33,200	9.6
UAKA-036DA		
1993	33,200	9.6
UAKA-042CA		
1993	40,000	9.8
UAKA-042DA		
1993	40,000	9.8
UAKA-042JA		
1993	41,500	10.2
UAKA-048CA		
1993	43,000	9.6
UAKA-048DA		
1993	43,000	9.6
UAKA-048JA		
1993	46,000	10.0
UAKA-048YA		
1993	43,000	9.6
UAKA-060CA		
1993	52,500	9.7
UAKA-060DA		
1993	52,500	9.7
UAKA-060JA		
1993	55,500	10.1
UAKA-060YA		
1993	52,500	9.7
UALA-018JA		
1992	18,400	11.1
1993	17,800	10.0
UALA-024JA		
1992	23,000	11.4
1993	21,400	10.7
UALA-030JA		
1992	30,000	11.0
1993	29,600	10.0
UALA-036JA		
1992	36,400	11.0
1993	35,600	10.2
UALA-042JA		
1992	39,000	11.0
1993	39,000	11.0
UALA-048JA		
1992	47,500	11.3
1993	47,500	11.2
UALA-060JA		
1992	57,500	11.0
1993	57,500	11.0
UALB-018JA		
1993	17,600	10.0
UALB-024JA		
1993	23,200	11.0
UALB-030JA		
1993	29,000	10.8
UALB-036JA		
1993	35,000	11.0
UALB-042JA		
1993	41,000	11.3
UALB-048JA		
1993	45,500	11.4
UALB-060JA		
1993	56,500	10.6
UAMA-018JA		
1993	19,500	12.0
UAMA-018JB		
1993	19,500	12.0
UAMA-024JA		
1993	21,000	10.0
UAMA-024JB		
1993	21,000	10.0
UAMA-030JA		
1993	28,600	10.2
UAMA-030JB		
1993	28,600	10.2
UAMA-036JA		
1993	33,400	10.1
UAMA-036JB		
1993	33,400	10.1
UAMA-042JA		
1993	39,500	10.1
UAMA-042JB		
1993	39,500	10.1
UAMA-048JA		
1993	47,000	12.0
UAMA-048JB		
1993	47,000	12.0
UAMA-060JA		
1993	56,000	12.0
UAMA-060JB		
1993	56,000	12.0
UANA-018JA		
1993	18,700	12.2
UANA-024JA		
1993	24,200	11.1
UC57HB3		
1968	57,000	7.8
UANA-030JA		
1993	30,000	11.4
UANA-036JA		
1993	34,400	11.5
UANA-042JA		
1993	41,000	11.3
UANA-048JA		
1993	47,500	11.4
UANA-060JA		
1993	51,000	11.6
UAWA-075CA,DA		
1978	84,000	8.7
1980	84,000	8.7
1981	84,000	8.7
UAWA-075CAS,DAS		
1982	87,000	8.2
1983	87,000	8.4
UAWA-100CA,DA		
1978	117,000	8.4
1980	117,000	8.4
1981	117,000	8.4
UAWA-100CAS,DAS		
1982	12,200	8.4
1983	122,000	8.4
UAWB-075CAS		
1986	87,000	8.4
1987	87,000	8.4
1988	87,000	8.4
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
UAWB-075DAS		
1986	87,000	8.4
1987	87,000	8.4
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
UAWB-100CAS		
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
1989	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
UAWB-100DAS		
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
1989	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
UAWC-065CAS		
1993	72,000	9.4
UAWC-065DAS		
1993	72,000	9.4
UAWC-075CAS		
1992	90,000	9.1
1993	90,000	9.3
UAWC-075DAS		
1992	90,000	9.1
1993	90,000	9.3
UAWC-100CAS		
1992	120,000	8.9
1993	120,000	8.9
UAWC-100DAS		
1992	120,000	8.9
1993	120,000	8.9
UAWC-101CAS		
1993	112,000	8.9
UAWC-101DAS		
1993	112,000	8.9
UC46HB1,3		
1969	48,000	7.4
1970	48,000	7.4
UC57HB1		
1968	57,000	7.5
1969	57,000	7.1
1969	57,000	7.3
UCAB-030JA		
1983	29,600	8.0
UCAB-042JA		
1983	41,000	8.0
UD115B1,3		
1967	115,000	7.6
1968	115,000	7.6
1969	115,000	7.6
1970	115,000	7.6
UD18B1		
1967	16,500	6.6
1968	16,500	6.6
1969	16,500	6.6
1970	16,500	6.6
1971	16,500	6.6
1972	16,500	6.6
1973	16,000	6.4
1974	16,000	6.4
1975	15,500	5.7
1976	15,500	5.7
UD24B1		
1967	22,000	7.9
1968	22,000	7.9
1969	22,000	7.9
1970	22,000	7.9
1971	22,000	7.9
1972	22,000	7.9
1973	21,000	7.5
1974	21,000	7.5
1975	20,000	6.3
1976	20,000	6.3
UD25B1		
1967	23,000	6.6
1968	24,000	6.9
UD28B1		
1967	27,000	6.6
1968	27,000	6.6
1970	27,000	6.6
1971	27,000	6.6
1972	27,000	6.6
1973	28,000	7.4
1974	27,000	7.1
1975	28,000	6.5
1976	27,000	6.3
UD30B1		
1967	28,000	7.2
1968	28,000	7.2
UD30B1A		
1970	28,000	7.2
1971	28,000	7.2
UD38B1,3		
1967	35,000	7.1
UD38B1A,3A		
1968	34,000	6.9
1969	34,000	6.9
1970	34,000	6.9
1971	34,000	6.9
UD42B1,3		
1967	40,000	7.4
1968	40,000	7.4
1969	40,000	7.4
UD42B1A,3A		
1970	40,000	7.4
1971	40,000	7.4
UD46HB1,3		
1967	44,000	6.9
1968	44,000	6.9
1969	44,000	6.9
1970	44,000	6.9
UD57HB1		
1967	57,000	7.5
1970	57,000	7.1
UD57HB3		
1970	57,000	7.3
UD96B1,3		
1967	90,000	7.5
1968	90,000	7.5
1969	90,000	7.5
1970	90,000	7.5
UE115B1,3		
1971	114,000	7.3
UE18B1		
1970	16,500	6.6

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	EER/ SEER
UAFB-048JA		
1982	46,500	8.7
1983	46,500	8.7
UAFB-060CA		
1982	53,500	8.5
1983	56,000	8.8
UAFB-060CA,DA		
1982	57,000	8.9
1983	58,000	8.8
UAFB-060DA		
1982	53,500	8.5
1983	56,000	8.8
UAFB-060JA		
1982	53,500	8.5
1983	56,000	8.8
UAFB-42JA		
1983	42,000	8.7
UAFC-018JA		
1985	18,400	9.0
1986	18,400	9.0
1987	18,400	9.0
UAFC-024JA		
1985	23,000	8.6
1986	23,000	8.6
1987	23,000	8.6
UAFC-030JA		
1985	29,400	8.6
1986	29,400	8.6
1987	29,000	8.6
UAFC-036CA		
1985	33,800	8.3
1986	33,800	8.3
1987	33,800	8.3
UAFC-036JA		
1985	33,800	8.7
1986	33,800	8.7
1987	33,800	8.7
UAFC-042CA		
1985	42,000	8.8
1986	42,000	8.8
1987	42,000	8.8
UAFC-042JA		
1985	42,000	8.7
1986	42,000	8.7
1987	42,000	8.7
UAFC-048CA		
1985	46,500	8.4
1986	46,500	8.4
1987	46,500	8.4
UAFC-048DA		
1985	46,500	8.4
1986	46,500	8.4
1987	46,500	8.4
UAFC-048JA		
1985	46,500	8.7
1986	46,500	8.7
1987	46,500	8.7
UAFC-060CA		
1985	56,000	8.8
1986	56,000	8.8
1987	56,000	8.8
UAFC-060DA		
1985	56,000	8.8
1986	56,000	8.8
1987	56,000	8.8
UAFC-060JA		
1985	56,000	8.8
1986	58,000	8.8
1987	56,000	8.8
UAFD-018JA		
1988	17,000	8.7
1989	17,000	8.7
UAFD-019JA		
1990	17,300	9.2
1991	17,300	9.2
1992	17,300	8.8
UAFD-024JA		
1988	22,000	8.6
1989	22,000	8.6
UAFD-025JA		
1990	21,600	8.8
1991	21,600	8.8
1992	21,600	8.8
UAFD-030JA		
1988	28,000	9.0
1989	28,000	9.0
UAFD-031JA		
1990	27,800	9.0
1991	27,800	9.0
1992	27,800	9.0
UAFD-036CA		
1988	32,800	8.2
1990	32,800	8.9
1991	32,800	8.9
1992	32,800	8.9
UAFD-036JA		
1988	32,800	8.9
1989	32,800	8.9
1990	32,800	8.9
1991	32,800	8.9
1992	32,800	8.9
UAFD-042CA		
1988	40,000	8.1
UAFD-042CB		
1988	38,500	8.0
1990	38,500	9.0
1991	38,500	9.0
1992	38,500	9.0
UAFD-042JA		
1988	40,000	9.0
UAFD-042JB		
1988	38,500	9.0
1989	38,500	9.0
1990	38,500	9.0
1991	38,500	9.0
1992	38,500	9.0
UAFD-048CA		
1988	44,000	8.2
UAFD-048CB		
1988	43,500	8.2
1991	43,500	8.8
1992	43,500	8.8
UAFD-048DA		
1988	44,000	8.2
UAFD-048DB		
1988	43,500	8.2
1990	43,500	8.8
1991	43,500	8.8
1992	43,500	8.8
UAFD-048JA		
1988	44,000	8.6
UAFD-048JB		
1988	43,500	8.8
1989	43,500	8.8
1990	43,500	8.8
1991	43,500	8.8
1992	43,500	8.8
UAFD-060CA		
1988	56,000	8.3
UAFD-060CB		
1988	56,500	8.3
1990	56,500	8.9
1991	56,500	8.9
1992	56,500	8.9
UAFD-060DA		
1988	56,000	8.3
UAFD-060DB		
1988	56,500	8.3
1990	56,500	8.9
1991	56,500	8.9
1992	56,500	8.9
UAFD-060JA		
1988	56,000	8.3
UAFD-060JB		
1988	56,500	8.9
1989	56,500	8.9
1990	56,500	8.9
1991	56,500	8.9
1992	56,500	8.9
UAFN-048CA		
1983	46,500	8.4
UAFW-018JA		
1985	18,400	9.0
1986	18,400	9.0
1987	18,400	9.0
UAFW-024JA		
1985	24,000	9.5
1986	24,000	9.5
1987	24,000	9.5
UAFW-030JA		
1985	30,600	9.5
1986	30,600	9.5
1987	30,600	9.5
UAFW-036JA		
1985	36,000	9.5
1986	36,000	9.5
1987	36,000	9.5
UAFW-042JA		
1985	43,500	9.5
1986	43,500	9.5
1987	43,500	9.5
UAFW-048JA		
1985	47,500	9.6
1986	47,500	9.6
1987	47,500	9.6
UAFW-060JA		
1985	57,000	9.5
1986	57,000	9.5
1987	57,000	9.5
UAFZ-018JA		
1983	18,400	9.0
UAFZ-024JA		
1983	24,000	9.0
UAFZ-030JA		
1983	30,600	9.0
UAFZ-036JA		
1983	36,000	9.0
UAFZ-042JA		
1983	43,500	9.0
UAFZ-048JA		
1983	48,000	9.0
UAFZ-060JA		
1983	57,000	9.0
UAGA-025JA		
1977	25,000	9.6
1978	25,000	10.0
1980	25,000	9.6
1981	24,200	10.0
UAGA-031JA		
1978	30,500	9.5
1980	31,000	9.6
1981	29,200	10.0
UAGA-037CA		
1980	34,500	9.2
1981	34,600	9.2
UAGA-037JA		
1977	34,500	9.6
1978	34,500	9.6
1980	34,500	8.8
1981	34,600	8.8
UAGA-042CA		
1980	39,500	9.5
1981	39,500	9.2
UAGA-042JA		
1978	41,000	9.5
1980	40,000	9.1
1981	40,000	8.8
UAGA-048CA,DA		
1977	42,000	8.1
UAGA-048JA		
1977	42,000	7.8
UAGA-051CA,DA		
1978	51,000	10.2
1980	49,000	9.1
1981	49,000	9.1
UAGA-051JA		
1978	51,000	10.0
1980	49,000	8.5
1981	49,000	10.1
UAGA-060CA,DA		
1977	58,000	8.2
UAGA-060JA		
1977	58,000	8.0
UAGA-061CA,DA		
1978	58,000	9.4
1980	54,000	8.7
1981	54,000	8.7
UAGA-061JA		
1978	58,000	9.2
1980	54,000	8.1
1981	54,000	8.1
UAGB-018JA		
1981	18,000	10.2
1982	17,600	8.6
1983	17,600	8.6
UAGB-024JA		
1981	24,200	11.1
1982	24,000	9.2
1983	24,200	11.1
UAGB-030JA		
1981	29,000	10.7
1982	28,800	8.9
1983	29,000	10.7
UAGB-036CA		
1981	37,000	9.7
1982	34,600	9.1
1983	34,600	9.1
UAGB-036JA		
1981	37,000	10.5
1982	34,600	8.3
1983	34,600	8.3
UAGB-042CA		
1981	41,500	10.1
1982	41,000	9.7
UAGB-042GA		
1983	41,500	10.1
UAGB-042JA		
1981	41,500	11.1
1982	41,000	9.7
1983	41,500	11.1
UAGB-048CA		
1982	48,000	9.4
1983	48,000	9.4
UAGB-048CA,DA		
1981	49,000	9.9
1982	49,000	9.9
1983	49,000	9.9
UAGB-048DA		
1982	48,000	9.4
1983	48,000	9.4
UAGB-048JA		
1981	49,000	10.8
1982	48,000	9.0
1983	48,000	9.0
UAGB-060CA		
1982	56,000	9.5
1983	56,000	9.5
UAGB-060CA,DA		
1981	58,000	9.8
UAGB-060DA		
1982	56,000	9.5
1983	56,000	9.5
UAGB-060JA		
1981	58,000	10.4
1982	56,000	9.2
1983	56,000	9.2
UAGB-061CA,DA		
1981	58,000	9.2
UAGC-024JA		
1981	23,600	12.3
1982	21,800	9.6
1983	21,800	9.6
UAGC-030JA		
1982	28,000	9.3
1983	28,000	9.3
UAGC-036JA		
1981	36,000	12.1
1982	33,400	9.7
1983	33,400	9.7
UAGD-018JA		
1986	17,100	8.4
1987	17,100	8.4
UAGD-024JA		
1986	24,600	11.1
1987	24,600	11.1
UAGD-030JA		
1986	29,200	10.5
1987	29,200	10.5
UAGD-036CA		
1985	34,200	8.6
1986	36,400	9.7
1987	36,400	9.7
UAGD-036JA		
1986	36,400	9.6
1987	36,400	9.6
UAGD-042CA		
1985	39,500	9.6
1986	39,500	9.1
1987	39,500	9.1
UAGD-042JA		
1986	39,500	9.6
1987	39,500	9.6
UAGD-048CA		
1985	47,500	9.1
1986	47,500	9.1
1987	47,500	9.1
UAGD-048DA		
1985	47,500	9.1
1986	47,500	9.1
1987	47,500	9.1
UAGD-048JA		
1986	47,500	8.8
1987	47,500	8.8
UAGD-060CA		
1985	54,500	9.3
1986	54,500	9.3
1987	54,500	9.3
UAGD-060DA		
1985	54,500	9.3
1986	54,500	9.3
1987	54,500	9.3
UAGD-060JA		
1986	54,500	9.2
1987	54,500	9.2
UAGE-024JA		
1986	21,800	9.8
UAGE-030JA		
1986	27,000	9.6
UAGE-036JA		
1986	33,400	9.5
UAHD-024JA		
1986	24,600	11.1
1987	24,600	11.1
UAHD-030JA		
1986	29,200	10.5
1987	29,200	10.5
UAHD-036JA		
1986	36,400	9.6
1987	36,400	9.6
UAHD-042JA		
1986	39,500	9.6
1987	39,500	9.6
UAHD-048JA		
1986	47,500	8.8
1987	47,500	8.8
UAHD-060JA		
1986	54,500	9.2
1987	54,500	9.2
UAHE-018JA		
1988	17,700	10.7
1989	17,700	10.7
UAHE-019JA		
1990	17,200	10.4
1991	17,200	10.4
1992	17,200	10.4
1993	17,200	10.4
UAHE-023JA		
1992	24,000	10.4
1993	24,000	10.4
UAHE-024JA		
1988	23,000	9.6
1989	23,000	9.6
UAHE-025JA		
1990	22,600	9.6
1991	22,600	9.6
1992	22,600	9.5
UAHE-030JA		
1988	29,200	9.6
1989	29,200	9.6
1990	29,200	9.6
1991	29,200	9.6
1992	30,600	10.7
1993	30,200	10.0

Efficiency Ratings not available.

RUUD

YEAR	BTU	EER/ SEER
1980	39,000	6.5
1981	40,500	6.5
UACA-042CB		
1977	40,000	7.3
1978	40,000	7.3
1980	40,000	7.3
1981	39,500	7.2
UACA-048AA		
1977	43,000	6.6
1978	43,000	6.6
UACA-048AB		
1980	44,000	7.2
1981	43,500	7.2
UACA-048AB,CB,DB		
1977	44,000	7.1
1978	44,000	7.1
UACA-048CA,DA		
1977	43,000	6.7
1978	43,000	6.7
UACA-048CB		
1980	44,000	7.5
UACA-048CB,DB		
1980	46,000	7.3
1981	43,500	7.4
UACA-048DB		
1980	46,000	7.3
UACA-056AA		
1977	53,000	6.6
1978	53,000	6.6
UACA-056AB		
1977	53,000	7.3
1978	53,000	7.3
1980	53,000	7.0
1981	53,000	7.0
UACA-056CA,DA		
1977	53,000	6.7
1978	53,000	6.7
UACA-056CB,DB		
1977	53,000	7.5
1978	53,000	7.5
1980	53,000	7.5
1981	53,000	7.5
UACA-060AA		
1977	59,000	7.0
1978	59,000	7.0
1980	58,000	6.8
1981	58,000	6.8
UACA-060CA,DA		
1977	59,000	7.2
1978	59,000	7.2
1980	58,000	7.2
1981	57,500	7.1
UACB-013JA		
1982	12,900	8.0
1983	12,900	8.0
UACB-018JA		
1982	17,300	8.0
1983	17,300	8.0
UACB-024JA		
1982	23,600	8.0
1983	23,600	8.0
UACB-030JA		
1982	29,200	7.8
1983	29,200	7.8
UACB-036CA		
1982	34,000	7.5
1983	34,000	7.5
UACB-036JA		
1982	34,000	8.0
1983	34,000	8.0
UACB-042CA		
1982	41,000	7.5
1983	41,000	7.5
UACB-042JA		
1982	41,000	8.0
1983	41,000	8.0
1985	42,500	8.2
UACB-048CA		
1982	46,500	7.5
1983	46,500	7.5
UACB-048CD		
1982	46,500	7.5

YEAR	BTU	EER/ SEER
UACB-048DA		
1983	46,500	7.5
UACB-048JA		
1982	46,500	8.0
1983	46,500	8.0
UACB-056CA		
1982	56,500	7.8
1983	56,500	7.8
UACB-056DA		
1982	56,500	7.8
1983	56,500	7.8
UACB-056JA		
1983	56,500	8.0
UACB-058JA		
1982	56,500	8.0
UACC-013JA		
1985	12,100	8.5
1986	12,100	8.0
1987	12,100	8.0
1988	12,100	8.0
1989	12,100	8.0
UACC-013JB		
1985	12,100	8.5
1986	12,100	8.5
1987	12,100	8.5
1988	12,100	8.9
1989	12,100	8.9
1990	12,100	8.9
1991	12,100	8.9
1992	12,100	8.9
UACC-018JA		
1985	16,400	8.0
1986	16,400	8.0
1987	16,400	8.0
1988	16,400	8.0
1989	16,400	8.0
1990	16,400	8.0
1991	16,400	8.0
1992	16,400	8.0
UACC-018JB		
1985	16,400	8.7
1986	16,400	8.7
1987	16,400	8.7
1988	16,400	9.1
1989	16,400	9.1
1990	16,400	9.1
1991	16,400	9.1
1992	16,400	9.1
UACC-024JA		
1985	22,600	8.0
1986	22,600	8.0
1987	22,600	8.0
1988	22,600	8.0
1989	22,600	8.0
1990	22,600	8.0
1991	22,600	8.0
1992	22,600	8.0
UACC-024JB		
1985	22,600	8.4
1986	22,600	8.4
1987	22,600	8.4
1988	22,600	8.4
1989	22,600	8.4
1990	22,600	8.4
1991	22,600	8.4
1992	22,600	8.4
UACC-030CA		
1986	28,400	7.5
1987	28,400	7.5
1988	28,400	7.5
1989	28,400	7.5
1990	28,400	8.0
1991	28,400	8.0
1992	28,400	8.0
UACC-030CB		
1986	28,400	7.6
1987	28,400	7.6
1988	28,400	7.6
1989	28,400	7.6
1990	28,400	8.5
1991	28,400	8.5
1992	28,400	8.5
UACC-030JA		
1985	28,400	8.0
1986	28,400	8.0

YEAR	BTU	EER/ SEER
1987	28,400	8.0
1988	28,400	8.0
1989	28,400	8.0
1990	28,400	8.0
1991	28,400	8.0
1992	28,400	8.0
UACC-030JB		
1985	28,400	8.5
1986	28,400	8.5
1987	28,400	8.5
1988	28,400	8.5
1989	28,000	8.5
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
UACC-036CA		
1986	33,600	7.4
1987	33,600	7.4
1988	33,600	7.4
1989	33,600	7.4
1990	33,600	7.9
1991	33,600	7.9
1992	33,600	7.9
UACC-036DA		
1986	33,600	7.4
1987	33,600	7.4
1988	33,600	7.4
1989	33,600	7.4
1990	33,600	7.9
1991	33,600	7.9
1992	33,600	7.9
UACC-036JA		
1985	33,600	7.9
1986	33,600	7.9
1987	33,600	7.9
1988	33,600	7.9
1989	33,600	7.9
1990	33,600	7.9
1991	33,600	7.9
1992	33,600	7.9
UACC-042CA		
1986	41,000	7.3
1987	41,000	7.3
1988	41,000	7.2
1989	41,000	7.2
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
UACC-042DA		
1986	41,000	7.3
1987	41,000	7.3
1988	41,000	7.3
1989	41,000	7.3
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
UACC-042JA		
1985	41,000	8.0
1986	41,000	8.0
1987	41,000	8.0
1988	41,000	8.0
1989	41,000	8.0
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
UACC-048CA		
1986	48,500	7.5
1987	46,500	7.5
1988	46,500	7.5
1989	46,500	7.5
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
UACC-048DA		
1986	46,500	7.5
1987	46,500	7.5
1988	46,500	7.5
1989	46,500	7.5
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
UACC-048JA		
1985	46,500	8.0
1986	46,500	8.0
1987	46,500	8.0

YEAR	BTU	EER/ SEER
1988	46,500	8.0
1989	46,500	8.0
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
UACC-056CA		
1986	55,500	7.7
1987	55,500	7.7
1988	55,500	7.7
1989	55,500	7.7
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
UACC-056DA		
1986	55,500	7.7
1987	55,500	7.7
1988	55,500	7.7
1989	55,500	7.7
1991	55,500	8.0
1992	55,500	8.0
UACC-056JA		
1985	55,500	8.0
1986	55,500	8.0
1987	55,500	8.0
1988	55,500	8.0
1989	55,500	8.0
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
UACW-013JB		
1985	12,100	8.5
1986	12,100	8.5
1987	12,100	8.5
1988	12,100	8.9
1989	12,100	8.9
UACW-018JB		
1985	16,400	8.7
1986	16,400	9.1
1987	16,400	9.1
1988	16,400	9.1
1989	16,400	9.1
UACW-024JB		
1985	23,200	8.9
1986	23,200	8.9
1987	23,200	8.9
1988	23,200	8.9
1989	23,200	8.9
UACW-030JB		
1985	29,600	8.7
1986	29,600	8.7
1987	29,600	8.7
1988	29,600	8.8
1989	29,600	8.8
UAEA021AXX		
1974	17,000	7.4
1976	17,000	6.8
UAEA021BXX		
1974	17,000	7.1
1976	17,000	6.5
UAEA024AXX,BXX		
1974	21,000	8.1
1975	22,000	7.6
1976	20,000	7.1
UAEA030AXX,BXX		
1974	26,000	8.1
1975	26,000	7.4
1976	26,000	7.4
UAEA036AXX,BXX		
1974	30,000	8.6
1975	30,000	7.9
1976	30,000	7.9
UAEA036CXX		
1974	30,000	8.6
1975	30,000	8.1
1976	30,000	8.1
UAEA043AXX,BXX		
1974	39,000	8.3
1975	39,000	7.5
1976	39,000	7.5
UAEA043CXX		
1974	39,000	8.3
1975	39,000	7.6
1976	39,000	7.6

YEAR	BTU	EER/ SEER
UAFA-019JA		
1977	18,000	7.5
1978	18,000	7.5
1980	19,000	8.2
1981	18,800	7.9
UAFA-024JA		
1977	21,500	7.4
1978	21,000	7.4
1980	21,000	7.5
1981	20,800	7.5
UAFA-030JA		
1977	27,000	7.4
1978	27,000	7.4
1980	26,000	7.4
1981	26,200	7.4
UAFA-036CA		
1977	31,500	7.5
1978	31,500	7.5
1980	29,000	7.3
1981	28,800	7.3
UAFA-036JA		
1977	31,500	7.3
1978	31,500	7.3
1980	29,000	7.1
1981	33,400	7.5
UAFA-042CA		
1977	39,000	7.8
1978	39,000	7.8
1980	37,000	7.8
1981	37,200	7.8
UAFA-042JA		
1977	39,000	7.7
1978	39,000	7.7
1980	37,000	7.2
1981	37,200	7.3
UAFA-048CA,DA		
1977	42,000	8.1
1978	42,000	8.1
1980	42,000	7.9
1981	42,000	7.9
UAFA-048JA		
1977	42,000	7.8
1978	42,000	7.8
1980	42,000	7.5
1981	42,000	7.5
UAFA-060CA,DA		
1977	58,000	8.2
1978	58,000	8.2
1980	58,000	8.1
1981	58,000	8.1
UAFA-060JA		
1977	58,000	8.0
1978	58,000	8.0
1980	58,000	7.6
1981	58,000	7.6
UAFB-018JA		
1982	18,400	9.0
1983	18,400	9.0
UAFB-024JA		
1982	23,000	8.5
1983	23,000	8.5
UAFB-030JA		
1982	29,400	8.6
1983	29,400	8.6
UAFB-036CA		
1982	33,800	8.3
1983	33,800	8.3
UAFB-036JA		
1982	33,800	8.7
1983	33,800	8.7
UAFB-042CA		
1982	42,000	8.8
1983	42,000	8.8
UAFB-042JA		
1982	42,000	8.7
UAFB-048CA		
1982	46,500	8.4
UAFB-048CA,DA		
1982	48,000	8.7
1983	48,000	8.7
UAFB-048DA		
1982	46,500	8.4
1983	46,500	8.4

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	EER/ SEER
UPHD-036C		
1992	36,200	9.0
UPHD-036D		
1992	36,200	9.0
UPHD-042C		
1992	42,000	9.6
UPHD-042D		
1992	42,000	9.6
UPHD-048C		
1992	47,500	9.5
UPHD-048D		
1992	47,500	9.5
UPHD-058C		
1992	56,000	9.0
UPHD-058D		
1992	56,000	9.0
UPNA-018J		
1978	18,500	7.6
1980	18,500	7.6
1981	19,000	#
1982	19,000	8.8
1983	19,000	8.8
1984	19,000	8.8
1985	19,000	8.8
1986	19,000	8.8
1987	19,000	8.8
UPNA-024J		
1978	24,000	7.0
1980	24,000	7.0
UPNA-025J		
1978	25,000	7.5
1980	25,000	7.5
1981	25,600	#
1982	25,600	7.9
1983	25,600	7.9
1984	25,600	7.9
1985	25,600	7.9
1986	25,600	7.9
1987	25,600	7.9
UPNA-030J		
1978	30,000	7.6
1980	30,000	7.6
1981	30,400	#
1982	30,400	8.4
1983	30,400	8.4
1984	30,400	8.4
1985	30,400	8.4
1986	30,400	8.4
1987	30,400	8.4
UPNA-038C		
1982	38,500	7.9
1983	38,500	7.8
1984	38,500	7.9
1985	38,500	7.9
1986	38,500	7.9
1987	38,500	7.9
UPNA-038C,038J		
1978	38,000	7.5
1980	38,000	7.5
UPNA-038J		
1981	38,500	#
1982	38,500	8.4
1983	38,500	8.4
1984	38,500	8.4
1985	38,500	8.4
1986	38,500	8.4
1987	38,500	8.4
UPNA-042C,042J		
1978	43,000	7.3
1980	43,000	7.3
UPNA-043C		
1978	43,000	8.0
1980	43,000	8.0
1982	41,500	7.7
1983	41,500	7.7
1984	41,500	7.7
1985	41,500	7.7
1986	41,500	7.7
1987	41,500	7.7
UPNA-043J		
1978	43,000	7.7
1980	43,000	7.7
1981	41,500	#
1982	41,500	8.1
1983	41,500	8.1
1984	41,500	8.1
1985	41,500	8.1
1986	41,500	8.1
1987	41,500	8.1
UPNA-048A		
1978	51,000	7.5
1980	51,000	7.5
1981	49,000	#
1982	49,000	8.2
1983	49,000	8.2
1984	49,000	8.2
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
UPNA-048C		
1978	51,000	7.7
1982	49,000	7.7
1983	49,000	7.7
1984	49,000	7.7
1985	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
UPNA-048C,D		
1980	51,000	7.7
UPNA-048D		
1982	49,000	7.7
1983	49,000	7.7
1984	49,000	7.7
1985	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
UPNA-060A		
1978	60,000	7.9
1980	60,000	7.9
1981	60,000	#
1982	58,000	8.1
1983	58,000	8.1
1984	58,000	8.1
1985	58,000	8.1
1986	58,000	8.1
1987	58,000	8.1
UPNA-060C		
1978	60,000	8.1
1982	58,000	7.9
1983	58,000	7.9
1984	58,000	7.9
1985	58,000	7.9
1986	58,000	7.9
1987	58,000	7.9
UPNA-060C,D		
1980	60,000	8.1
UPNA-060D		
1982	58,000	7.9
1983	58,000	7.9
1984	58,000	7.9
1985	58,000	7.9
1986	58,000	7.9
1987	58,000	7.9
UPNB-025J		
1985	24,000	9.0
1986	24,000	9.0
1987	24,000	9.0
UPNB-030J		
1985	30,800	8.6
1986	30,800	8.6
1987	30,800	8.6
UPNB-038C		
1985	36,400	8.2
1986	36,400	8.2
1987	36,400	8.2
UPNB-038J		
1985	36,400	8.9
1986	36,400	8.9
1987	36,400	8.9
UPNC-018J		
1987	18,200	9.1
1988	18,200	9.1
UPNC-024J		
1987	23,000	9.4
1988	23,000	9.4
UPNC-030J		
1987	30,200	9.9
1988	30,200	9.9
UPNC-036C		
1987	36,200	8.0
1988	36,200	8.0
UPNC-036D		
1987	36,200	8.0
1988	36,200	8.0
UPNC-036J		
1987	36,200	9.0
1988	36,200	9.0
UPNC-042C		
1987	42,000	8.6
1988	42,000	8.6
UPNC-042D		
1987	42,000	8.6
1988	42,000	8.6
UPNC-042J		
1987	42,000	9.6
1988	42,000	9.6
UPNC-048C		
1987	47,500	8.5
1988	47,500	8.5
UPNC-048D		
1987	47,500	8.5
1988	47,500	8.5
UPNC-048J		
1987	47,500	9.5
1988	47,500	9.5
UPNC-058C		
1987	57,500	7.9
1988	57,500	7.9
UPNC-058D		
1987	57,500	7.9
1988	57,500	7.9
UPNC-058J		
1987	57,500	8.6
1988	56,000	9.0
UPND-018J		
1989	18,000	10.2
1990	18,000	10.2
1991	18,000	10.2
1992	18,000	10.2
1993	18,000	10.2
UPND-024J		
1989	23,000	9.7
1990	23,000	9.7
1991	23,000	9.7
1992	23,000	9.7
1993	23,000	9.7
UPND-025J		
1992	22,000	11.0
1993	22,000	11.0
UPND-030J		
1989	30,200	9.9
1990	30,200	9.9
1991	30,200	9.9
1992	30,200	9.9
1993	30,200	9.9
UPND-031J		
1992	28,600	11.0
1993	28,600	11.0
UPND-035J		
1990	33,600	9.5
1991	33,600	9.5
UPND-036C		
1989	36,200	8.0
1990	36,200	9.0
1991	36,200	9.0
1993	36,200	9.0
UPND-036D		
1989	36,200	8.0
1990	36,200	9.0
1991	36,200	9.0
1993	36,200	9.0
UPND-036J		
1989	36,200	9.0
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
UPND-037J		
1992	33,600	11.0
1993	33,600	11.0
UPND-042C		
1989	42,000	8.6
1990	42,000	9.6
1991	42,000	9.6
1993	42,000	9.6
UPND-042D		
1989	42,000	8.6
1990	42,000	9.6
1991	42,000	9.6
1993	42,000	9.6
UPND-042J		
1989	42,000	9.6
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
UPND-043J		
1992	40,000	11.0
1993	40,000	11.0
UPND-048C		
1989	47,500	8.5
1990	47,500	9.5
1991	47,500	9.5
1993	47,500	9.5
UPND-048D		
1989	47,500	8.5
1990	47,500	9.5
1991	47,500	9.5
1993	47,500	9.5
UPND-048J		
1989	47,500	9.5
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
UPND-049C		
1993	46,000	10.7
UPND-049D		
1993	46,000	10.7
UPND-049J		
1993	46,000	10.7
UPND-049Y		
1993	46,000	10.7
UPND-058C		
1990	56,000	9.0
1991	56,000	9.0
1993	56,000	9.0
UPND-058D		
1989	56,000	8.1
1990	56,000	9.0
1991	56,000	9.0
1993	56,000	9.0
UPND-058J		
1989	56,000	9.0
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
UPND-061C		
1993	55,000	9.9
UPND-061D		
1993	55,000	9.9
UPND-061J		
1993	55,000	9.9
UPND-061Y		
1993	55,000	9.9

RCU-A-C

YEAR	BTU	EER/ SEER
_8JA		
1983	17,300	8.0
UAAZ-018AA		
1977	17,000	6.1
1978	17,000	6.1
1980	16,500	6.1
1981	16,700	6.2
UAAZ-024AA		
1977	20,000	6.3
1978	20,000	6.3
1980	20,000	6.4
1981	20,000	6.4
UAAZ-028AA		
1977	28,000	6.5
1978	27,000	6.3
1980	26,000	6.4
1981	26,000	6.4
UACA-018AA		
1977	17,000	6.1
1978	17,000	6.5
1981	16,900	6.1
UACA-018AB		
1978	18,000	7.2
1980	17,000	7.0
1981	16,900	7.0
UACA-018BA		
1977	17,000	6.2
1978	17,000	6.7
1980	17,000	6.7
1981	16,900	6.7
UACA-024AA		
1977	22,000	6.2
1978	22,000	6.2
1980	23,000	6.3
1981	21,600	6.2
UACA-024AB		
1978	24,500	7.1
1980	22,500	6.9
1981	22,200	6.9
UACA-024BA		
1977	22,000	6.3
1978	22,500	7.0
1980	22,000	6.7
1981	22,000	6.8
UACA-024CA		
1981	39,000	6.5
UACA-030AA		
1977	27,000	6.6
1978	27,000	6.9
1980	28,000	6.4
1981	27,800	6.4
UACA-030AB		
1978	29,500	7.4
1980	28,000	6.5
UACA-030BA		
1977	27,000	6.7
1978	27,000	7.0
1980	28,000	6.6
1981	27,800	6.6
UACA-036AA		
1978	32,000	6.2
1980	31,500	6.2
1981	31,600	6.2
UACA-036AA,BA		
1977	32,000	6.2
UACA-036AB		
1978	35,500	7.0
UACA-036AC		
1980	31,500	7.2
1981	31,400	7.2
UACA-036BA		
1978	32,500	6.4
1980	31,500	6.2
1981	31,600	6.2
UACA-036CA		
1977	32,000	6.3
1978	32,000	6.3
1980	31,500	6.3
1981	31,600	6.3
UACA-042AA		
1980	41,000	6.2
1981	40,500	6.2
UACA-042AA,BA		
1977	40,000	6.6
1978	40,000	6.6
1980	39,000	6.1
1981	39,000	6.2
UACA-042AB		
1977	40,000	7.0
1978	40,000	7.0
1980	40,000	6.7
1981	39,500	6.8
UACA-042BA		
1980	41,000	6.2
1981	40,500	6.2
UACA-042CA		
1977	40,000	6.8
1978	40,000	6.8

Efficiency Ratings not available.

SEARS

YEAR	BTU	EER/SEER
867.820822		
1986	23,600	8.1
1988	23,600	8.1
867.82083		
1983	29,000	8.8
867.82084		
1983	34,200	8.4
867.820841		
1986	34,200	8.4
1988	34,200	8.4
867.82085		
1986	29,000	8.8
867.820850		
1988	29,000	8.8
867.820920		
1988	24,400	9.1
867.821010,011		
1980	24,500	7.5
867.821011		
1981	24,000	#
1982	24,000	7.4
1983	24,000	7.4
867.821020,021		
1980	29,000	8.3
867.821021		
1981	28,600	#
1982	28,600	8.1
1983	28,600	8.1
1985	30,000	9.1
867.821030,031		
1980	34,500	8.0
867.821031		
1981	34,600	#
867.821033		
1982	34,600	7.8
867.821034		
1983	34,600	8.2
1985	34,600	8.2
867.821040,041		
1980	40,000	7.7
867.821041		
1981	40,000	#
867.821043		
1982	40,000	7.7
1983	40,000	7.7
867.821044		
1985	40,500	8.2
867.821050,051		
1980	48,000	7.5
867.821051		
1981	46,500	#
867.821053		
1982	46,000	7.1
1983	46,500	8.1
867.82106		
1985	24,400	8.2
867.821060,061		
1980	58,000	7.2
867.821061		
1981	55,500	#
867.821063		
1982	55,500	6.8
1983	55,500	6.8
867.82107		
1981	20,200	#
1982	20,200	7.9
1983	20,200	8.3
1985	20,200	8.3
867.82109		
1985	46,500	8.1
867.82191		
1985	20,600	9.3
1986	20,600	9.3
867.821910		
1988	20,600	9.3
867.82192		
1985	24,400	9.1
1986	24,400	9.1
867.82193		
1985	30,200	9.7
1986	28,000	8.9
867.821931		
1986	29,800	9.5
1988	29,800	9.5
867.82194		
1985	35,200	9.0
1986	35,200	9.0
867.821940		
1988	35,200	9.0
867.82195		
1986	41,500	9.0
867.821950		
1988	41,500	9.0
867.82196		
1985	41,500	9.0
1986	47,000	9.0
867.821960		
1988	47,000	9.0
867.847020		
1992	23,200	11.0
867.847030		
1992	27,000	11.0
867.847040		
1992	34,000	11.0
867,80000		
1991	12,600	9.2
867,80055		
1991	12,600	9.2
867,80096		
1991	57,500	10.1
867,80101		
1991	18,100	9.5
867,80102		
1991	23,400	9.5
867,80103		
1991	29,000	9.2
867,80104		
1991	36,200	9.3
867,80105		
1991	41,000	9.3
867,80111		
1991	18,100	9.5
867,80112		
1991	23,400	9.5
867,80113		
1991	29,000	9.2
867,80114		
1991	36,200	9.3
867,80115		
1991	41,000	9.3
867,80120		
1991	18,500	10.2
867,80121		
1991	24,000	10.2
867,80122		
1991	29,000	10.5
867,80123		
1991	34,600	10.4
867,80124		
1991	41,000	10.3
867,80141		
1991	47,000	9.0
867,80142		
1991	56,000	9.0
867,80161		
1991	47,000	9.0
867,80162		
1991	56,000	9.0
867,80295		
1991	45,000	10.2
867,80296		
1991	57,500	10.1
867,80297		
1991	34,000	10.0
867,80298		
1991	45,000	10.2
867,80299		
1991	57,500	10.1
867,80300		
1991	18,500	10.2
867,80301		
1991	24,000	10.2
867,80302		
1991	29,000	10.5
867,80303		
1991	34,600	10.4
867,80304		
1991	41,000	10.3
867,81401		
1991	34,400	9.3
867,81402		
1991	47,000	9.0
867,81403		
1991	56,000	9.0
CH3036*HA		
1993	34,400	9.3
CH3048*HA		
1993	47,000	9.0
CH3060*HA		
1993	56,000	9.0
CH5018*KB		
1993	17,500	10.0
CH5018*KB+TD1		
1993	18,500	10.5
CH5024*KB		
1993	23,000	10.0
CH5024*KB+TD1		
1993	24,000	10.5
CH5030*KB		
1993	27,000	10.0
CH5036*HA		
1993	31,400	9.6
CH5036*KB		
1993	32,000	10.0
CH5036*KB+TD1		
1993	34,600	10.5
CH5042*KB		
1993	41,000	10.6
CH5042*KB+TD1		
1993	41,000	10.5
CH5048*HA		
1993	45,000	10.2
CH5048*KA		
1993	45,000	10.2
CH5048*KA+TD1		
1993	45,000	10.2
CH5060*HA		
1993	57,500	10.0
CH5060*HA+TD1		
1993	57,500	10.1
CH5060*KA		
1993	57,500	10.0
CH5060*KA+TD1		
1993	57,500	10.1
CH5530*KA		
1993	29,600	10.0
CH5536*KA		
1993	34,400	10.0
CH7518*KA		
1993	18,000	11.0
CH7524*KA		
1993	23,200	11.0
CH7530*KA		
1993	27,400	11.0
CH7536*KA		
1993	34,000	11.0
CH7542*KA		
1993	42,000	11.0
CH7548*KA		
1993	48,000	11.0
CH7560*KA		
1993	57,000	11.0
CH9518*KA		
1993	19,000	12.0
CH9524*KA		
1993	24,000	12.0
CH9530*KA		
1993	30,000	12.0
CH9536*KA		
1993	35,200	12.0
HSP-A		
160.81201		
1980	19,000	7.0
1981	19,000	#
160.81202		
1980	20,000	6.8
1981	22,000	#
160.81203		
1980	30,000	7.3
1981	30,000	#
160.81204		
1980	34,000	6.7
1981	34,000	#
769.812421		
1976	39,000	6.4
1977	39,000	6.4
1978	39,000	6.4
769.812431		
1976	58,000	6.6
1977	58,000	6.6
1978	58,000	6.6
769.812513		
1976	24,000	6.2
1977	24,000	6.2
1978	24,000	6.2
769.812531		
1976	35,000	5.9
1977	35,000	5.9
1978	35,000	5.9
867-814410		
1984	24,800	8.2
867-814420		
1984	24,900	8.2
867-814430		
1984	35,200	8.2
867-814441,42		
1984	39,500	8.4
867.804550		
1989	48,000	8.3
1990	48,000	9.4
1992	48,000	9.4
867.81+411		
1983	24,800	8.2
867.81241		
1981	24,800	#
1982	24,800	8.1
867.81242		
1981	29,600	#
1982	29,600	7.6
1983	29,600	8.0
867.81243		
1981	35,200	#
1982	35,200	8.1
1983	35,200	8.2
867.81244		
1981	39,400	#
1982	39,400	7.8
867.812441		
1983	39,500	8.4
867.81442		
1985	29,600	8.0
867.814451		
1986	24,800	8.6
867.814452.3		
1992	25,000	9.1
867.814452,2		
1989	25,000	9.1
867.814452,3		
1988	25,000	9.1
1990	25,000	9.1
867.814463		
1985	26,800	8.9
1986	28,600	8.9
867.814464.5		
1992	29,800	9.0
867.814464,5		
1988	29,800	9.0
1989	29,800	9.0
1990	29,800	9.0
867.814471		
1985	35,200	8.2
1986	35,200	8.2
867.814472.3		
1992	35,400	9.1
867.814472,3		
1988	35,400	9.1
1989	35,400	9.1
1990	35,400	9.1
867.814482		
1985	41,500	8.4
1986	41,500	8.4
867.814484		
1988	40,500	9.0
1989	40,500	9.0
1990	40,500	9.0
1992	40,500	9.0
867.81460		
1989	24,200	10.5
1990	24,200	11.5
1992	24,200	11.5
867.81461		
1989	29,400	10.5
867.814611		
1989	29,400	11.0
1990	30,000	11.0
1992	30,000	11.0
867.81462		
1989	35,600	10.5
867.814622		
1989	35,600	11.0
1990	36,000	11.5
1992	36,000	11.5
867.81463		
1989	41,000	10.0
867.814631		
1989	41,000	10.5
1990	41,000	11.0
1992	41,000	11.0
867.814910		
1989	48,000	9.4
1990	48,000	9.4
1992	48,000	9.4
867.814920		
1989	59,000	9.0
1990	59,000	9.0
1992	59,000	9.0
867,804550		
1991	48,000	9.4
867,814452,3		
1991	25,000	9.1
867,814464,5		
1991	29,800	9.0
867,814472,3		
1991	35,400	9.1
867,814484		
1991	40,500	9.0
867,81460		
1991	24,200	11.5
867,814611		
1991	30,000	11.0
867,814622		
1991	36,000	11.5
867,814631		
1991	41,000	11.0
867,814910		
1991	48,000	9.4
867,814920		
1991	59,000	9.0
867.814410		
1985	24,800	8.2
867.814451		
1985	24,800	8.6
NPHCB25		
1993	25,000	9.1
NPHCB29		
1993	29,800	9.0
NPHCB48		
1993	48,000	9.4
NPHCB48AH		
1993	48,000	9.4
NPHCB60		
1993	59,000	9.0

Capacities and Ratings are estimated.

SEARS

YEAR	BTU	EER/SEER
867.80296		
1989	58,000	10.0
1990	58,000	10.0
1992	58,000	10.0
867.80297		
1989	34,000	9.4
1990	34,000	10.0
1992	34,000	10.0
867.80298		
1989	45,500	10.0
1990	45,500	10.2
1992	45,500	10.2
867.80299		
1989	58,000	9.6
1990	58,000	10.0
1992	58,000	10.0
867.80300		
1990	18,800	10.2
1992	18,800	10.2
867.80301		
1990	23,800	10.2
1992	23,800	10.2
867.80302		
1990	29,000	10.5
1992	29,000	10.5
867.80303		
1990	34,600	10.4
1992	34,600	10.4
867.80304		
1990	42,500	10.4
1992	42,500	10.4
867.821021		
1985	28,600	8.1
867.821034		
1985	35,200	7.9
867.821044		
1985	40,000	7.7
867.821063		
1985	55,500	6.8
1986	55,500	6.8
867.82109		
1985	46,500	7.1
867.82191		
1985	20,800	9.7
1986	20,800	9.7
867.821910		
1988	20,800	9.7
867.82192		
1985	23,600	9.3
1986	23,600	9.3
867.821920		
1988	23,600	9.3
867.82193		
1985	28,600	9.1
1986	30,000	9.7
867.821931		
1986	28,600	9.0
1988	28,600	9.0
867.82194		
1985	35,200	9.2
1986	35,200	9.2
867.821940		
1988	35,200	9.2
867.82195		
1985	41,500	9.0
1986	41,500	9.0
867.821950		
1988	41,500	9.0
867.82196		
1985	47,000	9.0
1986	49,000	9.1
867.821960		
1988	49,000	9.1
867.82197		
1986	55,000	9.0
867.821970		
1988	55,000	9.0
867.847010		
1992	18,500	11.0
867.847020		
1992	24,000	11.0
867.84703		
1992	29,200	11.1
867.847030		
1992	28,800	11.0
867.847040		
1992	35,200	11.0
867.80095		
1991	45,400	10.2
867.80096		
1991	58,000	10.0
867.80120		
1991	18,800	10.2
867.80121		
1991	23,800	10.2
867.80122		
1991	29,000	10.5
867.80123		
1991	34,600	10.4
867.80124		
1991	42,500	10.4
867.80295		
1991	45,400	10.2
867.80296		
1991	58,000	10.0
867.80297		
1991	34,000	10.0
867.80298		
1991	45,500	10.2
867.80299		
1991	58,000	10.0
867.80300		
1991	18,800	10.2
867.80301		
1991	23,800	10.2
867.80302		
1991	29,000	10.5
867.80303		
1991	34,600	10.4
867.80304		
1991	42,500	10.4
CH5018*KB		
1993	18,800	10.2
CH5018*KB+TD1		
1993	18,800	10.5
CH5024*KB		
1993	23,800	10.2
CH5024*KB+TD1		
1993	23,800	10.5
CH5030*KB		
1993	28,000	10.2
CH5036*HA		
1993	33,200	10.0
CH5036*KB		
1993	33,400	10.0
CH5036*KB+TD1		
1993	34,600	10.5
CH5042*KB		
1993	41,000	10.3
CH5042*KB+TD1		
1993	42,500	10.5
CH5048*HA		
1993	45,500	10.2
CH5048*KA		
1993	45,500	10.2
CH5048*KA+TD1		
1993	47,000	10.5
CH5060*HA		
1993	57,500	9.7
CH5060*KA		
1993	58,000	10.0
CH5530*KB		
1993	29,000	10.0
CH5536*KA		
1993	35,400	10.0
CH7518*KA		
1993	18,500	11.0
CH7524*KA		
1993	24,000	11.0
CH7530*KA		
1993	28,800	11.0
CH7536*KA		
1993	35,000	11.0
CH7542*KA		
1993	42,000	11.2
CH7548*KA		
1993	48,000	11.0
CH7560*KA		
1993	57,000	11.0
CH9518*KA		
1993	19,000	12.0
CH9524*KA		
1993	24,000	12.0
CH9530*KA		
1993	30,000	12.0
CH9536*KA		
1993	35,200	12.0
CH9542*KA		
1993	41,000	12.0
CH9548*KA		
1993	47,000	12.0

HRCU-A-CB

769.813181		
1977	35,000	6.5
1978	35,000	6.5
769.813191		
1977	47,000	6.7
1978	47,000	6.7
769.813361		
1977	58,000	6.6
1978	58,000	6.6
867-820631		
1984	29,000	8.8
867-820641		
1984	34,200	8.4
867-820811		
1984	18,100	9.3
867-820821		
1984	23,400	8.8
867-821021		
1984	28,600	8.1
867-821034		
1984	34,600	8.2
867-821044		
1984	40,000	7.7
867-821063		
1984	55,500	6.8
867-821070		
1984	20,200	8.3
867-821080		
1984	24,000	7.4
867-821090		
1984	46,500	8.1
867-821910		
1984	20,600	9.3
867-821920		
1984	24,400	9.1
867-821930		
1984	30,200	9.7
867-821940		
1984	35,200	9.0
867.80000		
1989	12,600	9.2
1990	12,600	9.2
1992	12,600	9.2
867.800000,550		
1988	12,600	9.2
867.80006		
1989	18,100	9.5
867.80007		
1989	24,200	9.5
867.80008		
1989	29,800	9.3
867.80009		
1989	34,400	9.3
867.80055		
1989	12,600	9.2
1990	12,600	9.2
1992	12,600	9.2
867.80056		
1989	18,100	9.5
867.800560,060		
1988	18,100	9.5
867.80057		
1989	24,200	9.5
867.800570,070		
1988	24,200	9.5
867.80058		
1989	29,800	9.3
867.800580,080		
1988	29,800	9.3
867.80059		
1989	34,400	9.3
867.800590,090		
1988	34,400	9.3
867.80090		
1989	18,500	10.0
867.80091		
1989	24,600	10.4
867.80092		
1989	30,000	10.0
867.80093		
1989	34,000	10.0
867.80094		
1989	40,000	10.0
867.80095		
1989	45,000	10.2
1990	45,000	10.2
1992	45,000	10.2
867.80096		
1989	57,500	10.1
1992	57,500	10.1
867.80101		
1990	18,100	9.5
1992	18,100	9.5
867.80102		
1990	23,400	9.5
1992	23,400	9.5
867.80103		
1990	29,000	9.2
1992	29,000	9.2
867.80104		
1990	36,200	9.3
1992	36,200	9.3
867.80105		
1990	41,000	9.3
1992	41,000	9.3
867.80111		
1990	18,100	9.5
1992	18,100	9.5
867.80112		
1990	23,400	9.5
1992	23,400	9.5
867.80113		
1990	29,000	9.2
1992	29,000	9.2
867.80114		
1990	36,200	9.3
1992	36,200	9.3
867.80115		
1990	41,000	9.3
1992	41,000	9.3
867.80120		
1990	18,500	10.2
1992	18,500	10.2
867.80121		
1990	24,000	10.2
1992	24,000	10.2
867.80122		
1990	29,000	10.5
1992	29,000	10.5
867.80123		
1990	34,600	10.4
1992	34,600	10.4
867.80124		
1990	41,000	10.3
1992	41,000	10.3
867.80140		
1989	40,000	9.3
867.80141		
1989	47,000	9.0
1990	47,000	9.0
1992	47,000	9.0
867.80142		
1989	56,000	9.0
1990	56,000	9.0
1992	56,000	9.0
867.80160		
1989	40,000	9.3
867.80161		
1989	47,000	9.0
1990	47,000	9.0
1992	47,000	9.0
867.80162		
1989	56,000	9.0
1990	56,000	9.0
1992	56,000	9.0
867.80290		
1989	18,500	10.0
867.80291		
1989	24,600	10.4
867.80292		
1989	30,000	10.0
867.80294		
1989	40,000	10.0
867.80295		
1989	45,000	10.2
1990	45,000	10.2
1992	45,000	10.2
867.80296		
1989	57,500	10.1
1990	57,500	10.1
1992	57,500	10.1
867.80297		
1989	34,000	9.4
1990	34,000	10.0
1992	34,000	10.0
867.80298		
1989	45,000	9.7
1990	45,000	9.9
1992	45,000	10.2
867.80299		
1989	57,500	9.4
1990	57,500	9.8
1992	57,500	10.1
867.80300		
1990	18,500	10.2
1992	18,500	10.2
867.80301		
1990	24,000	10.2
1992	24,000	10.2
867.80302		
1990	29,000	10.5
1992	29,000	10.5
867.80303		
1990	34,600	10.4
1992	34,600	10.4
867.80304		
1990	41,000	10.3
1992	41,000	10.3
867.81401		
1990	34,400	9.3
1992	34,400	9.3
867.81402		
1990	47,000	9.0
1992	47,000	9.0
867.81403		
1990	56,000	9.0
1992	56,000	9.0
867.820622		
1985	23,600	8.1
867.820641		
1985	34,200	8.4
867.82065		
1985	29,000	8.8
867.82081		
1983	18,100	9.3
867.820811		
1985	18,100	9.3
1986	18,100	9.3
1988	18,100	9.3
867.82082		
1983	23,400	8.8

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1993	48,000	9.5
URGG-12E49CK		
1993	46,500	10.2
URGG-12E49CL		
1993	46,500	10.2
URGG-12E49DL		
1993	46,500	10.2
URGG-12E49JK		
1993	46,500	10.2
URGG-12E60CK		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-12E60CL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-12E60DL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-12E60JK		
1989	60,500	9.0
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-12E61CK		
1993	58,500	10.1
URGG-12E61CL		
1993	58,500	10.1
URGG-12E61DL		
1993	58,500	10.1
URGG-12E61JK		
1993	58,500	10.1
URGG-12N60JK		
1991	60,500	9.0
URGG-15E48CK		
1989	48,000	8.9
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
URGG-15E48CL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
URGG-15E48DL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
URGG-15E48JK		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
URGG-15E49CK		
1993	46,500	10.2
URGG-15E49CL		
1993	46,500	10.2
URGG-15E49DL		
1993	46,500	10.2
URGG-15E49JK		
1993	46,500	10.2
URGG-15E60CK		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-15E60CL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-15E60DL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-15E60JK		
1989	60,500	9.0
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-15E61CK		
1993	58,500	10.1
URGG-15E61CL		
1993	58,500	10.1
URGG-15E61DL		
1993	58,500	10.1
URGG-15E61JK		
1993	58,500	10.1
URGG-15N60JK		
1991	60,500	9.0
USND-018J		
1990	18,500	9.2
1991	18,500	9.2
1992	18,500	9.2
1993	18,500	9.2
USND-024J		
1990	23,200	9.3
1991	23,200	9.3
1992	23,200	9.3
1993	23,200	9.3
USND-030J		
1990	29,800	9.1
1991	29,800	9.1
1992	29,800	9.1
1993	29,800	9.1
USND-036C		
1989	36,000	8.3
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
USND-036D		
1989	36,000	8.3
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
USND-036J		
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
USND-042C		
1989	41,500	8.7
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
USND-042D		
1989	41,500	8.7
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
USND-042J		
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
USND-048C		
1989	48,000	9.2
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
USND-048D		
1989	48,000	9.2
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
USND-048J		
1990	48,000	9.8
1991	48,000	9.8
1992	49,000	9.8
1993	48,000	9.8
USND-060C		
1989	60,500	8.9
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
USND-060D		
1989	60,500	8.9
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
USND-060J		
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
USND018J		
1989	18,500	9.2
USND024J		
1989	23,200	9.3
USND030J		
1989	29,800	9.1
USND036J		
1989	36,000	9.1
USND042J		
1989	41,500	9.1
USND048J		
1989	48,000	9.8
USND060J		
1989	60,500	9.7
USNE-018J		
1993	18,000	10.2
USNE-024J		
1993	22,000	11.0
USNE-030J		
1993	28,600	11.0
USNE-036J		
1993	33,600	11.0
USNE-042J		
1993	40,000	11.0
USNE-048C		
1993	46,000	10.7
USNE-048D		
1993	46,000	10.7
USNE-048J		
1993	46,000	10.7
USNE-048Y		
1993	46,000	10.7
USNE-060C		
1993	55,000	9.9
USNE-060D		
1993	55,000	9.9
USNE-060J		
1993	55,000	9.9
USNE-060Y		
1993	55,000	9.9
USNW-030JK		
1988	29,000	9.4
USNW-036CK		
1988	35,800	8.4
USNW-036JK		
1988	35,800	9.3
USNW-042CK		
1988	39,500	8.2
USNW-042JK		
1988	39,500	9.0
USNW-048CK		
1988	48,000	8.3
USNW-048CL		
1988	48,000	8.4
USNW-048JK		
1988	48,000	9.0
USNW-060CK		
1988	60,500	8.0
USNW-060CL		
1988	60,500	8.3
USNW-060JK		
1988	60,500	9.0

RYBOLT

RCU-A-C

CAX-26F-1		
1967	26,000	7.2
1968	26,000	7.2
1969	24,000	6.7
1970	24,000	6.7
1971	24,000	6.7
1972	24,000	6.7
CAX-36F-1		
1967	37,000	7.6
1968	35,000	7.3
1969	35,000	7.3
1970	35,000	7.3
1971	35,000	6.6
1972	35,000	6.6
CAX-48F-1		
1967	47,000	7.0
1968	47,000	7.0
1969	47,000	7.0
1970	44,000	6.6
1971	44,000	6.6
1972	44,000	6.6
CAX-60F-1		
1967	59,000	7.4
1968	59,000	7.4
1969	59,000	7.4
1970	53,000	6.6
QAC-21A-1		
1967	21,000	6.6
1968	21,000	6.6
1969	21,000	6.6
1970	21,000	6.6
1971	21,000	6.6
1972	19,500	6.1
QAC-26A-1		
1967	26,000	7.2
1968	26,000	7.2
1969	24,000	6.7
1970	24,000	6.7
1971	24,000	6.7
QAC-31A-1		
1967	29,000	7.1
1968	29,000	7.1
1969	29,000	7.1
1970	29,000	7.1
1971	29,000	7.1
1972	29,000	7.1
QAC-36A-1		
1967	35,000	7.3
1968	35,000	7.3
1969	35,000	7.3
1970	37,000	7.0
1971	35,000	6.6
1972	35,000	6.6
QAC-41A-1		
1967	41,000	7.5
1968	41,000	7.5
1969	41,000	7.5
1970	37,000	6.7
1971	37,000	6.7
1972	37,000	6.7

SANYO

HRCU-A-CB

CH0911		
1989	90,000	10.0
CH0912		
1989	90,000	10.0
CH1211		
1989	11,400	10.0
CH1212		
1989	11,400	10.0
CH1812		
1989	17,000	8.9

YEAR	BTU	EER/ SEER
CMH1812		
1989	16,000	9.2

RCU-A-CB

C0911		
1990	9,000	10.0
C1211		
1990	12,000	10.0
C1812		
1990	17,700	9.5
CL1211		
1990	12,000	10.0
CL1812		
1990	17,700	9.5
CM1812		
1990	18,000	10.0

SEARS

HRCU-A

769.813181		
1976	35,000	6.5
769.813191		
1976	47,000	6.7
769.813361		
1976	58,000	6.6

HRCU-A-C

867-821910		
1984	20,800	9.7
867-821930		
1984	28,600	9.1
867-821940		
1984	35,200	9.2
867.80090		
1989	18,300	10.0
867.80091		
1989	24,400	10.2
867.80092		
1989	30,000	10.0
867.80093		
1989	34,200	10.0
867.80094		
1989	40,000	10.0
867.80095		
1989	45,500	10.2
1990	45,500	10.2
1992	45,500	10.2
867.80096		
1989	58,000	10.0
1990	58,000	10.0
1992	58,000	10.0
867.80120		
1990	18,800	10.2
1992	18,800	10.2
867.80121		
1990	23,800	10.2
1992	23,800	10.2
867.80122		
1990	29,000	10.5
1992	29,000	10.5
867.80123		
1990	34,600	10.4
1992	34,600	10.4
867.80124		
1990	42,500	10.4
1992	42,500	10.4
867.802293		
1989	34,200	10.0
867.80290		
1989	18,300	10.0
867.80291		
1989	24,400	10.2
867.80292		
1989	30,000	10.0
867.80294		
1989	40,000	10.0
867.80295		
1989	45,500	10.2
1990	45,500	10.2
1992	45,500	10.2

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	EER/ SEER
1993	87,000	9.0
URGF-250100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
URGF-250100CD		
1989	120,000	9.0
URGF-250100D		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
URGG-05E18JK		
1989	18,800	9.8
1990	18,800	9.8
1991	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
URGG-05E24JK		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
URGG-05E25JK		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
URGG-05E30JK		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
URGG-05E31JK		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
URGG-05E36CK		
1989	35,800	8.4
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-05E36CL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-05E36DL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-05E36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-05E37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
URGG-05N18JK		
1989	18,800	9.8
1990	18,800	9.8
1991	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
URGG-05N24JK		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1

YEAR	BTU	EER/ SEER
URGG-05N25JK		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
URGG-05N30JK		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
URGG-05N31JK		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
URGG-05N36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-05N37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
URGG-07E24JK		
1989	23,400	9.1
1990	23,400	9.1
1991	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
URGG-07E25JK		
1990	21,600	10.1
1991	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
URGG-07E30JK		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
URGG-07E31JK		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
URGG-07E36CK		
1989	35,800	8.4
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-07E36CL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-07E36DL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-07E36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-07E37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
URGG-07E42CK		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0

YEAR	BTU	EER/ SEER
URGG-07E42CL		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-07E42JK		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-07E43JK		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
URGG-07E48CK		
1989	48,000	8.9
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
URGG-07E48CL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
URGG-07E48DL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
URGG-07E48JK		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
URGG-07E49CK		
1993	46,500	10.2
URGG-07E49CL		
1993	46,500	10.2
URGG-07E49DL		
1993	46,500	10.2
URGG-07N36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-07N37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
URGG-07N42JK		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-07N43JK		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
URGG-07N48JK		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
URGG-07N49JK		
1993	46,500	10.2
URGG-10E30JK		
1989	29,000	9.4
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4

YEAR	BTU	EER/ SEER
URGG-10E31JK		
1990	28,200	10.1
1991	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
URGG-10E36CK		
1989	35,800	8.4
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-10E36CL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-10E36DL		
1989	35,800	8.5
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-10E36JK		
1989	35,800	9.3
1990	35,800	9.3
1991	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
URGG-10E37JK		
1990	37,000	10.2
1991	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
URGG-10E42CK		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-10E42CL		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-10E42JK		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-10E43JK		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
URGG-10E60CK		
1989	60,500	8.1
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-10E60CL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-10E60DL		
1989	60,500	8.3
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-10E60JK		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-10E61CK		
1993	58,500	10.1

YEAR	BTU	EER/ SEER
URGG-10E61CL		
1993	58,500	10.1
URGG-10E61DL		
1993	58,500	10.1
URGG-10E61JK		
1993	58,500	10.1
URGG-10N60JK		
1989	60,500	9.0
1990	60,500	9.0
1991	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
URGG-10N61JK		
1993	58,500	10.1
URGG-12E36CK		
1989	35,000	8.0
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
URGG-12E36CL		
1989	35,000	8.0
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
URGG-12E36DL		
1989	35,000	8.0
1990	35,000	9.1
1991	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
URGG-12E36JK		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
1993	35,000	9.0
URGG-12E42CK		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-12E42CL		
1989	39,500	8.2
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-12E42JK		
1989	39,500	9.0
1990	39,500	9.0
1991	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
URGG-12E43JK		
1990	39,500	10.2
1991	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
URGG-12E48CK		
1989	48,000	8.9
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
URGG-12E48CL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
URGG-12E48DL		
1989	48,000	9.0
1990	48,000	9.6
1991	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
URGG-12E48JK		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
1992	48,000	9.5

Efficiency Ratings not available.

RUUD

YEAR	BTU	EER/ SEER
1987	23,400	8.6
URGE-05N30JK		
1987	30,400	8.6
URGE-05N36JK		
1986	35,200	8.7
1987	35,200	8.7
URGE-07E24JK		
1986	23,400	8.6
1987	23,400	8.6
URGE-07E30JK		
1986	30,400	8.6
1987	30,400	8.6
URGE-07E36CK		
1986	35,200	8.4
1987	35,200	8.4
URGE-07E36CL		
1986	35,200	8.4
1987	35,200	8.4
URGE-07E36DL		
1986	35,200	8.4
1987	35,200	8.4
URGE-07E36JK		
1986	35,200	8.7
1987	35,200	8.7
URGE-07E42CK		
1986	39,500	8.1
1987	39,500	8.1
URGE-07E42CL		
1986	39,500	8.1
1987	39,500	8.1
URGE-07E42JK		
1986	39,500	8.6
1987	39,500	8.6
URGE-07E48CK		
1986	49,000	8.2
1987	49,000	8.2
URGE-07E48CL		
1986	49,000	8.2
1987	49,000	8.2
URGE-07E48DL		
1986	49,000	8.2
1987	49,000	8.2
URGE-07E48JK		
1986	49,000	8.7
1987	49,000	8.7
URGE-07N36JK		
1986	35,200	8.7
1987	35,200	8.7
URGE-07N42JK		
1986	39,500	8.6
1987	39,500	8.6
URGE-07N48JK		
1986	49,000	8.7
1987	49,000	8.7
URGE-10E30JK		
1986	30,400	8.6
1987	30,400	8.6
URGE-10E36CK		
1986	35,200	8.4
1987	35,200	8.4
URGE-10E36CL		
1986	35,200	8.4
1987	35,200	8.4
URGE-10E36DL		
1986	35,200	8.4
1987	35,200	8.4
URGE-10E36JK		
1986	35,200	8.7
1987	35,200	8.7
URGE-10E42CK		
1986	39,500	8.1
1987	39,500	8.1
URGE-10E42CL		
1986	39,500	8.1
1987	39,500	8.1
URGE-10E42JK		
1986	39,500	8.6
1987	39,500	8.6
URGE-10E60CK		
1986	60,000	8.0
1987	60,000	8.0

YEAR	BTU	EER/ SEER
URGE-10E60CL		
1986	60,000	8.0
1987	60,000	8.0
URGE-10E60DL		
1986	60,000	8.0
1987	60,000	8.0
URGE-10E60JK		
1986	60,000	8.5
1987	60,000	8.5
URGE-10N60JK		
1986	60,000	8.5
1987	60,000	8.5
URGE-12E36CK		
1986	34,600	7.9
1987	34,600	7.9
URGE-12E36CL		
1986	34,600	7.9
1987	34,600	7.9
URGE-12E36DL		
1986	34,600	7.9
1987	34,600	7.9
URGE-12E36JK		
1986	34,600	8.5
1987	34,600	8.5
URGE-12E42CK		
1986	39,500	8.1
1987	39,500	8.1
URGE-12E42CL		
1986	39,500	8.1
1987	39,500	8.1
URGE-12E42JK		
1986	39,500	8.6
1987	39,500	8.6
URGE-12E48CK		
1986	49,000	8.2
1987	49,000	8.2
URGE-12E48CL		
1986	49,000	8.2
1987	49,000	8.2
URGE-12E48DL		
1986	49,000	8.2
1987	49,000	8.2
URGE-12E48JK		
1986	49,000	8.7
1987	49,000	8.7
URGE-12E60CK		
1986	60,000	8.0
1987	60,000	8.0
URGE-12E60CL		
1986	60,000	8.0
1987	60,000	8.0
URGE-12E60DL		
1986	60,000	8.0
1987	60,000	8.0
URGE-12E60JK		
1986	60,000	8.5
1987	60,000	8.5
URGE-15E48CK		
1986	49,000	8.2
1987	49,000	8.2
URGE-15E48CL		
1986	49,000	8.2
URGE-15E48DL		
1986	49,000	8.2
1987	49,000	8.2
URGE-15E48JK		
1986	49,000	8.7
1987	49,000	8.7
URGE-15E60CK		
1986	60,000	8.0
1987	60,000	8.0
URGE-15E60CL		
1986	60,000	8.0
1987	60,000	8.0
URGE-15E60DL		
1986	60,000	8.0
1987	60,000	8.0
URGE-15E60JK		
1986	60,000	8.5
1987	60,000	8.5
URGE-225075C		
1986	90,000	8.2

YEAR	BTU	EER/ SEER
1987	90,000	8.2
1988	90,000	8.2
URGE-225075D		
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
URGE-230100C		
1988	120,000	8.2
URGE-230100D		
1988	120,000	8.2
URGE-270100C		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
URGE-270100D		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
URGF-05E18JK		
1988	18,800	9.8
URGF-05E24JK		
1988	23,400	9.1
URGF-05E30JK		
1988	29,000	9.4
URGF-05E36CK		
1988	35,800	8.4
URGF-05E36CL		
1988	35,800	8.5
URGF-05E36DL		
1988	35,800	8.5
URGF-05E36JK		
1988	35,800	9.3
URGF-05N18JK		
1988	18,800	9.8
URGF-05N24JK		
1988	23,400	9.1
URGF-05N30JK		
1988	29,000	9.4
URGF-05N36JK		
1988	35,800	9.3
URGF-07E24JK		
1988	23,400	9.1
URGF-07E30JK		
1988	29,000	9.4
URGF-07E36CK		
1988	35,800	8.4
URGF-07E36CL		
1988	35,800	8.5
URGF-07E36DL		
1988	35,800	8.5
URGF-07E36JK		
1988	35,800	9.3
URGF-07E42CK		
1988	39,500	8.2
URGF-07E42CL		
1988	39,500	8.2
URGF-07E42JK		
1988	39,500	9.0
URGF-07E47CK		
1988	48,000	8.9
URGF-07E47CL		
1988	48,000	9.0
URGF-07E47DL		
1988	48,000	9.0
URGF-07E47JK		
1988	48,000	9.5
URGF-07E48CK		
1988	48,000	8.3
URGF-07E48CL		
1988	48,000	8.4
URGF-07E48DL		
1988	48,000	8.4
URGF-07E48JK		
1988	48,000	9.0
URGF-07N36JK		
1988	35,800	9.3
URGF-07N42JK		
1988	39,500	9.0
URGF-07N47JK		
1988	48,000	9.5

YEAR	BTU	EER/ SEER
URGF-07N48JK		
1988	48,000	9.0
URGF-10E30JK		
1988	29,000	9.4
URGF-10E36CK		
1988	35,800	8.4
URGF-10E36CL		
1988	35,800	8.5
URGF-10E36DL		
1988	35,800	8.5
URGF-10E36JK		
1988	35,800	9.3
URGF-10E42CK		
1988	39,500	8.2
URGF-10E42CL		
1988	39,500	8.2
URGF-10E42JK		
1988	39,500	9.0
URGF-10E60CK		
1988	60,500	8.0
URGF-10E60CL		
1988	60,500	8.3
URGF-10E60DL		
1988	60,500	8.3
URGF-10E60JK		
1988	60,500	9.0
URGF-10N60JK		
1988	60,500	9.0
URGF-12E36CK		
1988	35,000	8.0
URGF-12E36CL		
1988	35,000	8.0
URGF-12E36DL		
1988	35,000	8.0
URGF-12E36JK		
1988	35,000	9.0
URGF-12E42CK		
1988	39,500	8.2
URGF-12E42CL		
1988	39,500	8.2
URGF-12E42JK		
1988	39,500	9.0
URGF-12E47CK		
1988	48,000	8.9
URGF-12E47CL		
1988	48,000	9.0
URGF-12E47DL		
1988	48,000	9.0
URGF-12E47JK		
1988	48,000	9.5
URGF-12E48CK		
1988	48,000	8.3
URGF-12E48CL		
1988	48,000	8.4
URGF-12E48DL		
1988	48,000	8.4
URGF-12E48JK		
1988	48,000	9.0
URGF-12E60CK		
1988	60,500	8.0
URGF-12E60CL		
1988	60,500	8.3
URGF-12E60DL		
1988	60,500	8.3
URGF-12E60JK		
1988	60,500	9.0
URGF-131065C		
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
URGF-131065D		
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
URGF-131075C		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
URGF-131075D		
1991	87,000	9.0

YEAR	BTU	EER/ SEER
1992	87,000	9.0
1993	87,000	9.0
URGF-150065C		
1990	78,000	9.1
1991	78,000	9.1
URGF-150065D		
1990	78,000	9.1
1991	78,000	9.1
URGF-150075C		
1986	87,000	9.0
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
URGF-150075D		
1986	87,000	9.0
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
URGF-15E47CK		
1988	48,000	8.9
URGF-15E47CL		
1988	48,000	9.0
URGF-15E47DL		
1988	48,000	9.0
URGF-15E47JK		
1988	48,000	9.5
URGF-15E48CK		
1988	48,000	8.3
URGF-15E48CL		
1988	48,000	8.4
URGF-15E48DL		
1988	48,000	8.4
URGF-15E48JK		
1988	48,000	9.0
URGF-15E60CK		
1988	60,500	8.0
URGF-15E60CL		
1988	60,500	8.3
URGF-15E60DL		
1988	60,500	8.3
URGF-15E60JK		
1988	60,500	9.0
URGF-200075C		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
URGF-200075D		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
URGF-200085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
URGF-200085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
URGF-200100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
URGF-200100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
URGF-201075C		
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
URGF-201075D		
1991	87,000	9.0
1992	87,000	9.0

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	EER/ SEER
URBD-08E48CR		
1983	48,000	7.2
URBD-08E48DR		
1983	48,000	7.2
URBD-08E48JR		
1983	48,000	8.0
URBD-10E42CR		
1983	41,000	7.8
URBD-10E42JR		
1983	41,000	8.2
URBD-10E59CR		
1983	59,000	7.6
URBD-10E59DR		
1983	59,000	7.6
URBD-10E59JR		
1983	59,000	8.0
UREA-020,040,060-075C,D		
1978	90,000	5.9
UREA-020,040,060-100C,D		
1978	116,000	5.9
UREA-020,040,060096C,D		
1977	90,000	5.9
UREA-020,040,060120C,D		
1977	116,000	5.9
UREB-020,040,060-075C,D		
1980	95,000	7.5
1981	95,000	7.5
UREB-020,040,060-100,D		
1980	118,000	7.5
UREB-020,040,060-100C,D		
1981	118,000	7.5
UREB-020,40,60-075C		
1982	95,000	7.5
1983	95,000	7.5
UREB-020,40,60-075D		
1982	118,000	7.0
1983	95,000	7.5
UREB-020,40,60-100C		
1982	118,000	7.5
UREB-020,40,60-100D		
1982	118,000	7.5
1983	118,000	7.5
UREB-020,40,80-100C		
1983	118,000	7.5
UREC-020,040,060-075C,D		
1980	95,000	7.0
1981	95,000	7.0
UREC-020,040,060-100C,D		
1980	118,000	7.0
1981	118,000	7.0
UREC-020,40,60-075C		
1982	95,000	7.0
1983	95,000	7.0
UREC-020,40,60-075D		
1982	95,000	7.0
UREC-020,40,60-100C		
1982	118,000	7.0
1983	118,000	7.0
UREC-020,40,60-100D		
1982	118,000	7.0
1983	118,000	7.0
UREC-020,40,80-075D		
1983	95,000	7.0
UREE-020075C		
1986	90,000	8.2
1987	90,000	8.2
UREE-020075D		
1986	90,000	8.2
1987	90,000	8.2
UREE-020100C		
1986	120,000	8.2
1987	120,000	8.2
1988	12,000	8.2
UREE-020100D		
1986	120,000	8.2
1987	120,000	8.2
1988	12,000	8.2
UREE-040075C		
1986	90,000	8.2
1987	90,000	8.2
UREE-040075D		
1986	90,000	8.2
1987	90,000	8.2
UREE-040100C		
1986	120,000	8.2
1987	120,000	8.2
1988	12,000	8.2
UREE-040100D		
1986	120,000	8.2
1987	120,000	8.2
1988	12,000	8.2
UREE-060075C		
1986	90,000	8.2
1987	90,000	8.2
UREE-060075D		
1986	90,000	8.2
1987	90,000	8.2
UREE-060100C		
1986	120,000	8.2
1987	120,000	8.2
1988	12,000	8.2
UREE-060100D		
1986	120,000	8.2
1987	120,000	8.2
1988	12,000	8.2
UREF-007065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-007075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-008065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-008075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-010065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-010065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-010075C		
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-010075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-015065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-015065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-015075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-015075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-015085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
UREF-015085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
UREF-015100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-015100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-020065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-020065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-020075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-020075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-020085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
UREF-020085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
UREF-020100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-020100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-030065C		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-030065D		
1990	78,000	9.1
1991	78,000	9.1
1992	78,000	9.1
1993	78,000	9.1
UREF-030075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-030075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-030085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
UREF-030085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
UREF-030100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-030100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-040075C		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-040075D		
1987	87,000	9.0
1988	87,000	9.0
1989	87,000	9.0
1990	87,000	9.0
1991	87,000	9.0
1992	87,000	9.0
1993	87,000	9.0
UREF-040085C		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
UREF-040085D		
1990	102,000	9.0
1991	102,000	9.0
1992	102,000	9.0
1993	102,000	9.0
UREF-040100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-040100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-060100C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-060100D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
UREF-10075C		
1987	87,000	9.0
URGA-285-075C,D		
1978	90,000	5.9
URGA-285-100C,D		
1978	116,000	5.9
URGA-285096C,D		
1977	90,000	5.9
URGA-285120C,D		
1977	116,000	5.9
URGB-268-075C,D		
1983	95,000	7.5
URGB-285-075C,D		
1980	95,000	7.5
1981	95,000	7.5
URGB-285-100C,D		
1981	118,000	7.5
URGB-286-100C,D		
1982	118,000	7.5
1983	118,000	7.5
URGB-286,075C,D		
1982	95,000	7.5
URGC-285-075C,D		
1980	95,000	7.0
1981	95,000	7.0
1982	95,000	7.0
1983	95,000	7.0
URGC-285-100C,D		
1980	118,000	7.0
1981	118,000	7.0
1982	118,000	7.0
1983	118,000	7.0
URGE-05E18JK		
1986	19,000	8.7
1987	19,000	8.7
URGE-05E24JK		
1987	23,400	8.6
URGE-05E30JK		
1986	30,400	8.6
1987	30,400	8.6
URGE-05E36CK		
1986	35,200	8.4
1987	35,200	8.4
URGE-05E36CL		
1986	35,200	8.4
1987	35,200	8.4
URGE-05E36DL		
1986	35,200	8.4
1987	35,200	8.4
URGE-05E36JK		
1986	35,200	8.7
1987	35,200	8.7
URGE-05N18JK		
1986	19,000	8.7
1987	19,000	8.7
URGE-05N24JK		
1986	23,400	8.6
1993	102,000	9.0

Efficiency Ratings not available.

SEARS

YEAR	BTU	EER/ SEER
769.81572		
1972	15,500	6.0
1973	15,500	6.0
1974	15,500	6.0
1975	15,500	6.0
769.81575		
1972	10,500	7.0
1973	10,500	7.0
1974	10,500	7.0
1975	10,500	7.0
769.82237		
1978	24,500	6.8
769.82238		
1978	28,500	7.0
769.82239		
1978	36,500	7.0
867.810211		
1992	24,000	9.5
867.810550,819310		
1980	23,000	7.2
867.810560,819320		
1980	29,500	7.0
867.810570,819330		
1980	34,000	6.8
867.810580,819340		
1980	42,000	6.5
867.810590,819350		
1980	47,000	6.6
867.81921		
1986	25,000	9.1
1987	25,000	9.1
867.819210		
1988	25,000	9.1
1989	25,000	9.1
1990	25,000	9.1
1991	25,000	9.1
1992	25,000	9.1
867.819211		
1990	24,000	9.5
1991	24,000	9.5
867.81922		
1986	29,000	9.0
1987	29,000	9.0
867.819220		
1988	29,000	9.0
1989	29,000	9.0
1990	29,000	9.0
1991	29,000	9.0
1992	29,000	9.0
867.819221		
1990	29,800	9.2
1991	29,800	9.2
1992	29,800	9.2
867.819221+TD1		
1990	29,800	9.5
1991	29,800	9.5
1992	29,800	9.5
867.81923		
1986	34,600	9.0
1987	34,600	9.0
867.819230		
1988	34,600	9.0
1989	34,600	9.0
1990	34,600	9.0
1991	34,600	9.0
1992	34,600	9.0
867.819232		
1989	35,600	9.0
1990	35,600	9.0
1991	35,600	9.0
1992	35,600	9.0
867.81924		
1986	41,000	9.1
1987	41,000	9.1
867.819240		
1988	41,000	9.1
1989	41,000	9.1
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
867.81925		
1986	46,000	9.0
1987	46,000	9.0

YEAR	BTU	EER/ SEER
867.819250		
1988	46,000	9.0
1989	46,000	9.0
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
867.81926		
1986	29,000	9.0
1987	29,000	9.0
867.819260		
1988	29,000	9.0
1989	29,000	9.0
1990	29,000	9.0
1991	29,000	9.0
1992	29,000	9.0
867.819261		
1990	29,800	9.2
1991	29,800	9.2
1992	29,800	9.2
867.81927		
1986	35,000	8.8
1987	35,000	8.8
867.819270		
1988	35,000	8.8
1989	35,000	8.8
1990	35,000	8.8
1991	35,000	8.8
1992	35,000	8.8
867.819272		
1989	35,600	9.0
1990	35,600	9.0
1991	35,600	9.0
1992	35,600	9.0
867.81931		
1981	23,000	7.2
1982	23,000	7.2
867.819311		
1982	23,000	7.8
867.81932		
1981	29,600	7.0
1982	29,600	7.0
867.819321		
1982	29,000	7.6
867.819331		
1981	34,200	6.7
1982	34,200	6.7
867.819332		
1982	34,200	8.0
867.81934		
1981	42,000	6.5
1982	42,000	6.5
867.819341		
1982	41,500	7.8
867.81935		
1981	47,000	6.6
1982	47,000	6.6
867.819351		
1982	46,500	7.5
867.819360		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
867.819370		
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
867.819380		
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
867.819390		
1990	59,500	8.2
1991	59,500	8.2
1992	59,500	8.2
867.81941		
1984	23,600	8.5
1985	23,600	8.5
1986	23,600	8.5
867.819411		
1985	25,000	9.1
867.81942		
1984	30,200	8.8
1985	30,200	8.8

YEAR	BTU	EER/ SEER
1986	30,200	8.8
867.819421		
1985	29,000	9.0
867.81943		
1984	34,400	8.6
1985	34,400	8.6
1986	34,400	8.6
867.819431		
1985	34,800	9.0
867.81944		
1983	42,000	8.9
1984	42,000	8.9
1985	42,000	8.9
1986	42,000	8.9
867.81945		
1983	46,000	8.8
1984	46,000	8.8
1985	46,000	8.8
1986	46,000	8.8
867.81946		
1984	30,200	8.8
1985	30,200	8.8
1986	30,200	8.8
867.819461		
1985	29,000	9.0
867.81947		
1984	34,400	8.6
1985	34,400	8.6
1986	34,400	8.6
867.819471		
1985	34,800	9.0
867.82091		
1980	23,000	7.5
867.82092		
1980	29,000	7.0
867.82093		
1980	34,000	7.5
867.82094		
1980	42,000	7.1
867.82095		
1980	47,000	7.2
867.82096		
1980	59,000	6.9
867.820961		
1986	59,000	8.6
1987	59,000	7.6
867.820962		
1987	59,000	8.2
867.82243		
1978	23,000	7.8
867.82244		
1977	29,000	6.7
867.822441		
1978	29,000	7.1
867.822442		
1978	29,000	7.3
867.82245		
1977	34,000	6.7
867.822451		
1978	34,000	7.2
867.822452		
1978	34,000	7.4
867.82246		
1977	41,000	6.8
867.822461		
1978	41,000	7.3
867.822462		
1978	42,000	7.4
867.82247		
1977	47,000	6.9
867.822471		
1978	47,000	7.1
867819410		
1983	23,600	8.5
867819420		
1983	30,200	8.8
867819430		
1983	34,400	8.6
867819460		
1983	30,200	8.8

YEAR	BTU	EER/ SEER
867819470		
1983	34,400	8.6
NPABA49BH		
1993	46,000	9.0
NPABA59BH		
1993	59,500	8.2
NPABA60		
1993	59,000	8.2
NPABA60BB		
1993	59,500	9.0
NPADC24		
1993	25,000	9.1
NPADC24AB		
1993	24,000	9.5
NPADC24AB+TD1		
1993	24,000	9.8
NPADC29		
1993	29,000	9.0
NPADC29AB		
1993	29,800	9.2
NPADC29AB+TD1		
1993	29,800	9.5
NPADC34		
1993	34,600	9.0
NPADC36		
1993	35,600	9.0
NPADC41		
1993	41,000	9.1
NPADC47		
1993	46,000	9.0
NPADC47BB		
1993	46,000	9.5
NPADE29		
1993	29,000	9.0
NPADE29AB		
1993	29,800	9.2
NPADE34		
1993	35,000	8.8
NPADE36		
1993	35,600	9.0
NPAHC24AK		
1993	24,200	11.5
NPAHC30AK		
1993	29,600	11.2
NPAHC36AK		
1993	35,600	11.2
NPAHC42AK		
1993	42,000	11.1
PAA090N2HA		
1993	90,000	9.1
PAA090N2LA		
1993	90,000	9.1
PAA120N2HA		
1993	123,000	8.9
PAA120N2LA		
1993	123,000	8.9

SPY-A

YEAR	BTU	EER/ SEER
2173-048-10D-63		
1987	47,500	8.7
2173-048-10D-83		
1987	47,500	8.7
2173-048-20D-63		
1987	47,500	8.7
2173-048-20D-83		
1987	47,500	8.7
2173-048-30D-63		
1987	47,500	8.7
2173-048-30D-83		
1987	47,500	8.7
2174-048-10D-63		
1987	47,500	8.7
2174-048-10D-83		
1987	47,500	8.7
2174-048-20D-63		
1987	47,500	8.7
2174-048-20D-83		
1987	47,500	8.7
2174-048-30D-63		
1987	47,500	8.7

YEAR	BTU	EER/ SEER
2174-048-30D-83		
1987	47,500	8.7
2224-090-1,3		
1987	86,000	7.5
2224-090-1,32F-23		
1987	86,000	7.5
2263-060-11C-23		
1987	56,500	8.8
2263-060-11C-33		
1987	55,500	8.0
2263-060-11C-43		
1987	56,500	8.8
2263-060-12C-23		
1987	56,500	8.8
2263-060-12C-33		
1987	56,500	8.8
2263-060-12C-43		
1987	56,500	8.8
2263-060-31C-23		
1987	56,500	8.8
2263-060-32C-23		
1987	56,500	8.8
2263-060-32C-33		
1987	56,500	8.8
2263-060-32C-43		
1987	56,500	8.8
2263-120-11G-23		
1987	120,000	8.6
2263-120-11G-33		
1987	120,000	8.6
2263-120-11G-43		
1987	120,000	8.6
2263-120-12G-23		
1987	120,000	8.6
2263-120-12G-33		
1987	120,000	8.6
2263-120-12G-43		
1987	120,000	8.6
2263-120-21G-23		
1987	120,000	8.6
2263-120-21G-33		
1987	120,000	8.6
2263-120-21G-43		
1987	120,000	8.6
2263-120-22G-23		
1987	120,000	8.6
2263-120-22G-33		
1987	120,000	8.6
2263-120-22G-43		
1987	120,000	8.6
2263-120-31G-23		
1987	120,000	8.6
2263-120-31G-33		
1987	120,000	8.6
2263-120-31G-43		
1987	120,000	8.6
2263-120-32G-23		
1987	120,000	8.6
2263-120-32G-33		
1987	120,000	8.6
2263-120-32G-43		
1987	120,000	8.6
2264-060-11C-23		
1987	56,000	8.6
2264-060-11C-33		
1987	56,000	8.6
2264-060-11C-43		
1987	56,000	8.6
2264-060-12C-23		
1987	56,000	8.6
2264-060-12C-33		
1987	56,000	8.6
2264-060-12C-43		
1987	56,000	8.6
2264-060-31C-23		
1987	56,000	8.6
2264-060-31C-33		
1987	56,000	8.6
2264-060-31C-43		
1987	56,000	8.6

Capacities and Ratings are estimated.

SEARS

YEAR	BTU	EER/ SEER
1988	23,200	8.0
867.81224		
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
867.81234		
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
867.81404		
1989	34,000	8.7
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
867.81405		
1989	47,000	8.8
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
867.81406		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
867.816611		
1982	19,300	9.2
1983	19,300	9.2
1984	19,400	9.2
1985	19,300	9.2
1986	19,300	9.2
1987	19,300	8.5
1988	19,300	8.5
867.816622		
1983	23,400	9.2
1984	23,000	9.1
1985	23,400	9.2
1986	23,400	9.2
1987	23,400	9.2
1988	23,400	9.2
867.816631		
1983	29,200	8.7
1984	29,200	9.0
1985	29,200	8.7
867.816631,2		
1987	28,600	8.7
1988	28,600	8.7
867.816641		
1983	35,000	8.6
867.816642		
1984	34,400	9.2
1985	35,600	8.8
1986	35,600	8.8
1987	35,600	8.8
1988	35,600	8.8
867.816652		
1983	42,000	9.2
1984	41,500	9.2
1985	42,000	9.2
1986	42,000	9.2
1987	42,000	9.2
1988	42,000	9.2
867.816662		
1983	47,000	9.0
1984	47,000	9.1
1986	47,000	9.0
1987	47,000	9.0
1988	47,000	9.0
867.816672		
1984	54,500	9.1
867.81711		
1983	24,800	10.0
1985	24,800	10.0
1986	24,800	10.0
1987	24,800	10.0
867.817110		
1988	24,800	10.0
867.81712		
1983	31,000	9.3
1985	31,000	9.3
867.817120,1		
1986	31,000	9.3
1987	31,000	9.3
1988	31,000	9.3

YEAR	BTU	EER/ SEER
867.81714		
1983	37,400	9.6
1985	35,600	9.3
1986	35,600	9.3
1987	35,600	9.3
867.817140		
1988	35,600	9.3
867.81715		
1983	42,500	9.8
1985	42,500	9.8
1986	42,500	9.8
1987	42,500	9.8
867.817150		
1988	42,500	9.8
867.81716		
1983	45,000	9.4
1985	45,000	9.4
1986	45,000	9.4
1987	45,000	9.4
867.817160		
1988	45,000	9.4
867.82213		
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
867.82214		
1990	34,400	9.1
1991	34,400	9.1
1992	34,400	9.1
867.82223		
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
867.82224		
1990	34,400	9.1
1991	34,400	9.1
1992	34,400	9.1
867.83021		
1990	19,100	10.3
1991	19,100	10.3
1992	19,100	10.3
867.83022		
1990	23,600	10.1
1991	24,400	10.3
1992	23,600	10.1
867.83023		
1990	29,600	10.1
1991	29,600	10.0
867.83024		
1990	34,000	10.0
1991	34,000	10.0
1992	34,000	10.0
867.83031		
1990	19,100	10.3
1991	19,100	10.3
1992	19,100	10.3
867.83032		
1990	23,600	10.1
1991	23,600	10.1
1992	23,600	10.1
867.83033		
1990	29,600	10.1
1991	29,600	10.0
1992	29,600	10.0
867.83034		
1990	34,000	10.0
1991	34,000	10.0
1992	34,000	10.0
867.83391		
1989	47,000	8.6
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
867.83392		
1989	57,000	8.5
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
867.886320,220		
1988	12,800	8.5
1989	12,800	8.5
1990	12,800	8.5
1991	12,800	8.5

YEAR	BTU	EER/ SEER
867812191		
1986	23,200	8.0
C1211		
1989	12,000	10.0
C1812		
1989	17,700	9.5
CA3036*HA		
1993	34,000	9.0
CA3048*LA		
1993	47,000	9.0
CA3060*HA		
1993	57,000	9.0
CA3060*LA		
1993	57,000	9.0
CA3090*HA		
1993	90,000	8.6
CA3090*LA		
1993	90,000	8.6
CA3120*HA		
1993	115,000	8.3
CA3120*LA		
1993	115,000	8.3
CA5018*KB		
1993	19,100	10.3
CA5024*KB		
1993	23,600	10.1
CA5030*KB		
1993	29,800	10.0
CA5036*HA		
1993	36,000	10.3
CA5036*KB		
1993	34,200	10.0
CA5042*KA		
1993	39,500	10.0
CA5048*HA		
1993	48,000	10.0
CA5060*HA		
1993	57,000	10.0
CA5060*KA		
1993	57,000	10.0
CA5512*KA		
1993	13,600	10.1
CA5548*KA		
1993	46,500	10.0
CA5548*KB		
1993	46,500	10.2
CA7518*KA		
1993	18,500	11.0
CA7524*KA		
1993	23,800	11.0
CA7530*KA		
1993	29,600	11.0
CA7536*KA		
1993	34,800	11.1
CA7542*KA		
1993	41,500	11.0
CA7548*KA		
1993	47,000	11.0
CA7560*KA		
1993	59,000	11.0
CA9024*KA		
1993	23,000	12.3
CA9030*KA		
1993	31,000	12.5
CA9036*KA		
1993	36,000	13.0
CA9042*KA		
1993	43,500	12.0
CA9048*KA		
1993	46,000	12.0
CA9060*KA		
1993	56,500	10.7
CL1211		
1989	12,000	10.0
CL1812		
1989	12,000	10.0
CM1812		
1989	18,000	10.0
CO911		
1989	9,000	10.0

YEAR	BTU	EER/ SEER
SP-A		
2123-090-00G-33		
1987	91,000	8.0
2163-120-00G-23		
1987	120,000	8.6
2163-120-00G-33		
1987	120,000	8.6
2163-120-00G-43		
1987	120,000	8.6
2164-060-00C-23		
1987	56,000	8.6
2164-060-00C-33		
1987	56,000	8.6
2164-060-00C-43		
1987	56,000	8.6
2173-048-00D-43		
1987	48,000	9.0
2173-048-00D-53		
1987	48,000	9.0
2174-048-00D-43		
1987	48,000	9.0
2174-048-00D-53		
1987	48,000	9.0
769.81024		
1968	24,000	6.0
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
769.810241		
1970	24,000	5.9
1971	24,000	5.9
1972	24,000	5.9
1973	24,000	5.9
1974	24,000	5.9
1975	24,000	5.9
769.81025		
1968	29,000	6.4
1969	29,000	6.4
1970	29,000	6.4
1971	29,000	6.4
769.810261		
1971	28,000	6.8
1972	28,000	6.8
1973	28,000	6.8
1974	28,000	6.8
769.81027		
1970	29,000	6.4
1971	29,000	6.4
1972	29,000	6.4
1973	29,000	6.4
1974	29,000	6.4
1975	29,000	6.4
769.81028		
1972	28,000	6.0
1973	28,000	6.0
1974	28,000	6.0
1975	28,000	6.0
1976	28,000	6.0
1977	28,000	6.0
769.810280,83		
1978	28,000	6.0
769.81029		
1972	36,000	6.2
1973	36,000	6.2
1974	36,000	6.2
1975	36,000	6.2
769.810291		
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
769.810292		
1976	36,000	6.2
1977	36,000	6.2
769.810292,93,94		
1978	36,000	6.2
769.810331		
1968	36,000	6.0
1969	36,000	6.0
1970	36,000	6.0
1971	36,000	6.0
1972	36,000	6.0
1973	36,000	6.0

YEAR	BTU	EER/ SEER
1974	36,000	6.0
769.81034		
1974	24,000	6.3
1975	24,000	6.3
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
769.810341		
1976	23,000	6.8
1977	23,000	6.8
1978	23,000	6.8
769.81035		
1974	29,000	6.3
1976	29,000	6.3
1977	29,000	6.3
1978	29,000	6.3
769.810351		
1976	29,000	7.4
1977	29,000	7.4
1978	29,000	7.4
769.81036		
1974	36,000	6.2
1975	36,000	6.2
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
769.81037		
1974	42,000	5.9
1975	42,000	5.9
1976	42,000	5.9
1977	42,000	5.9
1978	42,000	5.9
769.810371		
1978	42,000	6.3
769.81038		
1974	48,000	5.9
1975	48,000	5.9
1976	48,000	5.9
1977	48,000	5.9
1978	48,000	5.9
769.810381		
1978	50,000	6.4
769.81039		
1974	59,000	6.0
1975	59,000	6.0
1976	59,000	6.0
769.810390,91		
1977	59,000	6.0
1978	59,000	6.0
769.810392		
1978	58,000	6.7
769.81044		
1968	48,000	6.4
1969	48,000	6.4
1970	48,000	6.4
1971	48,000	6.4
1972	48,000	6.4
1973	48,000	6.4
1974	48,000	6.4
769.81045		
1968	48,000	6.4
1969	48,000	6.4
1970	48,000	6.4
1971	48,000	6.4
769.81053		
1968	59,000	6.7
1969	59,000	6.7
1970	59,000	6.7
1971	59,000	6.7
1972	59,000	6.7
1973	59,000	6.7
1974	59,000	6.7
1975	59,000	6.7
769.81058		
1968	59,000	6.9
1969	59,000	6.9
1970	59,000	6.9
1971	59,000	6.9
769.81571		
1972	60,000	6.7
1973	60,000	6.0
1974	60,000	6.0
1975	60,000	6.0

Efficiency Ratings not available.

SEARS

YEAR	BTU	EER/ SEER
867.83021		
1990	18,400	10.2
1991	18,400	10.0
1992	18,400	10.0
867.83022		
1990	24,200	10.1
1991	24,200	10.1
1992	24,200	10.1
867.83023		
1990	29,600	10.0
1991	29,600	10.0
867.83024		
1990	34,000	10.1
1991	34,000	10.0
1992	34,000	10.0
867.83031		
1990	18,400	10.2
1991	18,400	10.0
1992	18,400	10.0
867.83032		
1990	24,200	10.1
1991	24,200	10.1
1992	24,200	10.1
867.83033		
1990	29,600	10.0
1991	29,600	10.0
1992	29,600	10.0
867.83034		
1990	34,000	10.1
1991	34,000	10.0
1992	34,000	10.0
867.83391		
1989	47,000	8.9
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
867.83392		
1989	57,000	8.6
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
867.86677		
1972	48,000	8.4
867.886320,220		
1988	12,800	8.5
1989	12,800	8.5
1990	12,800	8.5
1991	12,800	8.5
1992	12,800	8.5
86780217		
1989	44,000	12.3
867816641		
1983	35,000	8.7
867816652		
1983	41,500	9.2
867817510		
1983	23,800	12.6
CA3036*HA		
1993	34,000	9.0
CA3048*HA		
1993	47,000	9.3
CA3048*LA		
1993	47,000	9.3
CA3060*HA		
1993	57,000	9.0
CA3060*LA		
1993	57,000	9.0
CA3090*HA		
1993	87,000	8.4
CA3090*LA		
1993	87,000	8.4
CA3120*HA		
1993	116,000	8.5
CA3120*LA		
1993	116,000	8.5
CA5036*HA		
1993	35,600	10.0
CA5048*HA		
1993	46,500	10.1
CA5512*KA		
1993	13,500	10.0
CA5512*KB		
1993	18,300	10.0
CA5524*KB		
1993	23,400	10.0
CA5530*KB		
1993	29,600	10.1
CA5536*KA		
1993	34,200	10.0
CA5536*KB		
1993	34,000	10.0
CA5542*KA		
1993	38,500	10.0
CA5542*KB		
1993	39,000	10.0
CA5548*KA		
1993	45,000	10.5
CA5548*KB		
1993	46,000	10.8
CA5560*KA		
1993	53,500	10.1
CA7518*KA		
1993	18,500	11.0
CA7524*KA		
1993	24,000	11.2
CA7530*KA		
1993	29,600	11.2
CA7536*KA		
1993	35,000	11.3
CA7542*KA		
1993	41,000	11.0
CA7548*KA		
1993	47,000	11.1
CA7560*KA		
1993	57,500	11.0
CA9024*KA		
1993	23,600	12.0
CA9030*KA		
1993	30,800	12.5
CA9036*KA		
1993	36,000	13.0
CA9042*KA		
1993	42,500	12.0
CA9048*KA		
1993	45,500	12.5
CA9060*KA		
1993	57,000	11.0
NCAR90H0018		
1993	87,000	8.4

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867.800100,200		
1988	18,200	10.4
1989	18,200	10.7
867.80011		
1989	24,600	10.2
867.800110,210		
1988	24,600	10.3
1989	24,800	10.7
867.800120,220		
1988	29,600	10.0
1989	29,600	10.1
867.800130,230		
1988	35,800	10.1
1989	35,800	10.1
867.80014		
1990	41,000	10.3
1991	41,000	10.5
1992	41,000	10.6
867.800140,240		
1988	40,000	10.1
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
1992	39,500	10.0
867.80015		
1990	48,500	10.3
1991	48,500	10.5
1992	48,500	10.5
867.800150,250		
1988	48,000	10.0
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
1992	48,000	10.0
867.800170		
1988	36,000	9.7
1989	36,000	9.7
1990	36,000	10.1
1991	36,000	10.6
1992	36,000	10.6
867.800180		
1988	49,000	10.0
1989	49,000	10.0
1990	49,000	10.0
1991	49,000	10.0
1992	49,000	10.0
867.800190		
1989	57,000	9.0
1990	57,000	10.0
1991	57,000	10.0
1992	57,000	10.0
867.80021		
1989	24,600	10.2
867.80024		
1990	41,000	10.3
1991	41,000	10.5
867.80025		
1990	48,500	10.3
1991	48,500	10.5
1992	48,500	10.5
867.800510,020		
1989	18,500	9.3
1990	18,500	9.3
1991	18,500	9.3
1992	18,500	9.3
867.800520,030		
1988	23,600	9.1
1989	23,600	9.1
1990	23,600	9.1
1991	23,600	9.1
1992	23,600	9.1
867.800530,040		
1988	29,000	9.5
1989	29,000	9.5
867.800540,050		
1988	36,000	9.3
1989	36,000	9.3
867.80217		
1989	43,500	12.0
1990	43,500	12.0
1991	43,500	12.0
867.80284		
1989	23,600	12.0
1990	23,600	12.0
1991	23,600	12.0
867.80285		
1989	31,000	12.3
1990	31,000	12.3
1991	31,000	12.3
867.80286		
1989	36,000	12.2
1990	36,000	12.2
1991	36,000	12.2
867.80288		
1990	46,000	12.0
1991	46,000	12.0
867.80289		
1989	56,500	10.7
1990	56,500	10.7
1991	56,500	10.7
867.80314		
1989	23,600	12.0
1990	23,600	12.0
1991	23,600	12.0
1992	23,600	12.0
867.80315		
1989	31,000	12.3
1990	31,000	12.3
1991	31,000	12.3
1992	31,000	12.3
867.80316		
1989	36,000	12.2
1990	36,000	12.2
1991	36,000	12.2
1992	36,000	12.2
867.80317		
1992	43,500	12.0
867.80318		
1990	46,000	12.0
1991	46,000	12.0
1992	46,000	12.0
867.80319		
1989	56,500	10.7
1990	56,500	10.7
1991	56,500	10.7
1992	56,500	10.7
867.80387		
1989	43,500	12.0
1990	43,500	12.0
1991	43,500	12.0
867.80627		
1989	40,000	8.5
1990	40,000	8.5
1992	40,000	8.5
867.80628		
1989	47,000	8.3
1990	47,000	8.3
1991	47,000	8.3
1992	47,000	8.3
867.806320,220		
1992	12,800	8.5
867.806330,230		
1988	18,700	8.5
1989	18,700	8.5
1990	18,700	8.5
1991	18,700	8.5
1992	18,700	8.5
867.806340,240		
1988	24,000	8.1
1989	24,000	8.1
1990	24,000	8.2
1991	24,000	8.2
1992	24,000	8.2
867.806360,260		
1989	35,000	8.5
867.80637		
1989	40,000	8.5
1990	40,000	8.5
1991	40,000	8.5
1992	40,000	8.5
867.806370,270		
1988	41,000	8.5
867.80638		
1989	47,000	8.3
1990	47,000	8.3
1991	47,000	8.3
1992	47,000	8.3
867.806380,280		
1988	46,000	8.5
867.806390,290		
1988	58,500	8.0
1989	57,000	8.0
1990	57,000	8.0
1991	57,000	8.0
1992	57,000	8.0
867.806630,280		
1988	36,000	8.5
867.80681		
1989	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
867.80682		
1989	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
867.80684		
1989	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
867.806840,810		
1988	40,000	9.2
1989	40,000	9.2
1991	40,000	9.2
867.80685		
1989	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
867.806850,820		
1988	46,500	9.1
867.806860,830		
1988	58,500	9.0
1989	57,000	9.0
1991	57,000	9.0
867.808960		
1988	18,500	9.3
867.81011		
1982	18,800	8.5
867.810111		
1983	18,800	8.5
1985	18,800	8.5
1986	18,800	8.5
1987	18,800	8.5
1988	18,800	8.5
867.81012		
1982	25,000	8.9
867.810121,23		
1983	25,000	8.9
1985	25,000	8.9
1986	25,000	8.9
1987	25,000	8.9
1988	25,000	8.9
867.81013		
1982	28,200	8.2
867.810130,31		
1983	29,000	8.6
867.810130,32		
1985	28,200	8.2
867.810131,30		
1983	28,200	8.2
867.810133		
1985	28,800	8.1
1986	28,800	8.1
1987	28,800	8.1
1988	28,800	8.1
867.81014		
1982	34,600	8.5
1983	34,600	8.5
1985	34,600	8.5
867.810143		
1985	36,200	8.5
1986	36,200	8.5
1987	36,200	8.5
1988	36,200	8.5
867.81023		
1981	17,600	7.0
867.81105		
1983	39,500	8.6
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
867.811050		
1988	39,500	8.6
867.811061		
1983	46,000	8.8
867.81116		
1984	46,000	5.6
1985	46,000	8.8
1986	46,000	8.8
1987	46,000	8.8
867.811160		
1988	46,000	8.8
867.81128		
1984	18,000	8.0
1985	18,000	8.0
1986	18,000	8.0
1987	18,000	8.0
867.811280		
1988	18,000	8.0
867.81216		
1983	18,200	7.8
867.812161		
1984	17,000	7.6
867.81219		
1983	25,000	7.6
1984	24,000	7.5
1985	25,000	7.0
867.812191		
1985	23,200	8.0
1987	23,200	8.0

Capacities and Ratings are estimated.

SEARS

YEAR	BTU	EER/ SEER
1971	30,000	7.7
1972	30,000	7.7
1973	30,000	7.7
1974	30,000	7.7
867.816222		
1972	30,000	7.7
1973	30,000	7.7
1974	30,000	7.7
867.81623		
1968	37,000	7.7
1969	37,000	7.7
867.816231		
1970	37,000	7.7
1971	37,000	7.7
1972	37,000	7.9
1973	37,000	7.9
1974	37,000	7.9
867.81624		
1968	43,000	7.7
1969	43,000	7.7
867.816241		
1970	43,000	7.4
1971	43,000	7.4
1972	43,000	7.7
1973	43,000	7.7
1974	43,000	7.7
867.81625		
1968	48,000	7.7
1969	48,000	7.7
867.816251		
1971	48,000	7.4
867.816252		
1970	47,000	6.6
1971	48,000	7.1
1972	48,000	7.1
1973	48,000	7.1
1974	48,000	7.1
867.81626		
1968	60,000	7.2
1969	60,000	7.2
867.816261		
1970	60,000	7.9
1971	60,000	7.9
867.816262		
1970	60,000	7.3
1971	60,000	7.7
867.816263		
1971	59,000	7.9
1972	59,000	7.9
1973	59,000	7.9
1974	59,000	7.9
867.81627		
1968	60,000	7.2
1969	60,000	7.2
867.816271		
1970	60,000	7.9
1971	60,000	7.9
867.816272		
1970	60,000	7.3
1971	60,000	7.3
1972	60,000	7.3
1973	60,000	7.3
1974	60,000	7.3
867.81651		
1980	36,500	9.3
1981	36,400	9.3
867.816611		
1982	19,400	9.2
1983	19,400	9.2
1985	19,400	9.2
1986	19,400	9.2
1987	19,400	8.6
1988	19,400	8.6
867.81662		
1981	24,400	8.3
867.816622		
1982	23,000	9.1
1983	23,000	9.1
1985	23,000	9.1
1986	23,800	9.1
1987	23,800	9.1
1988	23,800	9.1
867.81663		
1981	27,600	8.9
867.816631		
1982	29,200	9.0
1983	29,200	9.0
1985	29,200	9.0
867.816631,2		
1986	28,000	9.2
1987	28,000	9.2
1988	28,000	9.2
867.81664		
1981	36,600	8.6
867.816641		
1982	35,000	8.7
867.816642		
1985	34,400	9.2
1986	34,400	9.2
1987	34,400	9.2
1988	34,400	9.2
867.81665		
1981	42,000	7.9
867.816652		
1982	41,500	9.2
1985	41,500	9.2
1986	41,500	9.2
1987	41,500	9.2
1988	41,500	9.2
867.81666		
1981	46,500	8.0
867.816661		
1982	45,500	9.1
867.816662		
1983	47,000	9.1
1985	47,000	9.1
1986	47,000	9.1
1987	47,000	9.1
1988	47,000	9.1
867.816671		
1982	54,500	9.1
867.816672		
1983	54,500	9.1
1985	57,500	9.5
1986	57,500	9.5
1987	57,500	9.5
1988	57,500	9.5
867.81671		
1972	22,000	8.5
1973	22,000	8.5
1974	22,000	8.5
867.816711		
1978	24,500	8.9
867.81672		
1972	25,000	8.3
1973	25,000	8.3
1974	25,000	8.3
867.816721		
1978	29,000	9.4
867.81673		
1972	29,000	8.3
1973	29,000	8.3
1974	29,000	8.3
867.816731		
1978	32,500	9.4
867.81674		
1972	33,000	8.5
1973	33,000	8.5
1974	33,000	8.5
867.816741		
1978	36,000	8.9
867.81675		
1972	36,000	8.6
1973	36,000	8.6
1974	36,000	8.6
867.816751		
1978	42,000	8.4
867.81676		
1972	42,000	8.4
1973	42,000	8.4
1974	42,000	8.4
867.816761		
1978	47,000	8.4
867.81677		
1973	48,000	8.4
1974	48,000	8.4
867.816771		
1978	56,000	8.4
867.81678		
1972	55,000	8.5
1973	55,000	8.5
1974	55,000	8.5
867.81681		
1973	22,000	8.5
1974	22,000	8.5
867.816812		
1975	21,000	7.5
1976	21,000	7.5
1977	21,000	7.6
1978	21,000	7.6
1980	21,500	6.9
867.81682		
1973	25,000	8.3
1974	24,000	7.7
1975	23,000	6.8
1976	23,000	6.8
867.816821		
1976	25,000	7.8
867.816823		
1976	25,000	7.8
1977	23,000	7.2
1978	23,000	7.2
1980	25,000	7.0
867.81683		
1974	29,000	8.3
1975	28,000	7.2
1976	28,000	7.2
867.816832		
1976	28,000	7.8
1977	28,000	7.8
1978	28,000	7.8
1980	27,500	7.1
867.81684		
1973	33,000	8.5
1974	33,000	8.5
1975	32,000	7.3
1976	25,000	7.8
867.816841		
1976	31,000	7.6
1977	32,000	7.8
1978	32,000	7.8
1980	30,500	7.0
867.81685		
1973	36,000	8.6
1974	35,000	8.1
1975	34,000	7.6
1976	34,000	7.6
867.816852		
1976	25,000	7.4
1977	35,000	8.1
1978	35,000	8.1
1980	34,000	7.3
867.81686		
1974	42,000	8.4
1975	41,000	7.3
1976	41,000	7.3
867.816862		
1977	41,000	8.0
1980	40,000	7.1
867.81687		
1974	48,000	8.4
1975	47,000	7.3
1976	47,000	7.3
867.816871		
1977	47,000	8.0
1978	47,000	8.1
1980	46,000	7.5
867.81688		
1973	55,000	8.5
1974	55,000	8.5
1976	54,000	7.4
1977	54,000	7.4
1978	54,000	7.4
867.81691		
1975	23,000	8.5
1976	23,000	8.5
867.816911		
1977	56,000	7.9
1978	56,000	8.4
867.81692		
1975	29,000	9.4
1976	29,000	9.4
867.81693		
1975	36,000	8.6
1976	36,000	8.6
867.81694		
1975	24,000	8.6
1976	24,000	8.6
1977	24,500	8.9
1978	24,500	8.9
867.81695		
1975	29,000	9.4
1976	29,000	9.4
1977	29,000	9.4
1978	29,000	9.4
867.81696		
1977	32,500	9.4
1978	32,500	9.4
867.81697		
1975	36,000	8.8
1976	36,000	8.8
1977	36,000	8.9
867.816971		
1978	36,000	8.9
867.81698		
1977	42,000	8.4
1978	42,000	8.4
867.81699		
1977	47,000	8.4
1978	47,000	8.4
867.81711		
1983	24,000	10.0
1985	24,000	10.0
1986	24,000	10.0
867.817110		
1988	24,000	10.0
867.81712		
1983	31,000	10.2
1985	31,000	10.2
867.817120,1		
1986	31,000	10.2
1987	31,000	10.2
1988	31,000	10.2
867.81714		
1983	35,600	10.1
1985	35,600	10.1
1986	35,600	10.1
1987	35,600	10.1
867.817140		
1988	35,600	10.1
867.81715		
1983	42,000	10.0
1985	42,000	10.0
1986	42,000	10.0
1987	42,000	10.0
867.817150		
1988	42,000	10.0
867.81716		
1983	47,500	10.0
1985	47,500	10.0
1986	47,500	10.0
1987	47,500	10.0
867.817160		
1988	47,500	10.0
867.81751		
1985	23,800	12.6
1986	23,800	12.6
1987	23,800	12.6
867.817510		
1988	23,800	12.6
867.81781		
1982	22,600	10.9
867.81782		
1982	27,400	10.0
867.81783		
1982	32,200	10.0
867.81784		
1982	36,400	9.3
867.81785		
1982	42,000	10.3
867.81786		
1982	47,500	9.8
867.81787		
1982	57,000	9.2
867.81791		
1978	24,000	10.0
1980	23,000	8.9
867.81792		
1978	28,500	10.0
1980	27,000	8.7
867.81793		
1978	33,000	10.0
1980	31,500	8.6
1981	31,500	8.1
867.81795		
1978	42,000	8.4
1980	41,000	7.6
867.81796		
1978	47,000	8.4
1980	46,000	7.5
867.81797		
1978	56,000	8.4
1980	53,000	7.2
867.81951		
1980	24,000	7.2
867.81952		
1980	28,000	8.2
867.819521		
1981	27,600	8.9
867.81953		
1980	31,500	7.9
867.819531		
1980	32,000	7.9
1981	32,200	8.2
867.81954		
1980	35,000	7.9
867.819541		
1980	35,000	8.1
1981	35,200	8.1
867.81955		
1980	41,000	7.6
867.81956		
1980	46,000	7.5
867.81961		
1980	23,000	9.8
1981	22,800	9.8
867.81962		
1980	27,500	9.9
1981	27,400	10.0
867.81963		
1980	32,000	9.6
1981	32,200	9.8
867.81964		
1980	42,000	10.3
1981	42,000	10.3
867.81965		
1980	47,000	9.8
1981	47,500	9.8
867.81966		
1980	57,000	9.2
1981	57,000	9.2
867.82134		
1990	34,000	8.5
867.82213		
1990	29,000	9.3
1991	29,000	9.3
1992	29,000	9.3
867.82214		
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
867.82223		
1990	29,000	9.3
1991	29,000	9.3
1992	29,000	9.3
867.82224		
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0

Efficiency Ratings not available.

SEARS

YEAR	BTU	EER/ SEER
867.80023		
1989	34,000	10.0
867.80024		
1989	38,500	10.0
1990	38,500	10.0
1991	41,500	10.6
867.80025		
1989	45,000	10.2
1990	45,000	10.2
1991	45,000	10.2
1992	45,000	10.2
867.80026		
1989	56,000	10.0
1990	56,000	10.0
1991	57,000	10.5
1992	57,000	10.5
867.800410,510		
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.0
867.800420,520		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
867.800430,530		
1989	29,000	9.0
867.800440,540		
1989	34,000	9.0
867.800510,020		
1988	19,000	9.4
1989	18,500	9.3
1990	18,500	9.3
1991	18,500	9.3
1992	18,500	9.3
867.800520,030		
1988	23,600	9.4
1989	23,600	9.4
1990	23,600	9.4
1991	23,600	9.4
1992	23,600	9.4
867.800840,810		
1989	40,000	9.4
867.80218		
1989	46,000	12.3
867.80284		
1989	23,600	12.0
1990	23,600	12.0
1991	23,000	12.0
867.80285		
1989	30,800	12.3
1990	30,800	12.3
1991	30,800	12.3
1992	31,000	12.2
867.80286		
1989	36,000	12.2
1990	36,000	12.2
1991	36,000	12.2
867.80287		
1990	42,500	12.0
1991	42,500	12.0
867.80288		
1989	46,000	12.0
1990	45,500	12.2
1991	45,500	12.2
867.80289		
1989	57,000	11.0
1990	57,000	11.0
1991	57,000	11.0
867.80314		
1989	23,600	12.0
1990	23,600	12.0
1991	23,000	12.0
1992	23,600	12.0
867.80315		
1989	30,800	12.3
1990	30,800	12.3
1991	30,800	12.3
1992	30,800	12.3
867.80316		
1989	36,000	12.2
1990	36,000	12.2
1991	36,000	12.2
1992	36,000	12.0
867.80317		
1990	42,500	12.0
1991	42,500	12.0
1992	42,500	12.0
867.80318		
1990	45,500	12.2
1991	45,500	12.2
1992	45,500	12.2
867.80319		
1989	57,000	11.0
1990	57,000	11.0
1991	57,000	11.0
1992	57,500	11.1
867.80387		
1989	44,000	12.3
867.806330,230		
1988	19,200	8.5
1989	18,500	8.5
1990	18,500	8.5
1991	18,500	8.5
1992	18,500	8.5
867.806340,240		
1988	24,000	8.2
1989	24,000	8.5
1990	24,000	8.5
1991	24,000	8.5
1992	24,000	8.5
867.806350,250		
1989	29,000	8.5
1990	29,000	8.5
1991	29,000	8.5
1992	29,000	8.5
867.806360,260		
1989	35,000	8.5
867.806370,270		
1988	41,000	8.5
1989	41,000	8.5
1990	41,000	8.5
1991	41,000	8.5
1992	41,000	8.5
867.806380,280		
1988	46,500	8.5
1989	46,500	8.5
1990	46,500	8.5
1991	46,500	8.5
1992	46,500	8.5
867.806390,290		
1988	59,000	8.2
1989	57,000	8.0
1990	57,000	8.0
1991	57,000	8.0
1992	57,000	8.0
867.806630,260		
1988	36,000	8.5
867.80681		
1990	40,000	9.5
867.80682		
1990	47,000	9.0
867.80684		
1990	40,000	9.5
867.806840,810		
1988	40,000	9.4
1990	40,000	9.4
1991	40,000	9.4
1992	40,000	9.4
867.80685		
1990	47,000	9.0
867.806850,820		
1988	47,000	9.3
1989	47,000	9.3
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
867.806860,830		
1988	58,500	9.2
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
867.81001		
1972	18,000	6.2
1973	18,000	6.2
1974	18,000	6.2
867.810011		
1973	18,000	6.4
1974	18,000	6.2
1975	18,000	6.0
1976	18,000	6.0
867.81002		
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
867.810021		
1973	23,000	5.9
1974	24,000	6.7
1975	18,000	6.0
1976	24,000	6.3
867.81011		
1982	18,000	8.1
867.810111		
1983	18,000	8.1
1985	18,000	8.1
1986	18,000	8.1
1987	18,000	8.1
1988	18,000	8.1
867.81012		
1982	22,800	8.0
867.810121,23		
1983	22,800	8.0
1985	22,800	8.0
1986	23,800	8.5
1987	23,800	8.5
1988	23,800	8.5
867.81013		
1982	27,600	8.3
867.810130,32		
1985	27,600	8.3
1986	28,400	8.5
867.810131,30		
1983	27,600	8.3
867.810133		
1985	29,400	8.5
1986	29,400	8.5
1987	29,400	8.5
1988	29,400	8.5
867.81014		
1982	34,400	8.4
1983	34,400	8.4
1985	34,400	8.4
867.810143		
1985	34,400	8.5
1986	34,400	8.5
1987	34,400	8.5
1988	34,400	8.5
867.81017		
1974	27,000	6.8
1975	26,000	6.3
1976	26,000	6.3
867.810231		
1981	16,700	7.1
867.81024		
1980	23,000	6.6
867.81105		
1982	40,000	8.5
1983	40,000	8.5
1985	40,000	8.5
1986	40,000	8.5
1987	40,000	8.5
867.811050		
1988	40,000	8.5
867.81106		
1982	45,000	8.4
867.811061		
1983	45,000	8.5
867.81107		
1983	55,000	9.1
867.81116		
1984	45,000	8.5
1985	45,000	8.5
1986	45,000	8.5
1987	45,000	8.5
867.811160		
1988	45,000	8.5
867.81117		
1984	55,000	9.1
1985	55,000	9.1
1986	55,000	9.1
1987	55,000	9.1
867.811170		
1988	55,000	9.1
867.81121		
1968	20,000	5.7
1969	20,000	5.7
1970	22,000	6.5
1971	22,000	6.5
867.81122		
1968	24,000	6.2
1969	24,000	6.2
867.811221		
1970	24,000	6.7
1971	24,000	6.7
867.81123		
1968	27,000	6.3
1969	27,000	6.3
1970	27,000	6.3
1971	27,000	6.3
867.811231		
1970	27,000	6.6
1971	27,000	6.6
1972	27,000	6.6
1973	29,000	7.3
1974	27,000	6.6
867.81124		
1968	33,000	6.1
1969	33,000	6.1
867.811241		
1970	33,000	6.6
1971	33,000	6.6
1972	33,000	6.6
1973	33,000	6.6
1974	33,000	6.6
867.81125		
1970	24,000	6.5
1971	24,000	6.5
1972	24,000	6.5
1973	24,000	6.5
1974	24,000	6.5
867.81127		
1968	47,000	6.6
1969	47,000	6.6
867.811271		
1970	47,000	7.1
1971	47,000	7.1
867.81128		
1984	17,000	7.6
1985	17,000	7.6
1986	17,000	7.6
1987	17,000	7.6
867.811280		
1988	17,000	7.6
867.811354		
1974	47,000	7.8
867.81136		
1973	24,000	7.5
1974	24,000	7.5
867.81137		
1973	29,000	7.4
1974	26,000	6.7
867.81138		
1973	33,000	7.9
1974	32,000	8.0
867.81139		
1973	36,000	7.8
1974	35,000	8.0
867.81164		
1968	40,000	7.5
1969	40,000	7.5
867.81184		
1968	58,000	7.7
1969	58,000	7.7
1970	58,000	7.7
1971	58,000	7.7
867.81185		
1968	58,000	7.7
1969	58,000	7.7
1970	58,000	7.7
1971	58,000	7.7
867.81216		
1983	17,200	7.6
1984	17,200	6.8
867.812161		
1985	17,000	7.6
1987	17,000	7.6
1988	17,000	7.6
867.81219		
1983	24,000	7.5
1985	24,000	7.5
867.812191		
1985	21,600	8.0
1986	21,600	8.0
1987	21,600	8.0
1988	21,600	8.0
867.81224		
1990	34,000	8.5
1992	34,000	8.5
867.81234		
1991	34,000	8.5
1992	34,000	8.5
867.81381		
1977	23,000	7.1
1978	23,000	7.1
867.81382		
1977	27,500	7.1
1978	27,500	7.1
1980	27,000	6.7
867.81383		
1977	31,000	7.1
1978	31,000	7.1
1980	30,500	6.6
867.81384		
1977	33,000	7.3
1978	33,000	7.3
1980	31,000	6.2
867.81385		
1977	40,000	7.4
1978	40,000	7.3
1980	40,000	7.0
867.81386		
1977	47,000	7.8
1978	46,000	7.7
1980	45,000	7.4
867.81387		
1978	56,000	8.0
1980	53,000	7.2
867.81404		
1989	34,000	8.6
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
867.81405		
1989	47,000	8.9
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
867.81406		
1989	57,000	9.2
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
867.81617		
1980	22,500	6.8
867.81618		
1980	27,500	7.2
867.81619		
1980	34,000	7.3
867.81621		
1968	25,000	6.8
1969	25,000	6.8
867.816211		
1970	25,000	7.8
1971	25,000	7.1
1972	25,000	7.4
1973	25,000	7.4
1974	25,000	7.4
867.81622		
1968	30,000	7.1
1969	30,000	7.1
867.816221		
1970	30,000	7.7

Capacities and Ratings are estimated.

SEARS

YEAR	BTU	EER/ SEER
NPHCB60AH		
1993	59,000	9.0
PH5024AKB		
1993	24,200	11.5
PH5030AKB		
1993	30,000	11.0
PH5036AKB		
1993	36,000	11.5
PH5042AKB		
1993	41,000	11.0
PHAB24*1K		
1993	22,000	11.5
PHAB30*1K		
1993	28,000	11.5
PHAB36*1K		
1993	33,000	11.1

HSP-S

867.811483		
1986	41,000	8.7
867.814452		
1986	25,000	9.1
867.814464		
1986	29,800	9.0
867.814472		
1986	35,400	9.1

RCU-A-C

67.80314		
1989	24,000	12.3
769-811021		
1972	23,000	6.4
769.81061		
1972	18,000	6.0
1973	18,000	6.0
1974	18,000	6.0
769.810611		
1974	18,000	6.0
1975	17,000	6.1
1976	17,000	6.1
769.810611,12		
1977	17,000	6.1
1978	17,000	6.1
769.810612		
1976	17,000	6.1
769.81062		
1972	24,000	6.9
1973	24,000	6.9
1974	24,000	6.9
1975	23,000	6.0
1976	23,000	6.0
1977	23,000	6.0
1978	23,000	6.0
769.810621		
1976	23,000	6.0
1977	23,000	6.0
1978	23,000	6.0
769.81063		
1972	28,000	7.2
1973	28,000	7.2
1974	25,000	6.6
1975	28,000	6.5
1976	28,000	6.5
1977	28,000	6.5
1978	28,000	6.5
769.81064		
1972	36,000	6.9
1973	36,000	6.9
1974	35,000	6.6
1975	35,000	6.1
1976	35,000	6.1
769.810640,41		
1977	35,000	6.1
1978	35,000	6.1
769.810641		
1976	35,000	6.1
769.81101		
1968	20,000	6.1
1969	20,000	6.1
769.811011		
1970	20,000	6.5
1971	20,000	6.5
769.81102		
1968	23,000	6.2
1969	23,000	6.2
769.811021		
1970	23,000	6.4
1971	23,000	6.4
1973	23,000	6.4
769.81103		
1968	27,000	6.4
1969	27,000	6.4
1970	25,000	6.6
1971	25,000	6.6
1972	25,000	6.6
1973	25,000	6.6
769.81104		
1968	31,000	6.5
1969	31,000	6.5
769.81105		
1968	35,000	6.4
1969	35,000	6.4
1970	35,000	6.4
1971	35,000	6.4
1972	35,000	6.4
1973	35,000	6.4
769.811051		
1970	35,000	6.4
1971	37,000	6.5
1972	35,000	6.4
769.81107		
1968	47,000	7.5
1969	47,000	7.5
1971	47,000	7.5
769.81108		
1970	30,000	7.0
1971	30,000	7.0
1972	30,000	7.0
1973	30,000	7.0
769.81111		
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
769.81112		
1974	47,000	7.5
1975	46,000	6.5
1976	46,000	6.5
1977	46,000	6.5
1978	46,000	6.5
769.81113		
1974	59,000	7.4
1975	59,000	6.7
1976	59,000	6.7
1977	59,000	6.7
1978	59,000	6.7
769.81115		
1974	24,000	7.1
1975	24,000	6.5
1976	24,000	6.5
1977	24,000	6.5
1978	24,000	6.5
769.81116		
1974	26,000	7.2
1975	28,000	6.5
1976	28,000	6.5
1977	28,000	6.5
1978	28,000	6.5
769.81117		
1974	31,000	8.2
1975	30,000	7.0
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
769.81118		
1974	36,000	7.2
1975	35,000	6.5
1976	35,000	6.5
1977	35,000	6.5
1978	36,000	6.5
769.81119		
1974	48,000	7.6
1975	47,000	6.6
1976	47,000	6.6
1977	47,000	6.6
1978	47,000	6.6
769.81163		
1968	41,000	7.5
1969	41,000	7.5
769.811821		
1968	57,000	6.9
1969	57,000	6.9
769.811831		
1968	57,000	6.9
1969	57,000	6.9
1970	59,000	7.1
1971	57,000	6.9
769.813610,11		
1978	25,000	7.4
769.81362		
1978	27,500	7.2
769.81363		
1978	31,000	7.3
769.81364		
1978	35,500	7.1
769.81365		
1978	40,000	6.9
769.81371		
1976	23,000	7.0
1977	23,000	7.0
1978	23,000	7.0
769.813710,11		
1977	23,000	7.0
1978	23,000	7.0
769.813711		
1977	23,000	7.0
1978	23,000	7.0
769.81372		
1976	26,000	7.0
1977	26,000	7.0
1978	26,000	7.0
769.81373		
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
769.81374		
1976	33,000	7.0
1977	33,000	7.0
1978	33,000	7.0
769.81375		
1976	41,000	7.1
1977	41,000	7.1
1978	41,000	7.1
769.81601		
1968	24,000	7.1
1969	24,000	7.1
1970	24,000	7.1
1971	24,000	7.1
1972	24,000	7.1
769.81602		
1968	28,000	7.2
1969	28,000	7.2
1970	28,000	7.2
1971	26,000	7.2
1972	26,000	7.2
769.81603		
1968	32,000	7.3
1969	32,000	7.3
769.81604		
1968	38,000	7.5
1969	36,000	7.2
1970	36,000	7.2
1971	36,000	7.2
1972	36,000	7.2
769.816041		
1968	36,000	7.2
1969	36,000	7.2
1970	36,000	7.2
1971	36,000	7.2
1972	36,000	7.2
769.81605		
1968	42,000	7.6
1969	42,000	7.6
1970	42,000	7.6
1971	42,000	7.6
1972	43,000	7.5
769.816051		
1970	43,000	7.5
1971	43,000	7.5
1972	43,000	7.5
769.81606		
1968	48,000	7.6
1969	48,000	7.6
1970	48,000	7.6
1971	48,000	7.6
1972	48,000	7.6
769.816061		
1971	48,000	7.6
1972	48,000	7.6
769.81607		
1968	58,000	7.3
1969	58,000	7.3
1970	58,000	7.3
1971	58,000	7.3
1972	58,000	7.3
769.816071		
1971	58,000	7.3
1972	58,000	7.3
769.81608		
1968	58,000	7.3
1969	58,000	7.3
1970	58,000	7.3
1971	58,000	7.3
1972	58,000	7.3
769.81609		
1970	31,000	8.2
1971	31,000	8.2
1972	31,000	8.2
769.81631		
1970	24,000	8.3
1971	24,000	8.3
1972	24,000	8.3
769.81632		
1970	27,000	7.9
1971	27,000	7.9
1972	27,000	7.9
769.81633		
1970	30,000	7.9
1971	30,000	7.9
1972	30,000	7.9
769.81634		
1970	35,000	8.1
1971	35,000	8.0
1972	35,000	8.0
769.81639		
1972	20,000	8.0
1973	20,000	8.0
1974	19,000	7.6
769.81641		
1972	24,000	8.3
1973	24,000	8.3
1974	24,000	8.3
769.81642		
1972	27,000	8.2
1973	27,000	8.2
1974	27,000	8.2
1975	27,000	7.3
769.81643		
1972	30,000	7.9
1973	30,000	7.9
1974	31,000	7.9
769.81644		
1973	35,000	8.1
1974	34,000	7.9
769.81645		
1972	43,000	8.1
1973	43,000	8.1
1974	43,000	8.1
769.81646		
1972	48,000	8.1
1973	48,000	8.1
1974	48,000	8.1
1975	47,000	7.2
769.81647		
1972	61,000	7.9
1973	61,000	7.9
1974	61,000	7.9
1975	60,000	7.0
769.81991		
1974	18,000	6.2
1975	17,500	5.8
1976	16,000	5.3
1977	16,000	5.3
1978	16,000	5.3
769.81992		
1974	24,000	6.7
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
1978	23,000	5.9
867.B12161		
1986	17,000	7.6
867.31688		
1975	54,000	7.4
867.80010		
1989	18,400	10.0
867.800100,200		
1988	18,200	10.4
1989	18,200	10.4
867.80011		
1989	23,800	10.0
867.800110,210		
1988	24,800	10.5
1989	24,800	10.5
867.800120,220		
1988	29,600	10.1
1989	29,600	10.1
1990	32,000	10.5
867.80013		
1989	34,000	10.0
867.800130,230		
1988	35,600	10.1
1989	35,600	10.1
867.80014		
1990	41,500	10.6
1991	41,500	10.6
1992	41,500	10.6
867.800140,240		
1988	40,000	10.3
1989	40,000	10.3
1990	40,000	10.5
1991	40,000	10.5
1992	40,000	10.5
867.80015		
1990	49,000	10.6
1991	49,000	10.6
1992	49,000	10.6
867.800150,250		
1988	46,500	10.0
1989	49,000	10.1
1990	49,000	10.1
1991	49,000	10.1
1992	49,000	10.1
867.80016		
1989	56,000	10.0
1990	56,000	10.0
1991	57,000	10.5
1992	57,000	10.5
867.800160,260		
1989	57,500	10.0
1990	57,500	10.0
1991	57,500	10.0
1992	57,500	10.0
867.800170		
1988	35,600	9.5
1989	35,600	9.5
1990	35,600	10.1
1991	35,600	10.0
1992	35,600	10.0
867.800180		
1988	49,500	10.4
1989	49,500	10.4
1990	49,000	10.1
1991	49,500	10.1
1992	49,500	10.1
867.800190		
1989	57,000	9.0
1990	57,000	10.0
1991	57,000	10.0
1992	57,000	10.0
867.80020		
1989	18,400	10.0
867.80021		
1989	23,800	10.0
867.80022		
1989	29,600	10.1

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CTDE-351Q		
1980	41,000	7.7
1981	41,000	7.7
1983	38,000	7.1
CTDE-353		
1980	41,000	7.8
1981	41,000	7.8
1983	41,000	7.8
CTDE-401		
1980	47,000	7.5
1981	44,500	6.8
1983	44,500	7.3
CTDE-401Q		
1980	47,000	7.5
1981	44,400	6.8
1983	44,500	7.3
CTDE-403		
1980	47,000	7.7
1981	47,000	7.7
1983	47,000	7.7
CTDE-404		
1980	47,000	7.8
1981	47,000	7.8
1983	47,000	7.8
CTDE-501		
1980	58,000	7.5
1981	58,000	7.5
1983	52,500	7.1
CTDE-501Q		
1980	58,000	7.5
1981	58,000	7.5
1983	52,000	7.1
CTDE-503		
1980	58,000	7.7
1981	58,000	7.7
1983	52,000	7.4
CTDE-504		
1980	58,000	7.7
1981	58,000	7.7
1983	52,000	7.4
CTDE-903		
1980	85,000	7.2
CTDE-904		
1980	85,000	7.3
CTDH-175Q		
1983	17,200	8.5
CTDH-201		
1981	22,600	8.0
1983	22,800	8.5
CTDH-201Q		
1983	22,800	8.5
CTDH-251		
1981	28,000	8.0
1983	29,400	8.8
CTDH-251Q		
1981	28,000	8.0
1983	29,400	8.8
CTDH-301		
1981	34,000	8.1
1983	34,200	8.0
CTDH-301Q		
1981	34,000	8.0
1983	34,200	8.6
CTDH-303		
1981	34,000	8.2
1983	34,200	8.4
CTDH-351		
1983	40,500	8.5
CTDH-351Q		
1983	40,500	8.5
CTDH-353		
1983	40,500	8.4
CTDH-401		
1983	46,500	8.5
CTDH-401Q		
1983	46,500	8.5
CTDH-403		
1983	46,500	8.3
CTDH-404		
1983	46,500	8.3
CTDH-501		
1983	54,500	8.5
CTDH-501Q		
1983	54,500	8.5
CTDH-503		
1983	54,500	8.3
CTDH-504		
1983	54,000	8.3
EKC-5031,3		
1967	59,000	9.2
EKC-750H		
1973	87,000	9.1
1974	87,000	9.1
ME-18		
1967	17,000	7.1
ME-24		
1967	23,000	7.9
ME-30		
1967	29,000	7.1
ME-36		
1967	35,000	7.8

RCU-A-CB

CTD-1203		
1981	118,000	7.2
1983	118,000	7.2
1984	118,000	7.2
CTD-1204		
1981	118,000	7.3
1983	118,000	7.3
1984	11,800	7.3
CTD-903		
1981	85,000	6.8
1983	85,000	6.8
1984	85,000	6.8
CTD-904		
1981	85,000	6.9
1983	85,000	6.9
1984	85,000	6.9
CTDE-201,201Q		
1981	21,600	7.5
CTDE-251,251Q		
1981	30,000	7.5
CTDE-301		
1981	35,000	7.7
CTDE-301Q		
1981	35,000	7.7
CTDE-303		
1981	35,000	7.8
1983	35,000	7.8
CTDE-351,351Q		
1981	41,000	7.7
CTDE-353		
1981	41,000	7.8
1983	41,000	7.8
CTDE-401		
1981	44,500	6.8
CTDE-401Q		
1981	44,500	6.8
CTDE-403		
1981	47,000	7.7
1983	47,000	7.7
CTDE-404		
1981	47,000	7.5
1983	47,000	7.8
CTDE-501		
1981	58,000	7.5
CTDE-501Q		
1981	58,000	7.5
CTDE-503		
1981	58,000	7.7
1983	52,000	7.4
CTDE-504		
1981	58,000	7.7
1983	52,000	7.4
CTDH-251		
1981	28,000	8.0
CTDH-251Q		
1981	28,000	8.0
CTDH-301		
1981	34,400	8.1
CTDH-303		
1981	34,400	8.2
1983	34,200	8.4
CTDH-403		
1983	48,500	8.3
CTDH-404		
1983	46,500	8.3
CTDH-503		
1983	54,500	8.3
CTDH-504		
1983	54,500	8.3

SP-A

HEC-31,3		
1967	34,000	6.7
HEC-41		
1973	48,000	6.6
1974	48,000	6.6
HEC-41,-3		
1967	48,000	7.5
HEC-43		
1973	48,000	6.6
1974	48,000	6.6
HEC-50		
1973	58,000	6.4
1974	58,000	6.4
HEC-53		
1973	58,000	6.4
1974	58,000	6.4
HEQ-21		
1967	22,000	6.9
MC-30		
1972	29,000	7.6
1973	29,000	7.6
1974	29,000	7.6
1975	29,000	7.1
1976	29,000	7.1
1977	29,000	6.2
1978	29,000	6.2
1980	29,000	6.1
MC-36		
1972	36,000	7.2
1973	36,000	7.2
1974	36,000	7.2
1975	36,000	6.8
1976	36,000	6.8
1977	36,000	6.0
1978	36,000	6.0
1980	36,000	5.8
MC-41		
1972	42,000	7.6
MC-42		
1973	42,000	7.6
1974	42,000	7.6
1975	42,000	7.2
1976	42,000	7.2
1977	42,000	6.2
1978	42,000	6.2
MC-42A		
1977	42,000	6.1
1978	42,000	6.1
1980	42,000	5.9
MC-48		
1980	48,000	6.3
MC-48,-483		
1973	48,000	6.5
1974	48,000	6.5
1975	48,000	6.5
1976	48,000	6.5
1977	48,000	6.5
1978	48,000	6.5
MC-60		
1980	58,000	6.2
MC-60,-63		
1973	58,000	6.3
1974	58,000	6.3
1975	58,000	6.3
1976	58,000	6.3
1977	58,000	6.3
1978	58,000	6.3
MCE-30		
1980	30,500	7.2
1981	30,400	7.2
1983	30,400	7.2
1984	30,400	7.2
MCE-36		
1981	36,000	7.2
1983	36,000	7.2
MCE-363		
1980	36,000	7.6
1981	36,000	6.0
1983	36,000	7.6
1984	36,000	7.6
MCE-42		
1980	41,000	7.2
1981	41,000	7.2
1983	41,000	7.2
1984	41,000	7.2
MCE-423		
1980	41,000	7.6
1981	41,000	7.6
1983	41,000	7.6
1984	41,000	7.6
MCE-48		
1980	46,000	7.2
1981	46,000	7.2
1983	46,000	7.2
1984	46,000	7.2
MCE-483		
1980	46,000	7.5
1981	46,000	7.5
1983	41,500	6.4
1984	41,500	6.4
MCE-60		
1980	58,000	7.2
1981	56,000	7.2
1983	58,000	7.2
1984	58,000	7.2
MCE-63		
1980	58,000	7.6
1981	58,000	7.6
1983	58,000	7.6
1984	58,000	7.6
MCE36		
1980	36,000	7.2
NCE-36		
1984	36,000	7.2

SPY-A

DG100-30		
1980	29,000	7.1
1981	29,200	7.4
DG125-483,484		
1983	46,000	7.8
DG125-484		
1984	46,000	7.6
DG150-604		
1980	56,000	7.0
1981	58,000	7.0
H,DG100-36		
1980	35,000	5.9
1981	35,000	5.9
1983	35,000	6.7
1984	35,000	6.6
H,DG100-363		
1980	36,000	5.9
1981	36,000	6.0
1983	35,000	6.5
1984	35,000	6.5
H,DG125-42		
1980	41,000	6.9
1981	41,000	7.0
1983	41,000	7.8
1984	41,000	7.8
H,DG125-423		
1980	42,000	7.1
1981	42,000	7.5
1983	41,000	7.8
1984	41,000	7.8
H,DG125-48		
1980	46,000	7.3
1981	46,000	7.4
1983	46,000	8.0
1984	46,000	8.0
H,DG125-483		
1980	47,000	7.4
1981	47,000	7.7
H,DG125-484		
1980	47,000	7.4
1981	47,000	7.7
H,DG150-60		
1980	58,000	7.0
1981	58,000	7.0
H,DG150-603		
1980	56,000	7.0
1981	58,000	7.0
H,DG80-24		
1980	23,500	6.8
1981	23,400	6.8
1983	23,400	7.1
1984	23,400	7.1
H,DGE100-36		
1980	35,500	7.7
1983	35,600	8.2
1984	35,600	8.2
HG125-483		
1983	46,000	7.8
1984	46,000	7.8
HG80-30		
1980	29,000	7.1
1981	29,200	7.4
HG80-30,DG100-30		
1983	29,200	7.8
1984	29,200	8.0

SPACE CONDITIONING

HSP-A

VP-18		
1967	18,000	6.0
VP-22		
1967	22,000	6.1
VP-30		
1967	27,000	6.0

RCU-A-C

VCR-18		
1967	18,000	7.2
1968	18,000	7.2
1969	18,000	7.2
VCR-24		
1967	24,000	6.7
1968	24,000	6.7
1969	24,000	6.7
1970	24,000	6.7
VCR-30		
1967	30,000	7.3
1968	30,000	7.3
1969	30,000	7.3
1970	30,000	7.1
VCR-36,-3		
1967	36,000	6.8
1968	36,000	6.8
1969	36,000	6.8
1970	36,000	6.8
VCR-48,-3		
1967	48,000	7.3
1968	48,000	7.3
1969	48,000	7.3
1970	48,000	6.9
VCR-60		
1967	58,000	6.4
1968	58,000	6.4
1969	58,000	6.4
1970	58,000	6.4
VCR-60-3		
1967	58,000	6.7
1968	58,000	6.7
1969	58,000	6.7
1970	58,000	6.7
WCR-18		
1970	18,000	6.7
WCR-30		
1970	29,000	6.4

SPY-A

RTC 228-1		
1967	22,000	6.9
1968	22,000	6.9
1969	22,000	6.9

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
RG-H,D623055-2-T,-3-T		
1977	57,000	8.0
1978	57,000	8.0

SOLITAIRE

HRCU-A-C

YEAR	BTU	EER/ SEER
ST1BC-018K		
1993	18,000	12.0
ST1BC-024K		
1993	24,000	12.0
ST1BC-030K		
1993	30,000	12.0
ST1BC-036K		
1993	35,600	12.0
ST1BC-042K		
1993	41,500	12.0
ST1BC-048K		
1993	48,000	12.0
ST1BC-060K		
1993	58,000	12.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
ST1BC-018K		
1993	18,000	12.0
ST1BC-024K		
1993	24,000	12.0
ST1BC-030K		
1993	30,000	12.0
ST1BC-036K		
1993	35,600	12.0
ST1BC-042K		
1993	42,000	12.0
ST1BC-048K		
1993	48,000	12.0
ST1BC-060K		
1993	58,000	12.0

RCU-A-C

YEAR	BTU	EER/ SEER
SS1BC-018K		
1993	18,000	12.0
SS1BC-024K		
1993	24,000	12.0
SS1BC-030K		
1993	30,000	12.0
SS1BC-036K		
1993	35,600	12.0
SS1BC-042K		
1993	41,000	12.0
SS1BC-048K		
1993	48,000	12.0

RCU-A-CB

YEAR	BTU	EER/ SEER
SS1BC-018K		
1993	18,000	12.0
SS1BC-024K		
1993	24,000	12.0
SS1BC-030K		
1993	30,000	12.0
SS1BC-036K		
1993	35,600	12.0
SS1BC-042K		
1993	41,500	12.0
SS1BC-048K		
1993	48,000	12.0
SS1BC-060K		
1993	58,000	12.0

SOUTHWEST

HRCU-A

YEAR	BTU	EER/ SEER
PAC-201		
1967	23,000	7.2
PAC-301,3		
1967	34,000	6.8
PAC-401,3		
1967	47,000	7.5

HRCU-A-C

YEAR	BTU	EER/ SEER
SHP-201		
1981	22,000	#
1982	22,000	7.5
1983	22,000	7.5
SHP-241		
1984	22,200	8.0
SHP-251A		
1981	30,000	#
1982	30,000	7.5
1983	30,000	7.5
SHP-301		
1984	29,800	8.0
SHP-301A		
1981	36,000	#
1982	36,000	7.5
1983	36,000	7.5
SHP-361		
1984	36,600	8.0
SHP-401		
1981	45,000	#
1982	45,000	7.5
1983	45,000	7.5
SHP-481		
1984	43,500	8.0
SHP-501		
1981	57,000	#
1982	57,000	7.6
1983	57,000	8.4
SHP-601		
1984	56,500	8.0

HSP-A

YEAR	BTU	EER/ SEER
HAP-31, 3		
1967	34,000	6.1
HAP-41, 3		
1967	46,000	6.7
HAQ-21		
1967	22,000	5.9
PH-201		
1980	24,000	8.4
1981	24,000	#
1982	24,000	8.3
1983	24,000	8.3
PH-241		
1984	23,600	8.5
PH-251		
1980	29,000	8.2
1981	29,000	#
1982	28,600	7.6
1983	28,600	7.6
PH-301		
1980	36,000	7.8
1981	36,000	#
1982	36,400	7.8
1983	36,400	7.8
1984	28,400	8.0
PH-351		
1980	41,000	7.7
1981	41,000	#
1982	41,000	7.9
PH-361		
1984	35,400	8.3
PH-401		
1980	47,000	7.8
1981	47,000	#
1982	47,000	8.0
1983	47,000	8.0
PH-403		
1980	47,000	8.0
1981	47,000	8.0
1982	47,000	8.0
1983	47,000	8.0
PH-421		
1984	41,000	8.7
PH-481		
1984	49,500	9.0
PH-501		
1980	59,000	7.6
1981	59,000	#
1982	58,000	7.4
1983	58,000	7.4
PH-503		
1980	59,000	7.7
1981	59,000	7.7
1982	58,000	7.4
1983	58,000	7.4
PH-601		
1984	58,500	8.0

RCU-A-C

YEAR	BTU	EER/ SEER
ACA-175-QC		
1972	17,000	6.8
1973	17,000	6.8
ACA-201		
1972	23,000	7.0
ACA-201-QC		
1972	23,000	7.0
ACA-251		
1972	27,000	7.7
ACA-251-QC		
1972	29,000	6.9
ACA-253		
1972	27,000	7.7
ACA-301		
1972	35,000	7.1
ACA-301-QC		
1972	35,000	7.1
ACA-303		
1972	35,000	7.1
ACC-201		
1967	23,000	7.9
ACC-251		
1967	29,000	7.4
ACC-301,3		
1967	35,000	7.6
ACC-351,3		
1967	41,000	7.7
ACC-401,3		
1967	48,000	8.1
CJ-181		
1983	17,900	9.0
1984	17,900	9.0
CJ-241		
1983	23,600	9.0
1984	23,600	9.0
CJ-301		
1983	29,000	9.0
1984	29,000	9.0
CJ-361		
1984	35,600	9.0
CJ-363		
1984	35,600	9.0
CJ-421		
1984	41,500	9.0
CJ-423		
1984	41,500	8.5
CJ-481		
1984	45,500	9.0
CJ-483		
1984	45,500	8.5
CJ-601		
1984	55,000	9.0
CJ-603		
1984	55,000	8.5
CK-181		
1984	18,500	8.0
CK-241		
1984	23,800	8.0
CK-301		
1984	28,000	8.0
CK-361		
1984	35,000	8.0
CK-421		
1984	41,000	8.0
CK-481		
1984	45,500	8.0
CK-601		
1984	57,000	7.8
CR-181		
1983	17,900	9.0
1984	17,900	9.0
CR-241		
1983	23,600	9.0
1984	23,600	9.0
CR-301		
1984	29,000	9.0
CR-361		
1984	35,600	9.0
CTD-175-QC		
1974	18,000	7.2
1975	17,000	6.1
1976	17,000	6.1
1977	17,000	6.1
1978	17,000	6.1
CTD-201		
1973	23,000	7.0
1974	23,000	7.0
1975	23,000	6.4
1976	23,000	6.4
1977	23,000	6.4
1978	23,000	6.4
CTD-201-QC		
1973	23,000	7.0
1974	23,000	7.0
1976	23,000	6.4
1977	23,000	6.4
1978	23,000	6.4
CTD-251,-253		
1973	28,000	7.8
1974	28,000	7.8
1975	28,000	6.7
1976	28,000	6.7
1977	28,000	6.7
CTD-251-QC		
1973	29,000	8.1
1974	29,000	8.1
1975	29,000	6.9
1976	29,000	6.9
1977	29,000	6.9
1978	29,000	6.9
CTD-301,-303		
1973	36,000	7.8
1974	36,000	7.8
1975	36,000	6.5
1976	36,000	6.5
1977	36,000	6.5
1978	36,000	6.5
CTD-301-QC,-303-QC		
1973	36,000	7.8
1974	36,000	7.8
1975	36,000	6.5
1976	36,000	6.5
1977	36,000	6.5
1978	36,000	6.5
CTD-304		
1974	36,000	8.4
1975	36,000	6.9
1976	36,000	6.9
1977	36,000	6.9
1978	36,000	6.9
CTD-351,-353		
1973	42,000	7.6
1974	42,000	7.6
1975	41,000	6.7
1976	41,000	6.7
1977	41,000	6.7
1978	41,000	6.7
CTD-351-3		
1973	41,000	7.7
1974	41,000	7.7
CTD-351-QC,-353-QC		
1973	41,000	7.7
1974	41,000	7.7
1975	41,000	6.7
1976	41,000	6.7
1977	41,000	6.7
1978	41,000	6.7
CTD-401,-403		
1973	47,000	7.6
1974	47,000	7.6
1976	47,000	6.9
1977	47,000	6.9
1978	47,000	6.9
CTD-401-QC,-403-QC		
1973	47,000	7.6
1974	47,000	7.6
1975	47,000	6.9
1976	47,000	6.9
1977	47,000	6.9
1978	47,000	6.9
CTD-404		
1974	47,000	7.8
1975	47,000	7.1
1976	47,000	7.1
1977	47,000	7.1
1978	47,000	7.1
CTD-501,-503		
1973	58,000	7.6
1974	58,000	7.6
1975	58,000	6.9
1976	58,000	6.9
1977	58,000	6.9
1978	58,000	6.9
CTD-501-QC,-503-QC		
1973	58,000	7.6
1974	58,000	7.6
1975	58,000	6.9
1976	58,000	6.9
1977	58,000	6.9
1978	58,000	6.9
CTD-504		
1974	58,000	7.9
1975	58,000	7.3
1976	58,000	7.3
1977	58,000	7.3
1978	58,000	7.3
CTD-903		
1978	85,000	7.2
1981	85,000	7.2
1983	85,000	7.2
1984	85,000	7.2
CTD-903,-903-H		
1975	93,000	7.9
1976	93,000	7.9
1977	85,000	7.2
CTD-904		
1978	85,000	7.2
1981	85,000	7.2
1983	85,000	7.2
1984	85,000	7.2
CTD-904,-904-H		
1975	93,000	7.9
1976	93,000	7.9
1977	85,000	7.2
CTD251,-253		
1978	28,000	6.7
CTDE-175Q		
1980	19,000	7.5
1981	19,000	7.5
1983	19,000	7.0
CTDE-201		
1980	23,500	7.5
1981	21,600	7.5
1983	21,600	6.8
CTDE-201Q		
1980	23,500	7.5
1981	21,600	7.5
1983	21,600	6.8
CTDE-251		
1980	30,000	7.5
1981	30,000	7.5
1983	30,000	7.5
CTDE-251Q		
1980	30,000	7.5
1981	30,000	7.5
1983	30,000	7.5
CTDE-301		
1980	35,000	7.5
1981	35,000	7.5
1983	35,000	7.0
CTDE-301Q		
1980	35,000	7.5
1981	35,000	7.5
1983	35,000	7.0
CTDE-303		
1980	35,000	7.8
1981	35,000	7.8
1983	35,000	7.8
CTDE-351		
1980	41,000	7.7
1981	41,000	7.7
1983	38,000	7.1

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
GA 62000-42-2A,-1C		
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
GA 62000-42-3A,-3C		
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
GA 62000-42-4A		
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
GA 62000-48-2A,-1C		
1976	48,000	6.7
1977	48,000	6.7
1978	48,000	6.7
GA 62000-48-3A,-3C		
1976	48,000	6.7
1977	48,000	6.7
1978	48,000	6.7
GA 62000-48-4A		
1976	48,000	6.7
1977	48,000	6.7
1978	48,000	6.7
GA 62000-60-1A,-1C		
1976	61,000	6.8
1977	61,000	6.8
1978	61,000	6.8
GA 62000-60-3A,-3C		
1976	61,000	6.8
1977	61,000	6.8
1978	61,000	6.8
GA 62000-60-4A		
1976	61,000	6.8
1977	61,000	6.8
1978	61,000	6.8
GA60000-36-1A,-1C,-3A,-3C		
1974	36,000	6.0
GA60003-24-1A,-1C,-2A,-2C		
1974	24,000	6.0
GA60007-48-1A,-1C,-3A,-3C,-4A		
1974	49,000	6.6
GA60007-60-1A,-1C,-3A,-3C,-4A		
1974	59,000	6.6
H,DG100-36		
1982	35,000	6.7
H,DG100-363		
1982	35,000	6.5
H,DG125-42		
1982	41,000	7.8
H,DG125-423		
1982	41,000	7.8
H,DG125-48		
1982	35,000	7.5
H,DG80-24		
1982	23,400	#
H,DGE100-36		
1982	35,600	8.2
HCP-24-80-1		
1973	25,000	6.1
1974	25,000	6.1
HCP-30-100-1		
1973	30,000	6.1
1974	30,000	6.1
HCP-36-100-1,-3		
1973	36,000	6.5
1974	36,000	6.5
HCP-42-140-1,-3		
1973	42,000	7.2
1974	42,000	7.2
HCP-48-140-1,-3		
1973	48,000	6.5
1974	48,000	6.5
HCP-60-140-1,-3		
1973	59,000	7.2
1974	59,000	7.2
HG125-483		
1982	46,000	7.8
HG80-30,DG100-30		
1982	29,200	7.8
R,H,D532024-2SD		
1980	23,500	6.8
R-H,D532024-2S		
1981	23,400	6.8
R-H,D532024,2S		
1982	23,400	7.1
R-H,D532031-2T		
1977	31,000	7.8
1978	31,000	7.8
R-H,D532031-2T,2S		
1981	29,200	7.4
1982	29,200	7.8
R-H,D532031-2TD,2SD		
1980	29,000	7.1
R-H,D532036-2T		
1981	35,000	5.9
1982	35,000	6.7
R-H,D532036-2TD		
1980	35,000	5.9
R-H,D532036-3T		
1980	36,000	6.0
1981	36,000	6.1
1982	35,000	6.5
R-H,D541048-2T,-3T		
1977	49,000	7.0
1978	49,000	7.0
R-H,D542036-2T		
1977	36,000	7.8
1978	36,000	7.8
R-H,D542036-2T,2S		
1981	35,600	7.6
1982	35,600	8.2
R-H,D542036-2TD,2SD		
1980	35,500	7.7
R-H,D542042-2T		
1977	43,000	7.5
1978	43,000	7.5
R-H,D542042-2T,2S		
1981	41,000	6.9
1982	41,000	7.8
R-H,D542042-2TD,2SD		
1980	41,000	6.9
R-H,D542042-3T,3S		
1980	42,000	7.1
1981	42,000	7.5
1982	41,000	7.8
R-H,D542048-2T,2S		
1981	46,000	7.4
1982	46,000	8.0
R-H,D542048-2T,-3T		
1977	49,000	7.7
1978	49,000	7.7
R-H,D542048-2TD,2SD		
1980	46,000	7.3
R-H,D542048-3T		
1982	46,000	7.8
R-H,D542048-3T,3S		
1980	47,000	7.4
1981	47,000	7.7
R-H,D542048-4T		
1982	46,000	7.6
R-H,D542048-4T,4S		
1980	47,000	7.8
1981	47,000	7.7
R-H,D542060-2T,2S		
1982	56,000	7.6
R-H,D542060-2T,-3T		
1977	62,000	7.7
1978	62,000	7.7
R-H,D542060-2TD,2SD		
1980	58,000	7.0
R-H,D542060-3S,4S		
1980	56,000	7.0
1981	58,000	7.0
R-H,D542060-3T,4T		
1980	56,000	7.0
1981	58,000	7.0
1982	56,000	7.4
R-H,D543055-2T		
1981	53,500	7.7
1982	53,500	8.5
R-H,D543055-2T,-3T		
1977	57,000	8.0
1978	57,000	8.0
R-H,D543055-3T,4T		
1981	54,500	8.0
1982	54,500	8.0
R080A0H1S1,1H1S1		
1976	96,000	6.9
1977	96,000	6.9
1978	96,000	6.9
R080A0H2W1,1H2W1		
1976	96,000	6.9
1977	96,000	6.9
1978	96,000	6.9
R080A0N221,1N221		
1976	96,000	6.9
1977	96,000	6.9
1978	96,000	6.9
R080A0N301,1N301		
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7
R080A0XXX1,1XXX1		
1977	96,000	6.9
1978	96,000	6.9
R080B0H1S1,1H1S1		
1980	90,000	6.8
R080B0H2W1,1H2W1		
1980	90,000	6.8
R080B0N191,1N191		
1980	90,000	6.8
R080B0N251,1N251		
1980	90,000	6.8
R080B0N301,1N301		
1980	90,000	6.6
R080B0XXX1,1XXX1		
1980	90,000	6.8
R080C0H1S1,C1H1S1		
1981	92,000	7.7
R080C0H2W1,C1H2W1		
1981	123,000	7.7
R080C0N191,C1N191		
1981	92,000	7.7
R080C0N251,C1N251		
1981	92,000	7.7
R080CH2W1,C1H2W1		
1981	92,000	7.7
R100A0H1S1,1H1S1		
1976	120,000	6.4
1977	120,000	6.4
1978	120,000	6.6
R100A0H2W1,1H2W1		
1976	120,000	6.4
1977	120,000	6.4
1978	120,000	6.6
R100A0N221,1N221		
1976	120,000	6.4
1977	120,000	6.4
1978	120,000	6.6
R100A0N301,1N301		
1976	120,000	6.4
1977	120,000	6.4
1978	120,000	6.6
R100A0XXX1,A1XXX1		
1977	120,000	6.4
1978	120,000	6.6
R100B0H1S1,1H1S1		
1980	120,000	6.9
R100B0H2W1,1H2W1		
1980	120,000	6.9
R100B0N191,1N191		
1980	120,000	6.9
R100B0N251,1N251		
1980	120,000	6.9
R100B0N301,1N301		
1980	120,000	6.9
R100B0XXX1,1XXX1		
1980	120,000	6.9
R100C0H1S1,C1H1S1		
1981	123,000	7.7
R100C0N191,C1N191		
1981	123,000	7.7
R100C0N251,C1N251		
1981	123,000	7.7
R100C0XXX1,C1XXX1		
1981	92,000	7.7
RCE08AA,BA		
1976	96,000	7.3
1977	96,000	6.9
RCE08BA		
1974	96,000	7.3
1975	96,000	7.3
RCE1020		
1973	121,000	6.7
1974	121,000	6.7
RCE10AA,BA,CA		
1976	114,000	6.3
1977	114,000	6.3
RCE10CA		
1974	121,000	6.7
1975	121,000	6.7
RCE810		
1973	96,000	7.3
1974	96,000	7.3
RCH-02TA-4		
1974	24,000	6.0
RCH-03AA-0,-4		
1974	36,000	6.8
RCH-04RA-0,-4		
1974	48,000	6.8
RCH-05WA-0,-1,-4		
1974	60,000	6.3
RCH02TA-4		
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
RCH03AA-0,-4		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
RCH04RAOC,4C		
1975	45,000	6.5
1976	45,000	6.5
1977	45,000	6.5
RCH04RAOT,4T		
1975	48,000	6.5
1976	48,000	6.5
1977	48,000	6.5
RCH05WAOC,1C,4C		
1975	60,000	6.4
1976	60,000	6.4
1977	60,000	6.4
RCH05WAOT,1T,4T		
1975	60,000	6.4
1976	60,000	6.4
1977	60,000	6.4
RCH081A		
1974	96,000	7.0
1975	96,000	7.2
1976	96,000	7.2
1977	96,000	7.2
RCH1020		
1973	120,000	6.6
1974	120,000	6.6
RCH102A		
1974	120,000	6.6
1975	120,000	6.6
RCH102A,B		
1976	113,000	6.2
1977	113,000	6.2
RCH810		
1973	96,000	7.0
1974	96,000	7.0
RD542060-2T,2S		
1981	58,000	6.9
RG-120-250-3,-4		
1972	115,000	5.8
1973	115,000	5.8
RG-120-300-3,-4		
1972	115,000	5.8
1973	115,000	5.8
RG-H,D611024-2S		
1981	23,400	6.8
1982	23,400	7.1
RG-H,D611024-2SD		
1980	23,500	6.8
RG-H,D611031-2S,T		
1982	29,200	7.8
RG-H,D611031-2T		
1981	29,200	7.4
RG-H,D611031-2TD		
1980	29,000	7.1
RG-H,D611036-2T		
1981	35,000	5.6
1982	35,000	6.7
RG-H,D611036-2TD		
1980	35,000	5.9
RG-H,D611036-3T		
1980	36,000	5.9
1981	36,000	6.0
1982	35,000	6.5
RG-H,D612031-2-T		
1977	31,000	7.8
1978	31,000	7.8
RG-H,D621036-2T		
1981	35,600	7.6
1982	35,600	8.2
RG-H,D621036-2TD		
1980	35,500	7.7
RG-H,D621042-2T		
1981	41,000	6.9
1982	41,000	7.8
RG-H,D621042-2TD		
1980	41,000	6.9
RG-H,D621042-3T		
1980	42,000	7.1
1981	42,000	7.5
1982	41,000	7.8
RG-H,D621048-2-T,-3-T		
1977	49,000	7.0
1978	49,000	7.0
RG-H,D621048-2T		
1981	46,000	7.4
1982	35,000	7.5
RG-H,D621048-2TD		
1980	46,000	7.3
RG-H,D621048-3T		
1982	46,000	7.8
RG-H,D621048-3T,4T		
1980	47,000	7.4
1981	47,000	7.7
RG-H,D621048-4T		
1982	46,000	7.6
RG-H,D621055-2T		
1982	53,500	8.5
RG-H,D621055-3T,4T		
1981	54,500	8.0
1982	54,500	8.0
RG-H,D621058-2T		
1982	56,000	7.6
RG-H,D621058-3T,4T		
1982	56,000	7.4
RG-H,D621060-2T		
1981	58,000	6.9
RG-H,D621060-2TD		
1980	58,000	7.0
RG-H,D621060-3T,4T		
1980	56,000	7.0
1981	58,000	7.0
RG-H,D622036-2-T		
1977	36,000	7.8
1978	36,000	7.8
RG-H,D622042-2-T		
1977	43,000	7.5
1978	43,000	7.5
RG-H,D622048-2-T,-3-T		
1977	49,000	7.7
1978	49,000	7.7
RG-H,D622060-2-T,-3-T		
1977	62,000	7.7
1978	62,000	7.7

Capacities and Ratings are estimated.

SINGER

YEAR	BTU	EER/SEER
CTDH-301Q		
1982	34,200	8.5
CTDH-303		
1982	34,200	8.4
CTDH-351		
1982	40,500	8.5
CTDH-351Q		
1982	40,500	8.5
CTDH-353		
1982	40,500	8.3
CTDH-401		
1982	46,500	8.5
CTDH-401Q		
1982	46,500	8.5
CTDH-403		
1982	46,500	8.3
CTDH-404		
1982	46,500	8.3
CTDH-501		
1982	54,500	8.5
CTDH-501Q		
1982	54,500	8.5
CTDH-503		
1982	54,500	8.3
CTDH-504		
1982	54,000	8.3
CUB050B0,B1		
1978	57,000	6.4
CUB050C0,C1		
1980	54,000	6.9

RCU-A-CB

A-R702018-2S,T		
1982	17,200	7.1
A-R702024-2S,T		
1982	22,000	7.5
ACR50029-1A,2A		
1981	27,000	6.1
ACR50029-1AD,2AD		
1980	27,000	6.1
ACR50029-1S,2S		
1981	27,000	6.1
ACR50029-1SD,2SD		
1980	27,000	6.1
ACR50119-2B,2S		
1981	17,500	6.2
ACR50119-2BD,2SD		
1980	17,500	6.2
ACR50124-2B,2S		
1981	23,000	7.5
ACR50124-2BD,2SD		
1980	22,500	6.8
C080A		
1981	92,000	7.5
C080A0,A1		
1981	96,000	8.0
1982	96,000	8.0
C100A0,A1		
1981	120,000	8.0
1982	120,000	7.9
CTD-1203		
1982	118,000	7.2
CTD-1204		
1982	118,000	7.3
CTD-903		
1982	85,000	6.8
CTD-904		
1982	85,000	6.9
CTDE-201,201Q		
1982	21,600	6.8
CTDE-251,251Q		
1982	30,000	7.4
CTDE-301		
1982	35,000	7.4
CTDE-301Q		
1982	35,000	7.4
CTDE-303		
1982	35,000	7.8
CTDE-351,351Q		
1982	38,500	7.7
CTDE-353		
1982	41,000	7.8
CTDE-401		
1982	44,500	6.7
CTDE-401Q		
1982	44,500	6.7
CTDE-403		
1982	47,000	7.7
CTDE-404		
1982	47,000	7.8
CTDE-501		
1982	52,000	7.0
CTDE-501Q		
1982	52,000	7.0
CTDE-503		
1982	52,000	7.4
CTDE-504		
1982	52,000	7.4
CTDH-201		
1982	22,800	8.5
CTDH-201Q		
1982	22,800	8.5
CTDH-251		
1982	28,200	8.8
CTDH-251Q		
1982	28,200	8.8
CTDH-301		
1982	34,200	8.5
CTDH-301Q		
1982	34,200	8.5
CTDH-303		
1982	34,200	8.4
CTDH-351		
1982	40,500	8.5
CTDH-351Q		
1982	40,500	8.5
CTDH-401		
1982	46,500	8.5
CTDH-401Q		
1982	46,500	8.5
CTDH-403		
1982	46,500	8.3
CTDH-404		
1982	46,500	8.3
CTDH-501		
1982	54,500	8.5
CTDH-501Q		
1982	54,500	8.5
CTDH-503		
1982	54,500	8.3
CTDH-504		
1982	54,500	8.3

SP-A

HAS080A		
1974	100,000	6.5
1975	100,000	6.5
1976	100,000	6.5
HAS100A		
1974	118,000	6.0
1975	118,000	6.0
1976	118,000	6.0
HAS1020		
1973	118,000	6.0
1974	118,000	6.0
HAS810		
1973	100,000	6.5
1974	100,000	6.5
HC080A		
1974	96,000	7.3
1975	96,000	7.3
1977	96,000	7.3
HC100A		
1974	121,000	6.7
1975	121,000	6.7
1976	121,000	6.7
1977	121,000	6.7
HC080A		
1976	96,000	7.3
MCE-30		
1982	30,400	7.2
MCE-36		
1982	36,000	7.2
MCE-363		
1982	36,000	7.6
MCE-42		
1982	41,000	7.2
MCE-423		
1982	41,000	7.6
MCE-48		
1982	46,000	7.2
MCE-483		
1982	41,500	6.4
MCE-60		
1982	58,000	7.2
MCE-63		
1982	58,000	7.6
PC24-1T		
1973	24,000	6.3
1974	24,000	6.3
PC24-41		
1975	24,000	6.3
1976	24,000	6.3
PC30-1T		
1973	30,000	7.0
1974	30,000	7.0
PC36-1C,3C		
1973	36,000	7.1
PC36-1C,-3C		
1974	36,000	7.1
PC36-1T,3T		
1973	36,000	6.5
PC36-1T,-3T		
1974	36,000	6.5
PC36-31,-41		
1975	36,000	6.5
1976	36,000	6.5
PC42-1C,3C		
1973	42,000	7.0
PC42-1C,-3C		
1974	42,000	7.0
PC48-1T,3T		
1973	49,000	6.9
PC48-1T,-3T		
1974	49,000	6.9
PC48-31		
1975	49,000	6.9
1976	49,000	6.9
PC60-1T		
1973	59,000	6.6
1974	59,000	6.6
PC60-31		
1975	59,000	7.1
1976	59,000	7.1
PC60-3T		
1973	59,000	7.0
1974	59,000	7.0
R080A0001,1001		
1976	96,000	6.9
1977	96,000	6.9
1978	96,000	6.9
R080A0XXX1,1XXX1		
1976	96,000	6.9
R080B00001,10001		
1980	90,000	6.8
R080C00001,C10001		
1981	92,000	7.7
1982	96,000	7.7
R080C0H1S1,C1H1S1		
1982	96,000	7.7
R080C0N191,C1N191		
1982	96,000	7.7
R080C0N251,C1N251		
1982	96,000	7.7
R080C0XXX1,C1XXX1		
1982	96,000	7.7
R100A00001,A10001		
1976	120,000	6.4
1977	120,000	6.4
1978	120,000	6.6
R100A0XXX1,A1XXX1		
1976	120,000	6.4
R100B00001,10001		
1980	120,000	6.9
R100C00001,C0001		
1982	123,000	7.8
R100C00001,C1001		
1981	123,000	7.7
R100C0H1S1,C1H1S1		
1982	123,000	7.8
R100C0N191,C1N191		
1982	123,000	7.8
R100C0N251,C1N251		
1982	123,000	7.8
R100C0XXX1,C1XXX1		
1982	123,000	7.8
RC1020		
1973	121,000	6.7
1974	121,000	6.7
RC810		
1973	96,000	7.3
1974	96,000	7.3
VAS050B0,B1		
1978	53,000	5.7
VAS050C0,C1		
1980	57,000	7.1
1981	57,000	7.1
VAS080A		
1974	96,000	7.2
1975	96,000	7.2
1976	96,000	6.7
1977	96,000	6.7
1978	96,000	6.7
VAS080B0,B1		
1978	91,000	6.1
VAS080C0,C1		
1980	91,000	7.0
1981	91,000	7.0
1982	91,000	7.0
VAS100A		
1974	116,000	6.7
1975	116,000	6.7
1976	116,000	6.7
1977	116,000	6.3
1978	116,000	6.3
VAS100B0,B1		
1978	118,000	6.2
VAS100C0,C1		
1980	122,000	7.1
1981	122,000	7.1
1982	122,000	7.1
VAS1021		
1973	116,000	6.7
1974	116,000	6.7
VAS821		
1973	96,000	7.2
1974	96,000	7.2

SPY-A

3-AP310A		
1970	33,000	6.3
1971	33,000	6.3
ACP 53030-1A,-1C		
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
ACP 53036-2A,-3A		
1976	36,000	6.3
1977	36,000	6.3
1978	36,000	6.3
ACP 53124-2B,-2C		
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
ACP 54042-1C,-2A		
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
ACP 54042-3A,-4A		
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
ACP 54048-2A,-3A,-4A		
1976	48,000	6.7
1977	48,000	6.7
1978	48,000	6.7
ACP 54060-1A,-3A,-4A		
1976	61,000	6.9
1977	61,000	6.9
1978	61,000	6.9
ACP40023-1A,-1C		
1972	23,000	5.6
1973	23,000	5.6
ACP40036-1A,-3A,-1C,-3C		
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
ACP400361,3		
1970	36,000	6.1
ACP40057-1A,-3A,-4A,-1C,-3C		
1971	57,000	6.6
1972	57,000	6.6
1973	57,000	6.6
ACP400571,3,4		
1970	57,000	6.6
AP28A		
1970	22,000	6.9
1971	22,000	6.9
AP310A		
1970	33,000	6.3
1971	33,000	6.3
DG125-483,484		
1982	46,000	7.8
GA 60000-30-1A,-2A		
1975	30,000	6.8
GA 60000-30-1C,-2C		
1975	30,000	6.8
GA 60000-36-1A,-3A		
1975	36,000	6.0
GA 60000-36-1C,-3C		
1975	36,000	6.0
GA 60000-42-1C,-3C		
1975	44,000	6.9
GA 60000-42-2A,-3A		
1975	44,000	6.9
GA 60000-48-1C,-3C		
1975	49,000	6.8
GA 60000-48-2A,-3A,-4A		
1975	49,000	6.8
GA 60000-60-1A,-3A,-4A		
1975	61,000	6.8
GA 60000-60-1C,-3C		
1975	61,000	6.8
GA 60003-24-1A,-2A		
1975	24,000	6.3
GA 60003-24-1C,-2C		
1975	24,000	6.3
GA 60007-60-1A,-3A,-3C,-4A		
1976	59,000	5.6
1977	59,000	5.6
1978	59,000	5.6
GA 61000-24-1A,-1C		
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
GA 61000-24-2A,-2C		
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
GA 61000-30-1A,-1C		
1976	30,000	6.8
1977	30,000	6.8
1978	30,000	6.8
GA 61000-30-2A,-2C		
1976	30,000	6.8
1977	30,000	6.8
1978	30,000	6.8
GA 61000-36-2A,-1C		
1976	36,000	6.0
1977	36,000	6.2
1978	36,000	6.2
GA 61000-36-3A,-3C		
1976	36,000	6.0
1977	36,000	6.2
1978	36,000	6.2

Efficiency Ratings not available.

SINGER

YEAR	BTU	EER/ SEER
1976	36,000	6.7
1977	36,000	6.7
ACR 50036-1C,3C		
1977	36,000	6.7
1978	36,000	6.7
ACR 50036-2S		
1978	36,500	7.4
ACR 50036-3A,-3C		
1977	36,000	6.7
ACR 50036-3A,3C		
1977	36,000	6.7
1978	36,000	6.7
ACR 50119-2B,-2C		
1975	18,000	6.4
ACR 50119-2B,2C		
1976	18,000	6.0
1977	17,000	6.4
1978	17,000	6.4
ACR 50119-2B,2S		
1978	19,000	7.6
ACR 50119-2S		
1978	18,000	7.5
ACR 50124-2B		
1975	24,000	7.5
1976	22,000	6.9
1977	22,000	6.9
1978	22,000	6.9
ACR 50124-2B,2C		
1978	23,000	7.8
ACR 50124-2S		
1978	23,000	7.3
ACR 50130-1A,-1C		
1976	29,000	7.4
ACR 50130-1A,1C		
1977	31,000	7.9
ACR 50130-1A,-2A		
1975	29,000	7.4
ACR 50130-1C,-2C		
1975	29,000	7.4
ACR 50130-2A,-2C		
1976	29,000	7.4
1977	31,000	7.9
ACR 50130-2A,2C		
1977	31,000	7.9
ACR 50231-2AH		
1977	31,000	8.4
ACR 51040-1A,-1C		
1976	40,000	6.8
1977	40,000	6.8
ACR 51040-1A,-3A		
1975	40,000	6.8
ACR 51040-1A,3A		
1977	40,000	6.8
ACR 51040-1C,-3C		
1975	40,000	6.8
ACR 51040-1C,3C		
1977	40,000	7.0
ACR 51040-3A,-3C		
1976	40,000	6.8
1977	40,000	7.0
ACR 51040-3A,3C		
1977	40,000	7.0
1978	40,000	7.0
ACR 51048-1A,-1C		
1976	46,000	6.8
1977	46,000	6.8
ACR 51048-1A,1C		
1977	46,000	6.8
ACR 51048-1A,-2A		
1975	47,000	6.6
ACR 51048-1A,-3A		
1975	46,000	6.8
ACR 51048-1C,-3C		
1975	46,000	6.8
ACR 51048-2AG,3AG		
1977	46,000	7.0
ACR 51048-3A,-3C		
1976	46,000	7.0
1977	46,000	7.0
ACR 51048-3A,3C		
1977	46,000	7.0
1978	46,000	7.0
ACR 51058-1A		
1975	58,000	7.1
1976	58,000	7.1
1977	58,000	7.1
1978	58,000	7.1
ACR 51058-1C		
1975	58,000	7.3
1976	58,000	7.3
1977	58,000	7.3
1978	58,000	7.3
ACR 51058-3A		
1975	58,000	7.2
1976	58,000	7.2
1977	58,000	7.2
1978	58,000	7.2
ACR 51058-3A,3C		
1978	58,000	7.2
ACR 51058-3C		
1975	58,000	7.4
1976	58,000	7.4
1977	58,000	7.4
1978	58,000	7.4
ACR 51142-2AH		
1977	42,000	7.8
ACR 512042-2T		
1977	42,000	7.8
ACR 51236-2AH		
1977	35,500	8.3
ACR 51248-2AG,3AG		
1977	47,000	8.0
ACR 513055-2T,3T		
1977	55,000	8.3
ACR-50036-2S		
1981	35,000	6.3
ACR-50036-2SD		
1980	35,000	6.3
ACR400921,3,4		
1972	92,000	6.9
1973	92,000	6.9
ACR50019-1A,-1C		
1971	19,000	6.6
1972	19,000	6.6
1973	19,000	6.6
1974	19,000	6.6
ACR50024-1A,-1C		
1971	24,000	7.1
1972	24,000	7.1
1973	23,000	6.8
1974	23,000	6.8
ACR50026-1A,-1C,-2A,-2C		
1974	26,000	6.8
ACR50029-1A,-1C		
1971	29,000	7.4
1972	29,000	7.4
1973	29,000	7.4
1974	29,000	7.4
ACR50029-1A,2A		
1981	25,400	6.2
ACR50029-1AD,2AD		
1980	25,500	6.2
ACR50029-1S		
1978	26,000	6.8
ACR50029-1S,2S		
1981	25,400	6.0
ACR50029-1SD,2SD		
1980	26,500	6.7
ACR50036-1A,-1C		
1973	36,000	7.2
1974	36,000	7.2
ACR50036-2A		
1981	35,000	6.3
ACR50036-2AD		
1980	35,000	6.3
ACR50036-2S		
1981	35,200	6.4
ACR50036-3A		
1980	36,000	6.3
ACR50036-3S		
1980	36,000	6.3
1981	36,000	6.5
ACR50119-2B		
1981	17,600	6.5
ACR50119-2BD		
1980	17,500	6.5
ACR50119-2S		
1981	17,600	6.5
ACR50119-2SD		
1980	17,500	6.5
ACR50124-1A,-1C		
1974	23,000	6.8
ACR50124-2B		
1974	24,000	8.0
1981	22,000	6.6
ACR50124-2BD		
1980	22,000	6.6
ACR50124-2S		
1981	22,400	6.9
ACR50124-2SD		
1980	22,500	7.3
ACR51040-1A,-1C		
1974	40,000	7.3
ACR51040-1A,-3A		
1973	40,000	7.3
ACR51040-3A,-3C		
1974	40,000	7.5
ACR51048-1A,-1C		
1973	46,000	7.1
1974	46,000	7.1
ACR51048-1C		
1974	58,000	7.9
ACR51048-3A,-3C		
1973	46,000	7.1
1974	46,000	7.3
ACR51058-1A		
1974	58,000	7.3
ACR51058-1A,-1C		
1973	58,000	6.9
ACR51058-3A		
1974	58,000	7.5
ACR51058-3A,-3C		
1973	58,000	6.9
ACR51058-3C		
1974	58,000	8.1
ACW 52019-1A,1C,2A		
1976	17,000	5.2
ACW 52019-1A,-2A		
1975	17,000	5.2
ACW 52019-1A,2A,2C		
1976	17,000	5.2
1977	17,000	5.2
1978	17,000	5.2
ACW 52019-1A,2B		
1977	19,000	5.8
1978	19,000	5.8
ACW 52019-1C,2B		
1976	17,000	5.2
1977	17,000	5.2
1978	17,000	5.2
ACW 52019-1C,-2C		
1975	17,000	5.2
ACW 52019-1C,2C		
1977	19,000	5.8
1978	19,000	5.8
ACW 52019-2B		
1975	17,000	5.2
ACW 52024-1A,1C		
1976	23,000	6.1
1977	23,000	6.1
1978	23,000	6.1
ACW 52024-1A,1C,2A		
1976	22,000	5.8
ACW 52024-1A,-2A		
1975	23,000	6.1
1976	24,000	6.3
ACW 52024-1A,2A		
1977	23,500	5.9
1978	23,500	5.9
ACW 52024-1C,-2C		
1975	23,000	6.1
ACW 52024-1C,2C		
1977	23,500	5.9
1978	23,500	5.9
ACW 52024-2A,2C		
1976	23,000	6.1
1977	23,000	6.1
1978	23,000	6.1
ACW 52029-1A,-1C		
1976	29,000	6.6
1977	29,000	6.6
ACW 52029-1A,1C		
1977	29,000	6.6
ACW 52029-1A,-1C		
1978	29,000	6.6
ACW 52029-1A,1C,2A		
1976	26,000	5.9
ACW 52029-1A,-2A		
1975	29,000	6.6
ACW 52029-1A,2A		
1977	26,000	6.2
1978	26,000	6.2
ACW 52029-1C,-2C		
1975	29,000	6.6
ACW 52029-1C,2C		
1977	26,000	6.2
1978	26,000	6.2
ACW 52029-2A,-2C		
1976	29,000	6.6
1977	29,000	7.1
1978	29,000	6.6
ACW52019-1A,-1C,-2A,-2B,-2C		
1974	18,000	5.6
ACW52024-1A,-1C,-2A,-2C		
1974	23,000	6.8
ACW52029-1A,-1C,-2A,-2C		
1974	29,000	7.3
APTR-19-1B		
1970	19,000	6.6
1971	19,000	6.6
1972	19,000	6.6
APTR-24-1B		
1970	24,000	7.1
APTR-24-1B,-1C		
1971	24,000	7.1
1972	24,000	7.1
APTV-19-1B		
1971	19,000	6.6
1972	19,000	6.6
1973	19,000	6.6
APTV-24-1B,-1C		
1972	24,000	7.1
1973	24,000	7.1
APTV-28-1A		
1970	28,000	6.7
1971	28,000	6.7
1972	28,000	6.7
1973	28,000	6.7
1974	28,000	6.7
APTV-28-1B		
1970	28,000	6.5
1971	28,000	6.5
1974	28,000	6.5
C080A		
1982	92,000	7.5
CL-116-1,-3		
1970	116,000	7.7
CL-116-1A,-3A		
1971	116,000	7.7
1972	116,000	7.7
1973	116,000	7.7
CL-19-1B		
1970	19,000	6.6
1971	19,000	6.6
1972	19,000	6.6
CL-24-1B		
1970	24,000	7.1
1971	24,000	7.1
1972	24,000	7.1
CL-29-1C		
1970	29,000	7.4
1971	29,000	7.4
CL-29-1D		
1970	29,000	6.7
1971	29,000	6.7
CL-34-1H,-3G		
1970	36,000	7.2
1971	36,000	7.2
1972	36,000	7.2
CL-38-1B,-3B		
1970	38,000	7.0
1971	38,000	7.0
1972	38,000	7.0
1973	38,000	7.0
CL-38-1C		
1970	38,000	7.0
1971	38,000	7.0
1972	38,000	7.0
1973	38,000	7.0
CL-46-1A,-3A		
1970	46,000	7.1
1971	46,000	7.1
1972	46,000	7.1
CL-58-1A,-3A		
1970	58,000	7.7
1971	58,000	7.7
1972	58,000	7.7
CTD-903		
1982	85,000	7.2
CTD-904		
1982	85,000	7.2
CTDE-175Q		
1982	19,000	7.0
CTDE-201		
1982	21,600	6.8
CTDE-201Q		
1982	21,600	6.8
CTDE-251		
1982	30,000	7.4
CTDE-251Q		
1982	30,000	7.4
CTDE-301		
1982	35,000	7.4
CTDE-301Q		
1982	35,000	7.4
CTDE-303		
1982	35,000	7.8
CTDE-351		
1982	38,500	7.7
CTDE-351Q		
1982	38,500	7.7
CTDE-353		
1982	41,000	7.8
CTDE-401		
1982	44,500	6.7
CTDE-401Q		
1982	44,400	6.7
CTDE-403		
1982	47,000	7.7
CTDE-404		
1982	47,000	7.8
CTDE-501		
1982	52,000	7.0
CTDE-501Q		
1982	52,000	7.0
CTDE-503		
1982	52,000	7.4
CTDE-504		
1982	52,000	7.4
CTDH-175Q		
1982	17,200	8.5
CTDH-201		
1982	22,800	8.5
CTDH-201Q		
1982	22,800	8.5
CTDH-251		
1982	29,400	8.8
CTDH-251Q		
1982	29,400	8.8
CTDH-301		
1982	34,200	8.5

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
H-R552048-3T		
1981	46,000	7.5
H-R552048-4S		
1981	46,000	7.5
H-R552048-4S,4T		
1980	46,000	7.5
H-R552048-4T		
1981	46,000	7.5
H-R552060-2S		
1981	55,000	#
1982	55,000	7.5
H-R552060-2S,3S		
1980	55,000	7.1
H-R552060-2T		
1981	55,000	#
1982	55,000	7.5
H-R552060-2T,3T		
1980	53,000	6.9
H-R552060-3S		
1981	55,000	7.1
H-R552060-3T		
1981	55,000	7.1
H-R552060-4S		
1981	55,000	7.1
H-R552060-4S,4T		
1980	55,000	7.1
H-R552060-4T		
1981	55,000	7.1
H-R553030-2S		
1980	28,000	8.1
H-R553030-2S,2T		
1981	28,000	#
1982	28,200	7.6
H-R553030-2T		
1980	28,000	8.1

HSP-A

HPP24-1T		
1973	23,000	6.1
1974	23,000	6.1
1975	23,000	6.0
HPP30-1T		
1973	29,000	7.1
1974	29,000	7.1
1975	29,000	6.0
HPP36-1C,-1T,-3C,-3T		
1975	35,000	6.0
HPP36-1C,-3C		
1973	35,000	6.6
1974	35,000	6.6
HPP36-1T		
1973	35,000	6.6
1974	35,000	6.6
HPP36-3T		
1973	35,000	6.9
1974	35,000	6.9
HPP42-1C,-3C		
1973	41,000	6.5
1974	41,000	6.5
1975	41,000	6.0
HPP48-1T,-3T		
1973	50,000	7.0
1974	50,000	7.0
1975	50,000	6.0
HPP60-1T		
1973	58,000	6.5
1974	58,000	6.5
1975	58,000	6.0
HPP60-3T		
1973	58,000	6.7
1974	58,000	6.7
1975	58,000	6.0
PH24-1B		
1970	24,000	6.2
PH24-1D		
1970	24,000	6.2
1971	24,000	6.2
1972	24,000	6.2
1973	24,000	6.2
PH36-1C		
1970	35,000	5.9
PH36-1D		
1970	35,000	5.9
1971	35,000	5.9
1972	35,000	5.9
1973	35,000	5.9
PH42-1B		
1970	39,000	6.4
1971	39,000	6.4
1972	39,000	6.4
1973	39,000	6.4
PH60-1C,-3B		
1970	58,000	6.6
1971	58,000	6.6
1972	58,000	6.6
1973	58,000	6.6
PHP-136-1		
1978	36,000	6.7
1980	36,000	6.7
PHP-136-3		
1978	36,000	6.9
1980	36,000	6.9
PHP-24-1		
1976	23,000	7.2
1977	23,000	7.2
1978	23,000	7.2
1980	23,000	7.2
PHP-30-1		
1976	28,000	6.8
1977	28,000	6.8
1978	28,000	6.8
1980	28,000	6.8
PHP-36-1		
1976	36,000	6.5
1977	36,000	6.5
PHP-36-3		
1976	36,000	6.8
1977	36,000	6.8
PHP-42-3		
1982	41,000	7.9
PHP-48-1		
1976	47,000	6.4
1977	47,000	6.4
1978	47,000	6.4
PHP-48-3		
1976	47,000	6.6
1977	47,000	6.6
1978	47,000	6.6
PHP-60-1		
1976	55,000	6.0
1977	55,000	6.0
1978	55,000	6.0
PHP-60-3		
1976	55,000	6.3
1977	55,000	6.3
1978	55,000	6.3
PHP124-1		
1981	22,600	#
1982	22,600	8.0
PHP131-1		
1981	29,000	#
1982	29,000	7.8
PHP148-1		
1980	47,000	7.6
PHP148-3		
1980	47,000	7.8
PHP160-1		
1980	56,000	8.0
PHP160-3		
1980	56,000	8.2
PHP236-1		
1981	34,800	#
1982	34,800	7.7
PHP236-3		
1981	35,600	7.6
1982	35,600	7.6
PHP248-1		
1981	46,000	#
1982	46,000	7.8
PHP248-3		
1981	46,000	7.7
1982	46,000	7.7
PHP260-1		
1981	53,000	#
1982	53,000	7.8
PHP260-3		
1981	53,000	7.6
1982	53,000	7.6
PHP42-1		
1981	41,000	#
1982	41,000	7.8
PHP42-3		
1981	41,000	7.9

RCU-A-C

A-R 512042-2S,2T		
1978	42,000	7.8
A-R080142-2C		
1982	40,000	9.0
A-R50036-3A		
1981	36,000	6.5
A-R50036-3S		
1981	36,600	6.6
A-R503031-2S		
1978	31,000	8.4
A-R503031-2S,2T		
1978	30,000	8.0
A-R503031-2T		
1977	31,000	8.4
1978	29,500	8.0
A-R503031-2TD,2SD		
1980	26,500	6.9
A-R503301-2T,2S		
1981	26,400	6.9
A-R511048-2S,2T		
1981	46,000	6.8
A-R511048-2SD,2TD		
1980	46,000	6.6
A-R511048-2T,3T		
1977	47,000	7.1
A-R511048-2T,-3T		
1978	46,000	7.0
A-R511048-2T,3T		
1978	47,000	7.1
A-R511048-3S,4S		
1981	47,000	6.9
A-R511048-3T,4T		
1981	47,000	6.9
A-R5120-2S,2T		
1981	39,000	7.1
A-R512042-2S		
1978	42,000	7.8
A-R512042-2SD,2TD		
1980	39,000	7.0
A-R512042-2T		
1977	42,000	7.8
1978	40,000	7.5
A-R512042-3S		
1980	40,000	7.3
1981	40,000	7.5
A-R512042-3T		
1980	40,000	7.3
1981	40,000	7.5
A-R513036-2S		
1978	35,500	8.4
A-R513036-2S,2T		
1978	35,500	8.4
1981	33,600	7.8
A-R513036-2SD,2TD		
1980	33,500	7.7
A-R513036-2T		
1977	35,500	8.3
1978	33,500	7.8
A-R513048-2S		
1981	46,000	7.4
A-R513048-2SD		
1980	46,000	7.3
A-R513048-2T		
1981	46,000	7.4
A-R513048-2T,3T		
1977	47,000	8.0
A-R513048-2T,-3T		
1978	47,000	8.0
A-R513048-2TD		
1980	46,000	7.3
A-R513048-3S,4S		
1980	47,000	7.6
1981	47,000	7.7
A-R513048-3T,4T		
1980	47,000	7.6
1981	47,000	7.7
A-R513055-2S,2T		
1981	53,000	8.0
A-R513055-2SD-2TD		
1980	53,000	7.6
A-R513055-2T,3T		
1977	55,000	8.3
1978	51,000	7.7
A-R513055-3S,4S		
1981	53,000	8.1
A-R513055-3T,4T		
1981	53,000	8.1
A-R513060-2S,2T		
1981	55,000	7.0
A-R513060-2SD,2TD		
1980	55,000	7.0
A-R513060-2T,2S		
1981	55,000	7.0
A-R513060-2T,3T		
1977	60,000	8.0
1978	60,000	8.0
A-R513060-3S,4S		
1980	55,000	7.1
1981	55,000	7.1
A-R513060-3T,4T		
1980	55,000	7.1
1981	55,000	7.1
A-R702012.2T		
1982	12,000	7.5
A-R702018-2S,2T		
1982	18,000	7.6
A-R702018-2S,T		
1982	17,000	6.6
A-R702018-2T		
1982	18,500	7.6
A-R702019-2S		
1982	18,500	7.6
A-R702024-2S		
1982	23,000	7.4
A-R702024-2S,2T		
1982	21,400	7.7
A-R702024-2T		
1982	23,000	7.4
A-R702030-2S		
1982	29,000	6.8
A-R702030-2S,2T		
1982	27,000	7.1
A-R702030-2S,T		
1982	27,000	6.7
A-R702030-2T		
1982	29,000	6.8
A-R702036-2S,T		
1982	34,000	7.6
A-R801018-2C		
1982	20,000	9.3
A-R801018-2C,2T		
1982	18,200	8.4
A-R801018-2T		
1982	20,000	9.3
A-R801024-2C		
1982	23,200	8.7
A-R801024-2C,S,T		
1982	23,000	8.6
A-R801024-2S,T		
1982	23,200	8.7
A-R801030-2C		
1982	28,200	8.8
A-R801030-2C,S,T		
1982	28,000	8.5
A-R801030-2S,T		
1982	28,200	8.8
A-R801036-2C		
1982	35,000	9.0
A-R801036-2C,S		
1982	33,800	8.2
A-R801036-2S		
1982	35,000	9.0
A-R801036-3C,S		
1982	35,000	8.9
A-R801036-4C,S		
1982	35,000	8.5
A-R801042-2C,S		
1982	35,600	7.6
A-R801042-2S		
1982	40,000	9.0
A-R801042-3C,S		
1982	40,000	8.9
A-R801042-4C,S		
1982	40,000	8.5
A-R801048-2S		
1982	46,000	9.2
A-R801048-2S,T		
1982	45,500	8.6
A-R801048-2T		
1982	46,000	9.2
A-R801048-3C,S,T		
1982	46,000	8.9
A-R801048-4C,S,T		
1982	46,000	8.7
A-R801060-2S		
1982	55,500	9.2
A-R801060-3S		
1982	55,500	8.9
A-R801060-4S		
1982	55,500	8.7
ACR 400921,3,4		
1970	92,000	6.9
1971	92,000	6.9
ACR 50026-1A,-1C		
1976	26,000	6.5
1977	26,000	6.5
ACR 50026-1A,-2A		
1975	26,000	6.5
ACR 50026-1C,-2C		
1975	26,000	6.5
ACR 50026-2A,-2C		
1976	26,000	6.5
ACR 50029-1A,-1C		
1976	29,000	7.1
1977	26,000	6.5
ACR 50029-1A,1C		
1977	29,000	7.5
ACR 50029-1A,-1C		
1978	26,000	6.5
ACR 50029-1A,1C,2A		
1976	26,000	6.5
ACR 50029-1A,-2A		
1975	29,000	7.1
ACR 50029-1A,2A		
1978	27,000	6.8
ACR 50029-1C,-2C		
1975	29,000	7.1
ACR 50029-1C,2C		
1978	27,000	6.8
ACR 50029-2A,-2C		
1976	29,000	7.1
1977	29,000	7.1
ACR 50029-2A,2C		
1978	29,000	7.5
ACR 50029-2S		
1978	26,000	6.8
ACR 50036-1A,-1C		
1977	36,000	6.7
ACR 50036-1A,1C		
1977	36,000	6.7
1978	36,000	6.7
ACR 50036-1A,-3A		
1975	36,000	6.7
1976	36,000	6.7
1977	36,000	6.7
ACR 50036-1A,3A		
1977	36,000	6.7
1978	36,000	6.7
ACR 50036-1C,-3C		
1975	36,000	6.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
867.816347		
1983	34,600	8.7
1984	34,600	8.7
867.816356		
1981	41,500	8.1
867.816357		
1983	42,500	8.7
1984	42,500	8.7
867.816366		
1981	48,000	8.1
1982	48,000	8.1
867.816367		
1983	48,000	8.1
1984	48,000	8.1
867.84901		
1992	24,600	10.2
867.84902		
1992	30,600	10.2
867.84903		
1992	34,400	10.2
867.84904		
1992	40,000	10.0
867.84905		
1992	24,600	10.2
867.84906		
1992	34,400	10.2
867.84907		
1992	30,600	10.2
867.84908		
1992	34,400	10.2
867.84909		
1992	40,000	10.0
867.84922		
1992	29,000	10.5
867.84927		
1992	29,000	10.5
867,815301,70.		
1990	60,000	9.0
PAA036*1H		
1993	34,400	10.2
PAA036*1K		
1993	34,400	10.2
PAA036*1L		
1993	34,400	10.2
PAA036*2H		
1993	34,400	10.2
PAA036*2K		
1993	34,400	10.2
PAA036*2L		
1993	34,400	10.2
PAA042*1H		
1993	40,000	10.1
PAA042*1K		
1993	40,000	10.1
PAA042*1L		
1993	40,000	10.1
PAA042*2H		
1993	40,000	10.1
PAA042*2K		
1993	40,000	10.1
PAA042*2L		
1993	40,000	10.1
PAA048*1H		
1993	48,000	10.0
PAA048*1K		
1993	48,000	10.0
PAA048*1L		
1993	48,000	10.0
PAA048*2H		
1993	48,000	10.0
PAA048*2K		
1993	48,000	10.0
PAA048*2L		
1993	48,000	10.0
PAA060*1H		
1993	59,500	10.0
PAA060*1K		
1993	59,500	10.0
PAA060*1L		
1993	59,500	10.0
PAA060*2H		
1993	59,500	10.0
PAA060*2K		
1993	59,500	10.0
PAA060*2L		
1993	59,500	10.0
PAA075*2H		
1993	72,000	8.9
PAA075*2L		
1993	72,000	8.9
PAAA24*1K		
1993	24,600	10.2
PAAA30*1K		
1993	30,600	10.2
PAAA36*1K		
1993	34,400	10.2
PAAA42*1K		
1993	40,000	10.0
PAAA47*1K		
1993	46,000	10.1
PAAA47*2K		
1993	46,000	10.1
PAAA60*1K		
1993	59,500	10.0
PAAA60*2K		
1993	59,500	10.0
PGA036*1H		
1993	34,400	10.2
PGA036*1K		
1993	34,400	10.2
PGA036*1L		
1993	34,400	10.2
PGA042*1H		
1993	40,000	10.1
PGA042*1K		
1993	40,000	10.1
PGA042*1L		
1993	40,000	10.1
PGA048*1H		
1993	48,000	10.0
PGA048*1K		
1993	48,000	10.0
PGA048*1L		
1993	48,000	10.0
PGA060*1H		
1993	59,500	10.0
PGA060*1K		
1993	59,500	10.0
PGA060*1L		
1993	59,500	10.0
PGA076*2H		
1993	72,000	8.9
PGA076*2L		
1993	72,000	8.9
PGA090H2HA		
1993	90,000	9.1
PGA090H2LA		
1993	90,000	9.1
PGA12012HA		
1993	123,000	8.9
PGA12012LA		
1993	123,000	8.9
PGAA18*1K		
1993	18,600	10.2
PGAA24*1K		
1993	24,600	10.2
PGAA29*1K		
1993	29,000	10.5
PGAA30*1K		
1993	30,600	10.2
PGAA36*1K		
1993	34,400	10.2
PGAA42*1K		
1993	40,000	10.0
PGAA47*1K		
1993	46,000	10.1
PGAA47*2K		
1993	46,000	10.1
PGAA48*1K		
1993	48,000	10.0
PGAA60*1K		
1993	59,500	10.0
PGAB18*1K		
1993	18,600	11.1
PGAB24*1K		
1993	24,000	11.0
PGAB30*1K		
1993	29,000	11.0
PGAB36*1K		
1993	34,400	11.0
PGAC47*1H		
1993	46,000	10.1
PGAC60*1H		
1993	59,500	10.0
PGAD060*1K		
1993	58,500	12.0
PGAD24*1K		
1993	24,000	12.1
PGAD30*1K		
1993	30,000	12.1
PGAD36*1K		
1993	35,600	12.1
PGAD42*1K		
1993	41,500	12.1
PGAD47*1K		
1993	47,500	12.1

SINGER

HRCU-A

YEAR	BTU	EER/ SEER
AHP-28		
1970	28,000	6.1
AHP-28-1A		
1971	28,000	6.1
1972	28,000	6.1
1973	28,000	6.1
1974	28,000	6.1
1975	28,000	6.0
1976	28,000	6.1
AHP-35-1		
1970	34,000	6.1
AHP-35-1A		
1971	34,000	5.6
1972	34,000	5.6
1973	34,000	5.6
1974	34,000	5.6
1975	34,000	6.0
1976	34,000	5.6
AHP-40-1,-3		
1970	40,000	6.5
AHP-40-1A,-3A		
1971	40,000	6.5
1972	40,000	6.5
1973	40,000	6.5
1974	40,000	6.5
1975	40,000	6.0
1976	40,000	6.5
AHP-46-1,-3		
1970	46,000	6.7
AHP-46-1A,-3A		
1971	46,000	6.7
1972	46,000	6.7
1973	46,000	6.7
1974	46,000	6.7
1976	46,000	6.7
AHP-56-1		
1970	57,000	6.6
AHP-56-1A		
1971	57,000	6.6
1972	57,000	6.6
1973	57,000	6.6
1974	57,000	6.6
1975	57,000	6.0
AHP-56-1A,-3A		
1976	57,000	6.6
AHP-56-3		
1970	57,000	6.7
AHP-56-3A		
1971	57,000	6.7
1972	57,000	6.7
1973	57,000	6.7
1974	57,000	6.7
1975	57,000	6.0
AHP-APT-18		
1970	18,000	5.5
AHP-APT-23		
1970	23,000	5.8
AHP-APTR-18		
1971	18,000	5.5
1972	18,000	5.5
1973	18,000	5.5
1974	18,000	5.5
1975	18,000	6.0
1976	18,000	5.5
AHP-APTR-23		
1971	23,000	5.8
1972	23,000	5.8
1973	23,000	5.8
1974	23,000	5.8
1975	23,000	6.0
1976	23,000	5.8
APH-46-1A,-3A		
1975	46,000	6.0

HRCU-A-C

YEAR	BTU	EER/ SEER
H-R551018-2C		
1982	19,000	8.0
H-R551024-2C		
1982	22,600	8.1
H-R5510242C		
1981	22,400	#
H-R552036-2S		
1982	35,000	7.6
H-R552036-2S,T		
1981	35,000	#
H-R552036-2T		
1982	35,000	7.6
H-R552042-2S		
1981	39,000	#
1982	39,000	7.5
H-R552042-2T		
1981	39,000	#
1982	39,000	7.5
H-R552042-3S		
1981	39,000	7.5
1982	39,000	7.8
H-R552042-3T		
1981	39,000	7.5
1982	39,000	7.8
H-R552042-4S,T		
1982	39,000	7.7
H-R552048-2S		
1981	47,000	#
1982	47,500	8.0
H-R552048-2T		
1981	47,000	#
1982	47,500	8.0
H-R552048-3S		
1981	46,000	7.5
1982	47,500	8.3
H-R552048-3T		
1981	46,000	7.5
1982	47,500	8.3
H-R552048-4S		
1982	47,500	8.3
H-R552048-4T		
1981	46,000	7.5
1982	47,500	8.3
H-R552060-2S		
1981	55,000	#
1982	55,000	7.8
H-R552060-3S		
1982	55,000	7.2
H-R552060-3T		
1981	55,000	7.1
1982	55,000	7.2
H-R552060-4S		
1981	55,000	7.1
1982	55,000	7.2
H-R552060-4T		
1981	55,000	7.1
1982	55,000	7.2
H-R553030-2S		
1982	28,400	7.8

YEAR	BTU	EER/ SEER
H-R553030-2S,2T		
1981	28,000	#
H-R553030-2T		
1982	28,400	7.8
HR-551018-2C		
1981	18,500	#

HRCU-A-CB

YEAR	BTU	EER/ SEER
AHP-28-1A		
1977	28,000	6.1
AHP-35-1A		
1977	34,000	5.6
1978	34,000	5.6
AHP-40-1A,-3A		
1977	39,000	6.6
AHP-46-1A,-3A		
1977	46,000	6.7
AHP-56-1A,-3A		
1977	57,000	6.6
AHP-APTR-18		
1977	18,000	5.5
1978	18,000	5.5
AHP-APTR-18B		
1978	18,000	5.5
AHP-APTR-23		
1977	23,000	5.9
1978	23,000	5.9
H-R551018-2C		
1981	18,500	#
1982	19,000	8.0
H-R551018-2S,2T		
1980	18,000	6.7
1981	18,000	#
1982	18,500	6.7
H-R551024-2C		
1981	22,400	#
1982	22,600	8.0
H-R551024-2S		
1981	23,000	#
1982	22,800	7.2
H-R551024-2S,2T		
1980	23,000	7.6
H-R551024-2T		
1980	23,000	7.0
H-R551030-2T		
1978	28,000	8.0
H-R552036-1T		
1980	34,500	7.5
H-R552036-2S		
1980	34,500	7.5
1981	35,000	#
1982	35,000	7.5
H-R552036-2T		
1981	35,000	#
1982	35,000	7.5
H-R552042-2S		
1981	39,000	#
1982	39,000	7.3
H-R552042-2S,3S		
1980	39,000	7.5
H-R552042-2T,3T		
1980	39,000	7.5
H-R552042-3S		
1981	39,000	7.5
H-R552042-3T		
1981	39,000	7.5
H-R552042-4T		
1980	39,000	7.5
1981	39,000	7.5
H-R552048-2S		
1981	47,000	#
1982	47,500	7.9
H-R552048-2S,3S		
1980	46,000	7.5
H-R552048-2T		
1981	47,000	#
1982	47,500	7.9
H-R552048-2T,3T		
1980	46,000	7.5
H-R552048-3S		
1981	46,000	7.5

Capacities and Ratings are estimated.

SEARS

YEAR	BTU	EER/ SEER
2264-060-32C-23		
1987	56,000	8.6
2264-060-32C-33		
1987	56,000	8.6
2264-060-32C-43		
1987	56,000	8.6
2264-120-11G-23		
1987	123,000	8.5
2264-120-11G-33		
1987	123,000	8.5
2264-120-11G-43		
1987	123,000	8.5
2264-120-12G-23		
1987	123,000	8.5
2264-120-12G-33		
1987	123,000	8.5
2264-120-12G-43		
1987	123,000	8.5
2264-120-21G-23		
1987	123,000	8.5
2264-120-21G-33		
1987	123,000	8.5
2264-120-21G-43		
1987	123,000	8.5
2264-120-22G-23		
1987	123,000	8.5
2264-120-22G-33		
1987	123,000	8.5
2264-120-22G-43		
1987	123,000	8.5
2264-120-31G-23		
1987	123,000	8.5
2264-120-31G-33		
1987	123,000	8.5
2264-120-31G-43		
1987	123,000	8.5
2264-120-32G-23		
1987	123,000	8.5
2264-120-32G-33		
1987	123,000	8.5
2264-120-32G-43		
1987	123,000	8.5
2273-048-11D-43		
1987	47,500	8.7
2273-048-11D-53		
1987	47,500	8.7
2273-048-31D-43		
1987	47,000	8.6
2273-048-31D-53		
1987	47,000	8.6
2274-048-11D-43		
1987	47,500	8.7
2274-048-11D-53		
1987	47,500	8.7
2274-048-31D-43		
1987	47,000	8.6
2274-048-31D-53		
1987	47,000	8.6
262.81188		
1969	22,000	6.9
1970	22,000	6.9
1971	22,000	6.9
262.811891		
1968	36,000	6.8
1969	36,000	6.8
1970	36,000	6.8
1971	36,000	6.8
262.811911		
1968	33,000	6.3
1969	33,000	6.3
1970	33,000	6.3
1971	33,000	6.3
262.811934		
1968	43,000	6.0
1969	43,000	6.0
1970	43,000	6.0
1971	43,000	6.0
262.811935		
1968	43,000	6.0
1969	43,000	6.0
1970	43,000	6.0
1971	43,000	6.0
262.811954		
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
262.811955		
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
769.81201		
1972	24,000	5.9
1973	24,000	5.9
1974	24,000	5.9
769.81202		
1972	28,000	6.5
1973	28,000	6.5
1974	28,000	6.5
1975	28,000	6.5
769.81204		
1972	35,000	5.8
1973	35,000	5.8
1974	35,000	5.8
769.81206		
1972	50,000	6.3
1973	50,000	6.3
1974	50,000	6.3
1975	50,000	6.3
769.81207		
1972	58,000	5.9
1973	58,000	5.9
1974	58,000	5.9
769.81211		
1972	24,000	5.9
1973	24,000	5.9
1974	24,000	5.9
769.81212		
1972	28,000	6.5
1973	28,000	6.5
1974	28,000	6.5
769.81214		
1972	35,000	5.8
1973	35,000	5.8
1974	35,000	5.8
769.81216		
1972	50,000	6.3
1973	50,000	6.3
1974	50,000	6.3
769.81217		
1972	58,000	5.9
1973	58,000	5.9
1974	58,000	5.9
769.81221		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	5.2
1978	24,000	5.2
769.81222		
1974	28,000	6.2
1975	28,000	6.2
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
769.81224		
1974	35,000	6.1
1975	35,000	6.1
1976	35,000	6.2
1977	35,000	6.1
1978	35,000	6.1
769.81225		
1974	41,000	6.2
1975	41,000	6.2
1976	41,000	6.2
1977	41,000	6.2
1978	41,000	6.2
769.81226		
1974	48,000	6.0
1975	48,000	6.0
1976	48,000	6.0
1977	48,000	6.0
1978	48,000	6.0
769.81227		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
769.81231		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	5.2
1978	24,000	5.2
769.81232		
1974	28,000	6.2
1975	28,000	6.2
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
769.81234		
1974	35,000	6.1
1975	35,000	6.1
1976	35,000	6.2
1977	35,000	6.1
1978	35,000	6.1
769.81235		
1974	41,000	6.2
1975	41,000	6.2
1976	41,000	6.2
1977	41,000	6.2
1978	41,000	6.2
769.81236		
1974	48,000	6.0
1975	48,000	6.0
1976	48,000	6.0
1977	48,000	6.0
1978	48,000	6.0
769.81237		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
867.815001,033		
1988	35,000	9.0
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
867.815010,111		
1984	24,000	8.5
867.815011,112		
1985	24,000	8.5
1986	24,000	8.5
1987	24,000	8.5
867.815012,113,162		
1988	24,000	8.5
867.815013,063,114		
1988	24,000	9.5
1989	24,000	9.5
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
867.815020,121		
1984	29,000	8.6
867.815021,122		
1985	29,000	8.6
1986	29,000	8.6
1987	29,000	8.6
867.815030,131		
1984	34,600	8.7
867.815031,132		
1985	34,600	8.7
1986	34,600	8.7
1987	34,600	8.7
867.815040,141		
1984	42,500	8.7
867.815041,142		
1985	42,500	8.7
1986	42,500	8.7
1987	42,500	8.7
867.815050,151		
1984	48,000	8.1
867.815051,152		
1986	48,000	8.1
1987	48,000	8.1
867.815051,152		
1985	48,000	8.1
867.815144,101		
1988	42,500	9.0
1989	42,500	9.0
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
867.815154,061		
1988	48,000	8.9
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
867.81516		
1984	24,000	8.5
867.815160,1		
1985	24,000	8.5
1986	24,000	8.5
1987	24,000	8.5
867.81517		
1984	29,000	8.6
867.815170,1		
1985	29,000	8.6
1986	29,000	8.6
1987	29,000	8.6
867.815173,023,124		
1988	30,000	9.0
1989	30,000	9.0
1990	30,000	9.0
1991	30,000	9.0
1992	30,000	9.0
867.81518		
1984	34,600	8.7
867.815180,1		
1985	34,600	8.7
1986	34,600	8.7
1987	34,600	8.7
867.815183,134		
1988	35,000	9.0
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
867.81519		
1984	42,500	8.7
867.815190,1		
1985	42,500	8.7
1986	42,500	8.7
1987	42,500	8.7
867.815193,043		
1988	42,500	9.0
1989	42,500	9.0
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
867.8152		
1984	48,000	8.1
867.815200,1		
1985	48,000	8.1
1986	48,000	8.1
1987	48,000	8.1
867.815203,053		
1988	48,000	8.9
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
867.815301,701		
1988	60,000	9.0
1989	60,000	9.0
1991	60,000	9.0
1992	60,000	9.0
867.81530,700,6274		
1988	60,000	8.3
867.815420		
1990	24,000	10.5
1991	24,000	10.5
1992	24,000	10.5
867.815430		
1990	30,000	10.0
1991	30,000	10.0
1992	30,000	10.0
867.815440		
1990	35,600	10.0
1991	35,600	10.0
1992	35,600	10.0
867.815450		
1990	42,000	10.0
1991	42,000	10.0
1992	42,000	10.0
867.816210,310		
1980	24,000	7.8
867.816213,311		
1980	24,000	7.8
867.816216		
1981	23,800	8.0
1982	23,800	8.0
867.816217		
1983	24,000	8.5
1984	24,000	8.5
867.816220,320		
1980	30,000	7.3
867.816224,321		
1980	29,500	7.9
867.816226		
1981	28,200	8.1
867.816226,326		
1982	28,200	8.1
867.816227		
1983	29,000	8.6
1984	29,000	8.6
867.816240,340		
1980	35,000	7.2
867.816242,341		
1980	35,500	7.8
867.816246		
1981	34,800	8.1
1982	34,800	8.1
867.816247		
1983	34,600	8.7
1984	34,600	8.7
867.816250,350		
1980	42,000	6.8
867.816254,351		
1980	42,000	7.8
867.816256		
1981	41,500	8.1
867.816256,356		
1982	41,500	8.1
867.816257		
1983	42,500	8.7
1984	42,500	8.7
867.816260,360		
1980	47,000	7.5
867.816264,361		
1980	49,000	7.9
867.816266		
1981	48,000	8.1
1982	48,000	8.1
867.816267		
1983	48,000	8.1
1984	48,000	8.1
867.816275		
1988	60,000	9.0
1989	60,000	9.0
1990	60,000	9.0
1991	60,000	9.0
1992	60,000	9.0
867.816316		
1981	23,800	8.0
1982	23,800	8.0
867.816317		
1983	24,000	8.5
1984	24,000	8.5
867.816326		
1981	28,200	8.1
867.816327		
1983	29,000	8.6
1984	29,000	8.6
867.816346		
1981	34,800	8.1
1982	34,800	8.1

Efficiency Ratings not available.

SQUARE D

YEAR	BTU	EER/ SEER
2274-120-11G-53		
1986	117,000	8.7
2274-120-31G-43		
1986	117,000	8.7
2274-120-31G-53		
1986	117,000	8.7
2274-120-32G-43		
1986	117,000	8.7
2274-120-32G-53		
1986	117,000	8.7
PE-010-80-JA0XX		
1986	120,000	8.5
PE-010-80-JA0XX		
1982	120,000	8.1
1983	120,000	8.1
1984	120,000	8.1
1985	120,000	8.2
PE-010-81-DA0XX		
1986	120,000	8.5
PE-010-81-DA0XX		
1982	120,000	8.1
1984	120,000	8.1
1985	120,000	8.2
PE-010-82-JA0XX		
1982	120,000	7.9
1983	120,000	7.9
1984	120,000	7.9
1985	120,000	7.9
1986	120,000	7.9
PE-010-83-DA0XX		
1982	120,000	7.9
1983	120,000	7.9
1984	120,000	7.9
1985	120,000	7.9
1986	120,000	7.9
PE-7.58-JA0XX		
1982	88,000	8.2
PE010-81-DA0XX		
1983	120,000	8.1
PE1.5-16CA		
1982	16,200	7.0
1983	16,200	7.0
PE1.5-18CB		
1982	17,800	7.9
PE1.5-18CC		
1984	17,800	8.0
1985	17,800	8.0
1986	17,800	8.0
PE1.518CB		
1983	17,800	7.9
PE2.0-16CA		
1982	22,000	7.0
1983	22,000	7.0
PE2.0-18CB		
1982	23,200	7.8
PE2.0-18CC		
1984	23,400	8.0
1985	23,400	8.0
1986	23,400	8.0
PE2.018CB		
1983	23,200	7.8
PE2.5-28CA		
1982	29,000	7.0
1983	26,600	6.2
PE2.5-28CB		
1982	28,400	7.8
1983	26,000	6.9
PE2.5-28CC		
1984	29,000	8.0
1985	29,000	8.0
1986	29,000	8.0
PE3.0-03-CM		
1985	36,000	9.0
1986	36,000	9.0
PE3.0-03-JM		
1985	36,000	8.6
1986	36,000	8.6
PE3.0-03CA		
1984	35,600	8.0
PE3.0-03JA		
1984	35,600	8.0
PE3.5-04-CM		
1985	39,500	9.0
1986	39,500	9.0
PE3.5-04-JM		
1985	39,500	8.6
1986	39,500	8.6
PE3.5-04CA		
1984	39,500	8.0
PE3.5-04JA		
1984	39,500	8.1
PE4.0-31-CM		
1985	46,000	8.7
1986	46,000	9.0
PE4.0-31-JM		
1985	46,000	8.1
1986	46,000	8.5
PE4.0-31CA		
1984	47,000	8.0
PE4.0-31JA		
1984	47,000	8.0
PE5.0-51		
1984	56,500	8.3
PE5.0-51-CM		
1985	56,500	8.5
1986	58,500	8.5
PE5.0-51-JM		
1985	56,500	8.0
1986	56,500	8.0
PE5.0-51J		
1984	56,500	8.3
PE5.0-53-DM		
1985	56,500	8.0
1986	56,500	8.0
PE5.0-53D		
1984	56,500	8.3
PE7.2-76-JM		
1985	83,000	7.3
1986	83,000	7.3
PE7.2-77-DM		
1985	83,000	7.3
1986	83,000	7.3
PE7.2-78J		
1984	83,000	7.3
PE7.2-79D		
1984	83,000	7.3
PE7.5-78-JA0XX		
1986	88,000	8.5
PE7.5-78-JA0XX		
1983	88,000	8.2
1984	88,000	8.2
1985	88,000	8.2
PE7.5-79-DA0XX		
1986	88,000	8.5
PE7.5-79-DA0XX		
1982	90,000	8.2
1985	88,000	8.2
PE7.5-79-JA0XX		
1982	88,000	7.8
PE7.5-80-DA0XX		
1984	90,000	8.2
PE7.5-80-JA0XX		
1984	88,000	7.8
1985	88,000	7.8
1986	88,000	7.8
PE7.5-81-DA0XX		
1986	88,000	7.8
PE7.5-81-DA0XX		
1982	88,000	7.8
1983	88,000	7.8
1984	88,000	7.8
1985	88,000	7.8
PE7.579-DA0XX		
1983	90,000	8.2
PE7.579-JA0XX		
1983	88,000	7.8
PN010-68-DM2700V1		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
PN010-68-JM2700V1		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
PN010-69-DM,JM2700V1		
1984	89,000	7.5
PN010-69-J,DM2700V1		
1984	119,000	7.7
1985	119,000	7.7
1986	119,000	7.7
PN1.5-11CN0400H7		
1984	18,000	8.1
1985	18,000	8.1
PN2.0-11CN0400H7		
1984	25,000	8.0
1985	25,000	8.0
PN2.0-31CM0800H7		
1984	25,000	8.0
1985	25,000	8.0
PN2.5-31CM0800H7		
1984	30,000	8.2
1985	30,000	8.2
PN2.5-31CM0950H7		
1984	30,000	8.2
1985	30,000	8.2
PN2.5-31CN0600H7		
1984	30,000	8.2
1985	30,000	8.2
PN3.0-31CM0950H7		
1984	35,400	8.3
1985	35,400	8.3
PN3.0-31CN0600H7		
1984	35,400	8.3
1985	35,400	8.3
PN3.0-31CN0800H7		
1984	35,400	8.3
1985	35,400	8.3
PN3.0-31JM0950H7		
1984	35,400	7.6
1985	35,400	7.6
PN3.0-31JN0600H7		
1984	35,400	7.6
PN3.0-31JN0800H7		
1984	35,400	8.0
1985	35,400	7.6
PN3.0-31N0600H7		
1985	35,400	7.6
PN3.0-48CM1200H7		
1984	38,000	8.4
1985	38,000	8.4
PN3.0-48JM1200H7		
1984	38,000	8.1
1985	38,000	8.1
PN3.4-48JM1200H7		
1984	41,000	7.8
PN3.5-48CM1200H7		
1984	41,000	8.2
1985	41,000	8.2
PN3.5-48CN0800H7		
1984	41,000	8.2
1985	41,000	8.2
PN3.5-48CN1000H7		
1984	41,000	8.2
1985	41,000	8.2
PN3.5-48JM0800H7		
1985	41,000	7.8
PN3.5-48JM1200H7		
1985	41,000	7.8
PN3.5-48JN0800H7		
1984	71,000	7.8
PN3.5-48JN1000H7		
1984	41,000	7.8
1985	41,000	7.8
PN4.0-48CM1200H7		
1984	48,000	8.0
1985	48,000	8.0
PN4.0-48CM1400H7		
1984	48,000	8.0
1985	48,000	8.0
PN4.0-48CN0800H7		
1984	48,000	8.0
1985	48,000	8.0
PN4.0-48JM,DM1200H7		
1984	48,000	7.2
1985	48,000	7.2
PN4.0-48JN0800H7		
1984	48,000	7.2
1985	48,000	7.2
PN4.0-49DM1200H7		
1984	48,000	7.2
1985	48,000	7.2
PN4.0-49DN0800H7		
1984	48,000	7.2
1985	48,000	7.2
PN5.0-48CM1400H7		
1984	59,000	8.0
1985	59,000	8.0
PN5.0-48CM1600H7		
1984	59,000	8.0
1985	59,000	8.0
PN5.0-48CN1000H7		
1984	59,000	8.0
1985	59,000	8.0
PN5.0-48JM1400H7		
1984	59,000	7.6
1985	59,000	7.6
PN5.0-48JM1600H7		
1984	59,000	7.6
1985	59,000	7.6
PN5.0-48JN1000H7		
1984	48,000	7.6
1985	48,000	7.6
PN5.0-49DM1400H7		
1984	59,000	7.6
1985	59,000	7.6
PN5.0-49DM1600H7		
1984	59,000	7.6
1985	59,000	7.6
PN5.0-49DN1000H7		
1984	59,000	7.6
1985	59,000	7.6
PN7.5-66-DM2250V1		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
PN7.5-66-JM2250V		
1985	90,000	8.2
PN7.5-66-JM2250V1		
1984	90,000	8.2
1986	90,000	8.2
PN7.5-67-J,DM2250V1		
1985	89,000	7.5
1986	89,000	7.5
PN7.5-67-J,DM2250V1		
1984	89,000	7.5
PNA2.0-CA		
1985	24,000	8.7
1986	24,000	8.7
PNA2.5-CA		
1985	30,400	8.7
PNA2.5CA		
1986	30,400	8.7
PNA3.0-CA		
1985	35,400	9.0
1986	35,400	9.0
PNA3.0-DA		
1985	35,400	8.6
1986	35,400	8.6
PNA3.0-JA		
1985	35,400	8.6
1986	35,400	8.6
PNA3.5-CA		
1985	41,000	8.7
1986	41,000	8.7
PNA3.5-DA		
1985	41,000	8.5
1986	41,000	8.5
PNA3.5-JA		
1985	41,000	8.5
1986	41,000	8.5
PNA4.0-CA		
1985	49,000	9.0
1986	49,000	9.0
PNA4.0-DA		
1985	49,000	8.6
1986	49,000	8.6

STEWART-WARNER

YEAR	BTU	EER/ SEER
PNA4.0-JA		
1985	49,000	8.6
1986	49,000	8.6
PNA5.0-CA		
1985	59,000	8.7
1986	59,000	8.7
PNA5.0-DA		
1985	59,000	8.5
1986	59,000	8.5
PNA5.0-JA		
1985	59,000	8.5
1986	59,000	8.5
RBE-090-33-C		
1986	91,000	8.0
RDG-0601-53-1081-CC		
1986	54,500	9.1

STEWART-WARNER

HRCU-A

HP-OD-E-2		
1967	22,000	6.9
1968	22,000	6.9
HP-OD-E-3		
1967	35,000	7.1
1968	35,000	7.1
HP-OD-E-4		
1967	48,000	7.1
1968	48,000	6.9
HP-OD-E-5-B		
1967	56,000	6.8
1968	56,000	6.8
RHP-3		
1976	36,000	6.3
RHP-4		
1976	49,000	7.0
RHP-5		
1976	58,000	6.4

HRCU-A-CB

RHP-2		
1977	22,500	6.8
RHP-2.5		
1977	29,000	7.1
RHP-3N		
1977	36,000	6.4
RHP-3NB		
1977	36,000	6.5
RHP-4		
1977	49,000	7.0
RHP-4B		
1977	49,000	7.1
RHP-5		
1977	58,000	6.4
RHP-5B		
1977	58,000	6.6

HSP-A

PHP-2		
1976	23,000	7.2
1977	23,000	7.2
PHP-2.5		
1976	28,000	6.8
1977	28,000	6.8
PHP-3		
1976	36,000	6.5
1977	36,000	6.5
PHP-3B		
1976	36,000	6.8
1977	36,000	6.8
PHP-4		
1976	47,000	6.4
1977	47,000	6.4
PHP-4B		
1976	47,000	6.6
1977	47,000	6.6
PHP-5		
1976	55,000	6.0
1977	55,000	6.0

Capacities and Ratings are estimated.

SQUARE D

YEAR	BTU	EER/ SEER
CG1.5CXXXT		
1985	17,000	8.1
CG2.0CXXXB		
1986	22,400	8.0
CG2.0CXXXT		
1985	22,400	8.0
CG2.5CXXXB		
1986	28,000	8.7
CG2.5CXXXT		
1985	28,000	8.5
CG3.0CXXXB		
1986	33,200	8.2
CG3.0CXXXT		
1985	33,200	8.2
CG3.5CXXXB		
1986	41,500	8.8
CG3.5CXXXT		
1985	41,500	8.5
CG4.0CXXXB		
1986	44,500	8.3
CG4.0CXXXT		
1985	44,500	8.1
CG5.0CXXXB		
1986	56,000	8.7
CH1.5CXXXA		
1985	16,800	8.8
CH1.5CXXXB		
1986	16,800	8.8
CH2.0CXXXB		
1986	23,000	8.9
CH2.5CXXXA		
1985	26,200	9.2
CH2.5CXXXB		
1986	26,200	9.2
CH3.0CXXXA		
1985	32,000	9.0
CH3.0CXXXB		
1986	32,600	9.0
CH3.5CXXXA		
1985	39,500	9.0
CH3.5CXXXB		
1986	39,500	9.0
CH4.0CXXXA		
1985	42,500	9.0
CH4.0CXXXB		
1986	42,500	9.0

SP-A

2123-090-00G-23		
1986	91,000	8.0
2123-090-00G-33		
1986	91,000	8.0
2123-090-00G-43		
1986	91,000	8.0
2124-090-00G-23		
1986	86,000	7.5
2124-090-00G-33		
1986	86,000	7.5
2124-090-00G-43		
1986	86,000	7.5
2163-060-00C-23		
1986	56,500	8.8
2163-060-00C-33		
1986	56,500	8.8
2163-060-00C-43		
1986	56,500	8.8
2163-120-00G-23		
1986	120,000	8.6
2163-120-00G-33		
1986	120,000	8.6
2163-120-00G-43		
1986	120,000	8.6
2164-060-00C-23		
1986	56,000	8.6
2164-060-00C-33		
1986	56,000	8.6
2164-060-00C-43		
1986	56,000	8.6
2164-120-00G-23		
1986	123,000	8.5
2164-120-00G-33		
1986	123,000	8.5
2164-120-00G-43		
1986	123,000	8.5
2173-048-00D-43		
1986	48,000	9.0
2173-048-00D-53		
1986	48,000	9.0
2173-060-00D-43		
1986	54,000	8.6
2173-060-00D-53		
1986	54,000	8.6
2173-090-00F-43		
1986	90,000	9.0
2173-090-00F-53		
1986	90,000	9.0
2173-120-00G-43		
1986	118,000	9.0
2173-120-00G-53		
1986	118,000	9.0
2174-048-00D-43		
1986	48,000	9.0
2174-048-00D-53		
1986	48,000	9.0
2174-060-00D-43		
1986	54,000	8.6
2174-060-00D-53		
1986	54,000	8.6
2174-090-00F-43		
1986	90,000	9.0
2174-090-00F-53		
1986	90,000	9.0
2174-120-00G-43		
1986	118,000	9.0
2174-120-00G-53		
1986	118,000	9.0

SPY-A

2136-036-XXX-61		
1986	36,000	9.0
2136-036-XXX-63		
1986	36,000	8.6
2136-040-XXX-61		
1986	39,500	9.0
2136-040-XXX-63		
1986	39,500	8.6
2136-046-XXX-63		
1986	46,000	8.5
2136-048-XXX-61		
1986	46,000	9.0
2136-057-XXX-61		
1986	56,500	8.5
2136-057-XXX-63		
1986	56,500	8.0
2136-057-XXX-83		
1986	56,500	8.0
2136-083-XXX-63		
1986	83,000	7.3
2136-083-XXX-83		
1986	83,000	7.3
2146-018-XXX-61		
1986	17,800	8.0
2146-024-XXX-61		
1986	23,400	8.0
2146-030-XXX-61		
1986	29,000	8.0
2156-090-XXX-63		
1986	88,000	8.5
2156-120-XXX-63		
1986	120,000	8.5
2156-120-XXX-83		
1986	120,000	8.5
2173-048-10D-63		
1986	47,500	8.7
2173-048-10D-83		
1986	47,500	8.7
2173-048-20D-63		
1986	47,500	8.7
2173-048-20D-83		
1986	47,500	8.7
2173-048-30D-63		
1986	47,500	8.7
2173-048-30D-83		
1986	47,500	8.7
2173-060-10D-63		
1986	52,500	8.5
2173-060-10D-83		
1986	52,500	8.5
2173-060-20D-63		
1986	52,500	8.5
2173-060-20D-83		
1986	52,500	8.5
2173-060-30D-63		
1986	52,500	8.5
2173-060-30D-83		
1986	52,500	8.5
2173-120-40G-63		
1986	117,000	8.7
2173-120-60G-63		
1986	117,000	8.8
2174-048-10D-63		
1986	47,500	8.7
2174-048-10D-83		
1986	47,500	8.7
2174-048-20D-63		
1986	47,500	8.7
2174-048-20D-83		
1986	47,500	8.7
2174-048-30D-63		
1986	47,500	8.7
2174-048-30D-83		
1986	47,500	8.7
2174-060-10D-63		
1986	52,500	8.4
2174-060-10D-83		
1986	52,500	8.4
2174-060-20D-63		
1986	52,500	8.4
2174-060-20D-83		
1986	52,500	8.4
2174-060-30D-63		
1986	52,500	8.4
2174-060-30D-83		
1986	52,500	8.4
2174-120-20G-63		
1986	117,000	8.7
2174-120-20G-83		
1986	117,000	8.7
2174-120-40G-63		
1986	117,000	8.7
2174-120-40G-83		
1986	117,000	8.7
2174-120-60G-63		
1986	117,000	8.7
2174-120-60G-83		
1986	117,000	8.7
2223-090-1,3		
1986	89,000	8.0
2224-090-1,3		
1986	86,000	7.5
2224-090-1,31,2F-23		
1986	86,000	7.5
2263-060-11C-23		
1986	56,500	8.8
2263-060-11C-33		
1986	56,500	8.8
2263-060-11C-43		
1986	55,500	8.0
2263-060-11C-43		
1986	56,500	8.8
2263-060-12C-23		
1986	56,500	8.8
2263-060-12C-33		
1986	56,500	8.8
2263-060-12C-43		
1986	56,500	8.8
2263-060-31C-23		
1986	56,500	8.8
2263-060-31C-33		
1986	56,500	8.8
2263-060-31C-43		
1986	56,500	8.8
2263-060-32C-23		
1986	56,500	8.8
2263-060-32C-33		
1986	56,500	8.8
2263-060-32C-43		
1986	56,500	8.8
2263-120-11G-23		
1986	120,000	8.6
2263-120-11G-33		
1986	120,000	8.6
2263-120-11G-43		
1986	120,000	8.6
2263-120-12G-23		
1986	120,000	8.6
2263-120-12G-33		
1986	120,000	8.6
2263-120-12G-43		
1986	120,000	8.6
2263-120-21G-23		
1986	120,000	8.6
2263-120-21G-33		
1986	120,000	8.6
2263-120-21G-43		
1986	120,000	8.6
2263-120-22G-23		
1986	120,000	8.6
2263-120-22G-33		
1986	120,000	8.6
2263-120-22G-43		
1986	120,000	8.6
2263-120-31G-23		
1986	120,000	8.6
2263-120-31G-33		
1986	120,000	8.6
2263-120-31G-43		
1986	120,000	8.6
2263-120-32G-23		
1986	120,000	8.6
2263-120-32G-33		
1986	120,000	8.6
2263-120-32G-43		
1986	120,000	8.6
2264-060-11C-23		
1986	56,000	8.6
2264-060-11C-33		
1986	56,000	8.6
2264-060-11C-43		
1986	56,000	8.6
2264-060-12C-23		
1986	56,000	8.6
2264-060-12C-33		
1986	56,000	8.6
2264-060-12C-43		
1986	56,000	8.6
2264-060-31C-23		
1986	56,000	8.6
2264-060-31C-33		
1986	56,000	8.6
2264-060-31C-43		
1986	56,000	8.6
2264-060-32C-23		
1986	56,000	8.6
2264-060-32C-33		
1986	56,000	8.6
2264-060-32C-43		
1986	56,000	8.6
2264-120-11G-23		
1986	123,000	8.5
2264-120-11G-33		
1986	123,000	8.5
2264-120-11G-43		
1986	123,000	8.5
2264-120-12G-23		
1986	123,000	8.5
2264-120-12G-33		
1986	123,000	8.5
2264-120-12G-43		
1986	123,000	8.5
2264-120-21G-23		
1986	123,000	8.5
2264-120-21G-33		
1986	123,000	8.5
2264-120-21G-43		
1986	123,000	8.5
2264-120-22G-23		
1986	123,000	8.5
2264-120-22G-33		
1986	123,000	8.5
2264-120-22G-43		
1986	123,000	8.5
2264-120-31G-23		
1986	123,000	8.5
2264-120-31G-33		
1986	123,000	8.5
2264-120-31G-43		
1986	123,000	8.5
2264-120-32G-23		
1986	123,000	8.5
2264-120-32G-33		
1986	123,000	8.5
2264-120-32G-43		
1986	123,000	8.5
2273-048-11D-43		
1986	47,500	8.7
2273-048-11D-53		
1986	47,500	8.7
2273-048-31D-43		
1986	47,000	8.6
2273-048-31D-53		
1986	47,000	8.6
2273-060-11D-43		
1986	52,500	8.5
2273-060-11D-53		
1986	52,500	8.5
2273-060-31D-43		
1986	52,500	8.5
2273-060-31D-53		
1986	52,500	8.5
2273-090-11F-43		
1986	89,000	8.8
2273-090-11F-53		
1986	89,000	8.8
2273-090-31F-43		
1986	89,000	8.7
2273-090-31F-53		
1986	89,000	8.7
2273-120-31G-43		
1986	117,000	8.7
2273-120-31G-53		
1986	117,000	8.7
2273-120-32G-43		
1986	117,000	8.7
2273-120-32G-53		
1986	117,000	8.7
2274-048-11D-43		
1986	47,500	8.7
2274-048-11D-53		
1986	47,500	8.7
2274-048-31D-43		
1986	47,000	8.6
2274-048-31D-53		
1986	47,000	8.6
2274-060-11D-43		
1986	52,500	8.4
2274-060-11D-53		
1986	52,500	8.4
2274-060-31D-43		
1986	52,500	8.4
2274-060-31D-53		
1986	52,500	8.5
2274-090-11F-43		
1986	89,000	8.6
2274-090-11F-53		
1986	89,000	8.6
2274-090-31F-43		
1986	89,000	8.7
2274-090-31F-53		
1986	89,000	8.7
2274-120-11G-43		
1986	117,000	8.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CC5.0JXXXT		
1982	58,500	8.2
1983	56,500	8.6
1984	56,500	8.6
1985	57,500	8.6
1986	57,500	8.8
CC7.5DXXXA		
1986	88,000	8.6
CC7.5DXXXT		
1982	88,000	8.0
1983	88,000	8.0
1984	88,000	8.0
1985	88,000	8.0
CC7.5JXXXA		
1986	88,000	8.6
CC7.5JXXXT		
1982	88,000	8.0
1983	88,000	8.0
1984	88,000	8.0
CC7.6JXXXT		
1985	88,000	8.0
CD1.5CXXXT		
1982	17,000	8.0
1983	18,000	8.0
1984	18,000	8.0
CD2.0CXXXT		
1982	21,400	7.5
1983	22,000	8.0
1984	22,000	8.0
CD2.5CXXXT		
1982	28,000	7.0
1983	28,000	7.0
1984	28,000	7.0
CD3.0CXXXT		
1982	34,400	7.3
1983	34,600	7.1
1984	34,600	7.1
CD3.5CXXXT		
1982	38,500	7.1
1983	38,500	7.1
1984	38,500	7.1
CD4.0CCXXT		
1984	44,000	7.0
CD4.0CXXXT		
1982	44,000	7.0
1983	44,000	7.0
1984	39,500	6.4
CE1.5		
1978	17,500	7.0
CE1.5C		
1980	18,000	7.1
CE1.5CA		
1981	18,000	7.6
CE19-1		
1986	18,000	10.0
CE2.0		
1978	20,500	6.4
CE2.0C		
1980	23,000	7.2
CE2.0CA		
1981	23,000	7.5
CE2.5		
1978	29,000	7.3
CE2.5C		
1980	29,000	7.0
CE2.5CA		
1981	30,000	7.6
CE25-1		
1986	23,000	9.5
CE3.0		
1978	35,000	7.5
CE3.0C		
1980	34,000	7.0
CE3.0CA		
1981	34,600	7.5
CE3.0J		
1980	34,000	7.1
CE3.0JA		
1981	34,600	7.5
CE3.5		
1978	41,000	7.7
CE3.5C		
1980	40,000	7.2
CE3.5CA		
1981	40,000	7.6
CE3.5J		
1980	40,000	7.3
CE3.5JA		
1981	40,000	7.6
CE30-1		
1986	27,800	10.0
CE36-1		
1986	34,000	9.5
CE4.0		
1978	47,000	7.5
CE4.0C		
1980	47,000	7.3
CE4.0CA		
1981	47,000	7.3
CE4.0J		
1980	47,000	7.1
CE40JA		
1981	47,000	7.5
CE42-1		
1986	39,500	10.1
CE48-1		
1986	43,500	9.6
CE5.0		
1978	57,000	7.2
CE5.0C		
1980	57,000	7.1
CE5.0CA		
1981	57,000	7.5
CE5.0D		
1980	57,000	7.2
CE5.0DA		
1981	57,000	7.5
CE5.0J		
1980	57,000	7.2
CE5.0JA		
1981	57,000	7.5
CE60-1		
1986	52,500	10.0
CFD,CF2.5XXXT		
1983	27,600	8.0
CFD,CFS.40CXXXT		
1982	47,000	8.8
CFD,CFS1.5CXXXT		
1982	18,200	8.1
CFD,CFS2.0CXXXT		
1982	20,600	8.2
1983	20,600	7.6
1984	20,600	7.6
CFD,CFS2.5CXXXT		
1982	28,400	8.1
CFD,CFS3.0CXXXT		
1982	36,600	9.2
CFD,CFS3.0JXXXT		
1982	36,600	9.2
1983	37,000	9.3
CFD,CFS3.0XXXT		
1983	37,000	8.3
CFD,CFS3.5CXXXT		
1982	40,000	8.6
1983	40,000	8.0
1984	37,200	8.0
CFD,CFS3.5JXXXT		
1983	40,000	8.7
CFD,CFS4.0CXXXT		
1983	45,500	8.0
CFD,CFS4.0JXXXT		
1982	47,000	8.8
1983	45,500	8.3
CFD1.5CXXXT		
1982	18,200	8.0
CFS,CFH2.0CCXXT		
1984	22,800	8.5
CFS1.5CXXXT		
1982	19,000	8.2
CFX1.5CCXXT		
1984	18,000	8.5
CFX2.5CCXXT		
1984	28,000	8.5
CFX3.0CXXXT		
1984	38,000	8.5
CFX3.0JXXXT		
1984	36,000	9.3
CFX3.5CCXXT		
1984	38,000	8.5
CFX3.5JXXXT		
1984	38,000	8.9
CFX4.0CXXXT		
1984	46,000	8.0
CFX4.0JXXXT		
1984	46,000	8.7
CG1.5CXXXB		
1986	17,400	8.7
CG1.5CXXXT		
1985	17,400	8.7
CG2.0CXXXB		
1986	23,400	8.7
CG2.0CXXXT		
1985	23,400	8.7
CG2.5CXXXB		
1986	29,600	8.7
CG2.5CXXXT		
1985	29,600	8.7
CG3.0CXXXB		
1986	35,000	9.0
CG3.0CXXXT		
1985	35,000	9.0
CG3.5CXXXB		
1986	41,500	8.8
CG4.0CXXXB		
1986	47,000	8.7
CG4.0CXXXT		
1985	47,000	8.7
CG5.0CXXXB		
1986	56,000	8.7
CH1.5CXXXA		
1985	17,000	9.1
CH1.5CXXXB		
1986	17,000	9.1
CH2.0CXXXA		
1985	24,000	9.3
CH2.0CXXXB		
1986	24,000	9.3
CH2.5CXXXA		
1985	28,000	9.4
CH2.5CXXXB		
1986	28,000	9.4
CH3.0CXXXA		
1985	34,200	9.4
CH3.0CXXXB		
1986	34,200	9.4
CH3.5CXXXA		
1985	39,500	9.3
CH3.5CXXXB		
1986	39,500	9.3
CH4.0CXXXA		
1985	46,000	9.2
CH4.0CXXXB		
1986	48,000	9.2

RCUY-A-CB

1274-018-XXX-61		
1986	17,400	8.8
1274-024-XXX-61		
1986	23,600	8.8
1274-030-XXX-61		
1986	30,000	8.8
1274-036-XXX-61		
1986	35,400	8.8
1274-042-XXX-61		
1986	41,500	8.8
1274-048-XXX-61		
1986	48,500	8.7
1284-024-XXX-61		
1986	24,000	9.2
1284-030-XXX-61		
1986	27,600	9.3
1284-036-XXX-61		
1986	34,400	9.3
1284-042-XXX-61		
1986	40,000	9.0
1284-048-XXX-61		
1986	45,500	9.1
CC010DXXXT		
1982	120,000	8.5
1983	120,000	8.5
1984	120,000	8.5
1985	120,000	8.5
1986	120,000	8.5
CC010JXXXT		
1982	120,000	8.5
1983	120,000	8.5
1984	120,000	8.5
1985	120,000	8.5
1986	120,000	8.5
CC2.0CXXXA		
1985	23,000	8.9
CC5.0CXXXT		
1983	57,500	8.0
1984	57,500	8.0
1985	57,500	8.5
1986	57,500	9.0
CC5.0DXXXT		
1982	57,500	8.2
1984	57,500	8.2
1985	57,500	8.2
1986	57,500	8.5
CC5.0JXXXT		
1982	57,500	8.3
1983	57,500	8.3
1984	57,500	8.3
1985	57,500	8.3
1986	57,500	8.5
CC7.5DXXXA		
1986	88,000	8.5
CC7.5DXXXT		
1982	88,000	7.9
1983	88,000	7.9
1984	88,000	7.9
1985	88,000	7.9
CC7.5JXXXA		
1986	88,000	8.5
CC7.5JXXXT		
1982	88,000	7.9
1983	88,000	7.9
1985	88,000	7.9
CD1.5CXXXT		
1982	17,500	7.0
1983	18,300	8.0
1984	18,300	8.0
CD2.0CXXXT		
1982	21,000	6.8
1983	22,000	8.0
1984	22,000	8.0
CD2.5CXXXT		
1982	29,800	7.1
1983	29,800	7.1
1984	29,800	7.1
CD3.0CXXXT		
1982	34,000	7.0
1983	34,000	7.0
1984	34,000	7.0
CD3.5CXXXT		
1982	38,500	7.0
1983	38,500	7.0
1984	38,500	7.0
CD4.0CCXXT		
1984	44,000	7.0
CD4.0CXXXT		
1982	42,000	6.3
1984	39,500	8.4
CE1.5CA		
1981	18,000	7.5
CE19-1		
1986	17,800	9.7
CE2.0CA		
1981	23,000	7.5
CE2.5CA		
1981	30,000	7.6
CE25-1		
1986	23,600	9.6
CE3.0CA		
1981	34,600	7.6
CE3.0JA		
1981	34,600	7.5
CE3.5CA		
1981	40,000	7.6
CE3.5JA		
1981	40,000	7.6
CE30-1		
1986	27,400	9.5
CE36-1		
1986	34,000	9.3
CE4.0CA		
1981	47,000	7.5
CE4.0JA		
1981	47,000	7.5
CE42-1		
1986	39,000	10.0
CE48-1		
1986	43,000	9.5
CE5.0CA		
1981	57,000	7.5
CE5.0DA		
1981	57,000	7.5
CE60-1		
1986	52,000	10.0
CFD,CFS1.5CXXXT		
1982	17,600	7.4
CFD,CFS2.0CXXXT		
1982	20,400	7.1
CFD,CFS2.5CXXXT		
1982	28,800	8.0
1983	28,800	8.0
CFD,CFS3.0CXXXT		
1982	36,600	8.0
1983	36,200	8.1
CFD,CFS3.0JXXXT		
1982	36,200	8.9
CFD,CFS3.5,4.0CXXXT		
1983	46,000	7.9
CFD,CFS3.5C,4.0CXXXT		
1983	44,000	7.0
CFD,CFS3.5CXXT		
1982	40,000	8.6
CFD,CFS3.5CXXXT		
1982	39,500	7.7
1983	39,500	7.7
1984	36,800	7.7
CFD,CFS3.5JXXXT		
1982	39,500	8.2
1983	39,500	8.2
CFD,CFS30JXXXT		
1983	36,200	8.9
CFD,CFS4.0CXXXT		
1982	44,500	6.7
CFD,CFS4.0JXXXT		
1982	44,500	7.1
1983	46,000	8.3
CFD,CFS8.0CXXXT		
1983	21,000	7.0
CFS2.0CXXXT		
1984	21,000	7.0
CFX2.5CCXXT		
1984	27,600	8.2
CFX3.0CXXXT		
1984	36,200	8.1
CFX3.0JXXXT		
1984	36,200	8.9
CFX3.5CCXXT		
1984	39,500	7.7
CFX3.5JXXXT		
1984	39,500	8.2
CFX4.0CXXXT		
1984	46,000	8.0
CFX4.0JXXXT		
1984	46,000	8.3
CG1.5CXXXB		
1986	17,000	8.1

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
RTC 3310-1,-3		
1967	33,000	6.3
1968	33,000	6.3
1969	33,000	6.3
RTC 368-1		
1967	36,000	6.8
1968	36,000	6.8
1969	36,000	6.8
RTC 4310-1,-3		
1967	43,000	6.0
1968	43,000	6.0
1969	43,000	6.0
RTC 5914-1		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6
RTC 5914-3		
1967	59,000	6.6
1968	59,000	6.6
1969	59,000	6.6

SPARTAN

HRCU-A-CB

H7915		
1980	16,500	6.6
H7920		
1978	20,000	6.9
1980	20,000	6.9
H7924		
1978	24,000	7.3
1980	24,000	7.3
H7925		
1980	24,500	6.4
H7930		
1978	30,000	6.6
1980	30,000	6.6
H7936		
1978	36,500	7.3
1980	36,500	7.3

HSP-A

H7105-30		
1978	29,500	6.6
1980	29,500	6.6
H7105-36		
1978	36,000	7.2
1980	36,000	7.2

RCU-A-C

7902		
1978	17,000	6.1
1980	17,000	6.5
1981	17,000	6.2
7903		
1978	24,000	6.3
1980	24,500	6.5
1981	24,400	6.6
7904		
1978	30,000	6.4
7905		
1978	35,000	6.6
7906		
1978	40,000	6.7
1981	40,000	7.4
7907		
1978	47,000	7.0
7908		
1978	57,000	7.0

RCUY-A-CB

7902		
1981	17,000	6.8
7903		
1981	24,400	6.6
7904		
1981	31,000	6.6
7905		
1981	36,000	7.0
7906		
1981	40,000	7.4

YEAR	BTU	EER/ SEER
SPY-A		
7105-32		
1978	31,000	6.5
1981	31,000	6.6
7105-36		
1978	36,000	6.7
1981	36,000	6.7
7105-42		
1978	40,000	6.2
1981	42,000	7.1

SQUARE D

HRCU-A-C

1764-018-XXX-61		
1985	18,000	8.7
1764-024-XXX-61		
1985	22,400	8.5
1764-030-XXX-61		
1985	28,400	8.6
1764-036-XXX-61		
1985	35,600	8.7
1764-042-XXX-61		
1985	40,500	8.5
1764-048-XXX-61		
1985	46,000	8.5
1764-060-XXX-61		
1985	58,000	8.5
HFX1.5CXXXA		
1986	18,000	9.0
HFX1.5CXXXT		
1984	18,000	8.5
1985	18,000	8.7
1986	18,000	9.0
HFX2.0CXXXA		
1986	22,400	9.0
HFX2.0CXXXT		
1984	22,400	8.2
1985	22,400	8.5
1986	22,400	9.0
HFX2.5CXXXA		
1986	28,400	9.0
HFX2.5CXXXT		
1984	28,400	8.0
1985	28,400	8.6
1986	26,200	9.0
HFX3.0CXXXA		
1986	35,600	9.0
HFX3.0CXXXT		
1984	35,600	8.5
1985	35,600	8.7
1986	35,600	9.0
HFX3.5CXXXA		
1986	41,000	9.0
HFX3.5CXXXT		
1984	40,500	8.2
1985	40,500	8.5
1986	40,500	9.0
HFX4.0CXXXA		
1986	46,000	9.0
HFX4.0CXXXT		
1984	46,000	8.3
1985	48,000	8.5
1986	46,000	9.0
HFX5.0CXXXA		
1986	56,000	8.5
HFX5.0CXXXT		
1984	54,000	8.0
1985	56,000	8.5
1986	56,000	8.5
WAS		
1986	28,400	9.0

HRCU-A-CB

1764-018-XXX-61		
1985	18,000	8.8
1764-024-XXX-61		
1985	22,400	8.5
1764-030-XXX-61		
1985	28,400	8.6

YEAR	BTU	EER/ SEER
1764-036-XXX-61		
1985	35,600	8.6
1764-042-XXX-61		
1985	40,500	8.5
1764-048-XXX-61		
1985	46,000	8.5
1764-060-XXX-61		
1985	56,000	8.5
HCS010DAR1H		
1985	118,000	8.2
1986	118,000	8.2
HCS010JAR1G,DAR1G		
1985	119,000	8.0
HCS010JAR1H		
1985	118,000	8.2
1986	118,000	8.2
HCS7.5DAR1H		
1985	90,000	8.2
1986	90,000	8.2
HCS7.5JAR1G		
1984	90,000	7.8
1985	90,000	7.8
HCS7.5JAR1G,DAR1G		
1984	90,000	8.0
1985	90,000	8.0
HCS7.5JAR1H		
1985	90,000	8.2
1986	90,000	8.2
HFX1.5CXXXA		
1986	18,000	9.0
HFX1.5CXXXT		
1985	18,000	8.8
1986	18,000	9.0
HFX2.0CXXXA		
1986	22,400	9.0
HFX2.0CXXXT		
1985	22,400	8.5
1986	22,400	9.0
HFX2.5CXXXA		
1986	28,400	9.0
HFX2.5CXXXT		
1985	28,400	8.6
1986	26,200	9.0
HFX3.0CXXXA		
1986	35,600	9.0
HFX3.0CXXXT		
1985	35,600	8.6
1986	35,600	9.0
HFX3.5CXXXA		
1986	41,000	9.0
HFX3.5CXXXT		
1985	40,500	8.5
1986	40,500	9.0
HFX4.0CXXXA		
1986	46,000	9.0
HFX4.0CXXXT		
1985	46,000	8.5
1986	46,500	9.0
HFX5.0CXXXA		
1986	56,000	8.7
HFX5.0CXXXT		
1985	58,000	8.6
1986	56,000	8.7
HS1.5		
1980	18,000	7.1
HS1.5C		
1982	19,500	7.5
1983	19,500	7.5
HS1.5CA		
1981	18,000	#
HS2.0		
1980	23,000	7.1
HS2.0C		
1982	24,000	7.7
1983	24,000	7.7
HS2.0CA		
1981	24,000	#
HS2.5		
1978	29,500	7.1
1980	29,500	7.1

YEAR	BTU	EER/ SEER
HS2.5C		
1982	30,000	7.3
1983	30,000	7.3
HS2.5CA		
1981	30,000	#
HS3.0		
1978	34,500	7.1
1980	34,500	7.1
HS3.0C		
1982	35,400	7.5
1983	35,400	7.5
HS3.0CA		
1981	35,400	#
1982	35,400	6.8
HS3.5		
1980	39,000	7.3
HS3.5C		
1982	42,000	7.5
1983	42,000	7.5
HS4.0		
1980	47,000	7.0
HS4.0C		
1982	47,000	7.4
1983	47,000	7.4
HS4.0CB		
1981	47,000	#
HSC010JAR1G		
1984	119,000	7.8
1985	119,000	7.8
HSC010JAR1G,DAR1G		
1984	119,000	8.0
SH3.5CB		
1981	42,000	#

HSP-A

PH010-88-JB0000H1		
1985	116,000	8.2
1986	116,000	8.2
PH010-88-LM0000H1		
1985	118,000	8.2
1986	118,000	8.2
PH010-89-D,XM0000H1		
1985	118,000	8.2
1986	118,000	8.2
PH010-89-DB0000H1		
1985	116,000	8.2
1986	116,000	8.2
PH7.5-64-JB0000H1		
1986	88,000	7.7
PH7.5-64-LM0000H1		
1984	88,000	7.5
PH7.5-65-D,XM0000H1		
1984	88,000	7.5
1985	88,000	7.5
1986	88,000	7.5
PH7.5-65-DB0000H1		
1986	88,000	7.7
PH7.5-65-LM0000H1		
1985	88,000	7.5
1986	88,000	7.5
PH7.5-65DB0000H1		
1985	88,000	7.7
PH7.5-74-JB0000H1		
1986	88,000	8.2
PH7.5-74-LM0000H1		
1984	88,000	7.5
1985	86,000	7.5
1986	88,000	7.5
PH7.5-75-D,XM0000H1		
1984	88,000	7.5
1985	88,000	7.5
1986	88,000	7.5
PH7.5-75-DB0000H1		
1986	88,000	8.2
PH7,5-64,JB0000H1		
1985	88,000	7.7
PH7,5-74-JB0000H1		
1985	88,000	8.2
PH7,5-75DB0000H1		
1985	88,000	8.2
PHQ010-89-D,XM0000H1		
1984	118,000	8.2

YEAR	BTU	EER/ SEER
PHQ10-88-LM0000H1		
1984	118,000	8.2

RCU-A-C

1264-042-XXX-63		
1986	39,000	9.0
1264-048-XXX-63		
1986	47,500	8.5
1264-060-XXX-61		
1986	57,500	8.5
1264-060-XXX-63		
1986	57,500	8.6
1264-060-XXX-83		
1986	57,500	8.6
1264-090-XXX-63		
1986	88,000	8.6
1264-090-XXX-83		
1986	88,000	8.6
1274-018-XXX-61		
1986	17,400	8.7
1274-024-XXX-61		
1986	23,400	8.7
1274-030-XXX-61		
1986	29,600	8.7
1274-036-XXX-61		
1986	35,000	9.0
1274-042-XXX-61		
1986	41,500	8.8
1274-048-XXX-61		
1986	47,000	8.7
1284-024-XXX-61		
1986	24,000	9.3
1284-030-XXX-61		
1986	28,000	9.4
1284-036-XXX-61		
1986	34,200	9.4
1284-042-XXX-61		
1986	39,500	9.3
1284-048-XXX-61		
1986	46,000	9.2
CC010DXXXT		
1982	120,000	9.2
1983	120,000	9.2
1984	120,000	9.2
1985	120,000	9.2
1986	120,000	9.2
CC010JXXXT		
1982	120,000	9.2
1983	120,000	9.2
1984	120,000	9.2
1985	120,000	9.2
1986	120,000	9.2
CC3.0CXXXT		
1986	36,000	9.0
CC3.0JXXXT		
1985	36,000	9.0
CC3.5CXXXT		
1984	38,000	9.0
1985	41,000	8.5
1986	39,000	8.5
CC3.5JXXXT		
1984	38,000	9.0
1985	41,000	8.5
CC30JXXXT		
1986	36,000	9.0
CC4.0CXXXT		
1984	47,500	9.0
1986	47,500	8.5
CC4.0JXXXT		
1984	47,500	9.0
1985	47,500	8.5
1986	47,500	8.5
CC5.0CXXXT		
1985	57,500	8.5
1986	57,500	8.5
CC5.0DXXXT		
1982	56,500	8.6
1983	56,500	8.6
1984	56,500	8.6
1985	57,500	8.6
1986	57,500	8.6

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
2173-090-00F-53		
1985	90,000	8.9
2173-090-00G-43		
1985	90,000	8.8
2173-120-00G-43		
1985	118,000	8.9
2173-120-00G-53		
1985	118,000	8.9
2173-120-00H-43		
1985	118,000	8.8
2173-120-00H-53		
1985	118,000	8.8
2174-048-00D-43		
1985	49,000	9.0
2174-048-00D-53		
1985	49,000	9.0
2174-048-00E-43		
1985	49,000	8.9
2174-048-00E-53		
1985	49,000	8.9
2174-060-00D-43		
1985	54,000	8.6
2174-060-00D-53		
1985	54,000	8.6
2174-060-00E-43		
1985	54,000	8.4
2174-060-00E-53		
1985	54,000	8.4
2174-090-00F-43		
1985	90,000	8.7
2174-090-00F-53		
1985	90,000	8.7
2174-090-00G-43		
1985	90,000	8.6
2174-090-00G-53		
1985	90,000	8.6
2174-120-00G-43		
1985	118,000	8.7
2174-120-00G-53		
1985	118,000	8.7
2174-120-00H-43		
1985	118,000	8.6
2174-120-00H-53		
1985	118,000	8.6
RBC-090-23-C		
1984	91,000	8.0
1985	91,000	8.0
RBC-090-23-T		
1984	86,000	7.5
1985	86,000	7.5
RBC-090-33-C		
1985	91,000	8.0
RBC-090-33-T		
1984	86,000	7.5
1985	86,000	7.5
RBC-090-43-C		
1984	91,000	8.0
1985	91,000	8.0
RBC-090-43-T		
1984	86,000	7.5
1985	86,000	7.5
RCC-0601-23-0000-CC		
1984	62,500	8.8
1985	56,500	8.8
RCC-0601-23-0000-CT		
1984	62,000	8.6
1985	56,000	8.6
RCC-0601-23-0000-EC		
1984	62,500	8.6
1985	56,500	8.6
RCC-0601-23-0000-ET		
1984	62,000	8.4
1985	56,000	5.4
RCC-0601-23-0000-FC		
1984	62,500	8.4
1985	56,500	8.4
RCC-0601-23-0000-FT		
1984	62,000	8.2
1985	56,000	8.2
RCC-0601-33-0000-CC		
1984	62,500	8.8
1985	56,500	8.8
RCC-0601-33-0000-CT		
1984	62,000	8.6
1985	56,000	8.6
RCC-0601-33-0000-EC		
1984	62,500	8.6
1985	56,500	8.6
RCC-0601-33-0000-ET		
1984	62,000	8.4
1985	56,000	8.4
RCC-0601-33-0000-FC		
1984	62,500	8.4
1985	56,500	8.4
RCC-0601-33-0000-FT		
1984	62,000	8.2
1985	56,000	8.2
RCC-0601-43-0000-CC		
1984	62,500	8.8
1985	56,500	8.8
RCC-0601-43-0000-CT		
1984	62,000	8.6
1985	56,000	8.6
RCC-0601-43-0000-EC		
1984	62,500	8.6
1985	56,500	8.6
RCC-0601-43-0000-ET		
1984	62,000	8.4
1985	56,000	8.4
RCC-0601-43-0000-FC		
1984	62,500	8.4
1985	56,400	8.4
RCC-0601-43-0000-FT		
1984	62,000	8.2
1985	56,000	8.2
RCC-1202-23-0000-GC		
1985	120,000	8.6
RCC-1202-23-0000-GT		
1984	123,000	8.5
1985	123,000	8.5
RCC-1202-23-0000-HC		
1984	120,000	8.6
1985	118,000	8.3
RCC-1202-23-0000-HT		
1984	121,000	8.2
1985	121,000	8.2
RCC-1202-33-0000-GC		
1984	120,000	8.6
1985	120,000	8.6
RCC-1202-33-0000-GT		
1984	123,000	8.5
1985	123,000	8.5
RCC-1202-33-0000-HC		
1984	118,000	8.3
1985	118,000	8.3
RCC-1202-33-0000-HT		
1984	121,000	8.2
1985	121,000	8.2
RCC-1202-43-0000-GC		
1984	120,000	8.6
1985	120,000	8.6
RCC-1202-43-0000-GT		
1984	123,000	8.5
1985	123,000	8.5
RCC-1202-43-0000-HC		
1984	118,000	8.3
1985	118,000	8.3
RCC-1202-43-0000-HT		
1984	121,000	8.2
1985	121,000	8.2
RDC-0601-43-0000-CC		
1984	62,000	9.9
RDC-0601-43-0000-CT		
1984	62,000	9.6
RDC-0601-43-0000-DC		
1984	61,500	9.7
RDC-0601-43-0000-DT		
1984	61,500	9.4
RDC-0601-43-0000-EC		
1984	60,500	9.2
RDC-0601-43-0000-ET		
1984	60,500	8.9
RDC-0601-53-0000-CC		
1984	62,000	9.9
RDC-0601-53-0000-CT		
1984	62,000	9.6
RDC-0601-53-0000-DC		
1984	61,500	9.7
RDC-0601-53-0000-DT		
1984	61,500	9.4
RDC-0601-53-0000-EC		
1984	60,500	9.2
RDC-0601-53-0000-ET		
1984	60,500	8.9

SPY-A

2136-036-XXX-61		
1985	36,000	9.0
2136-036-XXX-63		
1985	36,000	8.6
2136-040-XXX-61		
1985	39,500	9.0
2136-040-XXX-63		
1985	39,500	8.6
2136-048-XXX-61		
1985	46,000	8.7
2136-048-XXX-63		
1985	46,000	8.1
2136-057-XXX-61		
1985	56,500	8.5
2136-057-XXX-63		
1985	56,500	8.0
2136-057-XXX-83		
1985	56,500	8.0
2136-083-XXX-63		
1985	83,000	7.3
2136-083-XXX-83		
1985	83,000	7.3
2146-018-XXX-61		
1985	17,800	8.0
2146-024-XXX-61		
1985	23,400	8.0
2146-030-XXX-61		
1985	29,000	8.0
2156-090-XXX-63		
1985	88,000	8.2
2156-120-XXX-63		
1985	120,000	8.2
2156-120-XXX-83		
1985	120,000	8.2
2173-048-10D-63		
1985	48,500	9.1
2173-048-10D-83		
1985	48,500	9.1
2173-048-10E-63		
1985	48,500	8.9
2173-048-10E-83		
1985	48,500	8.9
2173-048-20D-63		
1985	48,500	9.0
2173-048-20D-83		
1985	48,500	9.0
2173-048-20E-63		
1985	48,500	8.9
2173-048-20E-83		
1985	48,500	8.9
2173-048-30D-63		
1985	48,500	9.0
2173-048-30D-83		
1985	48,500	9.0
2173-048-30E-63		
1985	48,500	8.9
2173-048-30E-83		
1985	48,500	8.9
2173-060-10D-63		
1985	52,500	8.5
2173-060-10D-83		
1985	52,500	8.5
2173-060-10E-63		
1985	52,500	8.3
2173-060-10E-83		
1985	52,500	8.3
2173-060-20D-63		
1985	52,500	8.5
2173-060-20D-83		
1985	52,500	8.5
2173-060-20E-63		
1985	52,500	8.3
2173-060-20E-83		
1985	52,500	8.3
2173-060-30D-63		
1985	52,500	8.5
2173-060-30D-83		
1985	52,500	8.5
2173-060-30E-63		
1985	52,500	8.3
2173-060-30E-83		
1985	52,500	8.3
2173-120-20G-63		
1985	117,000	8.8
2173-120-20G-83		
1985	117,000	8.8
2173-120-20H-63		
1985	117,000	8.7
2173-120-20H-83		
1985	117,000	8.7
2173-120-40G-63		
1985	117,000	8.7
2173-120-40G-83		
1985	117,000	8.8
2173-120-40H-63		
1985	117,000	8.7
2173-120-40H-83		
1985	117,000	8.7
2173-120-60G-63		
1985	117,000	8.8
2173-120-60G-83		
1985	117,000	8.8
2173-120-60H-63		
1985	117,000	8.7
2173-120-60H-83		
1985	117,000	8.7
2174-048-10D-63		
1985	48,500	8.9
2174-048-10D-83		
1985	48,500	8.9
2174-048-10E-63		
1985	48,500	8.7
2174-048-10E-83		
1985	48,500	8.7
2174-048-20D-63		
1985	48,500	8.8
2174-048-20D-83		
1985	48,500	8.8
2174-048-20E-63		
1985	48,500	8.7
2174-048-20E-83		
1985	48,500	8.7
2174-048-30D-63		
1985	48,500	8.8
2174-048-30D-83		
1985	48,500	8.8
2174-048-30E-63		
1985	48,500	8.7
2174-048-30E-83		
1985	48,500	8.7
2174-060-10D-63		
1985	52,500	8.4
2174-060-10D-83		
1985	52,500	8.4
2174-060-10E-63		
1985	52,500	8.2
2174-060-10E-83		
1985	52,000	8.2
2174-060-20D-63		
1985	52,500	8.4
2174-060-20D-83		
1985	52,500	8.4
2174-060-20E-63		
1985	52,500	8.2
2174-060-20E-83		
1985	52,500	8.2
2174-060-30D-63		
1985	52,500	8.4
2174-060-30D-83		
1985	52,500	8.4
2174-060-30E-63		
1985	52,500	8.2
2174-060-30E-83		
1985	52,500	8.2
2174-120-20G-63		
1985	117,000	8.6
2174-120-20G-83		
1985	117,000	8.6
2174-120-20H-63		
1985	117,000	8.5
2174-120-40G-63		
1985	117,000	8.6
2174-120-40G-83		
1985	117,000	8.6
2174-120-40H-63		
1985	117,000	8.5
2174-120-40H-83		
1985	117,000	8.5
2174-120-60G-63		
1985	117,000	8.6
2174-120-60G-83		
1985	117,000	8.6
2174-120-60H-63		
1985	117,000	8.5
2174-120-60H-83		
1985	117,000	8.5
2273-048-11D-43		
1985	48,500	9.1
2273-048-11D-53		
1985	48,500	9.1
2273-048-11E-43		
1985	48,500	8.9
2273-048-11E-53		
1985	48,500	8.9
2273-048-31D-43		
1985	48,500	9.0
2273-048-31D-53		
1985	48,500	9.0
2273-048-31E-43		
1985	48,500	8.9
2273-048-31E-53		
1985	48,500	8.9
2273-060-11D-43		
1985	52,500	8.5
2273-060-11D-53		
1985	52,500	8.5
2273-060-11E-43		
1985	52,500	8.3
2273-060-11E-53		
1985	52,500	8.3
2273-060-31D-43		
1985	52,500	8.5
2273-060-31D-53		
1985	52,500	8.5
2273-060-31E-43		
1985	52,500	8.3
2273-060-31E-53		
1985	52,500	8.3
2273-090-11F-43		
1985	89,000	8.8
2273-090-11F-53		
1985	89,000	8.8
2273-090-11G-43		
1985	89,000	8.7
2273-090-11G-53		
1985	89,000	8.7
2273-090-31F-43		
1985	89,000	8.7
2273-090-31F-53		
1985	89,000	8.7
2273-090-31G-43		
1985	89,000	8.6
2273-090-31G-53		
1985	89,000	8.6
2273-120-11G-43		
1985	117,000	8.8

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
AVAE601-XXX		
1990	57,000	8.9
1991	57,000	9.0
1992	57,000	9.0
AVAE603-XXX		
1990	57,000	8.9
1991	57,000	8.9
1992	57,000	8.9
AVAE604-XXX		
1990	57,000	8.9
1991	57,000	8.9
1992	57,000	8.9
AVX30H-1-XXX		
1992	30,000	10.0
1993	30,000	10.0
AVX30H-3-XXX		
1992	30,000	10.0
AVX30H-4-XXX		
1992	30,000	10.0
AVX30S-1-XXX		
1992	30,000	9.0
AVX30S-3-XXX		
1992	30,000	9.0
AVX30S-4-XXX		
1992	30,000	9.0
AVX35H-1-XXX		
1993	35,000	10.0
AVX35H-3-XXX		
1993	35,000	10.0
AVX35H-4-XXX		
1993	35,000	10.0
AVX36H-1-XXX		
1992	35,000	10.0
1993	31,400	10.0
AVX36H-3-XXX		
1992	35,000	10.0
1993	31,400	10.0
AVX36H-4-XXX		
1992	35,000	10.0
1993	31,400	10.0
AVX36S-1-XXX		
1992	35,000	9.0
1993	31,400	9.0
AVX36S-3-XXX		
1992	35,000	9.0
1993	31,400	9.0
AVX36S-4-XXX		
1992	35,000	9.0
1993	31,400	9.0
AVX48H-1-XXX		
1993	47,000	10.0
AVX48H-3-XXX		
1993	47,000	10.0
AVX48H-4-XXX		
1993	47,000	10.0
AVX60H-1-XXX		
1993	57,000	10.0
AVX60H-3-XXX		
1993	57,000	10.0
AVX60H-4-XXX		
1993	57,000	10.0

SUN DIAL

HRCU-A-C

YEAR	BTU	EER/ SEER
HFX1.5CXXXA		
1988	18,000	8.7
HFX2.0CXXXA		
1988	22,600	8.7
HFX2.5CXXXA		
1988	27,000	9.0
HFX20CBXXA		
1988	22,600	9.0
HFX3.0CXXXA		
1988	35,600	9.0
HFX3.5CXXXA		
1988	42,000	9.1
HFX4.0CXXXA		
1988	46,000	9.0
HFX5.0CXXXA		
1988	56,000	8.5
HXF1.5CBXXA		
1988	17,800	9.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
HFX1.5CBXXA		
1988	17,600	9.0
HFX1.5CXXXA		
1988	18,000	8.7
HFX2.0CBXXA		
1988	23,000	9.1
HFX2.0CXXXA		
1988	22,600	8.7
HFX2.5CXXXA		
1988	27,000	9.0
HFX3.0CXXXA		
1988	35,600	9.0
HFX3.5CXXXA		
1988	41,000	9.0
HFX4.0CXXXA		
1988	46,000	9.0
HFX5.0CXXXA		
1988	56,000	8.7

RCU-A-C

YEAR	BTU	EER/ SEER
CC010DXXT		
1988	120,000	9.2
CC010JXXT		
1988	120,000	9.2
CC3.0CXXXT		
1988	36,000	9.0
CC3.0JXXXT		
1988	35,000	7.6
CC3.5CXXXT		
1988	39,000	8.5
CC3.5JXXXT		
1988	39,000	9.0
CC4.0CXXXT		
1988	47,500	8.5
CC4.0DXXXT		
1988	47,500	8.5
CC4.0JXXXT		
1988	47,500	8.5
CC5.0CXXXT		
1988	57,500	8.5
CC5.0JXXXT		
1988	57,500	8.6
CC7.5DXXXA		
1988	88,000	8.6
CC7.5JXXXA		
1988	88,000	8.6
CG1.5CXXXB		
1988	17,600	8.7
CG2.0CXXXB		
1988	23,400	8.8
CG2.5CXXXB		
1988	30,400	8.7
CG3.0CXXXB		
1988	35,000	9.7
CG3.5CXXXB		
1988	42,000	9.2
CG4.0CXXXB		
1988	47,000	8.7
CG5.0CXXXB		
1988	56,000	8.7
CH1.5CXXXB		
1988	17,000	9.0
CH2.0CXXXB		
1988	23,800	9.1
CH2.5CBXXB		
1988	28,600	10.0
CH3.0CXXXB		
1988	34,800	9.4
CH3.5CXXXB		
1988	39,500	9.3
CH4.0CXXXB		
1988	46,000	9.2

RCU-A-CB

YEAR	BTU	EER/ SEER
CC010DXXT		
1988	120,000	8.5
CC010JXXT		
1988	120,000	8.5

RCUY-A-CB

YEAR	BTU	EER/ SEER
CC5.0CXXXT		
1988	57,500	9.0
CC5.0DXXXT		
1988	57,500	8.5
CC5.0JXXXT		
1988	57,500	8.5
CC7.5DXXXA		
1988	88,000	8.5
CC7.5JXXXA		
1988	88,000	8.5
CG1.5CXXXB		
1988	17,000	8.1
CG2.0CXXXB		
1988	22,400	8.0
CG2.5CXXXB		
1988	28,000	8.7
CG3.0CXXXB		
1988	33,200	8.2
CG3.5CXXXB		
1988	41,500	8.8
CG4.0CXXXB		
1988	44,500	8.3
CG5.0CXXXB		
1988	56,000	8.7
CH1.5CBXXB		
1988	18,000	10.0
CH1.5CXXXB		
1988	16,800	8.8
CH2.0CBXXB		
1988	23,000	10.0
CH2.0CXXXB		
1988	23,000	8.9
CH2.5CBXXB		
1988	28,000	10.0
CH2.5CXXXB		
1988	26,200	9.2
CH3.0CXXXB		
1988	32,600	9.0
CH3.5CXXXB		
1988	39,500	10.0
CH4.0CBXXB		
1988	46,000	10.0
CH4.0CXXXB		
1988	42,500	9.0

SPY-A

YEAR	BTU	EER/ SEER
PE-010-80-JAOXX		
1988	120,000	8.5
PE-010-81-DAOXX		
1988	120,000	8.5
PE-010-82-JAOXX		
1988	120,000	7.9
PE-010-83-DAOXX		
1988	120,000	7.9
PE1.5-18-CC		
1988	17,800	8.0
PE2.0-18-CC		
1988	23,400	8.0
PE2.5-28-CC		
1988	29,000	8.0
PE3.0-03-CM		
1988	36,000	8.8
PE3.0-03-JM		
1988	36,000	8.6
PE3.5-04-CM		
1988	40,500	9.0
PE3.5-04-JM		
1988	40,000	8.5
PE4.0-31-CM		
1988	46,000	9.4
PE4.0-31-JM		
1988	46,000	8.5
PE5.0-51-CM		
1988	56,500	8.5
PE5.0-51-JM		
1988	56,500	8.0
PE5.0-53-DM		
1988	56,500	8.0
PE7.2-76-J		
1988	83,000	7.3
PE7.2-77-D		
1988	83,000	7.3
PE7.5-78-JAOXX		
1988	88,000	8.2
PE7.5-79-DAOXX		
1988	88,000	8.2
PE7.5-80-JAOXX		
1988	88,000	7.8
PE7.5-81-DAOXX		
1988	88,000	7.8

SUNBEAM

HRCU-A-C

YEAR	BTU	EER/ SEER
1764-018-XXX-61		
1986	18,000	9.0
1764-024-XXX-61		
1986	22,400	9.0
1764-030-XXX-61		
1986	26,200	9.0
1764-036-XXX-61		
1986	35,600	9.0
1764-042-XXX-61		
1986	40,500	9.0
1764-048-XXX-61		
1986	46,000	9.0
1764-060-XXX-61		
1986	56,000	8.5

HRCU-A-CB

YEAR	BTU	EER/ SEER
1764-018-XXX-61		
1986	18,000	9.0
1764-024-XXX-61		
1986	22,400	9.0
1764-030-XXX-61		
1986	26,200	9.0
1764-036-XXX-61		
1986	35,600	9.0
1764-042-XXX-61		
1986	40,500	9.0
1764-048-XXX-61		
1986	46,000	9.0
1764-060-XXX-61		
1986	46,500	9.0
1764-060-XXX-61		
1986	56,000	8.7

RCU-A-C

YEAR	BTU	EER/ SEER
1264-042-XXX-63		
1985	41,000	8.5
1264-048-XXX-63		
1985	47,500	8.5
1264-060-XXX-61		
1985	57,500	8.5
1264-060-XXX-63		
1985	57,500	8.6
1264-060-XXX-83		
1985	57,500	8.6
1264-090-XXX-63		
1985	88,000	8.0
1264-090-XXX-83		
1985	88,000	8.0
1274-018-XXX-61		
1985	17,400	8.7
1274-024-XXX-61		
1985	23,400	8.7
1274-030-XXX-61		
1985	29,600	8.7
1274-036-XXX-61		
1985	35,000	9.0
1274-042-XXX-61		
1985	41,500	8.8
1274-048-XXX-61		
1985	47,000	8.7
1284-024-XXX-61		
1985	24,000	9.3
1284-030-XXX-61		
1985	28,000	9.4
1284-036-XXX-61		
1985	34,200	9.4
1284-042-XXX-61		
1985	39,500	9.3
1284-048-XXX-61		
1985	46,000	9.2
CE19-1		
1987	18,000	10.0
CE25-1A		
1987	18,600	10.1
CE30-1A		
1987	29,200	10.0
CE36-1A		
1987	33,600	10.0
CE42-1		
1987	39,500	10.1
CE48-1		
1987	43,500	9.6
CE60-1		
1987	52,000	10.0

RCU-A-CB

YEAR	BTU	EER/ SEER
CE30-1A		
1987	29,200	10.0
CE36-1A		
1987	34,000	10.3

RCUY-A-CB

YEAR	BTU	EER/ SEER
1274-018-XXX-61		
1985	17,400	8.5
1274-024-XXX-61		
1985	23,600	8.5
1274-030-XXX-61		
1985	30,000	8.6
1274-036-XXX-61		
1985	35,400	8.8
1274-042-XXX-61		
1985	41,500	8.5
1274-048-XXX-61		
1985	46,500	8.5
1284-024-XXX-61		
1985	24,000	9.2
1284-030-XXX-61		
1985	27,600	9.3
1284-036-XXX-61		
1985	34,400	9.3
1284-042-XXX-61		
1985	40,000	9.0
1284-048-XXX-61		
1985	45,500	9.1
CE19-1		
1987	17,800	9.7
CE25-1A		
1987	23,000	9.6
CE30-1A		
1987	30,000	10.1
CE42-1		
1987	39,000	10.0
CE48-1		
1987	43,000	9.5
CE60-1		
1987	52,000	10.0

SP-A

YEAR	BTU	EER/ SEER
2173-048-00D-43		
1985	49,000	9.3
2173-048-00D-53		
1985	49,000	9.3
2173-048-00E-43		
1985	49,000	9.1
2173-048-00E-53		
1985	49,000	9.1
2173-060-00D-43		
1985	54,000	8.6
2173-060-00D-53		
1985	54,000	8.6
2173-060-00E-43		
1985	54,000	8.5
2173-060-00E-53		
1985	54,000	8.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1973	30,000	6.1
CPG-100-3		
1972	36,000	6.5
1973	36,000	6.5
CPG-100-3-A		
1974	36,000	6.2
CPG-140-4C,T		
1972	48,000	6.5
1973	48,000	6.5
CPG-140-5C,T		
1972	59,000	6.7
1973	59,000	6.7

SUN

HSP-A

YEAR	BTU	EER/ SEER
HVA18-1-XXX		
1989	18,000	9.0
HVA181XXX		
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.0
HVA241-XXX		
1989	23,000	8.9
HVA241XXX		
1990	23,000	8.9
HVA30-1-XXX		
1989	30,000	9.1
HVA301XXX		
1990	30,000	9.1
1991	30,000	9.1
1992	30,000	9.1
HVA361-XXX		
1989	35,000	8.9
HVA361XXX		
1990	35,000	8.9
1991	34,600	8.9
1992	34,600	8.9
HVA363-XXX		
1989	34,600	8.7
1990	34,600	8.9
1991	34,600	8.9
1992	34,600	8.9
HVA364-XXX		
1989	34,600	8.7
1990	34,600	8.9
1991	34,600	8.9
1992	34,600	8.9
HVA421-XXX		
1989	42,000	9.1
HVA421XXX		
1990	42,000	9.1
1991	42,000	9.1
1992	42,000	9.1
HVA423-XXX		
1989	42,000	8.9
1990	42,000	9.1
1991	42,000	9.1
1992	42,000	9.1
HVA424-XXX		
1989	42,000	8.9
1990	42,000	9.1
1991	42,000	9.1
1992	42,000	9.1
HVA481-XX		
1989	48,500	9.2
HVA481XXX		
1990	48,500	9.4
1991	48,500	9.4
1992	48,000	9.4
HVA483-XXX		
1989	48,000	8.9
1990	48,000	9.3
1991	48,000	9.3
1992	48,000	9.3
HVA484-XXX		
1989	48,000	8.9
1990	48,000	9.3
1991	48,000	9.3
1992	48,000	9.3
HVA601-XXX		
1989	57,000	8.9
HVA601XXX		
1990	57,000	8.9
1991	57,000	8.9
1992	53,000	8.9
HVA603-XXX		
1989	57,000	8.7
1990	57,000	8.9
1991	57,000	8.9
1992	53,000	8.9
HVA604-XXX		
1989	57,000	8.7
1990	57,000	8.9
1991	57,000	8.9
1992	53,000	8.9
HVAE241XXX		
1990	23,000	9.4
1991	23,000	9.2
1992	23,000	9.2
HVAE301XXX		
1990	30,000	9.1
1991	30,000	9.1
1992	30,000	9.1
HVAE361XXX		
1990	34,600	8.9
1991	34,600	8.9
1992	34,600	8.9
HVAE363XXX		
1990	33,800	8.9
1991	33,800	8.9
1992	33,800	8.9
HVAE364XXX		
1990	33,800	8.9
1991	33,800	8.9
1992	33,800	8.9
HVAE421XXX		
1990	42,000	9.1
1991	42,000	9.1
1992	42,000	9.1
HVAE423XXX		
1990	42,000	9.1
1991	42,000	9.1
1992	42,000	9.1
HVAE424XXX		
1990	42,000	9.1
1991	42,000	9.1
1992	42,000	9.1
HVAE481XXX		
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
HVAE483XXX		
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
HVAE484XXX		
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
HVAE601XXX		
1990	57,000	8.9
1991	57,000	8.9
1992	53,000	8.9
HVAE603XXX		
1990	57,000	8.9
1991	57,000	8.9
1992	53,000	8.9
HVAE604XXX		
1990	57,000	8.9
1991	57,000	8.9
1992	53,000	8.9
HVB241XXX		
1990	23,000	9.4
1991	23,000	9.2
1992	23,000	9.2
HVX30H-1-XXX		
1993	30,000	10.0
HVX36H-1-XXX		
1993	35,000	10.0
HVX36H-3-XXX		
1993	35,000	10.0
HVX36H-4-XXX		
1993	35,000	10.0
HVX48H-1-XXX		
1993	47,000	10.0
HVX48H-3-XXX		
1993	47,000	10.0
HVX48H-4-XXX		
1993	47,000	10.0
HVX60H-1-XXX		
1993	57,000	10.0
HVX60H-3-XXX		
1993	57,000	10.0
HVX60H-4-XXX		
1993	57,000	10.0

SP-A

YEAR	BTU	EER/ SEER
ACH181A		
1988	17,500	9.0
ACH241A		
1988	23,000	9.0
ACH301A		
1988	30,400	9.2
ACH361A		
1988	36,400	9.1
ACH363A		
1988	36,400	8.9
ACH363A(460)		
1988	36,400	8.9
ACH421		
1988	43,000	8.7
ACH423		
1988	43,000	8.0
ACH423(460)		
1988	43,000	8.0
ACH481		
1988	46,500	8.7
ACH483		
1988	46,500	8.0
ACH483(460)		
1988	46,500	8.0
ACH601		
1988	55,000	8.0
ACH603		
1988	55,000	7.5
ACH603(460)		
1988	55,000	7.5
ACV181A		
1988	17,500	9.0
ACV241A		
1988	23,000	9.0
ACV301A		
1988	30,400	9.2
1989	30,400	9.2
ACV361A		
1988	36,400	9.1
ACV363A		
1988	36,400	8.9
ACV363A(460)		
1988	36,400	8.9
ACV421		
1988	43,000	8.7
ACV423		
1988	43,000	8.0
ACV423(460)		
1988	43,000	8.0
ACV481		
1988	46,500	8.7
ACV483		
1988	46,500	8.0
ACV483(460)		
1988	46,500	8.0
ACV601		
1988	55,000	8.0
ACV603		
1988	55,000	7.5
ACV603(460)		
1988	55,000	7.5
ACVE181XXX		
1989	18,000	9.0
ACVE241-XXX		
1989	23,600	8.9
ACVE301XXX		
1989	30,000	9.2
ACVE361-XXX		
1989	35,000	8.9
ACVE363-XXX		
1989	34,600	8.7
ACVE364-XXX		
1989	34,600	8.7
ACVE421-XXX		
1989	42,000	9.1
ACVE423-XXX		
1989	42,000	8.7
ACVE424-XXX		
1989	42,000	8.7
ACVE481-XXX		
1989	48,500	9.2
ACVE483-XXX		
1989	48,000	8.9
ACVE484-XXX		
1989	48,000	8.9
ACVE601-XXX		
1989	57,000	8.9
ACVE603-XXX		
1989	57,000	8.7
ACVE604-XXX		
1989	57,000	8.7
ACVSC120-XXX		
1991	12,500	8.5
1992	12,500	8.5
ACVSC121-XXX		
1991	12,500	8.5
1992	12,500	8.5
ACVSC130-XXX		
1991	13,000	9.5
1992	13,000	9.5
ACVSC131-XXX		
1991	13,000	9.5
1992	13,000	9.5
ACVSC181XXX		
1989	18,000	9.1
1990	18,000	9.1
1991	18,000	9.1
1992	18,000	9.1
ACVSC241XXX		
1989	23,600	8.9
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
ACVSC301XXX		
1990	30,400	9.2
1991	30,000	9.2
1992	30,000	9.2
ACVSC361XXX		
1989	36,400	9.1
1990	36,400	9.3
1991	36,000	8.9
1992	36,000	8.9
ACVSC363XXX		
1989	36,000	8.7
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
ACVSC364XXX		
1989	36,000	8.7
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
ACVSC421XXX		
1989	42,000	9.1
1990	43,000	10.1
1991	43,000	10.1
1992	43,000	10.1
ACVSC423XXX		
1989	42,000	8.9
1990	42,000	9.8
1991	42,000	9.8
1992	42,000	9.8
ACVSC424XXX		
1989	42,000	8.9
1990	42,000	9.8
1991	42,000	9.8
1992	42,000	9.8
ACVSC481XXX		
1989	48,000	9.2
1990	49,000	9.5
1991	49,000	9.2
1992	49,000	9.2
1993	46,000	9.2
ACVSC483XXX		
1989	48,000	8.9
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
1993	45,500	9.4
ACVSC484XXX		
1989	48,000	8.9
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
1993	45,500	9.4
ACVSC601XXX		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
ACVSC603XXX		
1989	57,000	8.7
1990	57,000	8.9
1991	57,000	8.9
1992	57,000	8.9
ACVSC604XXX		
1989	57,000	8.7
1990	57,000	8.9
1991	57,000	8.9
1992	57,000	8.9
AVAE181XXX		
1990	18,000	9.0
1991	18,000	9.1
1992	18,000	9.1
AVAE241-XXX		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
AVAE301XXX		
1990	30,000	9.2
1991	30,000	9.2
1992	30,000	9.2
AVAE361-XXX		
1990	35,000	8.9
1991	36,000	8.9
1992	36,000	8.9
AVAE363-XXX		
1990	34,600	8.9
1991	34,600	8.9
1992	34,600	8.9
AVAE364-XXX		
1990	34,600	8.9
1991	34,600	8.9
1992	34,600	8.9
AVAE421-XXX		
1990	42,000	9.8
1991	43,000	10.1
1992	43,000	10.1
AVAE423-XXX		
1990	42,000	9.4
1991	42,000	9.4
1992	42,000	9.4
AVAE424-XXX		
1990	42,000	9.4
1991	42,000	9.4
1992	42,000	9.4
AVAE481-XXX		
1990	48,500	9.2
1991	49,000	9.2
1992	49,000	9.2
1993	46,000	9.2
AVAE483-XXX		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	45,500	9.0
AVAE484-XXX		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	45,500	9.0

Capacities and Ratings are estimated.

STEWART-WARNER

YEAR	BTU	EER/ SEER
PHP-5B		
1976	55,000	6.3
1977	55,000	6.3
RCU-A-C		
C-1 1/2-B		
1967	17,000	6.5
1968	17,000	6.5
1969	17,000	6.5
1970	17,000	6.5
C-1 1/2-C		
1971	17,000	6.5
C-1 1/2-CA,-BA,-TA		
1972	17,000	6.5
1973	17,000	6.5
C-150-CA		
1974	17,000	6.3
1975	17,000	5.9
1976	17,000	5.9
1977	17,000	5.9
C-2 1/2-A		
1967	29,000	7.3
C-2 1/2-B		
1968	28,000	7.0
1969	28,000	7.0
1970	28,000	7.0
C-2 1/2-C		
1971	28,000	7.0
1972	28,000	7.0
C-2 1/2-CA		
1973	28,000	7.0
C-2 1/2-TA		
1971	28,000	6.7
1972	28,000	6.7
1973	28,000	6.7
C-2-B		
1967	24,000	7.1
1968	24,000	7.1
1969	24,000	7.1
1970	24,000	7.1
C-2-C		
1971	24,000	7.1
C-2-CA,-BA,-TA		
1972	24,000	7.1
1973	24,000	7.1
C-200-CA,-TA		
1974	24,000	7.1
1975	23,000	6.4
1976	23,000	6.6
1977	23,000	6.6
C-250-CA		
1974	29,000	6.9
1975	29,000	6.7
1976	29,000	6.7
1977	29,000	6.7
C-250-TA		
1974	29,000	6.6
1975	29,000	6.6
1976	29,000	6.6
1977	29,000	6.6
C-3 1/2-B		
1976	42,000	6.7
1977	42,000	6.7
C-3 1/2Q-A		
1968	40,000	7.0
1969	40,000	7.0
1970	40,000	7.0
C-3 1/2Q-B		
1971	40,000	7.0
1972	40,000	7.0
1973	40,000	7.0
1974	40,000	7.0
1975	40,000	6.6
C-3-A		
1968	36,000	7.3
1970	35,000	7.4
C-3-B		
1971	35,000	7.4
1972	35,000	7.4
C-3-B,-TA		
1975	35,000	6.9
1976	35,000	6.9
1977	35,000	7.1
C-3-CA,-TA		
1973	35,000	7.4
1974	35,000	7.4
C-300-CA-1PH,-3PH		
1976	35,000	6.9
1977	35,000	6.9
C-300-TA-1PH,-3PH		
1977	35,000	6.7
C-350-CA-1PH,-3PH		
1976	40,000	6.8
1977	40,000	6.8
C-3Q-A		
1968	35,000	7.4
1969	35,000	7.4
1970	35,000	7.4
C-3Q-B		
1971	35,000	7.4
1972	35,000	7.4
C-3Q-B,-TA		
1975	35,000	6.9
C-3Q-CA,-TA		
1973	35,000	7.4
1974	35,000	7.4
C-4-A		
1968	48,000	7.1
1969	47,000	7.2
C-4-B		
1970	47,000	7.5
1971	47,000	7.5
1972	46,000	7.5
1973	46,000	7.5
1974	46,000	7.5
C-4-B-1PH,-3PH		
1975	47,000	7.1
1976	46,000	7.0
1977	46,000	7.0
C-4-TA-1PH,-3PH		
1975	46,000	6.9
1976	46,000	6.9
1977	46,000	6.9
C-400-CA-1PH,-3PH		
1977	47,000	7.0
C-400-TA-1PH,-3PH		
1977	46,000	6.9
C-4Q-A		
1968	48,000	7.3
1969	47,000	7.2
C-4Q-B		
1970	47,000	7.5
1971	47,000	7.5
1972	46,000	7.5
1973	46,000	7.5
1974	46,000	7.5
C-4Q-B-1PH		
1975	46,000	7.0
1976	46,000	7.0
C-4Q-TA-1PH		
1973	46,000	7.4
1974	46,000	7.4
1975	46,000	6.9
1976	46,000	6.9
C-4TA-1PH,-3PH		
1973	46,000	7.4
1974	46,000	7.4
C-4TA-3PH		
1973	46,000	7.0
1974	46,000	7.0
C-5-A		
1968	57,000	7.2
1969	57,000	7.2
C-5-B		
1970	57,000	7.2
1971	57,000	7.5
1972	56,000	7.2
1973	56,000	7.2
1974	56,000	7.2
C-5-B-1PH,-3PH		
1975	57,000	7.0
1976	56,000	6.8
1977	56,000	6.8
C-5-TA-1PH,-3PH		
1975	57,000	6.8
1976	56,000	6.7
1977	56,000	6.7
C-500-CA-1PH,-3PH		
1977	55,000	7.0
C-500-TA-1PH,-3PH		
1977	55,000	6.6
C-5Q-B		
1971	57,000	7.5
1972	56,000	7.2
1973	56,000	7.2
1974	56,000	7.2
C-5Q-B-1PH		
1975	57,000	7.0
1976	56,000	6.8
C-5Q-TA-1PH		
1973	56,000	7.1
1974	56,000	7.1
1975	57,000	6.8
1976	56,000	6.7
C-5TA-1PH		
1973	56,000	7.1
1974	56,000	7.1
C-5TA-3PH		
1973	56,000	7.2
1974	56,000	7.2
RC-A-B-7 1/2		
1967	84,000	8.6
1968	84,000	8.6
1969	84,000	8.6
1970	84,000	8.6
RC-A-R-2		
1967	24,000	7.5
1968	24,000	7.5
1969	24,000	7.5
RC-A-R-2 1/2		
1967	29,000	7.6
1969	29,000	7.6
RC-A-R-3		
1967	36,000	7.3
1968	36,000	7.3
1969	36,000	7.3
RC-A-R-4		
1967	48,000	7.9
1968	48,000	7.9
1969	48,000	7.9
RC-A-R-5		
1967	56,000	7.1
1968	56,000	7.1
1969	56,000	7.1
SP-A		
CAC-C-2		
1967	24,000	6.5
1968	24,000	6.5
1969	24,000	6.5
CAC-C-3		
1967	34,000	6.9
1968	34,000	6.8
1969	34,000	6.8
CEP-2 1/2-2B		
1975	28,000	6.0
CEP-2 1/2-CA		
1972	28,000	6.0
CEP-2 1/2-CA,-CM		
1973	28,000	6.0
1974	28,000	6.0
CEP-2 1/2-CB		
1975	28,000	6.1
1976	28,000	6.1
1977	28,000	6.1
CEP-2 1/2-CMB		
1975	28,000	6.0
1976	28,000	6.0
1977	28,000	6.0
CEP-2 1/2-TA		
1972	28,000	5.7
CEP-2 1/2-TA,-TM		
1973	28,000	5.7
1974	28,000	5.7
CEP-2 1/2-TB		
1976	28,000	6.0
1977	28,000	6.0
CEP-2 1/2-TMB		
1975	28,000	5.8
1976	28,000	5.8
1977	28,000	5.8
CEP-2-CA,-TA		
1972	23,000	5.9
1973	23,000	5.9
1974	23,000	5.9
CEP-2-CB,-TB		
1975	23,000	6.2
CEP-2-CM,-TM		
1973	23,000	5.9
1974	23,000	5.9
CEP-2-CMB,-TMB		
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
CEP-3-CA		
1972	34,000	6.3
1973	34,000	6.3
1974	34,000	6.3
CEP-3-CB		
1975	34,000	6.4
1976	34,000	6.4
1977	34,000	6.4
CEP-3-CM		
1973	34,000	5.9
1974	34,000	5.9
CEP-3-CMB		
1975	34,000	6.0
1976	34,000	6.0
1977	34,000	6.0
CEP-3-TA		
1972	34,000	6.2
1973	34,000	6.2
1974	34,000	6.2
CEP-3-TB		
1975	34,000	6.3
1976	34,000	6.3
1977	34,000	6.3
CEP-3-TM		
1973	34,000	5.8
1974	34,000	5.8
CEP-3-TMB		
1975	34,000	5.9
1976	34,000	5.9
1977	34,000	5.9
CEP-4-CA-1		
1973	47,000	6.8
1974	47,000	6.8
CEP-4-CA-1PH,-3PH		
1975	47,000	6.8
1976	47,000	6.8
1977	47,000	6.8
CEP-4-CM-1		
1973	47,000	6.4
1974	47,000	6.4
CEP-4-CM-1PH,-3PH		
1975	47,000	6.4
1976	47,000	6.4
1977	47,000	6.4
CEP-4-TA-1		
1973	47,000	6.7
1974	47,000	6.7
CEP-4-TA-1PH,-3PH		
1975	47,000	6.7
1976	47,000	6.7
1977	47,000	6.7
CEP-4-TM-1		
1973	47,000	6.4
1974	47,000	6.4
CEP-4-TM-1PH,-3PH		
1976	47,000	6.4
1977	47,000	6.4
CEP-5-CA-1		
1973	57,000	6.7
1974	57,000	6.7
CEP-5-CA-1PH,-3PH		
1975	57,000	6.8
1976	57,000	6.8
1977	57,000	6.8
CEP-5-CA-3		
1973	57,000	6.8
1974	57,000	6.8
CEP-5-CM-1		
1973	57,000	6.3
1974	57,000	6.3
CEP-5-CM-1PH,-3PH		
1975	57,000	6.6
1976	57,000	6.6
1977	57,000	6.6
CEP-5-CM-3		
1973	57,000	6.4
1974	57,000	6.4
CEP-5-TA-1		
1973	57,000	6.5
1974	57,000	6.5
CEP-5-TA-1PH		
1975	57,000	6.6
1976	57,000	6.6
1977	57,000	6.6
CEP-5-TA-3		
1973	57,000	6.8
1974	57,000	6.8
CEP-5-TA-3PH		
1975	57,000	6.8
1976	57,000	6.8
1977	57,000	6.8
CEP-5-TM-1		
1973	57,000	6.3
1974	57,000	6.3
CEP-5-TM-1PH,-3PH		
1975	57,000	6.6
1976	57,000	6.6
1977	57,000	6.6
CEP-5-TM-3		
1973	57,000	6.4
1974	57,000	6.4
SPY-A		
CAC-N-2		
1967	24,000	6.5
1968	24,000	6.5
1969	24,000	6.5
CAC-N-3		
1967	34,000	6.9
1968	34,000	6.8
1969	34,000	6.8
CGP-100-25-A		
1974	30,000	6.8
1975	30,000	7.0
1976	30,000	7.0
1977	30,000	7.0
CGP-100-3-A		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
CGP-125-3-A		
1974	36,000	6.8
CGP-125-4-A		
1974	48,000	6.8
CGP-150-4-A,-B		
1974	48,000	6.8
CGP-150-4-AC,-AT		
1975	48,000	6.5
1976	48,000	6.5
1977	48,000	6.5
CGP-150-4-BC,-BT		
1975	48,000	6.5
1976	48,000	6.5
1977	48,000	6.5
CGP-150-5-A,-B		
1974	60,000	6.3
CGP-150-5-AC,-AT		
1975	60,000	6.4
1976	60,000	6.3
1977	60,000	6.3
CGP-200-5-A,-B		
1974	60,000	6.3
CGP-200-5-AC,-BC,-AT,-BT		
1977	60,000	6.3
CGP-200-5-BC,-BT		
1975	60,000	6.4
1976	60,000	6.3
CPG-100-25		
1972	30,000	6.1

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1992	18,000	9.0
CA3024*KA		
1988	23,600	9.1
1989	23,600	9.1
1990	23,600	9.1
1991	23,600	9.1
1992	23,600	9.1
CA3030*KA		
1988	29,000	9.5
1989	29,000	9.5
CA3030*KB		
1990	29,000	9.4
1991	29,000	9.4
1992	29,000	9.4
CA3036*HA		
1989	34,000	8.7
1990	34,000	9.0
CA3036HA**		
1991	34,000	9.0
CA3036*HA		
1992	34,000	9.0
1993	34,000	9.0
CA3036*KA		
1988	36,000	9.3
1989	34,000	9.0
CA3036*KB		
1990	34,400	9.1
1991	34,400	9.1
1992	34,400	9.1
CA3042*KA		
1988	40,000	9.2
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
CA3048*HA		
1989	47,000	8.8
1990	47,000	9.0
CA3048HA**		
1991	47,000	9.0
CA3048*HA		
1992	47,000	9.0
1993	47,000	9.0
CA3048*KA		
1988	46,500	9.1
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
CA3048*LA		
1989	47,000	8.6
1990	47,000	9.0
CA3048LA**		
1991	47,000	9.0
CA3048*LA		
1992	47,000	9.0
CA3060*HA		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
CA3060*KA		
1988	58,500	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
CA3060*LA		
1989	57,000	8.5
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
1993	57,000	9.0
CA3090*HA		
1989	90,000	8.6
1990	90,000	8.6
1991	90,000	8.6
1992	90,000	8.6
1993	90,000	8.6
CA3090*LA		
1989	90,000	8.6
1990	90,000	8.6
1991	90,000	8.6
1992	90,000	8.6
1993	90,000	8.6
CA3120*HA		
1989	115,000	8.3
1990	115,000	8.3
1991	115,000	8.3
1992	115,000	8.3
1993	115,000	8.3
CA3120*LA		
1989	115,000	8.3
1990	115,000	8.3
1991	115,000	8.3
1992	115,000	8.3
1993	115,000	8.3
CA5018*KA		
1988	18,200	10.4
1989	18,200	10.7
1990	19,100	10.3
CA5018*KB		
1991	19,100	10.3
1992	19,100	10.3
1993	19,100	10.3
CA5024*KA		
1988	24,600	10.3
1989	24,600	10.2
CA5024*KB		
1990	23,600	10.1
1991	23,600	10.1
1992	23,600	10.1
1993	23,600	10.1
CA5030*KA		
1988	29,600	10.0
1989	29,600	10.1
CA5030*KB		
1991	29,600	10.0
1992	29,600	10.0
1993	29,800	10.0
CA5030*KC		
1990	29,000	10.2
CA5036*HA		
1988	36,000	9.7
1989	36,000	9.7
1990	36,000	10.1
1991	36,000	10.6
1992	36,000	10.6
1993	36,000	10.3
CA5036*KA		
1988	35,800	10.1
1989	35,800	10.1
CA5036*KB		
1990	34,000	10.0
1991	34,000	10.0
1992	34,000	10.0
1993	34,200	10.0
CA5042*KA		
1988	40,000	10.1
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
1992	39,500	10.0
1993	39,500	10.0
CA5048*HA		
1988	49,000	10.0
1989	49,000	10.0
1990	49,000	10.0
1991	48,000	10.0
1992	48,000	10.0
1993	48,000	10.0
CA5048*KA		
1988	48,000	10.0
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
1992	48,000	10.0
1993	46,500	10.0
CA5048*KB		
1993	47,000	10.0
CA5060*HA		
1989	57,000	9.0
1990	57,000	10.0
1991	57,000	10.0
1992	57,000	10.0
1993	57,000	10.0
CA5060*KA		
1989	56,500	10.0
1990	56,500	10.0
1991	57,000	10.0
1992	57,000	10.0
1993	57,000	10.0
CA5512*KA		
1993	13,600	10.1
CA7024*KA		
1989	23,600	12.0
1990	23,600	12.0
1991	23,600	12.0
CA7030*KA		
1989	31,000	12.3
1990	31,000	12.3
1991	31,000	12.3
CA7036*KA		
1989	36,000	12.2
1990	36,000	12.2
1991	36,000	12.2
CA7042*KA		
1989	43,500	12.0
1990	43,500	12.0
1991	43,500	12.0
CA7048*KA		
1989	46,000	12.0
1990	46,000	12.0
1991	46,000	12.0
CA7060*KA		
1989	56,500	10.7
1990	56,500	10.7
1991	56,500	10.7
CA7518*KA		
1992	18,500	11.0
1993	18,500	11.0
CA7524*KA		
1992	23,800	11.0
1993	23,800	11.0
CA7530*KA		
1992	29,600	11.0
1993	29,600	11.0
CA7536*KA		
1992	34,800	11.1
1993	34,800	11.1
CA7542*KA		
1992	41,500	11.0
1993	41,500	11.0
CA7548*KA		
1993	47,000	11.0
CA7560*KA		
1993	59,000	11.0
CA9024*KA		
1992	23,000	12.3
1993	23,000	12.3
CA9030*KA		
1992	31,000	12.3
1993	31,000	12.5
CA9036*KA		
1992	36,000	12.2
1993	36,000	13.0
CA9042*KA		
1992	43,500	12.0
1993	43,500	12.0
CA9048*KA		
1992	46,000	12.0
1993	46,000	12.0
CA9060*KA		
1992	56,500	10.7
1993	56,500	10.7
MCAR10L001B		
1991	120,000	8.3
NCABA18		
1988	18,800	8.5
NCABA24		
1988	25,000	8.9
NCABA30		
1988	28,800	8.1
NCABA36		
1988	36,200	8.5
NCABA36*H		
1988	36,200	7.7
NCABA36AB		
1988	36,200	8.5
NCABA42		
1988	39,500	8.6
NCABA47		
1988	46,000	8.8
NCABA47*H		
1988	45,000	7.8
NCABA59		
1988	54,500	8.6
NCABA59*H		
1988	59,000	7.4
NCAFA18		
1988	19,300	8.5
NCAFA24		
1988	23,400	9.2
NCAFA29		
1988	28,600	8.7
NCAFA35		
1988	35,600	8.8
NCAFA42		
1988	42,000	9.2
NCAFA47		
1988	47,000	9.0
NCAFA56		
1988	53,500	8.6
NCAFB24		
1988	24,800	10.0
NCAFB30		
1988	31,000	9.3
NCAFB36		
1988	35,600	9.3
NCAFB42		
1988	42,500	9.8
NCAFB47		
1988	45,000	9.4
NCAGB12		
1988	11,800	8.0
NCAGB18		
1988	18,000	8.0
NCAGB24		
1988	23,200	8.0
NCAR10H001B		
1988	120,000	8.3
1989	120,000	8.3
1990	120,000	8.3
1991	120,000	8.3
1992	120,000	8.3
NCAR10H001C		
1993	125,000	9.1
NCAR10L001B		
1989	120,000	8.3
1990	120,000	8.3
1991	120,000	8.3
1992	120,000	8.3
NCAR10L001C		
1993	125,000	9.1
NCAR90H001B		
1988	91,000	8.3
1989	91,000	8.3
1991	91,000	8.3
1992	91,000	8.3
NCAR90H001C		
1993	90,000	9.5
NCAR90L001B		
1988	91,000	8.3
1989	91,000	8.3
1990	91,000	8.3
1991	91,000	8.3
1992	91,000	8.3
NCAR90L001C		
1993	90,000	9.5

SP-A

YEAR	BTU	EER/ SEER
NPABA49AH		
1988	47,500	8.1
1989	47,500	8.1
1990	47,500	8.5
1991	47,500	8.5
1992	47,500	8.5
1993	47,500	8.5
NPABA49BH		
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
1993	46,000	9.0
NPABA59AH		
1988	58,000	7.5
1989	58,000	7.5
1990	58,000	8.0
1991	58,000	8.0
1992	58,000	8.0
1993	58,000	8.0
NPABA59BH		
1990	59,500	8.2
1991	59,500	8.2
1992	58,500	8.2
1993	59,500	8.2
NPABA60		
1989	59,000	8.2
1990	59,000	8.2
1991	59,000	8.2
1992	59,000	8.2
1993	59,000	8.2
NPABA60BB		
1990	59,500	9.0
1991	59,500	9.0
1992	59,500	9.0
1993	59,500	9.0
NPADC24		
1988	25,000	9.1
1989	25,000	9.1
1990	25,000	9.1
1991	25,000	9.1
1992	25,000	9.1
1993	25,000	9.1
NPADC24AB		
1990	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
1993	24,000	9.5
NPADC24AB+TD1		
1990	24,000	9.8
1991	24,000	9.8
1992	24,000	9.8
1993	24,000	9.8
NPADC29		
1988	29,000	9.0
1989	29,000	9.0
1990	29,000	9.0
1991	29,000	9.0
1992	29,000	9.0
1993	29,000	9.0
NPADC29AB		
1990	29,800	9.2
1991	29,800	9.2
1992	29,800	9.2
1993	29,800	9.2
NPADC29AB+TD1		
1990	29,800	9.5
1991	29,800	9.5
1992	29,800	9.5
1993	29,800	9.5
NPADC34		
1988	34,600	9.0
1989	34,600	9.0
1990	34,600	9.0
1991	34,600	9.0
1992	34,600	9.0
1993	34,600	9.0
NPADC36		
1989	35,600	9.0
1990	35,600	9.0
1991	35,600	9.0
1992	35,600	9.0
1993	35,600	9.0
NPADC41		
1988	41,000	9.1
1989	41,000	9.1
1990	41,000	9.1
1991	41,000	9.1
1992	41,000	9.1
1993	41,000	9.1
NPADC47		
1988	46,000	9.0
1989	46,000	9.0

Capacities and Ratings are estimated.

TEMPSTAR

YEAR	BTU	EER/ SEER
CA2060*KB		
1989	54,500	8.0
1990	54,500	8.0
1991	54,500	8.0
1992	54,500	8.0
CA3018*KA		
1988	19,000	9.4
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0
1992	18,000	9.0
CA3024*KA		
1988	23,600	9.4
1989	23,600	9.4
1990	23,600	9.4
1991	23,600	9.4
1992	23,600	9.4
CA3030*KA		
1989	29,000	9.0
CA3030*KB		
1990	29,000	9.3
1991	29,000	9.3
1992	29,000	9.3
CA3036*HA		
1989	34,000	8.6
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
1993	34,000	9.0
CA3036*KA		
1989	34,000	9.0
CA3036*KB		
1990	34,400	9.0
1991	34,400	9.0
1992	34,400	9.0
CA3042*KA		
1988	40,000	9.4
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
1992	40,000	9.5
CA3048*HA		
1989	47,000	8.9
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
1993	47,000	9.3
CA3048*KA		
1988	47,000	9.3
1989	47,000	9.3
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
CA3048*LA		
1989	47,000	8.9
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
CA3060*HA		
1989	57,000	9.2
1990	57,000	9.0
CA3060*HA		
1991	57,000	9.0
CA3060*HA		
1992	57,000	9.0
1993	57,000	9.0
CA3060*KA		
1988	58,500	9.2
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
CA3060*LA		
1989	57,000	8.6
1990	57,000	9.0
CA3060*LA		
1991	57,000	9.0
CA3060*LA		
1992	57,000	9.0
CA3090*HA		
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
1993	87,000	8.4
CA3090*LA		
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
1993	87,000	8.4
CA3120*HA		
1989	116,000	8.5
1990	116,000	8.5
1991	116,000	8.5
1992	116,000	8.5
1993	116,000	8.5
CA3120*LA		
1989	116,000	8.5
1990	116,000	8.5
1991	116,000	8.5
1992	116,000	8.5
1993	116,000	8.5
CA5018*KA		
1988	18,200	10.4
1989	18,200	10.4
1991	18,400	10.0
CA5018*KB		
1990	18,400	10.2
1992	18,400	10.0
1993	18,300	10.0
CA5024*KA		
1988	24,800	10.5
1989	23,800	10.0
1991	24,200	10.1
CA5024*KB		
1990	24,200	10.1
1992	24,200	10.1
1993	23,400	10.0
CA5030*KA		
1988	29,600	10.1
1989	29,600	10.1
1990	32,000	10.5
1991	29,600	10.0
CA5030*KB		
1992	29,600	10.0
1993	29,600	10.1
CA5030*KC		
1990	29,000	10.3
CA5036*HA		
1988	35,600	9.5
1989	35,600	9.5
1990	35,600	10.1
1991	35,600	10.0
1992	35,600	10.0
1993	35,600	10.0
CA5036*KA		
1988	35,600	10.1
1989	34,000	10.0
CA5036*KB		
1990	34,000	10.1
1991	34,000	10.0
1992	34,000	10.0
1993	34,000	10.0
CA5042*KA		
1988	40,000	10.3
1989	38,500	10.0
1990	38,500	10.0
1991	38,500	10.0
1992	38,500	10.0
1993	38,500	10.0
CA5042*KB		
1993	39,000	10.0
CA5048*HA		
1988	49,500	10.4
1989	46,500	9.5
1990	49,000	10.1
1991	46,500	10.1
1992	46,500	10.1
1993	46,500	10.1
CA5048*KA		
1988	46,500	10.0
1989	45,000	10.2
1990	45,000	10.5
1991	45,000	10.5
1992	45,000	10.5
1993	45,000	10.5
CA5048*KB		
1993	46,000	10.8
CA5060*HA		
1989	57,000	9.0
1990	57,000	10.0
1991	57,000	10.0
1992	57,000	10.0
1993	57,000	10.0
CA5060*KA		
1989	56,000	10.0
1990	56,000	10.0
1991	57,000	10.5
1992	57,000	10.5
1993	53,500	10.1
CA5512*KA		
1993	13,500	10.0
CA7024*KA		
1989	23,600	12.0
1990	23,600	12.0
1991	23,600	12.0
CA7030*KA		
1989	30,800	12.3
1990	30,800	12.3
1991	30,800	12.3
CA7036*KA		
1989	36,000	12.2
1990	36,000	12.2
1991	36,000	12.2
CA7037*KA		
1989	31,000	12.2
CA7042*KA		
1989	42,500	12.0
1990	42,500	12.0
1991	42,500	12.0
CA7048*KA		
1989	45,500	12.2
1990	45,500	12.2
1991	45,500	12.2
CA7060*KA		
1989	57,000	11.0
1990	57,000	11.0
1991	57,000	11.0
CA7518*KA		
1992	18,500	11.0
1993	18,500	11.0
CA7524*KA		
1992	24,000	11.2
1993	24,000	11.2
CA7530*KA		
1992	30,200	11.2
1993	29,600	11.2
CA7536*KA		
1992	35,800	11.3
1993	35,000	11.3
CA7542*KA		
1992	41,500	11.1
1993	41,000	11.0
CA7548*KA		
1993	47,000	11.1
CA7560*KA		
1993	57,500	11.0
CA9024*KA		
1992	23,600	12.0
1993	23,600	12.0
CA9030*KA		
1992	30,800	12.3
1993	30,800	12.5
CA9036*KA		
1992	36,000	12.2
1993	36,000	13.0
CA9042*KA		
1992	42,500	12.0
1993	42,500	12.0
CA9048*KA		
1992	45,500	12.2
1993	45,500	12.5
CA9060*KA		
1992	57,000	11.0
1993	57,000	11.0
NCABA18		
1988	18,000	8.1
NCABA30		
1988	29,400	8.5
NCABA36		
1988	34,400	8.5
NCABA36*H		
1988	33,800	7.3
NCABA42		
1988	40,000	8.5
NCABA47		
1988	45,000	8.5
NCABA47*H		
1988	45,500	7.8
NCABA59		
1988	55,000	9.1
NCABA59*H		
1988	58,000	7.4
NCADA24		
1988	23,800	12.6
NCAFA18		
1988	19,400	8.6
NCAFA24		
1988	23,800	9.1
NCAFA29		
1988	28,000	9.2
NCAFA35		
1988	34,400	9.2
NCAFA42		
1988	41,500	9.2
NCAFA47		
1988	47,000	9.1
NCAFA56		
1988	54,500	9.1
NCAFB24		
1988	24,000	10.0
NCAFB30		
1988	31,000	10.2
NCAFB36		
1988	35,600	10.1
NCAFB47		
1988	47,500	10.0
NCAGB12		
1988	12,100	8.0
NCAGB18		
1988	17,000	7.6
NCAGB24		
1988	21,600	8.0
NCAR10H001B		
1988	122,000	8.5
1989	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
NCAR10H001C		
1993	125,000	9.1
NCAR10L001B		
1989	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
NCAR10L001C		
1993	125,000	9.1
NCAR90H001B		
1988	87,000	8.4
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
NCAR90H001C		
1993	90,000	9.3
NCAR90L001B		
1988	87,000	8.4
1989	87,000	8.4
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
NCAR90L001C		
1993	90,000	9.3

RCU-A-CB

YEAR	BTU	EER/ SEER
CA1012*KA		
1988	12,800	8.5
1989	12,800	8.5
1990	12,800	8.5
1991	12,800	8.5
1992	12,800	8.5
CA1018*KA		
1988	18,700	8.5
1989	18,000	8.1
1990	18,000	8.1
1991	18,000	8.1
1992	18,000	8.1
CA1024*KA		
1988	24,000	8.1
1989	24,000	8.1
1990	24,000	8.2
1991	24,000	8.2
1992	24,000	8.2
CA1030*KA		
1988	29,400	8.4
1989	28,000	8.0
1990	28,000	8.0
1991	28,000	8.0
1992	28,000	8.0
CA1036*KA		
1988	36,000	8.5
1989	35,000	8.5
CA1036*KB		
1990	34,000	8.6
1991	34,000	8.6
1992	34,000	8.6
CA1042*KA		
1988	41,000	8.5
1989	40,000	8.5
1990	40,000	8.5
1991	40,000	8.5
1992	40,000	8.5
CA1048*KA		
1988	46,000	8.5
1989	47,000	8.3
1990	47,000	8.3
1991	47,000	8.3
1992	47,000	8.3
CA1060*KA		
1988	58,500	8.0
1989	57,000	8.0
1990	57,000	8.0
1991	57,000	8.0
1992	57,000	8.0
CA2018*KB		
1989	17,000	8.0
1990	17,000	8.0
1991	17,000	8.0
1992	17,000	8.0
CA2024*KB		
1989	23,800	8.0
1990	23,800	8.0
1991	23,800	8.0
1992	23,800	8.0
CA2030*KB		
1989	27,800	8.0
1990	27,800	8.0
1991	27,800	8.0
1992	27,800	8.0
CA2036*KB		
1989	36,000	8.0
1990	36,000	8.0
1991	36,000	8.0
1992	36,000	8.0
CA2042*KA		
1991	40,500	8.0
1992	40,500	8.0
CA2048*KB		
1989	46,500	8.0
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
CA2060*KB		
1989	58,000	8.0
1990	58,000	8.0
1991	58,000	8.0
1992	58,000	8.0
CA3018*KA		
1988	18,500	9.3
1989	18,000	9.0
1990	18,000	9.0
1991	18,000	9.0

Efficiency Ratings not available.

TEMPSTAR

YEAR	BTU	EER/ SEER
1992	41,000	9.3
CH3048*HA		
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
1993	45,500	10.2
CH3048*KA		
1989	47,000	9.0
1990	47,000	9.0
1991	47,000	9.0
1992	47,000	9.0
CH3060*HA		
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
CH3060*KA		
1991	56,000	9.0
1992	56,000	9.0
CH5018*KA		
1989	18,500	10.0
CH5018*KB		
1990	18,500	10.2
1991	18,500	10.2
1992	18,500	10.2
1993	17,500	10.0
CH5018*KB+TD1		
1992	18,500	10.5
1993	18,500	10.5
CH5024*KA		
1989	24,600	10.4
CH5024*KB		
1990	24,000	10.2
1991	24,000	10.2
1992	23,000	10.0
1993	23,000	10.0
CH5024*KB+TD1		
1992	24,000	10.5
1993	24,000	10.5
CH5030*KA		
1989	30,000	10.0
CH5030*KB		
1990	29,000	10.5
1991	29,000	10.5
1992	27,000	10.0
1993	27,000	10.0
CH5036*HA		
1989	34,000	9.4
1990	34,000	10.0
1991	34,000	10.0
1992	31,400	9.6
1993	31,400	9.6
CH5036*KA		
1989	34,000	10.0
CH5036*KB		
1990	34,600	10.4
1991	34,600	10.4
1992	32,000	10.0
1993	32,000	10.0
CH5036*KB+TD1		
1992	34,600	10.5
1993	34,600	10.5
CH5042*KA		
1989	40,000	10.0
CH5042*KB		
1990	41,000	10.3
1991	41,000	10.3
1992	41,000	10.6
1993	41,000	10.6
CH5042*KB+TD1		
1992	41,000	10.5
1993	41,000	10.5
CH5048*HA		
1989	45,000	9.7
1990	45,000	9.9
1991	45,000	10.2
1992	45,000	10.2
1993	45,000	10.2
CH5048*KA		
1989	45,000	10.2
1990	45,000	10.2
1991	45,000	10.2
1992	45,000	10.2
1993	45,000	10.2
CH5048*KA+TD1		
1991	45,000	10.2
1992	45,000	10.2
1993	45,000	10.2
CH5060*HA		
1989	57,500	9.4
1990	57,500	9.8
1992	57,500	10.0
1993	57,500	10.0
CH5060*HA+TD1		
1991	57,500	10.1
1992	57,500	10.1
1993	57,500	10.1
CH5060*KA		
1989	57,500	10.1
1990	57,500	10.1
1991	57,500	10.0
1992	57,500	10.0
1993	57,500	10.0
CH5060*KA+TD1		
1991	57,500	10.1
1992	57,500	10.1
1993	57,500	10.1
CH5530*KA		
1993	28,000	10.0
CH5536*KA		
1993	34,400	10.0
CH7518*KA		
1992	18,000	11.0
1993	18,000	11.0
CH7524*KA		
1992	23,200	11.0
1993	23,200	11.0
CH7530*KA		
1992	27,400	11.0
1993	27,400	11.0
CH7536*KA		
1992	34,000	11.0
1993	34,000	11.0
CH7542*KA		
1992	42,000	11.0
1993	42,000	11.0
CH7548*KA		
1992	48,000	11.0
1993	48,000	11.0
CH7560*KA		
1992	57,000	11.0
1993	57,000	11.0
CH9518*KA		
1993	19,000	12.0
CH9524*KA		
1993	24,000	12.0
CH9530*KA		
1993	30,000	12.0
CH9536*KA		
1993	35,200	12.0
NCH10H0018		
1992	118,000	8.2
NCH10L0018		
1992	118,000	8.2
NCH91H0018		
1992	90,000	8.1
NCH91L0018		
1992	90,000	8.1
NCHAA18		
1988	20,600	9.3
NCHAA24		
1988	24,400	9.1
NCHAA30		
1988	29,800	9.5
NCHAA35		
1988	35,200	9.0
NCHAA41		
1988	41,500	9.0
NCHAA47		
1988	47,000	9.0
NCHAA47H		
1988	49,000	8.9
NCHBA18		
1988	18,100	9.3
NCHBA23		
1988	23,600	8.1
NCHBA29		
1988	29,000	8.8
NCHBA35		
1988	34,200	8.4
NCHR10H001B		
1988	118,000	8.2
1989	118,000	8.2
1991	118,000	8.2
1993	118,000	8.2
NCHR10L001B		
1988	118,000	8.2
1989	118,000	8.2
1991	118,000	8.2
1993	118,000	8.2
NCHR91H001B		
1989	90,000	8.1
1991	90,000	8.1
1993	90,000	8.1
NCHR91L001B		
1989	90,000	8.1
1991	90,000	8.1
1993	90,000	8.1

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NCHR10H001B		
1990	118,000	8.2
NCHR10L001B		
1990	118,000	8.2
NCHR91H001B		
1990	90,000	8.1
NCHR91L001B		
1990	90,000	8.1
NPHBA48AH01		
1988	49,500	8.9
1989	49,500	8.9
NPHBA48AK01		
1988	49,500	9.0
1989	49,500	9.0
NPHBA58AH01		
1988	58,500	7.9
NPHBA58AK01		
1988	58,500	8.6
1989	58,500	8.6
NPHBA5AH01		
1989	58,500	7.9
NPHCB25		
1988	25,000	9.1
1989	25,000	9.1
1990	25,000	9.1
1991	25,000	9.1
1992	25,000	9.1
1993	25,000	9.1
NPHCB29		
1988	29,800	9.0
1989	29,800	9.1
1990	29,800	9.0
1991	29,800	9.0
1992	29,800	9.0
1993	29,800	9.0
NPHCB36		
1988	35,400	9.1
1989	35,400	9.1
1990	35,400	9.1
1991	35,400	9.1
1992	35,400	9.1
1993	35,400	9.1
NPHCB42		
1988	40,500	9.0
1989	40,500	9.0
1990	40,500	9.0
1991	40,500	9.0
1992	40,500	9.0
1993	40,500	9.0
NPHCB48		
1989	48,000	9.4
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
1993	48,000	9.4
NPHCB48AH		
1989	48,000	8.3
1990	48,000	9.4
1991	48,000	9.4
1992	48,000	9.4
1993	48,000	9.4
NPHCB60		
1989	59,000	9.0
1990	59,000	9.0
1991	59,000	9.0
1992	59,000	9.0
1993	59,000	9.0
NPHCB60AH		
1989	59,000	8.1
1990	59,000	9.0
1991	59,000	9.0
1992	59,000	9.0
1993	59,000	9.0
NRHR10HP30A		
1988	119,000	8.5
1989	119,000	8.5
1990	119,000	8.5
1991	119,000	8.5
1992	119,000	8.5
1993	119,000	8.5
NRHR10HP30B		
1993	120,000	8.9
NRHR10LP30A		
1988	119,000	8.5
1989	119,000	8.5
1990	119,000	8.5
1991	119,000	8.5
1992	119,000	8.5
1993	119,000	8.5
NRHR10LP30B		
1993	120,000	8.9
NRHR92HP15A		
1988	92,000	8.8
1989	92,000	8.8
1990	92,000	8.8
1991	92,000	8.8
1992	92,000	8.8
1993	92,000	8.8
NRHR92HP15B		
1993	93,000	9.0
NRHR92LP15A		
1988	92,000	8.8
1989	92,000	8.8
1990	92,000	8.8
1991	92,000	8.8
1992	92,000	8.8
1993	92,000	8.8
NRHR92LP15B		
1993	93,000	9.0
PH5024AKB		
1989	24,200	11.5
1990	24,200	11.5
1991	24,200	11.5
1992	24,200	11.5
1993	24,200	11.5
PH5030AKA		
1989	29,400	10.5
PH5030AKB		
1989	29,400	11.0
1990	30,000	11.0
1991	30,000	11.0
1992	30,000	11.0
1993	30,000	11.0
PH5036AKA		
1989	35,600	10.5
PH5036AKB		
1989	35,600	11.0
1990	36,000	11.5
1991	36,000	11.5
1992	36,000	11.5
1993	36,000	11.5
PH5042AKA		
1989	41,000	10.0
PH5042AKB		
1989	41,000	10.5
1990	41,000	11.0
1991	41,000	11.0
1992	41,000	11.0
1993	41,000	11.0
PHAB24*1K		
1993	22,000	11.5
PHAB30*1K		
1993	28,000	11.5
PHAB36*1K		
1993	33,000	11.1

RCU-A-C

CA1012*KA		
1988	12,800	8.5
1989	12,800	8.5
1990	12,800	8.5
1991	12,800	8.5
1992	12,800	8.5
CA1018*KA		
1988	19,200	8.5
1989	18,500	8.5
1990	18,500	8.5
1991	18,500	8.5
1992	18,500	8.5
CA1024*KA		
1988	24,000	8.2
1989	24,000	8.5
1990	24,000	8.5
1991	24,000	8.5
1992	24,000	8.5
CA1030*KA		
1989	29,000	8.5
1990	29,000	8.5
1991	29,000	8.5
1992	29,000	8.5
CA1036*KA		
1988	36,000	8.5
1989	36,000	8.5
CA1036*KB		
1990	34,000	8.5
1991	34,000	8.5
1992	34,000	8.5
CA1042*KA		
1988	41,000	8.5
1989	40,500	8.0
1990	40,500	8.0
1991	40,500	8.5
1992	40,500	8.5
CA1048*KA		
1988	46,500	8.5
1989	46,500	8.5
1990	46,500	8.5
1991	46,500	8.5
1992	46,500	8.5
CA1060*KA		
1988	59,000	8.2
1989	57,000	8.0
1990	57,000	8.0
1991	57,000	8.0
1992	57,000	8.0
CA2018*KB		
1989	17,400	8.0
1990	17,400	8.0
1991	17,400	8.0
1992	17,400	8.0
CA2024*KB		
1989	23,800	8.0
1990	23,800	8.0
1991	23,800	8.0
1992	23,800	8.0
CA2030*KB		
1989	27,800	8.0
1990	27,800	8.0
1991	27,800	8.0
1992	27,800	8.0
CA2036*KB		
1989	34,000	8.0
1990	34,000	8.0
1991	34,000	8.0
1992	34,000	8.0
CA2042*KB		
1989	40,500	8.5
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
CA2048*KB		
1989	44,500	8.0
1990	44,500	8.0
1991	44,500	8.0
1992	44,500	8.0

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
RTA48-150-31C,T		
1976	48,000	6.5
RTA48-150-31T,-41T		
1974	48,000	6.8
1975	48,000	6.5
RTA48-150-31T,41T		
1978	48,000	6.5
RTA48-150-33T,43T		
1978	48,000	7.0
RTA48-150-41C,CX,T,TX		
1977	48,000	6.5
RTA48-150-41C,T		
1976	48,000	6.5
RTA48-150-43C		
1978	48,000	6.5
RTA48-150-51C,-51T		
1978	48,000	6.5
RTA48-150-51C,CX,T,TX		
1977	48,000	6.5
RTA48-150-51C,T		
1976	48,000	6.5
RTA56-125-11T,51T		
1978	56,000	7.0
RTA56-125-31T		
1978	56,000	7.0
RTA56-150-11T,51T		
1978	56,000	7.0
RTA56-150-31T		
1978	56,000	7.0
RTA56-200-11T,51T		
1978	56,000	7.0
RTA56-200-31T		
1978	56,000	7.0
RTA60-125-11C,-31C		
1975	60,000	6.4
RTA60-125-11C,T		
1978	60,000	6.3
RTA60-125-11T		
1975	60,000	6.4
RTA60-125-11T,-31T,-51T		
1974	60,000	6.3
RTA60-125-12C		
1975	60,000	6.3
RTA60-125-12C,CX		
1977	60,000	6.3
RTA60-125-12C,T		
1976	60,000	6.3
RTA60-125-12T		
1975	60,000	6.3
RTA60-125-13C		
1978	60,000	6.3
RTA60-125-13T,33T		
1978	60,000	6.5
RTA60-125-31C,T		
1978	60,000	6.3
RTA60-125-31T,-51T		
1975	60,000	6.4
RTA60-125-32C,-52C		
1975	60,000	6.3
RTA60-125-32C,CX,T,TX		
1977	60,000	6.3
RTA60-125-32C,T		
1976	60,000	6.3
RTA60-125-32T,-52T		
1975	60,000	6.3
RTA60-125-33C,51C,52C		
1978	60,000	6.3
RTA60-125-51C		
1975	60,000	6.4
RTA60-125-51C,52T		
1978	60,000	6.3
RTA60-125-52C,CX,T,TX		
1977	60,000	6.3
RTA60-125-52C,T		
1976	60,000	6.3
RTA60-12C		
1975	60,000	6.3
RTA60-150-11C		
1975	60,000	6.4
RTA60-150-11C,T		
1978	60,000	6.4
RTA60-150-11T		
1975	60,000	6.4
RTA60-150-11T,-31T,-51T		
1974	60,000	6.3
RTA60-150-12C,CX,T,TX		
1977	60,000	6.3
RTA60-150-12C,T		
1976	60,000	6.3
RTA60-150-12T,-32T		
1975	60,000	6.3
RTA60-150-13C,33C		
1978	60,000	6.3
RTA60-150-13T,33T		
1978	60,000	6.5
RTA60-150-31C,-51C		
1975	60,000	6.4
RTA60-150-31C,T		
1978	60,000	6.4
RTA60-150-31T,-51T		
1975	60,000	6.4
RTA60-150-32C,-52C		
1975	60,000	6.3
RTA60-150-32C,CX,T,TX		
1977	60,000	6.3
RTA60-150-32C,T		
1976	60,000	6.3
RTA60-150-51C,T		
1978	60,000	6.4
RTA60-150-52C		
1978	60,000	6.3
RTA60-150-52C,CX,T,TX		
1977	60,000	6.3
RTA60-150-52T		
1975	60,000	6.3
1978	60,000	6.3
RTA60-200-11C,-31C		
1975	60,000	6.4
RTA60-200-11C,T		
1978	60,000	6.4
RTA60-200-11T,-31T		
1975	60,000	6.4
RTA60-200-11T,-31T,-51T		
1974	60,000	6.3
RTA60-200-12C,-32C		
1975	60,000	6.3
RTA60-200-12C,CX,T,TX		
1977	60,000	6.3
RTA60-200-12C,T		
1976	60,000	6.3
RTA60-200-12T,-32T		
1975	60,000	6.3
RTA60-200-13C		
1978	60,000	6.3
RTA60-200-13T		
1978	60,000	6.5
RTA60-200-31C,T		
1978	60,000	6.4
RTA60-200-32C,CX,T,TX		
1977	60,000	6.3
RTA60-200-32C,T		
1976	60,000	6.3
RTA60-200-51C		
1975	60,000	6.4
RTA60-200-51T		
1975	60,000	6.4
1978	60,000	6.4
RTA60-200-52C		
1975	60,000	6.3
1978	60,000	6.3
RTA60-200-52C,CX,T,TX		
1977	60,000	6.3
RTA60-200-52C,T		
1976	60,000	6.3
RTA60-200-52T		
1975	60,000	6.3
1978	60,000	6.3
RTA90-225-31C,-31CL		
1974	90,000	6.7
1975	90,000	7.3
RTA90-225-31C,32C		
1978	90,000	7.3
RTA90-225-32C,-32CL		
1975	90,000	7.3
RTA90-225-32C,CL		
1976	90,000	7.3
RTA90-225-32C,L		
1977	90,000	7.3
RTA90-225-51C,51C		
1978	90,000	7.3
RTA90-225-51C,-51CL		
1974	90,000	6.7
1975	90,000	7.3
RTA90-225-52C,-52CL		
1975	90,000	7.3
RTA90-225-52C,CL		
1976	90,000	7.3
RTA90-225-52C,L		
1977	90,000	7.3
TA-120		
1973	120,000	6.6
1974	120,000	6.6
TA-96		
1973	96,000	7.0
1974	96,000	7.0
TA24-80-12		
1973	25,000	6.1
TA30-100-12		
1973	30,000	6.1
TA36-100-12,-32		
1973	36,000	6.5
TA36-120-12,-32		
1973	36,000	6.5
TA42-140-12,-32		
1973	42,000	7.2
TA48-120-12-T,-32-T		
1973	48,000	6.5
TA48-120-12C,-32C		
1973	48,000	6.5
TA48-140-12-T,-32-T		
1973	48,000	6.5
TA48-140-12C,-32C		
1973	48,000	6.5
TA60-120-12-T		
1973	59,000	6.7
TA60-140-12-C		
1973	59,000	6.7
TA60-140-32-C		
1973	59,000	7.2
TA60-140-32-T		
1973	59,000	7.2

TEMPSTAR

HRCU-A-C

YEAR	BTU	EER/ SEER
CH5018*KA		
1989	18,300	10.0
CH5018*KB		
1990	18,800	10.2
1991	18,800	10.2
1992	18,800	10.2
1993	18,800	10.2
CH5018*KB+TD1		
1992	18,800	10.5
1993	18,800	10.5
CH5024*KA		
1989	24,400	10.2
CH5024*KB		
1990	23,800	10.2
1991	23,800	10.2
1992	23,800	10.2
1993	23,800	10.2
CH5024*KB+TD1		
1992	23,800	10.5
1993	23,800	10.5
CH5030*KA		
1989	30,000	10.0
CH5030*KB		
1990	29,000	10.5
1991	29,000	10.5
1992	28,000	10.2
1993	28,000	10.2
CH5036*HA		
1989	34,000	9.4
1990	34,000	10.0
1991	34,000	10.0
1992	33,200	10.0
1993	33,200	10.0
CH5036*KA		
1989	34,200	10.0
CH5036*KB		
1990	34,600	10.4
1991	34,600	10.4
1992	33,400	10.0
1993	33,400	10.0
CH5036*KB+TD1		
1992	34,600	10.5
1993	34,600	10.5
CH5042*KA		
1989	40,000	10.0
CH5042*KB		
1990	42,500	10.4
1991	42,500	10.4
1992	41,000	10.3
1993	41,000	10.3
CH5042*KB+TD1		
1992	42,500	10.5
1993	42,500	10.5
CH5048*HA		
1989	45,500	10.0
1990	45,500	10.2
1991	45,500	10.2
1992	45,500	10.2
1993	45,500	10.2
CH5048*KA		
1989	45,500	10.2
1990	45,500	10.2
1991	45,500	10.2
1992	45,500	10.2
1993	45,500	10.2
CH5048*KA+TD1		
1992	47,000	10.5
1993	47,000	10.5
CH5060*HA		
1989	58,000	9.6
1990	58,000	10.0
1991	58,000	10.0
1992	57,500	9.7
1993	57,500	9.7
CH5060*KA		
1989	58,000	10.0
1990	58,000	10.0
1991	58,000	10.0
1992	58,000	10.0
1993	58,000	10.0
CH5530*KA		
1993	29,000	10.0
CH5536*KA		
1993	35,400	10.0
CH7518*KA		
1992	18,500	11.0
1993	18,500	11.0
CH7524*KA		
1992	24,000	11.0
1993	24,000	11.0
CH7530*KA		
1992	28,800	11.0
1993	28,800	11.0
CH7536*KA		
1992	35,000	11.0
1993	35,000	11.0
CH7542*KA		
1992	42,000	11.2
1993	42,000	11.2
CH7548*KA		
1992	48,000	11.0
1993	48,000	11.0
CH7560*KA		
1992	57,000	11.0
1993	57,000	11.0
CH9518*KA		
1993	19,000	12.0
CH9524*KA		
1993	24,000	12.0
CH9530*KA		
1993	30,000	12.0
CH9536*KA		
1993	35,200	12.0
CH9542*KA		
1993	41,000	12.0
CH9548*KA		
1993	47,000	12.0
NCHAA18		
1988	20,800	9.7
NCHAA24		
1988	23,600	9.3
NCHAA30		
1988	28,600	9.0
NCHAA35		
1988	35,200	9.2
NCHAA41		
1988	41,500	9.0
NCHAA47		
1988	49,000	9.1
NCHAA47H		
1988	49,000	8.8
NCHAA58		
1988	55,000	9.0
NCHAA58H		
1988	55,000	8.5
NHCAA47H		
1988	50,000	8.8

HRCU-A-CB

YEAR	BTU	EER/ SEER
CH3012*KA		
1989	12,600	9.2
1990	12,600	9.2
1991	12,600	9.2
1992	12,600	9.2
CH3012KA		
1988	12,600	9.2
CH3018*KA		
1989	18,100	9.5
CH3018*KB		
1990	18,100	9.5
1991	18,100	9.5
1992	18,100	9.5
CH3018KA		
1988	18,100	9.5
CH3024*KA		
1989	24,200	9.5
CH3024*KB		
1990	23,400	9.5
1991	23,400	9.5
1992	23,400	9.5
CH3024KA		
1988	24,200	9.5
CH3030*KA		
1989	29,800	9.3
CH3030*KB		
1990	29,000	9.2
1991	29,000	9.2
1992	29,000	9.2
CH3030KA		
1988	29,800	9.3
CH3036*HA		
1990	34,400	9.3
1991	34,400	9.3
1992	34,400	9.3
1993	34,400	9.3
CH3036*KA		
1989	34,400	9.3
CH3036*KB		
1990	36,200	9.3
1991	36,200	9.3
1992	36,200	9.3
CH3036KA		
1988	34,400	9.3
CH3042*KA		
1989	40,000	9.3
CH3042*KB		
1990	41,000	9.3
1991	41,000	9.3

Efficiency Ratings not available.

TAPPAN

YEAR	BTU	EER/ SEER
CS18-11C,T		
1977	18,000	6.7
1978	18,000	6.7
CS22-11C,T		
1977	20,500	7.1
1978	20,500	7.1
CS24-11C,T		
1977	24,000	7.1
1978	24,000	7.1
CS27-11C,T		
1977	26,000	6.7
1978	26,000	6.7
CS30-11C,T		
1977	28,000	6.7
1978	28,000	6.7
CS33-11C,T		
1977	33,000	6.7
1978	33,000	6.7
SP-A		
PHC-120		
1973	121,000	6.7
1974	121,000	6.7
PHC-96		
1973	96,000	7.3
1974	96,000	7.3
PHC24-12T		
1978	24,000	7.1
PHC24-41-T		
1973	24,000	6.3
1974	24,000	6.3
PHC24-41T		
1975	24,000	6.3
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
PHC30-41T		
1973	30,000	7.0
1974	30,000	7.0
1975	30,000	7.0
1976	30,000	7.0
1977	30,000	7.0
PHC30-41T,42T		
1978	30,000	7.0
PHC36-31-C		
1974	36,000	7.3
PHC36-31-C,-41-C		
1973	36,000	7.1
PHC36-31-T		
1974	36,000	6.8
PHC36-31C,-41C		
1975	36,000	7.0
PHC36-31C,T		
1976	36,000	6.8
1977	36,000	7.1
1978	36,000	7.1
PHC36-31T,41T		
1973	36,000	6.5
PHC36-31T,-41T		
1975	36,000	6.5
PHC36-32C,42C		
1978	36,000	7.1
PHC36-32T,42T		
1978	36,000	7.1
PHC36-41-C		
1974	36,000	7.1
PHC36-41C,T		
1976	36,000	6.5
1977	36,000	7.1
1978	36,000	7.1
PHC41-11C,-31C		
1975	42,000	7.0
PHC42-11C		
1976	42,000	7.0
1977	42,000	7.0
PHC42-11C,12C		
1978	42,000	7.0
PHC42-11C,-31C		
1973	42,000	7.0
1974	42,000	7.0
PHC42-31C		
1976	42,000	7.0
1977	42,000	7.0
PHC42-31C,32C		
1978	42,000	7.0
PHC48-31-T		
1974	49,000	7.3
PHC48-31-T,-41-T		
1973	49,000	6.9
PHC48-31T		
1976	49,000	7.3
1977	49,000	7.3
1978	49,000	7.3
PHC48-31T,-41T		
1975	49,000	6.9
PHC48-32T		
1978	49,000	7.7
PHC48-41-T		
1974	49,000	6.9
PHC48-41T		
1976	49,000	6.9
1977	49,000	6.9
1978	49,000	6.9
PHC48-42T		
1978	49,000	7.2
PHC48-51T		
1976	49,000	7.3
1977	49,000	7.3
1978	49,000	7.3
PHC48-52T		
1978	49,000	7.7
PHC60-11-T		
1973	59,000	6.6
1974	59,000	6.6
PHC60-11T		
1975	59,000	6.6
1976	59,000	6.6
1977	59,000	6.6
1978	59,000	6.6
PHC60-12T		
1978	59,000	7.0
PHC60-31-T		
1973	59,000	7.0
1974	59,000	7.0
PHC60-31T		
1975	59,000	7.0
1976	59,000	7.0
1977	59,000	7.0
1978	59,000	7.0
PHC60-32T		
1978	59,000	7.4
PHC60-51T		
1976	59,000	7.0
1977	59,000	7.0
1978	59,000	7.0
PHC60-52T		
1978	59,000	7.4
PHCM24-41T		
1976	23,000	6.0
1977	23,000	6.0
PHCM30-41T		
1976	29,000	6.7
1977	29,000	6.7
PHCM36-31C,T		
1976	34,000	6.1
1977	34,000	6.1
PHCM36-41C,T		
1976	34,000	5.9
1977	34,000	5.9
1978	34,000	5.9
PHCM42-11C		
1976	40,000	6.4
1977	40,000	6.4
PHCM42-31C		
1976	40,000	6.4
1977	40,000	6.4
SPY-A		
EE18-20-41		
1976	18,000	5.6
EE18-20-41,-30-41,-37-41		
1973	16,500	4.9
1974	18,000	5.1
EE18-20-41,-31-41		
1975	18,000	5.6
EE18-31-41		
1976	18,000	5.6
EE18-37-41		
1975	18,000	5.6
1976	18,000	5.6
EE24-31-41		
1976	21,000	5.1
EE24-31-41,-37-41		
1975	23,000	5.6
EE24-31-41,-37-41,-47-41		
1973	23,000	5.6
1974	23,000	5.5
EE24-37-41		
1976	21,000	5.1
EE24-47-41		
1975	23,000	5.6
1976	21,000	5.1
EE30-31-41		
1976	27,000	5.3
EE30-31-41,-37-41		
1975	27,000	5.3
EE30-31-41,-37-41,-47-41		
1973	27,000	5.5
1974	27,000	5.6
EE30-37-41		
1976	27,000	5.3
EE30-47-41		
1975	27,000	5.3
1976	27,000	5.3
PC120-31C,-32C		
1978	120,000	7.0
PC120-31C,-51C		
1975	120,000	7.0
PC120-31C,CL		
1976	120,000	7.0
PC120-31C,L		
1977	120,000	7.0
PC120-51C,-52C		
1978	120,000	7.0
PC120-51C,CL		
1976	120,000	7.0
PC120-51C,L		
1977	120,000	7.0
PC90-32C,-33C		
1978	90,000	7.5
PC90-32C,-52C		
1975	90,000	7.5
PC90-32C,CL		
1976	90,000	7.5
PC90-32C,L		
1977	90,000	7.5
PC90-52C,-53C		
1978	90,000	7.5
PC90-52C,CL		
1976	90,000	7.5
PC90-52C,L		
1977	90,000	7.5
PHCE-120		
1973	121,000	6.7
1974	121,000	6.7
PHCE-96		
1973	96,000	7.3
1974	96,000	7.3
RC,TA60-150-52T		
1976	60,000	6.3
RTA-150-31C,-41C		
1975	48,000	6.5
RTA120-300-31C		
1975	120,000	6.6
1978	120,000	6.6
RTA120-300-31C,-31CL		
1974	120,000	6.6
RTA120-300-31C,CL		
1976	120,000	6.6
RTA120-300-31C,L		
1977	120,000	6.6
RTA120-300-31CL		
1975	120,000	6.6
RTA120-300-32C		
1975	120,000	6.6
RTA120-300-32CL		
1975	120,000	6.6
RTA120-300-51C		
1975	120,000	6.6
1978	120,000	6.6
RTA120-300-51C,-51CL		
1974	120,000	6.6
RTA120-300-51C,CL		
1976	120,000	6.6
RTA120-300-51C,L		
1977	120,000	6.6
RTA120-300-51CL		
1975	120,000	6.6
RTA120-300-52C		
1975	120,000	6.6
RTA120-300-52CL		
1975	120,000	6.6
RTA16-50-11T		
1978	16,000	7.1
RTA18-50-41T		
1974	19,000	5.6
1975	19,000	5.6
1976	19,000	5.6
1977	19,000	5.6
1978	19,000	5.6
RTA22-75-11S		
1978	22,500	7.0
RTA24-75-41T		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
RTA26-100-41C		
1978	25,000	7.3
RTA26-75-41C		
1978	25,000	7.3
RTA30-100-41T		
1974	30,000	6.8
1975	30,000	7.0
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
RTA30-75-41T		
1974	30,000	6.8
1975	30,000	7.0
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
RTA33-100-31S,41S		
1978	32,500	7.3
RTA33-125-31S,41S		
1978	32,500	7.3
RTA33-75-31S,41S		
1978	32,500	7.3
RTA36-100-32T		
1976	36,000	6.4
1977	36,000	6.4
RTA36-100-32T,-42T		
1974	36,000	6.8
1975	36,000	6.4
RTA36-100-32T,42T		
1978	36,000	6.4
RTA36-100-42T		
1976	36,000	6.4
1977	36,000	6.4
RTA36-125-32T		
1976	36,000	6.4
1977	36,000	6.4
RTA36-125-32T,-42T		
1974	36,000	6.8
1975	36,000	6.4
RTA36-125-32T,42T		
1978	36,000	6.4
RTA36-125-42T		
1976	36,000	6.4
1977	36,000	6.4
RTA36-75-32T		
1976	36,000	6.4
1977	36,000	6.4
RTA36-75-32T,-42T		
1974	36,000	6.8
1975	36,000	6.4
RTA36-75-32T,42T		
1978	36,000	6.4
RTA36-75-42T		
1976	36,000	6.4
1977	36,000	6.4
RTA39-100-33T,43T		
1978	39,000	7.0
RTA39-150-33T,43T		
1978	39,000	7.0
RTA42-100-11C		
1976	42,000	6.9
RTA42-100-11C,-12C		
1977	42,000	6.9
RTA42-100-11C,12C		
1978	42,000	6.9
RTA42-100-11C,-31C		
1974	42,000	6.9
1975	42,000	6.9
RTA42-100-12T		
1978	42,000	7.0
RTA42-100-31C		
1976	42,000	6.9
RTA42-100-31C,-32C		
1977	42,000	6.9
RTA42-100-31C,32C		
1978	42,000	6.9
RTA42-100-32T		
1978	42,000	7.0
RTA42-150-11C		
1976	42,000	6.9
RTA42-150-11C,-12C		
1977	42,000	6.9
RTA42-150-11C,12C		
1978	42,000	6.9
RTA42-150-11C,-31C		
1974	42,000	6.9
1975	42,000	6.9
RTA42-150-31C		
1976	42,000	6.9
RTA42-150-31C,-32C		
1977	42,000	6.9
RTA42-150-31C,32C		
1978	42,000	6.9
RTA42-150-32T		
1978	42,000	7.0
RTA48-125-31C,33C		
1978	48,000	6.5
RTA48-125-31C,-41C		
1975	48,000	6.5
RTA48-125-31C,CX,T,TX		
1977	48,000	6.5
RTA48-125-31C,T		
1976	48,000	6.5
RTA48-125-31T,-41T		
1974	48,000	6.8
1975	48,000	6.5
RTA48-125-31T,4UT		
1978	48,000	6.5
RTA48-125-33T,43T		
1978	48,000	7.0
RTA48-125-41C,43C		
1978	48,000	6.5
RTA48-125-41C,CX,T,TX		
1977	48,000	6.5
RTA48-125-41C,T		
1976	48,000	6.5
RTA48-125-51C,-51T		
1978	48,000	6.5
RTA48-125-51C,CX,T,TX		
1977	48,000	6.5
RTA48-125-51C,T		
1976	48,000	6.5
RTA48-150-31C,33C		
1978	48,000	6.5
RTA48-150-31C,CX,T,TX		
1977	48,000	6.5

Capacities and Ratings are estimated.

TAPPAN

YEAR	BTU	EER/SEER
1976	50,000	7.4
1977	50,000	7.4
1978	50,000	7.4
PHR48-31T,-41T		
1975	50,000	6.0
PHR48-32T		
1978	50,000	7.4
PHR48-33T		
1978	50,000	7.7
PHR48-41T		
1973	50,000	7.0
1974	50,000	7.0
1976	50,000	7.0
1977	50,000	7.0
1978	50,000	7.0
PHR48-42T		
1978	50,000	7.0
PHR48-43T		
1978	50,000	7.4
PHR60-11T		
1973	58,000	6.5
1974	58,000	6.5
1975	58,000	6.0
1976	58,000	6.5
1977	58,000	6.5
1978	58,000	6.5
PHR60-12T,13T		
1978	58,000	6.7
PHR60-31T		
1973	58,000	6.7
1974	58,000	6.7
1975	58,000	6.0
1976	58,000	6.7
1977	58,000	6.7
1978	58,000	6.7
PHR60-32T		
1978	58,000	7.0
PHR60-33T		
1978	58,000	7.0
PHR90-31T,-51T		
1978	97,000	7.8

RCU-A-C

C120-31C,CL-51C,CL		
1974	115,000	9.1
C120-32C,-32CL		
1975	118,000	6.5
C120-32C,-33C		
1978	118,000	6.5
C120-32C,CL		
1976	118,000	6.5
C120-32C,L		
1977	118,000	6.5
C120-52C,-53C		
1978	118,000	6.5
C120-52C,CL		
1976	118,000	6.5
C120-52C,L		
1977	118,000	6.5
C90-31C		
1974	95,000	7.3
C90-31C,CL,-51C,CL		
1974	90,000	8.7
C90-32C,-32CL		
1975	87,000	7.7
C90-32C,-33C		
1978	81,000	7.2
C90-32C,CL		
1976	81,000	7.2
C90-32C,L		
1977	81,000	7.2
C90-52C,-52CL		
1975	87,000	7.7
C90-52C,-53C		
1978	81,000	7.2
C90-52C,CL		
1976	81,000	7.2
C90-52C,L		
1977	81,000	7.2
CE19-41T		
1975	19,000	9.5
1977	19,000	9.5
CE19-41T,-42T		
1976	19,000	9.5
CE19-42T,-43T		
1977	19,000	8.8
1978	19,000	8.8
CE19-43T		
1978	17,000	8.1
CE24-41C		
1975	24,000	8.3
CE24-41C,-42C		
1976	24,000	8.3
CE24-42C,-43C		
1977	24,000	8.3
1978	24,000	8.3
CE24-43C		
1978	23,000	7.7
CE29-41T		
1975	29,000	8.3
CE29-41T,-42T		
1976	29,000	8.3
CE29-42T,-43T		
1977	29,000	8.3
1978	29,000	8.3
CE29-43T		
1978	26,000	7.4
CE38-41T		
1975	36,000	8.0
CE38-41T,-42T		
1976	36,000	8.0
CE38-42T,-43T		
1977	36,000	8.0
1978	36,000	8.0
CE38-43T		
1978	32,000	7.3
CE44-41T		
1975	44,000	8.0
CE44-41T,-42T		
1976	42,000	7.6
CE44-42T,-43T		
1977	44,000	8.0
1978	44,000	8.0
CE44-43T		
1978	42,000	7.5
CL-24-21		
1978	23,000	6.4
CL18-11,-21		
1978	15,000	5.6
CL18-41S		
1978	15,000	6.3
CL24-11		
1978	23,000	6.4
CL24-41S		
1978	23,500	7.0
CLQ30-11,-21		
1978	31,000	6.7
CLQ30-41S		
1978	29,000	7.0
CLQ36-11,-21		
1978	34,000	6.0
CLQ36-31		
1978	34,000	6.0
CLQ36-41C		
1978	34,000	7.0
CLQ42-11		
1978	40,000	6.2
CLQ48-11		
1978	47,000	6.6
CLQ48-31		
1978	47,000	6.6
CLQ60-11,-31		
1978	56,000	6.5
CM14-41C,T		
1973	14,000	7.0
1974	14,000	7.8
1975	14,000	6.7
1976	14,000	6.7
CM18-41B,C,T		
1973	18,000	6.9
1974	18,000	6.9
CM18-41C,T,-41C,T		
1975	18,000	6.2
CM18-41C,T,-42C,T		
1975	18,000	6.2
1976	18,000	6.2
CM18-42C,T,-43C,T		
1977	18,000	6.9
1978	18,000	6.9
CM18-43C,T		
1978	18,500	6.2
CM18-44C,T		
1978	18,500	7.3
CM24-41B,C,T		
1973	24,000	7.3
1974	24,000	7.5
CM24-41C,T		
1975	24,000	7.2
1976	24,000	7.2
CM24-41C,T,-43C,T		
1977	24,000	7.1
1978	24,000	7.1
CM24-43C,T		
1978	23,000	6.4
CM24-44C,T		
1978	23,000	6.6
CM30-41B,C,T		
1973	30,000	7.7
1974	29,000	7.6
CM30-41C,T		
1975	28,000	6.7
1976	28,000	6.7
CM30-41C,T,-43C,T		
1977	28,000	6.7
1978	28,000	6.7
CM30-43C,T		
1978	29,500	6.8
CM30-44C,T		
1978	28,000	7.0
CM32C,T,-33C,T		
1976	47,000	7.2
CM36-11B,T		
1973	36,000	7.3
CM36-31,-41C,T		
1973	36,000	7.3
CM36-31C,T		
1976	34,000	6.7
CM36-31C,T,-33C,T		
1977	34,000	6.7
1978	34,000	6.7
CM36-31C,T,-41C,T		
1974	36,000	7.3
1975	34,000	6.5
1976	35,000	6.7
CM36-33C,T		
1978	34,500	6.5
CM36-34C,T		
1978	34,500	6.8
CM36-41C,T		
1976	34,000	6.5
CM36-41C,T,-43C,T		
1977	34,000	6.5
1978	34,000	6.5
CM36-43C,T,S		
1978	34,500	6.4
CM36-43S		
1978	34,000	6.7
CM36-44C,T		
1978	35,000	7.0
CM36-44C,T,S		
1978	34,500	6.6
CM36-44S		
1978	35,000	7.1
CM42-11,-31C		
1973	42,000	7.6
CM42-11C		
1974	40,000	7.5
1976	39,000	6.6
CM42-11C,-13C		
1977	39,000	6.6
1978	39,000	6.6
CM42-11C,-31C		
1975	41,000	7.0
CM42-14C		
1978	39,000	6.8
CM42-31C		
1974	40,000	7.7
1976	39,000	6.7
CM42-31C,-33C		
1977	39,000	6.7
1978	39,000	6.7
CM42-34C		
1978	39,000	7.0
CM48,-42C,T-43C,T		
1976	47,000	7.2
CM48-31,-41C,T		
1973	48,000	7.7
CM48-32C,T		
1974	47,000	8.1
1975	46,000	7.3
CM48-32C,T,-33C,T		
1976	46,000	7.3
1977	46,000	7.3
1978	46,000	7.3
CM48-32C,T,-42C,T		
1975	47,000	7.1
CM48-34C,T		
1977	46,000	7.3
1978	46,000	7.3
CM48-42C,T		
1974	47,000	7.8
1975	46,000	7.2
CM48-42C,T,-43C,T		
1976	46,000	7.2
1977	46,000	7.2
1978	46,000	7.2
CM48-44C,T		
1977	46,000	7.2
1978	46,000	7.2
CM48-51T		
1976	46,000	7.3
1977	47,000	7.3
1978	47,000	7.5
CM48-51T,-54T		
1977	46,000	7.3
1978	46,000	7.3
CM48-54C,T		
1978	48,000	7.5
CM48-54T		
1977	47,000	7.3
1978	47,000	7.5
CM60-1,-22C,T,-13C,T		
1977	57,000	7.1
CM60-11,-31C		
1973	59,000	7.5
CM60-12C,T		
1974	58,000	7.8
1975	57,000	7.1
CM60-12C,T,-13C,T		
1976	57,000	7.1
1977	57,000	7.1
1978	57,000	7.1
CM60-14C,T		
1977	57,000	7.1
1978	57,000	7.1
CM60-32C,T		
1974	58,000	8.1
1975	57,000	7.2
1976	57,000	7.2
CM60-32C,T,-33C,T		
1976	57,000	7.2
1977	57,000	7.2
1978	57,000	7.2
CM60-34C,T		
1977	57,000	7.2
1978	57,000	7.2
CM60-51T		
1976	57,000	7.2
1977	57,000	7.2
1978	57,000	7.2
CM60-51T,-54T		
1977	57,000	7.2
1978	57,000	7.2
CM60-54T		
1977	57,000	7.2
1978	57,000	7.2
CPF18-45T		
1973	19,000	6.6
1974	18,000	6.9
CPF18-45T,-46C,T		
1975	18,000	5.8
1976	18,000	5.8
CPF24-41T		
1973	24,000	6.7
1974	24,000	7.1
1975	24,000	6.2
1976	24,000	6.2
CPF30-15T		
1973	29,000	7.1
1974	27,000	6.9
1975	26,000	5.5
1976	26,000	5.5
CQ18-41,C,T,-41C,T		
1975	18,000	6.2
CQ18-41,C,T,-42C,T		
1976	18,000	6.2
CQ18-41B,C,T		
1973	18,000	6.9
CQ24-41B,C,T		
1973	24,000	7.3
CQ24-41C,T		
1975	24,000	7.2
1976	24,000	7.2
CQ30-41B,C,T		
1973	30,000	7.7
CQ30-41C,T		
1975	28,000	6.7
1976	28,000	6.7
CQ36-11B,T		
1973	35,000	7.1
CQ36-31C,T		
1973	35,000	7.3
1974	35,000	7.4
1976	33,000	6.5
CQ36-31C,T,-41C,T		
1975	33,000	6.4
CQ36-41C,T		
1973	35,000	7.1
1974	35,000	7.4
1976	33,000	6.4
CQ42-11C		
1974	41,000	7.7
1976	40,000	6.9
CQ42-11C,-31C		
1975	40,000	6.9
CQ42-31C		
1974	41,000	7.9
1976	40,000	7.0
CRMF18-45T		
1973	19,000	6.6
1974	18,000	6.9
CRMF18-45T,-46C,T		
1975	18,000	5.8
1976	18,000	5.8
CRMF18-46C,T		
1977	18,000	5.8
1978	18,000	5.8
CRMF24-41T		
1973	24,000	6.7
1974	24,000	7.1
1975	23,000	5.8
1976	23,000	5.8
1977	24,000	6.3
1978	23,500	6.2
CRMF30-15T		
1973	30,000	7.3
1974	27,000	6.9
1975	26,000	5.5
1976	26,000	5.5
1977	26,000	5.5
1978	26,000	5.5
CS14-11C,T		
1977	14,000	6.7
1978	14,000	6.7

Efficiency Ratings not available.

YEAR	BTU	EER/SEER
RCG-1202-23-2102-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-23-2102-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-23-2801-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-23-2801-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-23-2801-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-23-2801-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-23-2802-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-23-2802-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-23-2802-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-23-2802-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-33-1401-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-33-1401-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-33-1401-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-33-1401-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-33-1402-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-33-1402-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-33-1402-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-33-1402-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-33-2101-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-33-2101-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-33-2101-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-33-2101-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-33-2102-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-33-2102-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-33-2102-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-33-2102-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-33-2801-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-33-2801-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-33-2801-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-33-2801-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-33-2802-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-33-2802-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-33-2802-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-33-2802-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-43-1401-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-43-1401-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-43-1401-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-43-1401-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-43-1402-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-43-1402-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-43-1402-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-43-1402-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-43-1801-GC		
1984	120,000	8.6
RCG-1202-43-2101-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-43-2101-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-43-2101-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-43-2101-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-43-2102-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-43-2102-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-43-2102-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-43-2102-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-43-2801-GC		
1985	120,000	8.6
RCG-1202-43-2801-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-43-2801-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-43-2801-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-43-2802-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-43-2802-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-43-2802-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-43-2802-HT		
1984	121,000	8.2
1985	121,000	8.2
RDG-0601-43-0751-CC		
1984	62,000	9.9
RDG-0601-43-0751-CT		
1984	62,000	9.6
RDG-0601-43-0751-DC		
1984	61,500	9.7
RDG-0601-43-0751-DT		
1984	61,500	9.4
RDG-0601-43-0751-EC		
1984	60,500	9.2
RDG-0601-43-0751-ET		
1984	60,500	8.9
RDG-0601-43-1081-CC		
1984	62,000	9.9
RDG-0601-43-1081-CT		
1984	62,000	9.6
RDG-0601-43-1081-DC		
1984	61,500	9.7
RDG-0601-43-1081-DT		
1984	61,500	9.4
RDG-0601-43-1081-EC		
1984	60,500	9.2
RDG-0601-43-1081-ET		
1984	60,500	8.9
RDG-0601-53-0751-CC		
1984	62,000	9.9
RDG-0601-53-0751-CT		
1984	62,000	9.6
RDG-0601-53-0751-DC		
1984	61,500	9.7
RDG-0601-53-0751-DT		
1984	61,500	9.4
RDG-0601-53-0751-EC		
1984	60,500	9.2
RDG-0601-53-0751-ET		
1984	60,500	8.9
RDG-0601-53-1081-CC		
1984	62,000	9.9
1985	54,500	9.1
RDG-0601-53-1081-CT		
1984	62,000	9.6
RDG-0601-53-1081-DC		
1984	61,500	9.7
RDG-0601-53-1081-DT		
1984	61,500	9.4
RDG-0601-53-1081-EC		
1984	60,500	9.2
RDG-0601-53-1081-ET		
1984	60,500	8.9
RDG-1202-43-1502-GC		
1985	119,000	8.9
RDG-1202-43-1502-GT		
1985	119,000	8.9
RDG-1202-43-1502-HC		
1985	118,000	8.6
RDG-1202-43-1502-HT		
1985	118,000	8.6
RDG-1202-43-2161-GC		
1985	119,000	8.9
RDG-1202-43-2161-GT		
1985	119,000	8.9
RDG-1202-53-1502-GC		
1985	119,000	8.9
RDG-1202-53-1502-GT		
1985	119,000	8.9
RDG-1202-53-1502-HC		
1985	118,000	8.6
RDG-1202-53-1502-HT		
1985	118,000	8.6

SUNBELT

RCU-A-C

CE19-1A		
1988	17,200	10.0
CE25-1A		
1988	23,000	9.6
CE30-1A		
1988	29,200	10.0
CE36-1A		
1988	33,600	10.0
CE42-1		
1988	39,500	10.1
CE48-1		
1988	43,500	9.6
CE60-1		
1988	52,000	10.0
CU30-1A		
1985	29,200	10.0
CU36-1A		
1985	36,000	10.1
CU42-1		
1985	41,000	10.0
CU48-1A		
1985	46,500	10.0

RCUY-A-CB

CE19-1A		
1988	17,200	10.0
CE25-1A		
1988	23,000	9.6
CE30-1A		
1988	29,200	10.0
CE36-1A		
1988	34,000	10.3
CE42-1		
1988	39,000	10.0
CE48-1		
1988	43,000	9.5
CE60-1		
1988	52,000	10.0

TAPPAN

HRCU-A

CRMH-42C,T		
1976	35,000	6.6
CRMH24-42T		
1973	23,000	5.8
1974	23,000	5.8
1975	23,000	6.0
1976	23,000	5.8
CRMH36-42C		
1973	35,000	6.6
1974	35,000	6.6
1975	35,000	6.0

HRCU-A-CB

CRMH18-43T		
1977	18,000	5.8
1978	18,000	5.8
CRMH18-44T		
1978	18,000	5.8
CRMH24-42T		
1977	23,000	5.8
CRMH24-43T		
1977	23,000	5.9
1978	23,000	6.0
CRMH24-44T		
1978	23,000	6.0
CRMH30-43T		
1977	29,500	6.9
1978	29,500	7.0
CRMH30-44T		
1978	29,500	7.0
CRMH36-42C,T		
1977	35,000	6.6
CRMH36-43T		
1977	35,000	6.6
1978	35,000	6.7
CRMH36-44T		
1978	35,000	6.7
CRMH48-43T		
1977	50,000	7.4
1978	50,000	7.4
CRMH48-44T		
1978	50,000	7.7
CRMH50-44T		
1978	57,000	6.7
CRMH60-13T		
1977	57,000	6.4
CRMH60-14T		
1978	57,000	6.4

HSP-A

PHR120-31T,-51T		
1978	120,000	7.1
PHR24-41T		
1973	23,000	6.1
1974	23,000	6.1
1975	23,000	6.0
1977	23,000	6.0
1978	23,000	6.0
PHR24-42T		
1976	23,000	6.0
1978	23,000	6.0
PHR24-43S		
1978	23,000	6.7
PHR30-41T		
1973	29,000	7.1
1974	29,000	7.1
1975	29,000	6.0
1976	29,000	7.1
1977	29,000	7.1
1978	29,000	7.1
PHR30-42T,43T		
1978	29,000	7.1
PHR36-31C,T		
1973	35,000	6.9
1974	35,000	6.9
1976	35,000	6.9
1977	35,000	6.9
1978	35,000	6.9
PHR36-31C,T,-41C,T		
1975	35,000	6.0
PHR36-32T,33T		
1978	35,000	6.9
PHR36-41C,T		
1973	35,000	6.6
1974	35,000	6.6
1976	35,000	6.6
1977	35,000	6.6
1978	35,000	6.6
PHR36-42T,43T		
1978	35,000	6.7
PHR42-11C		
1973	41,000	6.5
1974	41,000	6.5
1976	41,000	6.5
1977	41,000	6.5
1978	41,000	6.5
PHR42-11C,-31C		
1975	41,000	6.0
PHR42-31C		
1973	41,000	6.7
1974	41,000	6.7
1976	41,000	6.7
1977	41,000	6.7
1978	41,000	6.7
PHR42-32C		
1978	41,000	6.7
PHR42-33C		
1978	41,000	6.8
PHR42-42C		
1978	41,000	6.5
PHR42-43C		
1978	41,000	6.7
PHR48-31T		
1973	50,000	7.4
1974	50,000	7.4

Capacities and Ratings are estimated.

SUNBEAM

YEAR	BTU	EER/ SEER
2273-120-11G-53		
1985	117,000	8.8
2273-120-11H-43		
1985	117,000	8.7
2273-120-11H-53		
1985	117,000	8.7
2273-120-31G-43		
1985	117,000	8.8
2273-120-31G-53		
1985	117,000	8.8
2273-120-31H-43		
1985	117,000	8.0
2273-120-31H-53		
1985	117,000	8.7
2273-120-32G-43		
1985	117,000	8.8
2273-120-32G-53		
1985	117,000	8.8
2273-120-32H-43		
1985	117,000	8.7
2273-120-32H-53		
1985	117,000	8.7
2274-048-11D-43		
1985	48,500	8.9
2274-048-11D-53		
1985	48,500	8.9
2274-048-11E-43		
1985	48,500	8.7
2274-048-11E-53		
1985	48,500	8.7
2274-048-31D-43		
1985	48,500	8.8
2274-048-31D-53		
1985	48,500	8.8
2274-048-31E-43		
1985	48,500	8.7
2274-048-31E-53		
1985	48,500	8.7
2274-060-11D-43		
1985	53,500	8.4
2274-060-11D-53		
1985	52,500	8.4
2274-060-11E-43		
1985	52,500	8.2
2274-060-11E-53		
1985	52,500	8.2
2274-060-31D-43		
1985	52,500	8.4
2274-060-31D-53		
1985	52,500	8.5
2274-060-31E-43		
1985	52,500	8.2
2274-060-31E-53		
1985	52,500	8.2
2274-090-11F-43		
1985	89,000	8.6
2274-090-11F-53		
1985	89,000	8.6
2274-090-11G-43		
1985	89,000	8.5
2274-090-11G-53		
1985	89,000	8.5
2274-090-31F-43		
1985	89,000	8.5
2274-090-31F-53		
1985	89,000	8.5
2274-090-31G-43		
1985	89,000	8.4
2274-090-31G-53		
1985	89,000	8.4
2274-120-11G-43		
1985	117,000	8.6
2274-120-11G-53		
1985	117,000	8.6
2274-120-11H-43		
1985	117,000	8.5
2274-120-11H-53		
1985	117,000	8.5
2274-120-31G-43		
1985	117,000	8.6
2274-120-31G-53		
1985	117,000	8.6
2274-120-31H-43		
1985	117,000	8.5
2274-120-31H-53		
1985	117,000	8.5
RBE-060-23-T		
1984	58,500	8.1
1985	58,500	8.1
RBE-060-33-T		
1984	58,500	8.1
1985	58,500	8.1
RBE-060-43-T		
1984	58,500	8.1
1985	58,500	8.1
RBE-090-23-C		
1984	91,000	8.0
1985	91,000	8.0
RBE-090-23-T		
1984	86,000	7.5
1985	86,000	7.5
RBE-090-33-C		
1984	91,000	8.0
1985	91,000	8.0
RBE-090-33-T		
1984	86,000	7.5
1985	86,000	7.5
RBE-090-43-C		
1984	91,000	8.0
1985	91,000	8.0
RBE-090-43-T		
1984	86,000	7.5
1985	86,000	7.5
RBE-120-23-T		
1984	118,000	8.0
1985	118,000	8.0
RBE-120-33-T		
1984	118,000	8.0
1985	118,000	8.0
RBE-120-43-T		
1984	118,000	8.0
1985	118,000	8.0
RBG-090-23-C		
1984	91,000	8.0
1985	91,000	8.0
RBG-090-23-T		
1984	86,000	7.5
1985	86,000	7.5
RBG-090-33-C		
1984	91,000	8.0
1985	91,000	8.0
RBG-090-33-T		
1984	86,000	7.5
1985	86,000	7.5
RBG-090-43-C		
1984	91,000	8.0
1985	91,000	8.0
RBG-090-43-T		
1984	86,000	7.5
1985	86,000	7.5
RCG-0601-23-0951-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-23-0951-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-23-0951-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-23-0951-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-23-0951-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-23-0951-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-23-0952-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-23-0952-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-23-0952-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-23-0952-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-23-0952-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-23-0952-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-23-1401-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-23-1401-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-23-1401-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-23-1401-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-23-1401-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-23-1401-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-23-1402-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-23-1402-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-23-1402-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-23-1402-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-23-1402-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-23-1402-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-33-0951-CC		
1984	62,500	8.8
1985	55,500	8.0
RCG-0601-33-0951-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-33-0951-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-33-0951-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-33-0951-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-33-0951-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-33-0952-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-33-0952-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-33-0952-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-33-0952-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-33-0952-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-33-0952-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-33-1401-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-33-1401-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-33-1401-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-33-1401-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-33-1401-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-33-1401-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-33-1402-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-33-1402-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-33-1402-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-33-1402-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-33-1402-FC		
1984	62,500	8.2
1985	56,500	8.2
RCG-0601-33-1402-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-43-0951-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-43-0951-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-43-0951-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-43-0951-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-43-0951-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-43-0951-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-43-1401-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-43-1401-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-43-1401-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-43-1401-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-43-1401-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-43-1401-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-0601-43-1402-CC		
1984	62,500	8.8
1985	56,500	8.8
RCG-0601-43-1402-CT		
1984	62,000	8.6
1985	56,000	8.6
RCG-0601-43-1402-EC		
1984	62,500	8.6
1985	56,500	8.6
RCG-0601-43-1402-ET		
1984	62,000	8.4
1985	56,000	8.4
RCG-0601-43-1402-FC		
1984	62,500	8.4
1985	56,500	8.4
RCG-0601-43-1402-FT		
1984	62,000	8.2
1985	56,000	8.2
RCG-1202-23-1401-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-23-1401-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-23-1401-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-23-1401-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-23-1402-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-23-1402-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-23-1402-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-23-1402-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-23-2101-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-23-2101-GT		
1984	123,000	8.5
1985	123,000	8.5
RCG-1202-23-2101-HC		
1984	118,000	8.3
1985	118,000	8.3
RCG-1202-23-2101-HT		
1984	121,000	8.2
1985	121,000	8.2
RCG-1202-23-2102-GC		
1984	120,000	8.6
1985	120,000	8.6
RCG-1202-23-2102-GT		
1984	123,000	8.5
1985	123,000	8.5

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
1983	39,000	7.6
SPHC-352-A,B		
1980	41,000	7.7
SPHC-402-A		
1978	48,000	8.0
1981	43,500	#
1982	43,500	8.1
1983	43,500	8.1
SPHC-402-A,B		
1980	49,000	7.9
SPHC-406-A		
1980	48,000	8.3
1981	43,000	7.5
1982	43,000	7.5
1983	43,000	7.5
SPHC-502-A		
1978	60,000	7.1
1981	55,500	#
1982	55,500	8.0
1983	55,500	8.0
SPHC-502-A,B		
1980	60,000	7.1
SPHC-502C,E		
1980	58,000	7.6
SPHC-506-A		
1980	60,000	7.1
SPHC-506-B		
1980	58,000	7.6
1981	55,000	7.2
1982	55,000	7.5
1983	55,000	7.5
SPHD-202-A		
1980	24,000	7.7
1981	23,000	#
SPHD-252-A		
1980	30,000	7.5
SPHD-302-A		
1980	36,500	7.2
SPHD-302-B		
1981	34,600	#
SPHD-352-A		
1980	41,000	7.7
1981	39,000	#
SPHD-402-A		
1980	49,000	7.9
1981	43,500	#
SPHD-502-A		
1980	58,000	7.6
1981	55,500	#
SPHE-B201-AAA		
1984	22,800	9.9
1985	22,800	9.9
SPHE-B201-ACA		
1985	22,800	9.9
SPHE-B251-AAA		
1984	30,200	9.5
1985	30,200	9.5
SPHE-B251-ACA		
1985	30,200	9.5
SPHE-B301-AAA		
1984	35,200	9.4
1985	35,200	9.4
SPHE-B301-ABB		
1985	33,200	9.0
SPHE-B301-ACA		
1985	35,200	9.4
SPHE-B303,4-AAA		
1984	35,200	8.5
SPHE-B351-AAA		
1984	44,000	8.6
1985	44,000	8.6
SPHE-B353,4-AAA		
1984	44,000	8.2
SPHE-B401-AAA		
1984	50,000	8.8
1985	50,000	8.8
SPHE-B403,4-AAA		
1984	50,000	8.1
SPHE-B501-AAA		
1984	55,500	8.6
1985	55,500	8.6

YEAR	BTU	EER/ SEER
SPHE-B501-AAB		
1984	56,000	8.7
1985	58,000	8.7
SPHE-B503,4-AAA		
1984	55,500	7.9
SPHE-B503,4-AAB		
1984	61,500	8.0
WC(D,H)048C100A		
1992	48,000	10.2
1993	48,000	10.5
WC(D,H)048C300A		
1992	48,000	10.5
1993	48,000	10.5
WC(D,H)048C400A		
1992	48,000	10.5
1993	48,000	10.5
WC(D,H)060C100A		
1992	60,000	10.0
1993	61,500	9.9
WC(D,H)060C300A		
1992	62,000	10.5
1993	62,000	10.5
WC(D,H)060C400A		
1992	62,000	10.5
1993	62,000	10.5
WC(D,H)075A300A		
1990	71,000	8.6
1991	71,000	8.6
1992	71,000	8.6
WC(D,H)075A400A		
1990	71,000	8.6
1991	71,000	8.6
1992	71,000	8.6
WC(D,H)075C300A		
1992	71,000	8.9
1993	71,000	8.9
WC(D,H)075C400A		
1992	71,000	8.9
1993	71,000	8.9
WC(D,H)090A300A		
1990	85,000	8.3
1991	85,000	8.3
1992	85,000	8.3
WC(D,H)090A400A		
1990	85,000	8.3
1991	85,000	8.3
1992	85,000	8.3
WC(D,H)090C300A		
1992	87,000	8.9
1993	87,000	8.9
WC(D,H)090C400A		
1992	87,000	8.9
1993	87,000	8.9
WC(H,D)048A100A		
1988	49,000	10.2
WC(H,D)048A100B		
1989	49,000	10.3
1990	49,000	10.3
1991	49,000	10.3
1992	49,000	10.3
WC(H,D)048A300A		
1988	49,000	9.0
WC(H,D)048A300B		
1989	49,000	9.0
1990	49,000	10.2
1991	49,000	10.2
1992	49,000	10.2
WC(H,D)048A400A		
1988	49,000	9.0
WC(H,D)048A400B		
1989	49,000	9.0
1990	49,000	10.2
1991	49,000	10.2
1992	49,000	10.2
WC(H,D)060A100A		
1988	60,000	9.5
WC(H,D)060A100B		
1989	60,500	9.8
1990	60,500	9.8
1991	60,500	9.8
1992	60,500	9.8

YEAR	BTU	EER/ SEER
WC(H,D)060A300A		
1988	60,000	9.0
WC(H,D)060A300B		
1989	60,000	9.0
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
WC(H,D)060A400A		
1988	60,000	9.0
WC(H,D)060A400B		
1989	60,000	9.0
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
WC(H,D)075A300A		
1989	71,000	8.6
WC(H,D)075A400A		
1989	71,000	8.6
WC(H,D)090A300A		
1989	85,000	8.3
WC(H,D)090A400A		
1989	85,000	8.3
WCC018F1-A+BAY24X045		
1993	18,000	10.0
WCC018F1-B+BAY24X045		
1993	18,000	10.5
WCC018F100-BAY24X045		
1991	18,000	10.0
1992	18,000	10.0
WCC018F100A		
1991	18,000	9.7
1992	18,000	9.7
1993	18,000	9.7
WCC018F100B		
1993	18,000	10.0
WCC024B00B		
1993	23,800	10.0
WCC024F1-A+BAY24X045		
1993	23,600	10.0
WCC024F1-B+BAY24X045		
1993	23,800	10.5
WCC024F100-BAY24X045		
1991	23,600	10.0
1992	23,600	10.0
WCC024F100A		
1991	23,600	9.7
1992	23,600	9.7
1993	23,600	9.7
WCC030F1+BAY034+I001		
1992	30,000	10.0
WCC030F1-A+BAY24X045		
1993	30,000	10.0
WCC030F1-B+BAY24X045		
1993	29,800	10.5
WCC030F100+BAY24X045		
1991	30,000	10.0
1992	30,000	10.0
WCC030F100A		
1991	30,000	9.7
1992	30,000	9.7
1993	30,000	9.7
WCC030F100B		
1993	29,800	10.0
WCC030F1A+BAY45+1001		
1993	30,000	10.0
WCC036F1-A+BAY24X045		
1993	35,600	10.0
WCC036F100+BAY24X045		
1991	35,600	10.0
1992	35,600	10.0
WCC036F100A		
1991	35,600	9.7
1992	35,600	9.7
1993	35,600	9.7
WCC036F3-A+BAY24X045		
1993	35,600	10.0
WCC036F3-B+BAY24X045		
1993	36,000	10.4
WCC036F300+BAY24X045		
1992	35,600	10.0

YEAR	BTU	EER/ SEER
WCC036F300A		
1991	35,600	9.7
1992	35,600	9.7
1993	35,600	9.7
WCC036F300B		
1993	36,000	10.0
WCC036F4-A+BAY24X045		
1993	35,600	10.0
WCC036F4-B+BAY24X045		
1993	36,000	10.4
WCC036F400+BAY24X045		
1992	35,600	10.0
WCC036F400A		
1991	35,600	9.7
1992	35,600	9.7
1993	35,600	9.7
WCC036F400B		
1993	36,000	10.0
WCC042F1-A+BAY24X045		
1993	41,500	10.0
WCC042F1-B+BAY24X045		
1993	41,500	10.2
WCC042F100		
1991	41,500	9.7
WCC042F100+BAY24X045		
1991	41,500	10.0
1992	41,500	10.0
WCC042F100A		
1992	41,500	9.7
1993	41,500	9.7
WCC042F100B		
1993	41,500	10.0
WCC042F3-A+BAY24X045		
1993	41,500	10.0
WCC042F3-B+BAY24X045		
1993	41,500	10.2
WCC042F300+BAY24X045		
1992	41,500	10.0
WCC042F300A		
1991	41,500	9.7
1992	41,500	9.7
1993	41,500	9.7
WCC042F300B		
1993	41,500	10.0
WCC042F4-A+BAY24X045		
1993	41,500	10.0
WCC042F400+BAY24X045		
1992	41,500	10.0
WCC042F400A		
1991	41,500	9.7
1992	41,500	9.7
1993	41,500	9.7
WCC048F1+BAY045+I001		
1992	48,000	10.0
WCC048F1-A+BAY24X045		
1993	48,000	10.0
WCC048F1-B+BAY24X045		
1993	48,000	10.5
WCC048F100+BAY24X045		
1992	48,000	10.0
WCC048F100A		
1992	48,000	9.7
1993	48,000	9.7
WCC048F100B		
1993	48,000	10.0
WCC048F1A+BAY45+1001		
1993	48,000	10.0
WCC048F3+BAY045+I001		
1992	48,000	10.0
WCC048F3-A+BAY24X045		
1993	48,000	10.0
WCC048F3-B+BAY24X045		
1993	48,000	10.5
WCC048F300+BAY24X045		
1992	48,000	10.0
WCC048F300A		
1992	48,000	9.7
1993	48,000	9.7
WCC048F300B		
1993	48,000	10.0

YEAR	BTU	EER/ SEER
WCC048F3A+BAY45+1001		
1993	48,000	10.0
WCC048F4+BAY045+I001		
1992	48,000	10.0
WCC048F4-A+BAY24X045		
1993	48,000	10.0
WCC048F4-B+BAY24X045		
1993	48,000	10.5
WCC048F400+BAY24X045		
1992	48,000	10.0
WCC048F400A		
1992	48,000	9.7
1993	48,000	9.7
WCC048F400B		
1993	48,000	10.0
WCC048F4A+BAY45+1001		
1993	48,000	10.0
WCC060F1-A+BAY24X045		
1993	60,000	10.0
WCC060F1-B+BAY24X045		
1993	60,000	10.3
WCC060F100+BAY24X045		
1992	60,000	10.0
WCC060F100A		
1992	60,000	9.7
1993	60,000	9.7
WCC060F100B		
1993	60,000	10.0
WCC060F3-A+BAY24X045		
1993	60,000	10.0
WCC060F3-B+BAY24X045		
1993	60,000	10.3
WCC060F300+BAY24X045		
1992	60,000	10.0
WCC060F300A		
1992	60,000	9.7
1993	60,000	9.7
WCC060F300B		
1993	60,000	10.0
WCC060F4-A+BAY24X045		
1993	60,000	10.0
WCC060F4-B+BAY24X045		
1993	60,000	10.3
WCC060F400+BAY24X045		
1992	60,000	10.0
WCC060F400A		
1992	60,000	9.7
1993	60,000	9.7
WCC060F400B		
1993	60,000	10.0
WCD036A100A		
1988	36,600	10.1
WCD036A100B		
1989	36,400	10.1
1990	36,400	10.1
1991	36,600	10.1
1992	36,600	10.1
WCD036A300A		
1988	36,600	9.0
WCD036A300B		
1990	36,400	10.1
1991	36,600	10.1
1992	36,600	10.1
WCD036A400A		
1988	36,600	9.0
WCD036A400B		
1990	36,400	10.1
1991	36,600	10.1
1992	36,600	10.1
WCD036C100A		
1992	38,000	10.3
1993	38,000	10.1
WCD036C300A		
1992	38,000	10.5
1993	38,000	10.5
WCD036C400A		
1992	38,000	10.5
1993	38,000	10.5
WCD060A100+BAY24X045		
1992	60,500	10.0
1993	60,500	10.0

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
BWC024C1-A		
1985	22,800	9.5
1986	22,800	9.9
BWC024C1-C		
1986	22,800	9.9
1987	22,800	9.9
1988	22,800	9.9
BWC024E		
1983	24,400	7.7
BWC030B		
1983	30,200	6.6
BWC030C		
1984	30,200	9.5
BWC030C-A		
1985	30,200	9.5
BWC030C1-A		
1985	30,200	9.5
1986	30,200	9.5
BWC030C1-C		
1986	30,200	9.5
1987	30,200	9.5
1988	30,200	9.5
BWC030E		
1983	31,000	8.2
BWC036B1		
1983	35,800	6.8
BWC036B3,4		
1983	37,000	6.8
BWC036C		
1984	35,200	9.4
BWC036C-A		
1985	35,200	8.5
1986	35,200	8.5
BWC036C-C		
1986	35,200	8.5
1987	35,200	8.5
1988	35,200	8.5
BWC036C1-A		
1985	35,200	9.4
1986	35,200	9.4
BWC036C1-C		
1986	35,200	9.4
1987	35,200	9.4
1988	35,200	9.4
BWC036C3,4		
1984	35,200	8.5
BWC036E1		
1983	37,800	8.6
BWC036E3,4		
1983	37,800	8.2
BWC042C1		
1983	43,000	8.0
BWC042C3,4		
1983	43,000	7.5
BWC042D-J		
1985	44,000	8.2
1986	44,000	8.2
BWC042D-K		
1986	44,000	8.2
1987	44,000	8.2
1988	44,000	8.2
BWC042D1-J		
1985	44,000	8.6
1986	44,000	8.6
BWC042D1-K		
1986	44,000	8.6
1987	44,000	9.0
1988	44,000	9.0
BWC042D1H		
1984	44,000	8.6
BWC042D1K+BAYINS001A		
1988	44,000	9.0
BWC042D3,4H		
1984	44,000	8.2
BWC042E1		
1983	41,000	7.2
BWC042E3,4		
1983	41,000	6.7
BWC048C1		
1983	48,500	7.8
BWC048C3,4		
1983	48,500	7.5
BWC048D-J		
1985	50,000	8.1
1986	50,000	8.1
BWC048D-K		
1986	50,000	8.1
1987	50,000	8.1
1988	50,000	8.1
BWC048D1-J		
1985	50,000	8.8
1986	50,000	8.8
BWC048D1-K		
1986	50,000	8.8
1987	50,000	9.0
1988	50,000	9.0
BWC048D1H		
1984	50,000	8.8
BWC048D1K+BAYINS001A		
1988	50,000	9.0
BWC048D3,4H		
1984	50,000	8.1
BWC048G-A		
1987	49,000	8.1
1988	49,000	8.1
BWC048G1-A		
1987	49,000	9.0
1988	49,000	9.0
BWC048G1A+BAYINS001A		
1988	49,000	9.0
BWC060C1D		
1983	59,500	7.7
1984	59,500	7.7
BWC060C1G		
1983	55,500	8.6
1984	55,500	8.6
BWC060C3,4D		
1983	59,500	7.1
1984	59,500	7.1
BWC060C3,4G		
1983	55,500	7.9
1984	55,500	7.9
BWC060D-J		
1985	58,000	8.0
1986	56,000	8.0
BWC060D-K		
1986	56,000	8.0
1987	56,000	8.0
1988	56,000	8.0
BWC060D1-J		
1985	56,000	8.7
1986	56,000	8.7
BWC060D1-K		
1986	56,000	8.7
1987	56,000	8.7
1988	56,000	8.7
BWC060D1H		
1984	56,000	8.7
BWC060D3,4H		
1984	61,500	8.0
BWC060F-3A		
1987	60,000	8.3
BWC060F3-A		
1986	60,000	8.3
BWC060F4-A		
1986	60,000	8.3
1987	60,000	8.3
BWC060G-A		
1987	57,500	8.1
1988	57,500	8.1
BWC060G1-A		
1987	57,500	9.1
1988	57,500	9.1
BWC090C-G		
1985	90,000	8.9
1986	90,000	8.9
BWC090C-H		
1986	90,000	8.9
1987	90,000	8.9
1988	90,000	8.9
BWC090C2,3,4		
1983	90,000	7.9
BWC090C3,4F		
1984	90,000	8.9
BWC090F-G		
1985	90,000	8.9
1986	90,000	8.9
BWC090F-H		
1986	90,000	8.9
1987	90,000	8.9
1988	90,000	8.9
BWC090F2,3,4		
1983	94,000	8.7
BWC090F3,4F		
1984	90,000	8.9
BWC120C-G		
1985	118,000	8.3
1986	118,000	8.3
1987	118,000	8.3
BWC120C-H		
1986	118,000	8.3
1987	118,000	8.3
BWC120C-J		
1988	119,000	8.3
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
BWC120C2,3,4		
1983	117,000	8.0
BWC120C3,4F		
1984	118,000	8.3
BWC120F-G		
1985	118,000	8.3
1986	118,000	8.3
BWC120F-H		
1986	118,000	8.3
1987	118,000	8.3
BWC120F-J		
1988	119,000	8.3
1989	119,000	8.3
1990	119,000	8.3
1991	119,000	8.3
1992	119,000	8.3
BWC120F2,3,4		
1983	116,000	7.8
BWC120F3,4F		
1984	118,000	8.3
CSPHA-202A,-202B		
1975	23,000	6.0
CSPHA-202A,B		
1976	23,000	6.6
CSPHA-252A,-252B		
1975	29,000	6.0
CSPHA-252A,B		
1976	29,000	6.6
CSPHA-302A,-302B		
1975	35,000	6.0
CSPHA-302A,B		
1976	35,000	6.1
CSPHA-352A,-352B		
1975	42,000	6.0
CSPHA-352A,B		
1976	42,000	6.9
CSPHA-402A,-402B		
1975	47,000	6.0
CSPHA-402A,B		
1976	47,000	6.5
CSPHA-406A,-406B		
1975	47,000	6.0
CSPHA-406A,B		
1976	47,000	6.5
CSPHA-502A,-502B		
1975	58,000	6.0
CSPHA-502A,B		
1976	58,000	6.2
CSPHA-506A,-506B		
1975	58,000	6.0
CSPHA-506A,B		
1976	58,000	6.2
DCX030F1M0A		
1992	29,400	11.0
DCX030F1M0A		
1993	29,400	11.0
DCX036F1H0A		
1992	35,200	11.0
1993	35,200	11.0
SPCA-1004-A		
1983	115,000	7.6
SPCA-10046		
1981	115,000	7.0
SPCA-1006-A		
1983	115,000	7.6
SPCA-1006-A,4-A		
1980	115,000	7.6
SPCA-504-A,6-A		
1980	58,000	7.6
1981	58,000	7.6
SPCA-B504-A		
1983	58,000	7.6
SPCA-B504-A,6-A		
1981	58,000	7.6
SPCA-B506-A		
1983	58,000	7.6
SPCA-B506-A,4-A		
1980	58,000	7.6
SPCB B754-A,6-A		
1980	89,000	7.9
SPCB-B754-A		
1983	89,000	7.9
SPCB-B754-A,6-A		
1981	89,000	7.0
SPCB-B756-A		
1983	89,000	7.9
SPCC-B504-A		
1984	60,000	8.3
1985	60,000	8.3
1986	60,000	8.3
SPCC-B506-A		
1984	60,000	8.3
1985	60,000	8.3
1986	60,000	8.3
SPCC-B754-A		
1984	88,000	8.3
SPCC-B754-B		
1985	88,000	8.3
SPCC-B756-A		
1984	88,000	8.3
SPCC-B756-B		
1985	58,000	8.3
SPCC-C104-A		
1984	124,000	8.7
1985	124,000	8.7
SPCC-C106-A		
1984	124,000	8.7
1985	124,000	8.7
SPHB-202-A,B		
1978	23,000	6.6
1980	23,000	6.6
SPHB-202A,B		
1976	23,000	6.6
1977	23,000	6.6
SPHB-252-A,B		
1978	29,000	6.6
1980	29,000	6.6
SPHB-252A,B		
1976	29,000	6.6
1977	29,000	6.6
SPHB-302-A,B		
1978	35,000	6.1
1980	35,000	6.1
SPHB-302A,B		
1976	35,000	6.1
1977	35,000	6.1
SPHB-352-A		
1978	42,000	6.9
1980	42,000	6.9
SPHB-352-B		
1978	42,000	6.9
1980	42,000	6.9
SPHB-352A,B		
1976	42,000	6.9
SPHB-352B		
1977	42,000	6.9
SPHB-402-A,6A		
1978	47,000	6.5
SPHB-402-B,6B		
1978	47,000	6.8
SPHB-402-C,6-C		
1980	48,000	7.2
SPHB-402-C,6C		
1978	48,000	7.2
SPHB-402A		
1977	47,000	6.5
SPHB-402A,B		
1976	47,000	6.5
SPHB-406A		
1977	47,000	6.5
SPHB-406A,B		
1976	47,000	6.5
SPHB-502-A,6A		
1978	58,000	6.2
SPHB-502-B,6B		
1978	58,000	6.6
SPHB-502-C,6C		
1978	58,000	7.2
SPHB-502-C,E		
1980	58,000	7.2
SPHB-502A		
1977	58,000	6.2
SPHB-502A,B		
1976	58,000	6.2
SPHB-506-B,C		
1980	58,000	7.2
SPHB-506A		
1977	58,000	6.2
SPHB-506A,B		
1976	58,000	6.2
SPHB352A		
1977	42,000	6.9
SPHB402B		
1977	47,000	6.8
SPHB406B		
1977	47,000	6.8
SPHB502B		
1977	58,000	6.6
SPHB506B		
1977	58,000	6.6
SPHC,D-252-A		
1981	28,800	#
SPHC-202-A		
1978	24,000	7.7
1981	23,000	#
1982	23,000	7.9
1983	23,000	7.9
SPHC-202-A,B		
1980	24,000	7.7
SPHC-252-A		
1978	30,000	7.5
1982	28,800	7.7
1983	28,800	7.7
SPHC-252-A,B		
1980	30,000	7.5
SPHC-302-A		
1978	36,500	7.5
SPHC-302-A,B		
1980	36,500	7.2
SPHC-302-D		
1981	34,600	#
1982	34,600	8.5
1983	34,600	8.5
SPHC-306-A		
1980	36,500	7.2
SPHC-306-C		
1981	34,600	7.6
1982	34,600	7.6
1983	34,600	7.6
SPHC-351-A		
1978	43,000	7.8
1980	41,000	7.7
SPHC-352-A		
1981	39,000	#
1982	39,000	7.6

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
TWJ724A,A-B		
1990	26,000	9.0
TWJ724A-B		
1991	22,200	7.9
1992	22,200	7.9
TWJ730		
1990	30,800	9.0
TWJ730A		
1989	28,000	8.1
1990	30,800	9.1
TWJ730A,A-B		
1990	31,800	9.6
TWJ730A-B		
1991	28,000	8.1
1992	28,000	8.1
TWJ736A		
1989	34,000	8.2
TWJ736A,A-B		
1990	38,000	9.6
TWJ736A+BAYINS001		
1989	35,000	8.6
TWJ736A-B		
1991	33,200	8.0
1992	33,600	8.1
TWJ736A-B+BAYINS001		
1991	35,000	8.6
1992	35,000	8.6
TWJ742A		
1989	40,000	8.4
1990	43,500	9.6
TWJ742A+BAYINS001		
1989	40,500	8.6
TWJ742A-B		
1990	40,000	8.5
1991	39,500	8.2
1992	40,000	8.5
TWJ742A-B+BAYINS001		
1990	40,000	8.5
1991	40,000	8.5
1992	40,000	8.5
TWJ748A		
1989	46,000	8.2
1990	52,000	9.6
TWJ748A-B		
1990	46,000	8.4
1991	43,000	7.8
1992	45,500	8.4
TWJ760A		
1989	57,500	8.6
1990	62,000	8.9
TWJ760A-B		
1990	55,500	8.9
1991	49,000	8.0
1992	55,000	8.8
TWL018C		
1993	17,000	12.0
TWL018C+BAYINS001		
1993	17,000	12.0
TWL024C		
1993	23,400	12.0
TWL024C+BAYINS001		
1993	24,600	12.8
TWL030C		
1993	28,800	12.0
TWL030C+BAYINS001		
1993	29,200	12.5
TWL036C		
1993	35,600	12.0
TWL036C+BAYINS001		
1993	37,200	12.8
TWL042C		
1993	41,000	11.7
TWL048C		
1993	48,000	11.4
TWL048C+BAYINS001		
1993	48,000	11.4
TWL060C		
1993	60,000	11.0
TWL060C+BAYINS001		
1993	60,000	11.0
TWL712A		
1988	13,900	7.6
TWL718A		
1988	17,800	8.1
TWL724A		
1988	22,200	7.8
TWL730A		
1988	28,000	8.0
TWL736A		
1988	34,000	8.0
TWL742A		
1988	39,000	7.9
TWL748A		
1988	45,500	8.0
TWN018B		
1992	17,000	11.0
TWN018C		
1992	17,500	11.0
1993	17,500	11.0
TWN018C+BAYINS001		
1992	17,500	11.0
1993	17,500	11.0
TWN024B		
1992	21,800	10.5
TWN024C		
1992	23,000	11.1
1993	23,000	11.1
TWN024C+BAYINS001		
1992	23,200	11.3
1993	23,000	11.3
TWN030B		
1992	28,600	10.6
TWN030C		
1992	28,200	11.0
1993	28,200	11.0
TWN030C+BAYINS001		
1992	28,200	11.0
1993	28,200	11.0
TWN036B		
1992	35,200	10.6
TWN036C		
1992	35,800	11.0
1993	35,800	11.0
TWN036C+BAYINS001		
1992	35,800	11.0
1993	35,800	11.0
TWN042B		
1992	40,500	11.0
TWN042C		
1992	40,000	11.0
1993	40,000	11.0
TWN042C+BAYINS001		
1992	41,500	11.0
1993	41,500	11.0
TWN048B		
1992	45,500	10.2
TWN048C		
1992	47,000	11.0
1993	47,000	11.0
TWN048C+BAYINS001		
1992	48,000	10.6
1993	48,000	10.6
TWN060C		
1992	58,500	10.0
1993	59,500	10.4
TWN060C+BAYINS001		
1992	59,500	10.4
1993	59,500	10.4
TWN718B		
1992	17,000	11.0
TWN724B		
1992	22,400	11.0
TWN730B		
1992	29,000	11.0
TWN736B		
1992	36,000	11.0
TWN742B		
1992	40,500	11.0
TWN748B		
1992	46,000	11.0
TWR012C		
1992	15,600	10.0
1993	15,600	10.0
TWR012C+BAYINS001		
1992	15,600	10.0
1993	15,600	10.0
TWR018B		
1992	16,900	10.0
TWR018C		
1992	17,200	10.1
1993	17,200	10.1
TWR018C+BAYINS001		
1992	17,200	10.1
1993	17,200	10.1
TWR024B		
1992	23,200	10.0
TWR024C		
1992	22,000	10.5
1993	23,400	10.5
TWR024C+BAYINS001		
1992	23,400	10.5
TWR024C+BAYKSKT		
1993	22,200	10.5
TWR030B		
1992	28,600	10.0
TWR030C		
1992	30,200	10.1
1993	29,000	10.1
TWR030C+BAYINS001		
1992	30,200	10.1
1993	29,000	10.1
TWR036B		
1992	33,400	10.1
TWR036C		
1992	32,600	10.2
1993	32,600	10.2
TWR036C+BAYINS001		
1992	32,600	10.2
1993	32,600	10.2
TWR042B		
1992	39,500	10.0
TWR042C		
1992	42,000	10.0
1993	42,000	10.0
TWR042C+BAYINS001		
1992	42,000	10.0
1993	42,000	10.0
TWR048B		
1992	44,500	10.0
TWR048C		
1992	44,000	10.1
1993	44,000	10.1
TWR048C+BAYINS001		
1992	44,000	10.1
1993	44,000	10.1
TWR060B		
1992	54,000	10.0
TWR060C		
1992	55,500	10.1
1993	55,500	10.1
TWR060C+BAYINS001		
1992	55,500	10.1
1993	55,500	10.1
TWR18A		
1989	17,000	10.5
TWR24A		
1989	23,200	10.0
TWR30A		
1989	28,600	10.4
TWR36A		
1989	33,400	10.0
TWR42A		
1989	40,000	10.1
TWR48A		
1989	44,000	10.2
TWR60A		
1989	56,000	10.2
TWR718A		
1990	17,000	10.5
1991	17,000	10.5
1992	17,100	10.2
TWR724A		
1990	27,400	12.0
1991	27,400	12.0
1992	23,200	10.0
TWR730A		
1990	28,600	10.4
1991	33,200	11.7
1992	28,600	10.4
TWR736A		
1990	38,000	11.6
1991	38,000	11.6
1992	33,400	10.0
TWR742A		
1990	44,000	11.8
1991	44,000	11.8
1992	40,000	10.1
TWR748A		
1990	44,000	10.2
1991	50,000	12.0
1992	44,000	10.2
TWR760A		
1990	61,500	11.2
1991	61,500	11.2
1992	55,500	10.3
TWS730A		
1989	31,800	16.4
1990	31,800	16.4
1991	31,800	16.4
1992	29,000	15.4
1993	29,000	15.4
TWS736A		
1989	37,600	15.2
1990	37,600	15.2
1991	37,600	15.2
1992	34,800	14.6
1993	34,800	14.6
TWS748A		
1990	48,000	15.1
1991	48,000	15.1
1992	42,500	13.8
1993	42,500	13.8
TWS760A		
1990	57,500	14.2
1991	57,500	14.2
1992	55,000	13.7
1993	55,000	14.0
TWX018C		
1992	16,900	11.8
1993	16,900	11.8
TWX018C+BAYINS001		
1992	17,000	12.0
1993	17,000	12.0
TWX024C		
1992	23,000	11.1
1993	23,000	11.1
TWX024C+BAYINS001		
1993	25,200	13.5
TWX030C		
1992	27,200	11.2
1993	27,200	11.2
TWX030C+BAYINS001		
1992	29,400	11.7
1993	29,400	12.6
TWX036C		
1992	35,400	11.7
1993	35,400	11.7
TWX036C+BAYINS001		
1992	37,400	13.2
1993	37,400	13.2
TWX042C		
1992	40,000	11.5
1993	40,000	11.5
TWX042C+BAYINS001		
1992	40,000	11.5
TWX048C		
1992	47,500	11.2
1993	47,500	11.2
TWX048C+BAYINS001		
1993	48,500	11.4
TWX060C		
1992	57,000	10.5
1993	59,000	10.6
TWX060C+BAYINS001		
1993	61,500	11.0
TWX718B		
1989	17,200	10.6
1990	17,200	10.6
1991	17,200	10.6
1992	17,400	10.4
TWX724A		
1986	22,600	9.8
1987	22,200	10.6
1988	22,200	10.5
1989	22,200	10.5
TWX724B		
1989	22,000	10.6
1990	26,400	13.1
1991	26,400	13.1
1992	22,000	10.6
TWX724B+BAYINS001		
1992	23,000	10.9
TWX730A		
1986	26,600	10.5
1987	26,600	10.5
1988	28,800	10.0
1989	28,800	10.3
TWX730A+BAYINS001		
1988	30,000	10.3
TWX730B		
1989	28,200	10.6
1990	32,800	12.8
1991	32,800	12.8
1992	28,200	10.6
TWX730B+BAYINS001		
1992	30,800	11.0
TWX736A		
1986	34,600	11.6
1987	33,400	10.5
1988	33,600	10.0
1989	33,400	10.5
1990	38,000	11.4
TWX736B		
1990	35,800	11.6
1991	37,400	12.1
1992	34,000	10.3
TWX736B+BAYINS001		
1992	36,600	10.8
TWX742A		
1986	38,500	10.4
1987	40,500	11.1
1988	40,000	10.5
1989	40,000	10.5
1990	45,000	12.6
1991	45,000	12.6
1992	40,000	10.5
TWX742A+BAYINS001		
1992	43,500	11.1
TWX748A		
1986	44,000	10.3
1987	44,000	10.3
1988	43,500	9.9
1989	44,000	10.2
TWX748B		
1989	44,500	10.4
1990	51,000	12.4
1991	51,000	12.4
1992	44,500	10.4
TWX748B+BAYINS001		
1992	46,000	10.9
TWX760A		
1986	53,000	10.0
1987	53,000	10.0
1988	54,500	10.1
1989	57,000	11.0
1990	62,000	11.6
1991	52,000	11.6
1992	57,000	9.6

HSP-A

YEAR	BTU	EER/ SEER
BWC024B		
1983	24,600	6.8
BWC024C		
1984	22,800	9.9
BWC024C-A		
1985	22,800	9.9

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/SEER
BWX742A		
1983	42,000	10.0
1984	42,000	10.0
1985	42,000	10.0
1986	42,000	10.0
BWX748A		
1985	42,500	8.8
BWX754A		
1983	53,500	9.6
1984	53,500	9.5
1985	53,500	9.6
1986	53,500	9.6
1987	53,500	9.6
DWB712A		
1983	15,000	8.6
RPHA-202-B		
1977	23,500	7.3
1978	23,500	7.3
1980	23,500	7.3
RPHA-252-B		
1978	29,000	6.6
RPHA-252-D		
1978	29,000	7.1
1980	29,000	7.1
RPHA-302-A		
1978	34,000	6.0
RPHA-302-C		
1978	34,500	6.2
1980	34,500	6.2
RPHA-302A		
1977	35,000	6.1
RPHA-402-A,B		
1977	47,000	6.5
1978	47,000	6.6
1980	47,000	6.6
RPHA-406-A,B		
1977	47,000	6.5
1978	47,000	6.6
1980	47,000	6.6
RPHA-502-A		
1977	57,000	6.1
1978	57,000	6.1
RPHA-502-A,6-A		
1980	57,000	6.3
RPHA-506-A		
1977	57,000	6.1
1978	57,000	6.1
RPHA252B		
1977	30,000	6.8
RPHA502-A,506A		
1978	57,000	6.3
RPHA502A,506A		
1977	57,000	6.3
RPHB-152-A		
1980	20,000	7.8
1981	19,300	#
1982	19,300	7.1
1983	19,300	7.1
1984	19,300	7.1
RPHB-202-A		
1980	24,500	7.8
1981	24,000	#
1982	24,000	7.5
1983	24,000	7.5
1984	24,000	7.5
1985	24,000	7.5
1986	24,000	7.5
RPHB-252-A		
1980	30,500	7.7
1981	29,400	#
1982	29,400	7.3
1983	29,400	7.3
1985	29,400	7.3
1986	29,400	7.3
RPHB-302-B		
1981	35,000	#
1982	35,000	7.7
1985	35,000	7.9
RPHB-306-A		
1980	37,000	7.7
RPHB-306-B		
1981	35,000	7.8
1982	35,000	7.8
1983	35,000	7.8
1984	35,000	7.8
1986	35,000	7.8
RPHB-352-A		
1980	42,000	7.8
1981	38,000	#
1982	38,000	6.7
1983	38,000	6.7
1984	38,000	6.7
1986	38,000	6.7
RPHB-402-A		
1980	50,000	7.5
1981	45,000	#
1982	45,000	6.3
1983	45,000	6.3
1984	45,000	6.3
1986	45,000	6.3
RPHB-406-A		
1980	50,000	7.7
1981	45,000	6.6
1982	45,000	6.5
1983	45,000	6.5
1984	45,000	6.5
1986	45,000	6.5
RPHB-502-A		
1980	57,000	7.5
1981	53,500	#
1982	53,500	6.7
1983	53,500	6.7
1984	53,500	6.7
1986	53,500	6.7
RPHB-506-A		
1980	57,000	7.9
1981	52,500	6.9
1982	52,500	6.9
1983	52,500	6.9
1984	52,500	6.9
1986	52,500	6.9
RPHB-B252-A		
1984	28,000	9.1
RPUA-B152-A		
1983	17,600	8.6
1984	17,600	8.6
1985	17,600	8.6
1986	17,600	8.6
RPUA-B202-A		
1983	22,400	8.1
1984	22,400	8.1
RPUA-B252-A		
1983	28,600	8.1
1984	28,600	8.1
RPUA-B402-A		
1983	44,000	8.6
1984	44,000	8.6
RPUA-B404-A		
1983	43,500	7.7
1984	43,500	7.7
RPUA-B406-A		
1983	43,500	7.7
1984	43,500	7.7
RPUA-B502-A		
1983	54,000	7.7
1984	54,000	7.7
RPUA-B504-A		
1983	54,500	7.5
1984	54,500	7.5
RPUA-B506-A		
1983	54,500	7.5
1984	54,500	7.5
RPUA-B624-A		
1980	75,000	8.1
RPUA-B754-A		
1980	92,000	8.0
RPUA-B756-A		
1980	92,000	8.0
RPUA-C104-A		
1980	120,000	8.0
RPUA-C106-A		
1980	120,000	8.0
RPUB-252-A		
1984	29,400	7.3
RPUB-302-B		
1983	35,000	7.7
1984	35,000	7.7
1986	35,000	7.7
RPUB-B202-B		
1986	23,000	9.6
RPUB-B252-A		
1983	28,000	9.1
RPUB-B252-B		
1986	27,400	9.5
RPUB-B256-B		
1986	27,400	8.9
RPUB-B302-A		
1983	34,800	9.0
1984	34,600	9.0
RPUB-B302-B,		
1986	33,400	9.4
RPUB-B304-A		
1986	33,400	8.6
RPUB-B306-B		
1986	33,400	8.6
RPUB-B352-B		
1986	38,500	9.5
RPUB-B356-A		
1986	38,500	8.5
RPUB-B402-B		
1986	44,000	8.8
RPUB-B404-A		
1986	44,000	8.0
RPUB-B406-B		
1986	44,000	8.0
RPUB-B504-A		
1986	56,500	7.6
RPUB-B506-A		
1986	56,500	7.6
RPUB-B753,4-A		
1984	90,000	8.8
RPUB-C103,4-A		
1984	118,000	8.3
TWA030A		
1988	28,400	9.0
1989	28,400	9.0
1990	32,800	11.3
1991	32,800	11.3
1992	29,400	10.5
TWA030C		
1993	30,000	10.0
TWA036A		
1988	35,400	9.0
1989	35,400	9.0
1990	40,000	11.3
1991	40,000	11.3
1992	35,200	9.4
TWA036C		
1993	32,600	10.2
TWA042A		
1988	39,500	8.7
1989	39,500	8.7
1990	44,000	10.8
1991	44,000	10.8
1992	41,000	9.6
TWA042C		
1993	41,500	10.0
TWA048A		
1988	44,500	8.5
1989	44,500	8.5
1990	50,500	10.9
1991	50,500	10.9
1992	44,500	9.3
TWA048C		
1993	43,500	9.9
TWA060A		
1988	56,500	8.4
1989	56,500	8.4
1990	61,000	10.0
1991	61,000	10.0
1992	55,500	9.2
TWA060C		
1993	55,500	10.3
TWA072A		
1988	64,500	8.2
1989	64,500	8.2
1990	67,000	8.4
1991	67,000	8.4
1992	65,000	8.3
TWA072C		
1993	63,500	9.0
TWA090A300A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TWA090A300B		
1992	90,000	9.8
1993	90,000	9.8
TWA090A400A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TWA090A400B		
1992	90,000	9.8
1993	90,000	9.8
TWA120A300A		
1989	119,000	8.7
1990	119,000	8.7
1991	119,000	8.7
1992	119,000	8.7
TWA120A300B		
1992	117,000	8.9
1993	117,000	8.9
TWA120A400A		
1989	119,000	8.7
1990	119,000	8.7
1991	119,000	8.7
1992	119,000	8.7
TWA120A400B		
1992	117,000	8.9
1993	117,000	8.9
TWB21A		
1988	20,600	8.6
TWB712A		
1987	14,200	9.2
1988	14,200	9.2
TWB718A		
1987	17,100	8.3
1988	17,200	8.9
TWB721A		
1987	19,800	8.4
TWB724A		
1987	22,000	8.2
1988	23,200	8.5
TWB727A		
1987	25,600	9.0
1988	25,600	9.0
TWB730A		
1987	27,600	8.7
1988	28,400	9.0
TWB736A		
1987	34,200	8.6
1988	34,200	8.6
TWB742A		
1987	39,500	8.1
1988	40,000	8.3
TWB748A		
1987	46,000	8.2
1988	46,000	8.5
TWB760A		
1987	57,500	8.8
1988	58,000	8.9
TWD712B		
1989	14,200	9.2
1990	14,200	9.2
1991	14,200	9.2
1992	14,200	9.2
TWD718A		
1988	16,700	10.2
TWD718B		
1989	17,200	9.3
1990	17,200	9.3
1991	17,200	9.3
1992	17,200	9.3
TWD718B+BAYINS001		
1989	17,200	9.3
1991	17,200	9.3
1992	17,200	9.3
TWD724A		
1988	22,800	9.7
TWD724B		
1989	24,000	9.2
1990	27,600	10.8
1991	23,800	9.5
1992	23,800	9.5
TWD724B+BAYINS001		
1989	24,000	9.0
1991	23,800	9.5
1992	23,800	9.5
TWD730A		
1988	28,600	9.7
TWD730B		
1989	29,000	9.0
1990	32,000	10.1
1991	29,000	9.0
1992	29,000	9.0
TWD730B+BAYINS001		
1989	30,000	9.5
1991	29,000	9.0
1992	29,000	9.0
TWD736A		
1988	35,200	10.0
TWD736B		
1989	36,200	9.0
1990	40,500	10.6
1991	35,400	8.7
1992	36,200	9.0
TWD736B+BAYINS001		
1989	36,600	9.1
1991	36,600	9.1
1992	36,600	9.1
TWD742A		
1987	39,500	9.8
1988	39,500	9.6
TWD742B		
1989	41,000	9.5
1990	45,000	10.9
1991	47,000	11.2
1992	41,000	9.5
TWD748A		
1987	45,000	9.5
1988	45,000	9.5
1989	45,000	9.5
1990	51,500	11.0
TWD748B		
1989	46,000	9.0
1990	51,500	10.1
1991	44,000	8.5
1992	46,000	9.0
TWD760A		
1987	56,000	9.5
1988	57,000	9.5
TWD760B		
1989	59,000	9.0
1990	63,500	9.7
1991	59,000	9.0
1992	57,500	9.0
TWJ712A		
1989	13,900	8.0
TWJ712A,A-B		
1990	13,900	8.0
TWJ712A-B		
1991	13,900	8.0
1992	13,900	8.0
TWJ712A-B+BAYINS001		
1991	14,200	8.3
1992	14,200	8.3
TWJ718A		
1989	17,800	8.1
TWJ718A,A-B		
1990	17,800	8.1
TWJ718A+BAYINS001		
1989	18,200	8.6
TWJ718A-B		
1992	17,800	8.1
TWJ718A-B+BAYINS001		
1992	18,200	8.6
TWJ724A		
1989	22,200	7.9
1990	25,600	9.0

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
TWN748B		
1992	44,005	11.0
TWR012C		
1992	15,500	10.3
1993	15,500	10.3
TWR012C+BAYINS001		
1992	15,200	10.2
1993	15,200	10.2
TWR018B		
1992	15,400	10.0
TWR018C		
1992	16,700	10.2
1993	16,700	10.2
TWR018C+BAYINS001		
1992	16,300	10.1
1993	16,300	10.1
TWR024B		
1992	22,800	10.0
TWR024C		
1992	23,400	10.5
1993	23,400	10.5
TWR024C+BAYINS001		
1992	23,000	10.4
1993	23,000	10.4
TWR030B		
1992	28,600	10.0
TWR030C		
1992	30,000	10.2
1993	28,800	10.2
TWR030C+BAYINS001		
1992	30,000	10.2
1993	28,800	10.2
TWR036B		
1992	33,600	10.2
TWR036C		
1992	34,400	10.5
1993	34,400	10.5
TWR036C+BAYINS001		
1992	34,400	10.5
1993	34,400	10.5
TWR042B		
1992	39,500	10.7
TWR042C		
1992	40,000	10.1
1993	40,000	10.1
TWR048B		
1992	44,500	10.4
TWR048C		
1992	45,500	10.5
1993	45,500	10.5
TWR048C+BAYINS001		
1992	46,500	10.4
1993	46,500	10.4
TWR060B		
1992	56,000	10.7
TWR060C		
1992	53,000	10.3
1993	53,000	10.3
TWR060C+BAYINS001		
1992	53,000	10.3
1993	53,000	10.3
TWR718A		
1990	15,700	10.0
1991	15,700	10.0
1992	15,700	10.0
TWR724A		
1990	23,400	10.0
1991	23,400	10.0
1992	23,400	10.0
TWR730A		
1990	28,800	10.5
1991	28,800	10.5
1992	28,800	10.5
TWR736A		
1990	33,800	10.5
1991	33,800	10.5
1992	33,800	10.5
TWR742A		
1990	39,500	10.6
1991	39,500	10.6
1992	39,000	10.3

YEAR	BTU	EER/ SEER
TWR748A		
1990	44,500	10.4
1991	44,500	10.5
1992	44,500	10.8
TWR760A		
1990	54,000	10.4
1991	53,500	10.4
1992	54,000	10.4
TWX018C		
1992	16,700	11.6
1993	16,700	11.6
TWX018C+BAYINS001		
1992	16,500	12.0
1993	16,500	12.0
TWX024C		
1992	22,400	11.4
1993	22,400	11.4
TWX024C+BAYINS001		
1992	22,400	11.4
1993	22,400	11.4
TWX030C		
1992	27,000	11.6
1993	27,000	11.6
TWX036C		
1992	34,800	11.9
1993	34,800	11.9
TWX036C+BAYINS001		
1992	34,800	11.9
1993	34,800	11.9
TWX042C		
1992	38,000	11.7
1993	38,000	11.7
TWX042C+BAYINS001		
1992	40,500	12.0
TWX048C		
1992	46,000	11.5
1993	46,000	11.5
TWX060C		
1992	58,500	11.0
1993	58,500	11.0
TWX718A		
1989	15,700	10.0
TWX718B		
1989	15,700	10.5
1990	15,700	10.5
1991	15,700	10.5
1992	15,900	10.4
TWX724A		
1986	21,800	10.0
1987	21,800	10.0
1988	21,800	10.9
1989	20,600	10.2
TWX724B		
1989	22,000	10.8
1990	22,000	10.8
1991	22,000	10.8
1992	22,000	10.8
TWX730A		
1986	26,400	9.6
1987	26,400	9.6
1988	28,800	10.0
1989	29,000	10.4
TWX730B		
1989	28,400	11.1
1990	28,400	11.1
1991	28,400	11.1
1992	28,400	11.1
TWX736A		
1986	31,200	10.3
1987	31,200	10.3
1988	33,600	10.3
1989	34,000	10.8
1990	34,000	10.0
TWX736B		
1990	34,400	10.7
1991	34,400	10.7
1992	34,400	10.7
TWX742A		
1986	36,800	9.7
1987	38,500	10.0
1988	40,000	10.5
1989	40,000	11.0
1990	40,000	11.0

YEAR	BTU	EER/ SEER
1992	40,000	11.3
TWX742B		
1991	40,000	11.0
TWX748A		
1986	43,500	10.3
1987	43,500	10.3
1988	43,500	10.3
1989	44,000	10.3
TWX748B		
1989	45,000	10.8
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
TWX760A		
1986	52,500	10.0
1987	52,500	10.0
1988	54,000	10.3
1989	55,000	10.8
1990	55,000	10.8
1991	55,000	10.8
1992	55,000	10.6

HRCU-A-CB

2-TWA030C		
1993	59,000	9.6
2-TWA036C		
1993	66,000	8.9
2-TWA042C		
1993	87,000	9.4
2-TWA048C		
1993	90,000	9.3
2-TWA060C		
1993	112,000	9.1
2-TWA072C		
1993	124,000	8.3
2-TWD24		
1990	54,500	10.5
2-TWJ724A		
1990	50,500	8.8
2-TWJ730A		
1990	30,800	9.0
2-TWJ748A-B		
1990	97,000	8.1
2-TWJ760A-B		
1990	113,000	8.4
2-TWN024C		
1992	45,500	10.5
1993	45,500	10.5
2-TWN030C		
1992	55,500	10.5
1993	55,500	10.5
2-TWN036C		
1992	73,000	10.2
1993	72,000	10.2
2-TWN042C		
1992	83,000	9.9
1993	82,000	10.3
2-TWN048C		
1992	96,000	9.8
1993	93,000	10.3
2-TWR024C		
1992	50,000	10.8
1993	50,000	10.8
2-TWR024C+BAYINS001		
1992	46,000	10.0
1993	46,000	10.0
2-TWR030C		
1992	64,500	10.8
2-TWR036C		
1992	66,000	9.0
1993	66,000	8.8
2-TWR042C		
1992	88,000	8.9
1993	86,000	9.1
2-TWR048C		
1992	94,000	8.9
1993	90,000	9.1
2-TWR060C		
1992	112,000	8.8
1993	111,000	8.6
2-TWX024C		
1992	45,000	10.5

YEAR	BTU	EER/ SEER
1993	45,000	10.5
2-TWX030C		
1992	55,000	10.8
1993	55,000	10.8
2-TWX036C		
1992	72,000	10.7
1993	71,000	10.4
2-TWX042C		
1992	83,000	10.3
1993	83,000	10.3
2-TWX048C		
1992	96,000	9.8
1993	94,000	9.5
2-TWX736B		
1990	74,000	11.3
BWA036B		
1983	37,600	8.5
1984	35,800	8.1
1985	35,600	8.1
1986	35,800	8.1
1987	35,800	8.1
BWA048A		
1984	45,500	7.7
1985	45,500	7.7
1986	45,500	7.7
1987	45,500	7.7
BWA060A		
1984	52,000	7.4
1986	52,000	7.4
1987	52,000	7.4
BWA090C-K		
1986	90,000	8.8
BWA090C-L		
1986	90,000	8.8
BWA090C-M		
1986	90,000	8.8
1987	90,000	8.8
1988	90,000	8.8
1989	90,000	8.8
1990	90,000	8.8
BWA090C2,3,4		
1983	90,000	7.7
BWA090C2,3,4J		
1984	90,000	7.1
BWA090C3,4K		
1984	90,000	8.8
BWA120C-K		
1986	118,000	8.3
BWA120C-L		
1986	118,000	8.3
BWA120C-M		
1986	118,000	8.3
1987	118,000	8.3
1988	118,000	8.3
1989	118,000	8.3
1990	118,000	8.3
BWA120C2,3,4		
1983	117,000	8.0
BWA120C300N		
1989	118,000	8.3
1990	118,000	8.3
BWA120C3,4K		
1984	118,000	8.3
BWA120C400N		
1989	118,000	8.3
1990	118,000	8.3
BWD712A		
1983	13,300	7.7
BWD712A-B		
1984	15,000	9.2
1985	15,000	9.2
1986	15,000	9.2
1987	15,000	9.2
BWD718A		
1983	19,000	8.6
BWD718A-B		
1984	19,200	9.0
1985	19,200	9.0
1986	19,200	9.0
1987	19,200	9.0
BWD724A		
1983	23,800	8.9

YEAR	BTU	EER/ SEER
BWD724A-B		
1984	23,800	8.7
1985	23,800	9.1
1986	23,800	9.1
1987	23,800	9.1
BWD730A		
1983	28,600	8.1
BWD730A-B		
1984	28,800	8.4
1985	28,800	8.4
1986	28,800	8.4
1987	28,800	8.4
BWD736A		
1983	33,800	8.0
BWD736A-B		
1984	33,800	8.0
1985	33,800	8.0
1986	35,200	8.2
1987	33,800	8.0
BWD742A		
1983	41,000	9.0
BWD742A-B		
1984	41,000	8.5
1985	39,500	8.5
1986	39,500	8.5
BWD748A		
1983	48,000	8.7
1984	44,500	8.5
1985	44,500	8.5
1986	44,500	8.5
BWD760A		
1983	57,500	8.4
1984	52,000	8.5
1985	52,000	8.5
1986	52,000	8.5
BWR048A		
1983	49,500	8.0
BWR060A		
1983	58,000	7.0
BWR718E		
1986	18,100	9.8
1987	18,100	9.8
BWR724E		
1986	22,600	10.0
1987	22,600	10.0
BWR730E		
1986	28,600	9.8
1987	28,600	9.8
BWR736E		
1986	33,000	10.0
1987	33,000	10.0
BWR742E		
1986	41,000	9.3
BWR748E		
1986	43,500	9.4
BWX718A		
1983	18,200	9.8
BWX718A-B		
1984	17,300	9.5
BWX718A-C		
1985	17,800	10.0
BWX724A		
1983	24,000	10.9
1984	25,000	10.1
1987	42,000	10.0
BWX724A-B		
1984	23,400	10.2
1985	23,400	10.2
BWX730A		
1983	28,400	9.8
BWX730A-B		
1984	26,600	9.9
1985	28,600	9.9
BWX736A		
1983	33,400	10.2
BWX736B		
1984	33,400	10.0
1985	33,400	10.0
BWX740A		
1984	37,400	9.3
1985	37,400	9.3
1986	41,000	9.9

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
RPHB-306-B		
1981	35,200	7.9
1982	35,200	7.9
1983	35,200	7.9
1984	35,200	7.9
1986	35,200	7.9
RPHB-402-A		
1981	46,000	#
1982	46,000	6.4
1983	46,000	6.4
1985	46,000	6.4
1986	46,000	6.4
RPHB-406-A		
1981	46,000	6.8
1982	46,000	6.8
1983	46,000	6.8
1984	46,000	6.8
1986	46,000	6.8
RPHB-502-A		
1981	52,500	#
1982	52,500	7.0
1983	52,500	7.0
1985	52,500	7.0
1986	52,500	7.0
RPHB-506-A		
1982	52,000	7.2
1983	52,000	7.2
1984	52,000	7.2
1986	52,000	7.2
RPHB-508-A		
1981	52,000	7.1
RPUA-B402-A		
1983	45,000	9.0
1984	45,000	9.0
RPUA-B404-A		
1983	44,500	8.1
1984	44,500	8.1
RPUA-B406-A		
1983	44,500	8.1
1984	44,500	8.1
RPUA-B502-A		
1983	55,500	8.3
1984	55,500	8.3
RPUA-B504-A		
1983	56,000	7.8
1984	56,000	7.8
RPUA-B506-A		
1983	56,000	7.8
1984	56,000	7.8
RPUB-252-A		
1984	29,400	7.3
RPUB-402-A		
1984	46,000	6.4
RPUB-502-A		
1984	52,500	7.0
RPUB-B202-B		
1986	23,200	9.8
RPUB-B252-A		
1983	28,200	9.2
1984	28,200	9.2
RPUB-B252-B		
1986	27,400	9.6
RPUB-B256-B		
1986	27,400	9.0
RPUB-B302-A		
1983	35,400	9.6
1984	35,400	9.6
RPUB-B302-B		
1986	33,800	9.7
RPUB-B304-A		
1986	33,800	8.8
RPUB-B306-B		
1986	33,800	8.8
RPUB-B352-B		
1986	39,000	9.9
RPUB-B356-A		
1986	39,000	9.1
RPUB-B402-B		
1986	45,000	8.9
RPUB-B404-A		
1986	45,000	8.7
RPUB-B406-B		
1986	45,000	8.7
RPUB-B504-A		
1986	58,000	8.3
RPUB-B506-A		
1986	58,000	8.3
TWA030A		
1988	29,200	9.1
1989	29,200	9.1
1990	29,200	9.8
1991	29,200	9.8
1992	29,000	9.8
TWA030C		
1993	30,600	10.2
TWA036A		
1988	36,000	9.2
1989	36,000	9.2
1990	36,000	10.0
1991	36,000	10.0
1992	36,600	10.1
TWA036C		
1993	34,200	10.3
TWA042A		
1988	41,000	9.1
1989	41,000	9.1
1990	41,500	10.0
1991	41,500	10.0
1992	39,500	9.9
TWA042C		
1993	40,000	10.1
TWA048A		
1988	45,500	8.8
1989	45,500	8.8
1990	46,000	9.8
1991	45,500	9.8
1992	45,000	9.9
TWA048C		
1993	44,500	10.3
TWA060A		
1988	58,500	8.6
1989	58,500	8.6
1990	59,500	9.8
1991	59,500	9.8
1992	56,500	9.7
TWA060C		
1993	56,000	10.8
TWA072A		
1988	64,500	8.3
1989	64,500	8.3
1990	66,000	8.4
1991	66,000	8.4
1992	60,000	8.4
TWA072C		
1993	62,000	9.8
TWB712A		
1987	13,300	9.0
1988	13,300	9.0
TWB718A		
1987	15,600	8.6
1988	15,600	8.3
TWB721A		
1987	19,700	8.4
1988	20,400	9.0
TWB721A+BAYINS001		
1988	20,400	8.9
TWB724A		
1987	22,800	8.7
1988	22,800	8.7
TWB724A+BAYINS001		
1988	24,800	9.0
TWB727A		
1987	25,800	9.2
1988	25,800	9.0
TWB727A+BAYINS001		
1988	26,200	9.3
TWB730A		
1987	27,800	8.9
1988	28,400	8.7
TWB730A+BAYINS001		
1988	28,800	9.0
TWB736A		
1987	33,400	8.8
1988	34,200	8.9
TWB742A		
1987	39,500	8.4
1988	40,000	8.7
TWB748A		
1987	45,500	8.4
1988	47,000	8.7
TWB760A		
1987	54,500	8.6
1988	57,500	9.2
TWD712B		
1989	13,000	9.0
1990	13,300	9.0
1991	13,300	9.0
1992	13,300	9.0
TWD718A		
1988	16,000	10.2
TWD718A+BAYINS001		
1989	17,200	11.0
TWD718B		
1989	16,200	8.7
1990	16,200	8.7
1991	16,200	8.7
1992	16,200	8.7
TWD718B+BAYINS001		
1989	17,600	9.1
1991	17,600	9.1
1992	17,600	9.1
TWD724A		
1988	23,200	10.0
TWD724B		
1989	24,000	9.3
1990	24,000	9.3
1991	24,000	9.3
1992	24,000	9.3
TWD724B+BAYINS001		
1989	25,200	9.4
1991	25,200	9.4
1992	25,200	9.4
TWD730A		
1988	29,400	10.1
TWD730B		
1989	29,000	9.5
1990	29,000	9.5
1991	29,000	9.5
1992	29,000	9.5
TWD730B+BAYINS001		
1989	29,200	9.4
1991	29,200	9.4
1992	29,200	9.4
TWD736A		
1988	35,600	10.3
TWD736B		
1989	36,000	9.5
1990	36,000	9.5
1991	36,000	9.5
1992	36,600	9.6
TWD736B+BAYINS001		
1989	36,600	9.2
1991	36,600	9.2
1992	36,600	9.2
TWD742A		
1987	39,500	10.0
1988	39,500	9.6
TWD742B		
1989	40,500	9.9
1990	40,500	9.9
1991	40,500	9.9
1992	40,500	10.0
TWD748A		
1987	44,000	9.7
1988	45,500	10.0
1989	45,500	10.0
TWD748B		
1989	46,500	9.4
1990	46,500	9.4
1991	46,500	9.4
1992	46,500	9.4
TWD760A		
1987	55,000	9.6
1988	57,000	9.7
TWD760B		
1989	57,500	9.2
1990	57,500	9.2
1991	57,500	9.2
1992	57,500	9.2
TWJ712A		
1989	13,100	8.4
TWJ712A,A-B		
1990	13,100	8.4
TWJ712A-B		
1991	13,100	8.4
1992	13,100	8.4
TWJ718A		
1989	16,300	8.0
TWJ718A,A-B		
1990	16,300	8.0
TWJ718A-B		
1992	16,300	8.0
TWJ724A		
1989	22,200	8.0
1990	25,000	8.4
TWJ724A,A-B		
1990	22,200	8.0
TWJ724A-B		
1991	25,000	8.4
1992	22,200	8.0
TWJ730A		
1989	28,400	8.3
1990	30,600	8.8
TWJ730A,A-B		
1990	28,400	8.3
TWJ730A-B		
1991	30,600	8.8
1992	28,400	8.3
TWJ736A		
1989	34,400	8.6
TWJ736A,A-B		
1990	34,400	8.6
TWJ736A+BAYINS001		
1989	34,400	8.6
TWJ736A-B		
1991	34,400	8.6
1992	34,400	8.6
TWJ736A-B+BAYINS001		
1991	34,400	8.6
1992	34,400	8.6
TWJ742A		
1989	39,500	8.6
1991	42,000	9.0
TWJ742A-B		
1991	40,000	8.6
1992	40,000	8.7
TWJ748A		
1989	46,500	8.6
1990	46,500	8.6
1991	46,500	8.6
TWJ748A-B		
1990	46,500	8.6
1991	46,000	8.7
1992	46,000	8.8
TWJ748A-B+BAYINS001		
1991	46,000	8.7
1992	46,000	8.7
TWJ760A		
1989	55,500	8.5
1990	55,500	8.5
1991	55,500	8.6
TWJ760A-B		
1990	53,500	8.9
1991	53,500	9.0
1992	53,500	9.0
TWL018C		
1993	16,500	12.0
TWL018C+BAYINS001		
1993	16,500	12.0
TWL024C		
1993	23,000	11.5
TWL030C		
1993	27,600	11.5
TWL036C		
1993	35,000	12.0
TWL036C+BAYINS001		
1993	37,000	12.0
TWL042C		
1993	39,500	12.0
TWL048C		
1993	51,500	12.0
TWL060C		
1993	58,500	11.0
TWL712A		
1988	13,000	8.1
TWL718A		
1988	16,700	8.0
TWL724A		
1988	22,800	8.1
TWL730A		
1988	28,800	8.3
TWL736A		
1988	34,600	8.3
TWL742A		
1988	39,000	8.3
TWL748A		
1988	46,500	8.0
TWN018B		
1992	17,000	11.0
TWN018C		
1992	17,400	11.0
1993	17,400	11.0
TWN018C+BAYINS001		
1992	16,800	11.0
1993	16,800	11.0
TWN024B		
1992	22,400	11.0
TWN024C		
1992	22,800	11.0
1993	22,800	11.0
TWN024C+BAYINS001		
1992	23,200	11.3
1993	23,200	11.3
TWN030B		
1992	28,800	11.1
TWN030C		
1992	28,000	11.1
1993	28,000	11.1
TWN030C+BAYINS001		
1992	28,000	11.1
1993	28,000	11.1
TWN036B		
1992	35,200	11.0
TWN036C		
1992	35,400	11.3
1993	35,400	11.3
TWN036C+BAYINS001		
1992	35,400	11.3
1993	35,400	11.3
TWN042B		
1992	40,000	11.3
TWN042C		
1992	38,000	11.1
1993	38,000	10.6
TWN042C+BAYINS001		
1992	39,000	11.2
1993	39,000	11.2
TWN048B		
1992	45,000	11.0
TWN048C		
1992	46,000	11.4
1993	46,000	11.4
TWN048C+BAYINS001		
1992	46,000	11.4
1993	46,000	11.4
TWN060C		
1992	58,000	11.0
1993	58,000	11.0
TWN718B		
1992	17,000	11.0
TWN724B		
1992	22,400	11.0
TWN730B		
1992	29,000	11.0
TWN736B		
1992	37,600	11.0
TWN742B		
1992	41,000	11.0

Efficiency Ratings not available.

YEAR	BTU	EER/SEER
1993	29,000	11.0
PGAB36*1K		
1992	34,400	11.0
1993	34,400	11.0
PGAC47*1H		
1993	46,000	10.1
PGAC60*1H		
1993	59,500	10.0
PGAD24*1K		
1993	24,000	12.1
PGAD30*1K		
1993	30,000	12.1
PGAD36*1K		
1993	35,600	12.1
PGAD42*1K		
1993	41,500	12.1
PGAD47*1K		
1993	47,500	12.1
PGAD60*1K		
1993	58,500	12.0

THERMAL INDUSTRIES

HRCU-A

SP 1.5		
1967	14,500	7.3
SP 2		
1967	19,500	6.7
SP 2.5		
1967	24,000	5.5
SP 3		
1967	31,000	6.0
SP 4		
1967	38,000	6.0
SP 5		
1967	48,000	5.9
VP 18-SA		
1967	14,500	5.8
VP 22-SA		
1967	19,500	6.3
VP 30-SA		
1967	24,000	5.6

HSP-A

HP 2		
1967	19,500	6.7
HP 2.5		
1967	24,000	5.5
HP 4		
1967	38,000	6.3
HP 5		
1967	48,000	6.8
VP 12		
1967	9,500	5.6
VP 18A		
1967	14,500	5.8
VP 22A		
1967	19,500	6.3
VP 30A		
1967	24,000	5.6

RCU-A-C

SC 1.5		
1967	14,500	7.3
SC 2		
1967	17,000	5.2
SC 2.5		
1967	24,000	6.7
SC 3		
1967	29,000	7.3
SC 4		
1967	38,000	6.8

SP-A

HC 2		
1967	17,000	5.2
HC 2.5		
1967	21,000	4.8
HC 3		
1967	29,000	8.5
HC 4		
1967	38,000	7.2
VC 12		
1967	9,500	5.6
VC 18A		
1967	14,500	6.9
VC 22A		
1967	17,000	5.2
VC 30A		
1967	24,000	6.9

THERMO PRODUCTS

RCU-A-C

AC1024-1A		
1993	23,600	10.9
AC1030-1A		
1993	28,200	10.2
AC1036-1A		
1993	34,000	10.3
AC1042-1A		
1993	39,500	10.0
AC1048-1A		
1993	48,500	10.5
AC1224-1		
1993	23,000	11.6
AC1230-1		
1993	27,000	11.1
AC1236-1		
1993	33,600	11.5
AC1242-1		
1993	37,400	10.9

TORIDHEET

RC-A

70R-161		
1967	17,000	8.5
1968	17,000	8.5
70R-241		
1967	24,000	8.3
1968	22,000	7.6

RCU-A-C

44-31,-33		
1968	36,000	7.7
44-41,-43		
1968	48,000	7.4
44-51		
1968	60,000	8.0
44-51,-53		
1968	60,000	8.1
44-53		
1968	60,000	8.1
45-31		
1968	36,000	7.3
45-351		
1968	43,000	8.3
1969	41,000	7.5
46-151		
1968	17,000	6.8
46-21		
1968	24,000	7.1
46-31A,-33A		
1969	36,000	7.5
46-51,-53		
1968	60,000	7.9
47-151		
1968	17,000	6.8
1969	17,000	6.8
47-21		
1968	24,000	7.3
1969	23,000	7.0
47-251		
1968	30,000	7.3
1969	30,000	7.3
47-31A,-33A		
1969	36,000	7.5
47-31A-208		
1969	36,000	7.5
49-151		
1968	17,500	7.0
1969	17,500	7.0
49-21		
1968	23,000	6.4
1969	22,000	6.1
DU46-151		
1968	14,000	5.8
R51-48F1, F3		
1969	46,000	7.1
R51-48P1, P3		
1969	46,000	7.1
R51-60F1, F3		
1969	56,000	7.1
R51-60P1, P3		
1969	56,000	7.1

SP-A

43-R10-21		
1967	23,000	7.7
1968	23,000	7.7
1969	21,000	6.4
43-R10-31		
1967	36,000	7.2
1968	36,000	7.2
1969	36,000	7.2
43-R10-51		
1967	60,000	7.8
43-R10-51,-53		
1968	57,000	6.6
1969	57,000	6.6
43-R10-53		
1967	60,000	7.9

TRANE

HRCU-A

CRPHA-252A,-252B		
1975	30,000	6.0
CRPHA-252B		
1976	30,000	6.8
CRPHA-302A		
1976	35,000	6.1
CRPHA-302A,-302B		
1975	35,000	6.0
CRPHA-402A,-402B		
1975	47,000	6.0
CRPHA-402A,B		
1976	47,000	6.6
CRPHA-406A,-406B		
1975	47,000	6.0
CRPHA-406A,B		
1976	47,000	6.6
CRPHA-502A		
1976	57,000	6.3
CRPHA-502A,-502B		
1975	57,000	6.0
CRPHA-506A		
1976	57,000	6.3
CRPHA-506A,-506B		
1975	57,000	6.0
RPH502A,506A		
1976	57,000	6.3
RPHA-252B		
1976	29,000	6.6
RPHA-302A		
1976	34,000	6.0
RPHA-402A,B		
1976	47,000	6.6
RPHA-406A,B		
1976	47,000	6.6

HRCU-A-C

BWA036B		
1983	36,800	8.4
1984	35,600	7.8
1985	35,600	7.8
1986	35,600	7.8
1987	35,600	7.8
BWA048A		
1984	45,000	7.6
1985	45,000	7.6
1986	45,000	7.6
1987	45,000	7.6
BWA060A		
1984	50,000	7.4
1985	50,000	7.4
1986	50,000	7.4
1987	50,000	7.4
BWA090C-K		
1986	87,000	8.3
BWA090C-L		
1985	87,000	8.3
1986	87,000	8.3
BWA090C-M		
1986	87,000	8.3
1987	87,000	8.3
1988	87,000	8.3
1989	87,000	8.3
BWA090C2,3,4		
1983	95,000	8.0
BWA090C2,3,4J		
1984	95,000	7.3
BWA090C3,4K		
1984	87,000	8.3
BWA120C-L		
1985	104,000	7.7
1986	104,000	7.7
BWA120C-M		
1986	104,000	7.7
1987	104,000	7.7
1988	104,000	7.7
1989	104,000	7.7
1990	104,000	7.7
BWA120C2,3,4		
1983	117,000	8.0
BWA120C3,4K		
1984	104,000	7.7
BWD712A		
1983	14,000	7.7
BWD712A-B		
1984	14,000	7.8
1985	14,000	8.1
1986	14,000	8.1
1987	14,000	8.1
BWD718A		
1983	17,500	7.7
BWD718A-B		
1984	17,800	7.5
1985	17,800	7.9
1986	17,800	7.9
1987	17,800	7.9
BWD724A		
1983	23,400	8.7
BWD724A-B		
1984	23,400	8.7
1985	23,400	8.7
1986	23,200	8.4
1987	23,400	8.7
BWD730A		
1983	28,800	8.1
BWD730A-B		
1984	29,000	8.2
1985	29,000	8.2
1986	29,000	8.2
1987	29,000	8.2
BWD736A		
1983	34,000	7.9
BWD736A-B		
1984	33,400	8.0
1985	33,400	8.0
1986	35,600	8.0
1987	33,400	8.0
BWD742A		
1983	41,000	8.7
BWD742A-B		
1984	39,000	8.5
1985	39,000	8.5
1986	39,000	8.5
BWD748A		
1983	46,000	8.5
1984	43,500	8.5
1985	43,500	8.5
1986	43,500	8.5
BWD760A		
1983	52,500	8.5
1984	51,500	8.6
1985	51,500	8.6
1986	51,500	8.6
BWR048A		
1983	44,000	7.2
BWR060A		
1983	54,000	6.7
BWR718E		
1986	17,900	9.8
1987	17,900	9.8
BWR724E		
1986	22,200	10.0
1987	22,200	10.0
BWR730E		
1986	27,800	9.7
1987	27,800	9.7
BWR736E		
1986	33,200	10.0
1987	33,200	10.0
BWR742E		
1986	42,000	10.1
BWR748E		
1986	43,000	9.4
BWX718A		
1983	16,700	8.6
BWX718A-B		
1984	16,200	8.5
BWX718A-C		
1985	16,700	9.0
BWX724A		
1983	23,600	10.6
BWX724A-B		
1984	23,000	10.2
1985	23,000	10.2
BWX730A		
1983	28,600	9.9
BWX730A-B		
1984	28,000	9.8
1985	28,000	9.8
BWX736A		
1983	33,800	10.1
BWX736B		
1984	33,800	10.2
1985	33,800	10.2
BWX740A		
1984	37,600	9.5
1985	37,600	9.5
1986	41,000	9.9
BWX748A		
1985	41,500	8.8
RPHB-152-A		
1981	19,300	7.0
1982	19,300	7.1
1983	19,300	7.1
1984	19,300	7.1
RPHB-202-A		
1981	24,400	#
1982	23,800	7.4
1983	23,800	7.4
1984	23,800	7.4
1985	23,800	7.4
1986	23,800	7.4
RPHB-252-A		
1981	31,000	#
1982	29,400	7.3
1983	29,400	7.3
1985	29,400	7.3
1986	29,400	9.6
RPHB-302-B		
1981	35,800	#
1982	35,200	7.8
1983	35,200	7.8
1984	35,200	7.8
1985	35,200	7.8
1986	35,200	7.8

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1990	46,000	9.0
1991	46,000	9.0
1992	46,000	9.0
1993	46,000	9.0
NPADC47BB		
1990	46,000	9.5
1991	46,000	9.5
1992	46,000	9.5
1993	46,000	9.5
NPADE29		
1988	29,000	9.0
1989	29,000	9.0
1990	29,000	9.0
1991	29,000	9.0
1992	29,000	9.0
1993	29,000	9.0
NPADE29AB		
1990	29,800	9.2
1991	29,800	9.2
1992	29,800	9.2
1993	29,800	9.2
NPADE34		
1988	35,000	8.8
1989	35,000	8.8
1990	35,000	8.8
1991	35,000	8.8
1992	35,000	8.8
1993	35,000	8.8
NPADE36		
1989	35,600	9.0
1990	35,600	9.0
1991	35,600	9.0
1992	35,600	9.0
1993	35,600	9.0
NPAHC24AK		
1993	24,200	11.5
NPAHC30AK		
1993	29,600	11.2
NPAHC36AK		
1993	35,600	11.2
NPAHC42AK		
1993	42,000	11.1
NSPR10H000B		
1988	120,000	8.2
1989	120,000	8.2
1990	120,000	8.2
1991	120,000	8.2
1992	120,000	8.2
1993	120,000	8.2
NSPR10H030C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NSPR10L000B		
1988	120,000	8.2
1989	120,000	8.2
1990	120,000	8.2
1991	120,000	8.2
1992	120,000	8.2
1993	120,000	8.2
NSPR10L030C		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NSPR90H000B		
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
NSPR90H015C		
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NSPR90L000B		
1988	90,000	8.2
1989	90,000	8.2
1990	90,000	8.2
1991	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
NSPR90L015C		
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
PAA090N2HA		
1993	90,000	9.1
PAA090N2LA		
1993	90,000	9.1
PAA120N2HA		
1993	123,000	8.9
PAA120N2LA		
1993	123,000	8.9

SPY-A

NRGF24B**		
1988	24,000	8.5
1989	24,000	9.5
1991	24,000	9.5
1992	24,000	9.5
NRGF24*(D,B)B02		
1988	24,000	9.5
NRGF24*(D,B)B03		
1988	24,000	9.5
NRGF30B**		
1988	30,000	9.0
1989	30,000	9.0
1991	30,000	9.0
1992	30,000	9.0
NRGF36B**		
1988	35,000	9.0
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
NRGF36H**		
1988	35,000	8.8
1989	35,000	8.8
1990	35,000	9.0
1991	35,000	9.0
1992	35,000	9.0
NRGF42B**		
1988	42,500	9.0
1989	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
NRGF48B**		
1988	48,000	8.9
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
NRGF48H**		
1988	48,000	8.1
1989	48,000	8.1
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
NRGF60B**		
1988	60,000	8.3
1989	60,000	9.0
1990	60,000	9.0
1991	60,000	9.0
1992	60,000	9.0
NRGF60*(D,B)B02		
1988	60,000	9.0
NRGF60*(D,K)H03		
1988	60,000	9.0
NRGF60H**		
1988	60,000	7.7
1989	60,000	9.0
1990	60,000	9.0
1991	60,000	9.0
1992	60,000	9.0
NRGH24B**		
1990	24,000	10.5
NRGH24DDB		
1991	24,000	10.5
1992	24,000	10.5
NRGH24DDK		
1991	24,000	10.5
1992	24,000	10.5
NRGH30B**		
1990	30,000	10.0
NRGH30DDB		
1991	30,000	10.0
1992	30,000	10.0
NRGH30DDK		
1991	30,000	10.0
1992	30,000	10.0
NRGH36DDB		
1991	35,600	10.0
1992	35,600	10.0
NRGH36DDK		
1991	35,600	10.0
1992	35,600	10.0
NRGH42B**		
1990	42,000	10.0
NRGH42EDB		
1991	42,000	10.0
1992	42,000	10.0
NRGH42EDK		
1991	42,000	10.0
1992	42,000	10.0
NRGR10HN01C		
1988	120,000	8.2
NRGR10HN30D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NRGR10LN01C		
1988	120,000	8.2
NRGR10LN30D		
1989	120,000	9.0
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NRGR90HH20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HL01A		
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HL20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HN01C		
1988	90,000	8.2
NRGR90HN20D		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
NRGR90LH20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LL01A		
1988	86,000	8.6
1989	86,000	8.6
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LL20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LN01C		
1988	90,000	8.2
NRGR90LN20D		
1989	90,000	9.5
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
PAA036*1H		
1993	34,400	10.2
PAA036*1K		
1993	34,400	10.2
PAA036*1L		
1993	34,000	10.2
PAA036*2H		
1993	34,400	10.2
PAA036*2K		
1993	34,400	10.2
PAA036*2L		
1993	34,000	10.2
PAA042*1H		
1993	40,000	10.1
PAA042*1K		
1993	40,000	10.1
PAA042*1L		
1993	40,000	10.1
PAA042*2H		
1993	40,000	10.1
PAA042*2K		
1993	40,000	10.1
PAA042*2L		
1993	40,000	10.1
PAA048*1H		
1993	48,000	10.0
PAA048*1K		
1993	48,000	10.0
PAA048*1L		
1993	48,000	10.0
PAA048*2H		
1993	48,000	10.0
PAA048*2K		
1993	48,000	10.0
PAA048*2L		
1993	48,000	10.0
PAA060*1H		
1993	59,500	10.0
PAA060*1K		
1993	59,500	10.0
PAA060*1L		
1993	59,500	10.0
PAA060*2H		
1993	59,500	10.0
PAA060*2K		
1993	59,500	10.0
PAA060*2L		
1993	59,500	10.0
PAA075*2H		
1993	72,000	8.9
PAA075*2L		
1993	72,000	8.9
PAAA24*1K		
1993	24,600	10.2
PAAA30*1K		
1993	30,600	10.2
PAAA36*1K		
1993	34,400	10.2
PAAA42*1K		
1993	40,000	10.0
PAAA47*1K		
1993	46,000	10.1
PAAA47*2K		
1993	46,000	10.1
PAAA60*1K		
1993	59,500	10.0
PAAA60*2K		
1993	59,500	10.0
PGA036*1H		
1992	34,400	10.2
1993	34,400	10.2
PGA036*1K		
1992	34,400	10.2
1993	34,400	10.2
PGA036*2H		
1992	34,400	10.2
1993	34,400	10.2
PGA036*2K		
1992	34,400	10.2
1993	34,400	10.2
PGA042*1H		
1992	40,000	10.1
1993	40,000	10.1
PGA042*1K		
1992	40,000	10.1
1993	40,000	10.1
PGA042*1L		
1992	40,000	10.1
1993	40,000	10.1
PGA048*1H		
1992	48,000	10.0
1993	48,000	10.0
PGA048*1K		
1992	48,000	10.0
1993	48,000	10.0
PGA048*1L		
1992	48,000	10.0
1993	48,000	10.0
PGA060*1H		
1992	59,500	10.0
1993	59,500	10.0
PGA060*1K		
1992	59,500	10.0
1993	59,500	10.0
PGA060*1L		
1992	59,500	10.0
1993	59,500	10.0
PGA076*2H		
1993	72,000	8.9
PGA076*2L		
1993	72,000	8.9
PGA090H2HA		
1992	90,000	9.1
1993	90,000	9.1
PGA090H2LA		
1992	90,000	9.1
1993	90,000	9.1
PGA12012HA		
1993	123,000	8.9
PGA12012LA		
1993	123,000	8.9
PGA120I2HA		
1992	123,000	8.9
PGA120I2LA		
1992	123,000	8.9
PGAA18*1K		
1992	18,600	10.2
1993	18,600	10.2
PGAA24*1K		
1992	24,600	10.2
1993	24,600	10.2
PGAA29*1K		
1992	29,000	10.5
1993	29,000	10.5
PGAA30*1K		
1992	30,600	10.2
1993	30,600	10.2
PGAA36*1K		
1992	34,400	10.2
1993	34,400	10.2
PGAA42*1K		
1992	40,000	10.0
1993	40,000	10.0
PGAA47*1K		
1993	46,000	10.1
PGAA47*2K		
1993	46,000	10.1
PGAA48*1K		
1992	48,000	10.0
1993	48,000	10.0
PGAA60*1K		
1992	59,500	10.0
1993	59,500	10.0
PGAB18*1K		
1993	18,600	11.1
PGAB24*1K		
1992	24,000	11.0
1993	24,000	11.0
PGAB30*1K		
1992	29,000	11.0

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
TTR030B-C		
1992	29,000	10.0
TTR030C		
1992	28,400	10.0
1993	26,200	9.8
TTR030C+BAYKSKT		
1993	29,800	10.9
TTR036B-C		
1992	34,400	10.1
TTR036C		
1992	35,000	10.1
1993	31,800	10.0
TTR042B-C		
1992	38,500	10.0
TTR042C		
1992	42,500	10.0
1993	41,000	10.2
TTR042C+BAYKSKT		
1993	45,000	10.9
TTR048B-C		
1992	44,500	10.0
TTR048C		
1992	49,000	10.0
1993	45,500	10.1
TTR048C+BAYKSKT		
1993	49,500	10.9
TTR060B-C		
1992	49,000	9.1
TTR060C		
1992	56,500	10.1
1993	56,500	10.1
TTR060C+BAYKSKT		
1993	61,000	10.8
TTR718A		
1988	17,100	11.2
1989	17,300	10.4
1990	17,300	10.4
1991	17,300	10.4
1992	17,300	10.4
TTR718B		
1990	17,200	10.6
1991	17,200	10.6
1992	17,400	10.2
TTR724A		
1988	22,200	10.1
1989	22,200	9.9
1990	22,200	9.9
1991	22,200	9.9
1992	23,000	10.0
TTR724B		
1990	25,800	12.5
1991	22,400	10.5
1992	22,600	10.1
TTR730A		
1988	28,600	10.0
1989	27,400	9.6
1990	27,400	9.6
1991	27,400	9.6
1992	31,400	10.2
TTR730B		
1990	32,600	11.6
1991	29,400	10.2
1992	29,400	10.2
TTR736A		
1988	33,800	10.0
1989	31,600	9.4
1990	31,600	9.4
1991	31,600	9.4
1992	36,000	10.2
TTR736B		
1990	37,000	11.7
1991	34,200	10.0
1992	34,600	10.0
TTR742A		
1988	40,000	10.0
1989	41,000	10.3
1990	41,000	10.3
1991	41,000	10.3
1992	41,000	10.3
TTR742B		
1990	41,500	10.8
TTR742B-B		
1990	42,500	11.5
1991	38,000	9.7
1992	40,000	10.0
TTR748A		
1988	45,000	10.0
1989	47,000	10.0
1990	47,000	10.0
1991	47,000	10.0
1992	47,000	10.0
TTR748B		
1990	49,500	10.9
1991	44,500	9.5
1992	46,500	10.1
TTR760A		
1987	54,000	10.0
1988	54,000	9.8
1989	53,500	9.5
1990	53,500	9.5
1991	53,500	9.5
1992	53,500	9.5
TTR760A-B		
1989	56,500	9.9
TTR760B		
1990	60,500	10.7
1991	49,000	8.5
1992	49,000	9.3
TTS730A		
1989	30,800	15.7
1990	30,800	15.7
1991	30,800	15.7
1992	30,800	15.7
1993	30,800	15.8
TTS736A		
1989	36,000	15.5
1990	36,000	15.5
1991	36,000	15.5
1992	36,000	15.5
1993	36,000	15.5
TTS748A		
1990	46,000	14.5
1991	46,000	14.5
1992	46,500	15.0
1993	46,000	14.5
TTS760A		
1990	56,000	14.3
1991	56,000	14.3
1992	56,000	14.3
1993	56,000	14.3
TTX018C		
1992	18,200	12.3
1993	17,900	11.4
TTX024C		
1992	22,800	12.0
1993	22,800	12.0
TTX030C		
1992	28,600	12.0
1993	26,000	11.1
TTX036C		
1992	33,200	11.0
1993	32,000	11.4
TTX042C		
1992	39,500	11.6
1993	39,000	11.6
TTX048C		
1992	47,000	11.1
1993	46,500	11.8
TTX060C		
1992	58,000	10.5
1993	58,000	10.5
TTX718B		
1990	17,300	11.0
1991	17,300	11.0
1992	17,300	11.0
TTX724A		
1986	22,200	10.3
1987	22,200	10.3
1988	22,200	11.1
1989	22,400	11.0
1990	25,800	13.4
1991	26,400	13.5
1992	22,400	11.0
TTX724B		
1991	26,600	12.7
TTX730A		
1986	27,200	9.5
1987	27,200	9.5
1988	27,200	10.7
1989	27,000	11.0
1990	30,600	13.1
1991	31,800	13.4
1992	27,000	11.0
TTX730B		
1991	34,000	12.1
TTX736A		
1986	33,400	10.6
1987	33,400	10.6
1988	32,800	10.3
1989	33,000	11.0
1990	36,000	12.9
1991	37,600	13.2
1992	33,200	10.6
TTX736B		
1991	38,000	12.0
TTX742A		
1986	39,000	11.0
1987	39,000	11.0
1988	38,000	10.6
1989	38,000	10.6
TTX742B		
1990	41,000	12.6
1991	42,500	12.8
1992	38,500	10.7
TTX742B-B		
1991	44,000	11.5
TTX748-A		
1991	52,000	13.0
TTX748-B		
1991	52,000	11.6
TTX748A		
1986	45,000	10.7
1987	45,000	10.7
1988	44,500	10.6
1989	45,500	10.7
1990	49,000	12.0
1991	44,500	10.3
1992	45,500	10.7
TTX760-B		
1991	60,500	10.7
TTX760A		
1986	55,500	10.0
1987	55,500	10.0
1988	57,000	10.5
1989	57,500	10.2
TTX760B		
1990	62,000	11.0
1991	53,500	9.3
1992	62,000	10.1

SP-A

1009ACSC-4,5		
1987	108,000	7.4
109SCAV-4E,5E		
1987	122,000	7.1
30SCAV-4		
1987	35,400	6.5
40SCAV-4		
1987	47,500	6.8
50SCAV-4,5		
1987	58,000	7.0
57ACSC-4		
1987	57,000	6.8
807ACSC-4,5		
1987	90,000	7.7
89SCAV-4E,5E		
1987	91,000	7.0
BT6036C-A		
1986	34,000	8.4
BT6070F3,F4		
1986	59,500	7.8
BTC024B-C		
1983	25,000	7.7
BTC024C		
1984	23,000	9.5
1985	23,000	9.5
BTC024C-A		
1985	23,000	9.5
BTC024C1-A		
1985	23,000	9.5
1986	23,000	9.5
BTC024C1-B		
1986	23,000	9.5
1987	23,000	9.5
BTC024E		
1983	26,200	8.8
BTC030B		
1983	29,600	7.2
BTC030C		
1984	29,200	9.2
1985	29,200	9.2
BTC030C-A		
1985	29,200	9.2
BTC030C1-A		
1985	29,200	9.2
1986	29,200	9.2
BTC030C1-B		
1986	29,200	9.2
1987	29,200	9.2
BTC030E		
1983	32,600	8.6
BTC036B1		
1983	35,200	7.5
BTC036B3,4		
1983	35,200	7.3
BTC036C		
1984	34,000	9.8
1985	34,000	9.8
BTC036C-A		
1985	34,000	9.4
BTC036C-B		
1986	34,000	8.4
1987	34,000	8.4
BTC036C1-A		
1985	34,000	9.8
1986	34,000	9.8
BTC036C1-B		
1986	34,000	9.8
1987	34,000	9.8
BTC036C3,4		
1984	34,000	8.4
BTC036E1		
1983	38,000	8.1
BTC042D-H		
1985	46,000	9.2
BTC042D1		
1983	43,000	7.8
BTC042D1H		
1984	46,000	9.2
BTC042D3,4		
1983	43,000	7.8
BTC042D3,4H		
1984	46,000	8.6
BTC048D,3D,4D		
1983	47,500	7.7
BTC048D-D		
1985	47,500	7.6
BTC048D-G		
1985	49,000	8.0
BTC048D-H		
1985	52,000	9.1
BTC048D-J		
1985	46,000	8.6
1986	46,000	8.6
BTC048D-K		
1986	46,000	8.6
1987	46,000	8.6
1988	46,000	8.6
BTC048D1-J		
1985	46,000	9.2
1986	46,000	9.2
BTC048D1-K		
1986	48,000	9.2
1987	46,000	9.2
1988	46,000	9.2
BTC048D1D		
1983	47,500	7.6
1984	47,500	7.6
BTC048D1G		
1983	49,000	8.0
1984	49,000	8.0
BTC048D3,4D		
1984	47,500	7.7
BTC048D3,4G		
1984	49,000	8.2
BTC048D3G,4G		
1983	49,000	8.2
BTC048G-A		
1987	50,000	8.6
1988	50,000	8.1
BTC048G1-A		
1987	50,000	9.0
1988	50,000	9.0
BTC054D-J		
1985	52,000	8.6
1986	52,000	8.6
BTC054D-K		
1986	52,000	8.6
1987	52,000	8.6
1988	52,000	8.6
BTC054D1-J		
1985	52,000	9.1
1986	52,000	9.1
BTC054D1-K		
1986	52,000	9.1
1987	52,000	9.1
1988	52,000	9.1
BTC060D-D		
1985	59,000	7.2
BTC060D-G		
1985	56,000	8.6
BTC060D-H		
1985	57,500	9.0
BTC060D-J		
1985	57,500	8.2
1986	57,500	8.2
BTC060D-K		
1986	57,500	8.2
1987	57,500	8.2
1988	57,500	8.2
BTC060D1-J		
1985	57,500	9.0
1986	57,500	9.0
BTC060D1-K		
1986	57,500	9.0
1987	57,500	9.0
1988	57,500	9.0
BTC060D1D		
1983	59,000	7.2
1984	59,000	7.2
BTC060D1G		
1984	56,000	8.6
BTC060D3,4D		
1984	59,000	7.5
BTC060D3,4G		
1984	56,000	8.0
BTC060D3D,4D		
1983	59,000	7.5
BTC060D3G,4G		
1983	56,000	8.0
BTC060G-A		
1987	58,500	8.3
1988	58,500	8.3
BTC060G1-A		
1987	58,500	8.8
1988	58,500	9.0
BTC070F3,F4		
1985	59,500	7.8
BTC090C-G		
1985	92,000	8.8
1986	92,000	8.8
BTC090C-H		
1986	92,000	8.8
1987	92,000	8.8
1988	92,000	8.8
BTC090C3,4		
1983	90,000	7.8
BTC090C3,4F		
1984	92,000	8.8

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
RAUE-B356-A		
1982	37,800	7.1
1983	38,000	7.2
1984	38,000	7.2
RAUE-B404-A		
1982	46,500	7.4
1983	48,500	7.4
1984	46,500	7.4
RAUE-B406-A		
1982	46,500	7.4
1983	46,500	7.4
1984	46,500	7.4
RAUE-B504-A		
1982	54,500	7.1
1983	54,000	6.9
1984	54,500	7.1
RAUE-B506-A		
1982	53,500	6.8
1983	54,000	6.9
1984	54,500	7.1
RAUF-B202-B		
1986	24,000	9.4
RAUF-B252-A		
1984	31,200	10.1
RAUF-B252-B		
1986	29,200	9.9
RAUF-B256-A		
1986	29,200	8.9
RAUF-B302-A		
1983	35,200	9.9
1984	35,200	9.9
RAUF-B302-B		
1986	34,800	10.0
RAUF-B304-B		
1986	34,800	9.2
RAUF-B306-B		
1986	34,800	9.2
RAUF-B352-A		
1984	42,500	9.8
RAUF-B352-B		
1986	40,000	8.8
RAUF-B356-A		
1986	40,000	8.5
RAUF-B402-A		
1983	51,000	9.6
1984	51,000	9.6
RAUF-B402-B		
1985	48,500	9.5
1986	48,500	9.5
RAUF-B404-A		
1985	48,500	8.7
1986	48,500	8.7
RAUF-B406-A		
1985	48,500	8.7
1986	48,500	8.7
RAUF-B502-B		
1983	56,500	9.5
1984	56,500	9.5
RAUF-B502-C		
1985	54,000	8.6
1986	54,000	8.6
RAUF-B504-A		
1985	54,000	7.9
1986	54,000	7.9
RAUF-B504-B		
1986	60,000	8.1
RAUF-B506-A		
1985	54,000	7.9
1986	54,000	7.9
RAUF-B506-B		
1986	60,000	8.1
RAUH-B202-A		
1983	22,400	12.4
1984	22,400	12.4
RAUH-B252-A		
1983	27,400	12.1
1984	27,400	12.1
RAUH-B302-A		
1983	34,200	10.5
1984	34,200	9.9
RUAC-C104-A		
1981	117,000	7.6
TTA030A		
1988	29,200	9.1
1989	27,400	9.3
1990	27,400	9.2
1991	27,400	9.2
1992	27,400	9.2
TTA030A-B		
1991	32,200	11.0
1992	28,200	9.5
TTA030C		
1993	26,600	9.8
TTA036A		
1988	35,400	8.8
1989	33,400	9.1
1990	33,400	9.2
1991	33,400	9.2
1992	33,400	9.2
TTA036A-B		
1991	38,000	10.9
1992	34,600	9.3
TTA036C		
1993	32,000	10.1
TTA042A		
1988	39,000	8.3
1989	39,000	9.0
1990	39,000	9.2
1991	39,000	9.2
1992	39,000	9.2
TTA042A-B		
1991	40,000	9.4
1992	40,000	9.3
TTA042C		
1993	41,500	10.2
TTA048A		
1988	45,500	8.8
1989	44,500	9.1
1990	44,500	9.3
1991	44,500	9.3
1992	44,500	9.3
TTA048A-B		
1991	45,500	9.4
1992	46,000	9.5
TTA048C		
1993	46,500	9.7
TTA060A		
1988	58,000	8.5
1989	55,500	8.7
1990	55,500	8.8
1991	55,500	8.8
1992	58,500	8.8
TTA060A-B		
1991	56,500	9.4
1992	55,500	9.2
TTA060C		
1993	52,500	10.6
TTA072A		
1988	66,000	8.5
1989	61,500	8.5
1990	61,500	8.6
1991	61,500	8.6
1992	61,500	8.6
TTA072A-B		
1991	65,000	9.3
1992	67,000	8.1
TTA090A300A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TTA090A400A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TTA120A300A		
1989	117,000	8.6
1990	117,000	8.6
1991	117,000	8.6
1992	117,000	8.6
TTA120A400A		
1989	117,000	8.6
1990	117,000	8.6
1991	117,000	8.6
1992	117,000	8.6
TTA120B300A		
1989	118,000	8.5
1990	118,000	8.5
1991	118,000	8.5
1992	118,000	8.5
TTA120B400A		
1989	118,000	8.5
1990	118,000	8.5
1991	118,000	8.5
1992	118,000	8.5
TTA120C300A		
1990	116,000	8.3
TTA120C300A,B		
1991	116,000	8.3
1992	116,000	8.3
TTA120C400A		
1990	116,000	8.3
TTA120C400A,B		
1991	116,000	8.3
1992	116,000	8.3
TTB712A		
1987	13,100	9.2
1988	14,300	9.2
TTB718A		
1987	16,000	8.8
1988	17,900	9.3
TTB721A		
1987	19,300	8.6
1988	20,200	9.0
TTB724A		
1987	22,600	8.3
1988	22,800	8.1
TTB724B-A		
1988	22,600	9.1
TTB727A		
1988	26,000	8.8
TTB730A		
1988	28,200	8.5
TTB736A		
1988	33,400	8.5
TTB742A		
1988	39,500	8.3
TTB748A		
1988	46,000	8.3
TTB760A		
1988	57,000	8.8
TTD712B		
1989	14,200	9.0
1990	14,200	9.0
1991	14,200	9.0
1992	14,400	8.6
TTD718A		
1988	16,600	10.0
TTD718B		
1989	18,100	9.0
1991	18,100	9.0
1992	18,200	9.0
TTD724A		
1988	21,800	9.6
TTD724B		
1989	22,600	9.2
TTD724B-B		
1989	22,000	9.0
1990	25,200	10.2
1991	22,000	9.0
1992	22,000	9.0
TTD730A		
1988	28,800	9.5
TTD730B		
1989	28,400	8.9
1990	31,200	9.7
1991	28,400	8.9
1992	28,400	8.9
TTD736A		
1988	34,600	9.5
TTD736B		
1989	34,400	9.5
TTD736B-B		
1989	34,200	8.5
TTD736B-C		
1989	34,000	9.0
1990	36,200	10.2
1991	33,400	8.7
TTD736B-D		
1992	33,600	9.0
TTD742A		
1988	39,500	9.1
TTD742B		
1989	41,000	9.0
1990	43,000	10.0
1991	39,500	8.7
1992	41,000	9.0
TTD748A		
1988	46,000	9.5
TTD748B		
1989	46,000	9.2
1990	48,500	10.0
1991	44,500	8.8
1992	46,000	9.2
TTD760A		
1986	55,000	9.8
TTD760A-B		
1987	57,000	9.6
1988	59,000	9.5
TTD760B		
1989	56,000	9.2
1990	60,500	9.8
1991	56,000	9.2
1992	53,000	8.6
TTJ712A		
1989	14,200	8.6
TTJ712A-B		
1990	14,200	8.6
1991	14,200	8.6
1992	14,200	8.6
TTJ718A		
1989	17,600	8.6
TTJ718A-B		
1990	17,600	8.6
1991	17,600	8.6
1992	17,600	8.6
TTJ724A		
1989	23,000	8.1
TTJ724A-B		
1990	25,800	9.2
1991	23,000	8.1
1992	23,000	8.1
TTJ724C		
1990	22,200	8.6
1991	22,200	8.6
1992	22,200	8.6
TTJ730A		
1989	28,000	7.9
1990	29,200	8.0
TTJ730A-B		
1990	27,800	8.3
1991	27,800	8.3
1992	27,800	8.3
TTJ736A		
1989	34,000	8.4
1990	34,000	8.4
TTJ736A-B		
1990	33,800	8.1
1991	33,000	7.8
1992	33,800	8.1
TTJ742A		
1989	39,500	8.4
TTJ742A-B		
1990	41,000	8.3
1991	39,500	8.0
1992	41,000	8.3
TTJ748A		
1989	46,000	8.3
1990	50,500	9.1
TTJ748A-B		
1990	47,000	8.4
1991	47,000	8.4
1992	47,000	8.4
TTJ760A		
1989	55,000	8.5
TTJ760A-B		
1990	55,000	8.5
1991	52,000	8.5
1992	52,000	8.5
TTL018C		
1993	17,900	12.0
TTL024C		
1993	22,400	12.0
TTL030C		
1993	28,000	12.0
TTL036C		
1993	34,600	12.8
TTL042C		
1993	41,000	12.0
TTL048C		
1993	48,500	12.0
TTL060C		
1993	60,500	11.0
TTL712A		
1988	13,900	8.1
TTL718A		
1988	17,100	8.3
TTL724A		
1988	23,000	8.1
TTL730A		
1988	28,000	7.8
TTL736A		
1988	33,800	8.1
TTL742A		
1988	39,000	7.9
TTL748A		
1988	45,500	7.9
TTN018B		
1992	17,000	11.0
TTN018C		
1992	18,000	11.1
1993	18,000	11.1
TTN024B		
1992	22,000	11.0
TTN024C		
1992	24,400	11.0
1993	24,400	11.0
TTN030B		
1992	27,800	11.0
TTN030C		
1992	28,000	11.0
1993	28,000	11.0
TTN036B		
1992	32,600	10.5
TTN036C		
1992	32,400	11.0
1993	32,400	11.0
TTN042B		
1992	39,000	11.0
TTN042C		
1992	39,500	10.8
1993	39,500	10.8
TTN048B		
1992	45,000	10.7
TTN048C		
1992	44,500	11.0
1993	44,500	11.0
TTN060B		
1992	56,000	10.0
TTN060C		
1992	57,000	10.3
1993	57,000	10.4
TTR012C		
1992	14,900	10.0
1993	14,900	10.0
TTR018B-C		
1992	17,200	10.5
TTR018C		
1992	17,200	10.8
1993	17,000	10.1
TTR024B-C		
1992	23,000	10.5
TTR024C		
1992	21,600	10.2
1993	20,800	10.0
TTR025C		
1992	22,400	10.5
1993	21,000	10.0

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
1993	46,000	11.3
2-TTX030C		
1992	57,000	11.3
1993	57,000	11.3
2-TTX036C		
1992	67,000	10.5
1993	69,000	10.5
2-TTX042C		
1992	84,000	10.5
1993	82,000	10.2
2-TTX048C		
1992	98,000	10.4
1993	96,000	10.0
2-TTX060C		
1992	116,000	9.6
1993	112,000	9.1
2-TTX724A		
1990	51,000	13.0
2-TTX730A		
1990	61,000	12.3
2-TTX736A		
1990	71,000	10.7
2-TTX742B		
1990	86,000	11.5
2-TTX748A		
1990	98,000	11.0
2-TTX760B		
1990	116,000	9.9
30ACCU-4		
1987	35,400	6.5
40ACCU-4		
1987	47,500	6.8
50ACCU-4,5		
1987	56,500	6.8
807FACS-4,5		
1987	88,000	7.9
80ACCU-4,5		
1987	89,000	7.1
8TD718A		
1983	16,400	8.2
BTA036D		
1983	36,800	8.0
1984	35,200	7.5
1985	35,200	7.5
1986	35,200	7.5
1987	35,200	7.5
BTA036D+BTA048D		
1984	90,000	8.0
1985	90,000	8.0
1987	90,000	8.0
BTA048C		
1983	49,500	8.0
BTA048D		
1984	48,000	8.0
1985	48,000	8.0
1986	48,000	8.0
1987	48,000	8.0
BTA048D+BTA060D		
1984	106,000	7.9
1985	106,000	7.9
1987	106,000	7.9
BTA060A		
1983	57,000	8.7
BTA060A+BTA072B		
1983	120,000	6.9
BTA060D		
1984	53,500	7.7
1985	53,500	7.7
1986	53,500	7.7
1987	54,500	7.8
BTA060D+BTA072B		
1985	122,000	7.6
BTA060D+BTA072B-C		
1987	122,000	7.6
BTA072B		
1983	69,000	7.6
1984	66,000	7.7
1985	66,000	7.7
1986	60,500	7.0
BTA072B-C		
1986	64,000	7.0
1987	64,000	6.8

YEAR	BTU	EER/ SEER
BTA090C-K		
1985	92,000	8.8
BTA090C-L		
1985	92,000	8.8
1986	92,000	8.8
BTA090C-M		
1986	92,000	8.8
1987	92,000	8.8
1990	92,000	8.8
1991	92,000	8.8
BTA090C2,3,4		
1983	90,000	7.7
BTA090C3,4K		
1984	92,000	8.8
BTA120C-L		
1985	120,000	8.5
1986	120,000	8.5
BTA120C-M		
1986	120,000	8.5
1987	120,000	8.5
1990	120,000	8.5
1991	120,000	8.5
BTA120C2,3,4		
1983	120,000	7.6
BTA120C3,4K		
1984	120,000	8.5
1985	120,000	8.5
BTA120D-A		
1986	130,000	8.8
1987	130,000	8.8
1990	130,000	8.8
1991	130,000	8.8
BTA760A		
1983	56,000	7.8
1984	53,000	7.6
BTB712A		
1983	15,000	7.3
1984	15,000	7.5
1985	15,000	8.2
1986	15,000	8.2
1987	15,000	8.2
BTB718A		
1983	18,300	7.1
1984	18,300	7.1
1985	18,300	7.8
1986	18,300	7.8
1987	18,300	7.8
BTB724A		
1983	24,000	7.0
1984	24,000	7.0
1985	24,000	7.0
1986	24,000	7.0
1987	24,000	7.0
BTB724A-B		
1984	21,600	8.2
1985	21,600	8.2
1986	21,600	8.2
1987	21,600	8.2
BTB730A		
1983	28,200	6.8
BTB730A-B		
1984	29,200	7.6
1985	29,200	7.6
1986	29,200	7.6
1987	29,200	7.6
BTB736A		
1983	33,600	6.4
1984	35,800	7.4
1985	35,800	7.8
1986	35,800	7.8
1987	35,800	7.8
BTB742A		
1983	44,000	7.5
1984	44,000	7.2
1985	44,000	7.4
1986	44,000	7.4
1987	44,000	7.4
BTB748A		
1983	52,000	7.5
1984	52,000	7.8
1985	52,000	7.9
1986	52,000	7.9
1987	52,000	7.3

YEAR	BTU	EER/ SEER
BTD712A		
1984	14,800	9.4
1985	14,800	9.5
1986	14,800	9.5
1987	14,800	9.5
BTD718A		
1983	18,600	9.0
BTD718A-B		
1984	19,100	9.3
1985	18,200	8.4
1986	18,200	8.4
1987	18,200	8.4
BTD724A		
1983	22,600	9.0
BTD724A-B		
1984	22,600	9.3
BTD724A-C		
1985	22,600	9.3
1986	22,600	9.3
1987	22,600	9.3
BTD730A		
1983	27,200	9.0
BTD730A-B		
1984	26,800	9.0
1985	26,800	9.0
1986	26,800	9.0
1987	26,800	9.0
BTD730B		
1985	26,800	8.9
BTD736A		
1983	36,200	9.0
1984	37,600	8.5
BTD736A-B		
1984	36,200	9.0
1985	36,200	9.0
1986	36,200	9.0
1987	36,200	9.0
BTD736B		
1985	36,200	9.0
BTD742A		
1983	40,500	10.3
BTD742A-B		
1984	40,000	9.5
1985	40,000	9.5
1986	40,000	9.5
1987	38,000	9.4
BTD748A		
1983	48,000	10.2
BTD748A-B		
1984	43,000	9.2
1985	47,000	8.7
1986	43,000	9.2
1987	43,000	9.2
BTD760A		
1983	57,500	8.5
1984	52,500	8.5
1985	52,500	8.5
1986	52,500	8.5
1987	52,500	8.5
BTR724E		
1986	23,400	10.4
1987	23,400	10.4
BTR730E		
1986	29,200	10.3
1987	29,200	10.3
BTR736E		
1986	34,000	10.1
1987	34,000	10.1
BTX724A		
1983	23,800	10.9
BTX724A-B		
1984	23,800	10.5
1985	23,800	10.5
BTX730A		
1983	29,800	10.4
1984	33,200	10.1
BTX730A-B		
1984	29,800	10.0
1985	29,800	10.1
BTX736A		
1983	34,600	10.3

YEAR	BTU	EER/ SEER
BTX736A-B		
1984	34,600	10.0
1985	34,600	10.0
BTX736P		
1983	35,200	10.5
BTX742A		
1983	46,500	10.8
BTX742B		
1983	46,500	10.8
1984	40,500	10.4
1985	40,500	10.4
1986	40,500	10.4
BTX754A		
1983	57,500	10.3
BTX754B		
1983	57,500	10.3
1984	57,500	10.3
1985	57,500	10.3
1986	57,500	10.3
OAUA-152-A		
1981	19,800	7.0
1983	19,100	6.8
1984	20,800	7.3
OAUA-202-C		
1981	23,600	7.2
1983	23,600	7.2
1984	24,400	6.9
OAUA-252-B		
1981	28,400	7.1
1983	28,200	7.1
OAUA-302-B		
1981	36,000	7.2
1984	38,000	7.2
OAUA-352-D		
1981	37,400	6.9
1984	38,000	7.0
OAUA-402-C		
1981	44,000	6.4
OAUA-402-D		
1981	47,000	7.5
1983	46,500	7.5
1984	46,500	7.5
OAUA-501-A		
1981	52,000	6.3
OAUA-502-B		
1981	54,000	7.0
OAUA-502-C		
1983	54,000	7.0
1984	54,000	7.0
RAS-83G		
1981	86,000	7.5
RAS-84F		
1981	86,000	7.5
RAUA-1003-C		
1981	113,000	8.0
RAUA-1004-C		
1981	113,000	8.0
RAUB-624-B		
1981	73,000	7.7
RAUB-626-B		
1981	73,000	7.7
RAUC-202-A		
1981	25,000	7.9
RAUC-252-A		
1981	30,800	8.0
RAUC-256-A		
1981	30,800	8.7
1982	31,200	8.9
RAUC-302-B		
1981	34,400	8.1
RAUC-304-B		
1981	34,600	8.2
1982	34,600	8.3
RAUC-306-B		
1982	34,600	8.3
RAUC-352-C		
1981	35,200	7.5
RAUC-356-C		
1981	35,600	7.5
1982	35,200	7.4

YEAR	BTU	EER/ SEER
RAUC-402-D		
1981	44,000	7.9
RAUC-404-D		
1981	44,500	7.6
1982	44,000	7.6
RAUC-406-D		
1981	49,500	8.7
1982	44,000	7.6
RAUC-501-B		
1981	54,500	7.4
RAUC-504-B		
1981	54,500	7.6
1982	53,500	7.3
RAUC-506-B		
1981	54,500	7.6
1982	53,500	7.3
RAUC-B624-A		
1981	70,000	8.0
1982	77,000	8.5
RAUC-B624-B		
1983	78,000	8.7
1984	78,000	8.7
1985	78,000	8.7
1986	78,000	8.7
RAUC-B626-A		
1981	70,000	8.0
1982	77,000	8.5
RAUC-B626-B		
1983	78,000	8.7
1984	78,000	8.7
1985	78,000	8.7
1986	78,000	8.7
RAUC-B745-A		
1982	94,000	8.0
RAUC-B754-A		
1981	90,000	8.0
1982	91,000	8.0
RAUC-B754-B		
1983	90,000	8.4
1984	90,000	8.3
1985	90,000	8.3
1986	90,000	8.3
RAUC-B756-A		
1981	90,000	8.0
1982	91,000	8.0
RAUC-B756-B		
1983	90,000	8.3
1984	90,000	8.3
1985	90,000	8.3
1986	90,000	8.3
RAUC-C104-A		
1982	117,000	8.2
RAUC-C104-B		
1983	119,000	8.5
1985	119,000	8.5
RAUC-C106-A		
1981	117,000	7.6
1982	117,000	8.2
RAUC-C106-B		
1983	119,000	8.5
1984	119,000	8.5
1985	119,000	8.5
RAUD-C104-A		
1983	116,000	8.3
1984	116,000	8.3
1985	116,000	8.3
1986	116,000	8.3
RAUD-C106-A		
1983	116,000	8.3
1984	116,000	8.3
1985	116,000	8.3
1986	116,000	8.3
RAUE-B256-A		
1982	28,200	7.0
1983	28,200	7.0
1984	32,200	7.6
RAUE-B304-A		
1982	38,000	7.2
1984	38,000	7.2
RAUE-B306-A		
1982	38,000	7.3
1983	38,000	7.2
1984	38,000	7.2

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
1992	40,500	9.3
TTD748A		
1988	46,000	9.6
TTD748B		
1989	46,500	9.6
1990	46,500	9.6
1991	46,500	9.6
1992	46,500	9.6
TTD760A		
1986	53,000	9.8
TTD760A-B		
1987	54,000	9.5
1988	57,500	9.6
TTD760B		
1989	53,500	9.2
1990	53,500	9.4
1991	53,500	9.4
1992	54,500	9.3
TTJ712A		
1989	12,800	8.6
TTJ712A-B		
1990	12,800	8.6
1991	12,800	8.6
1992	12,800	8.6
TTJ718A		
1989	15,600	8.5
TTJ718A-B		
1991	15,600	8.5
1992	15,600	8.5
TTJ724A		
1989	20,800	7.9
TTJ724A-B		
1990	20,800	7.9
1991	20,800	7.9
1992	20,800	7.9
TTJ724C		
1990	19,900	8.2
1991	19,900	8.2
1992	19,900	8.2
TTJ730A		
1989	27,400	7.9
1990	27,400	7.9
TTJ730A-B		
1990	27,200	8.4
1991	27,200	8.4
1992	27,200	8.4
TTJ736A		
1989	33,200	8.5
TTJ736A-B		
1990	32,800	8.3
1991	32,800	8.3
1992	33,200	8.2
TTJ742A		
1989	39,000	8.5
TTJ742A-B		
1990	40,500	8.6
1991	40,500	8.6
1992	40,500	8.6
TTJ748A		
1989	46,500	8.6
TTJ748A-B		
1990	46,500	8.6
1991	46,500	8.6
1992	46,000	8.5
TTJ760A		
1989	52,500	8.4
TTJ760A-B		
1990	52,500	8.4
1991	52,500	8.4
1992	52,500	8.4
TTL018C		
1993	17,500	12.0
TTL024C		
1993	22,200	12.0
TTL030C		
1993	27,800	12.0
TTL036C		
1993	33,600	12.0
TTL042C		
1993	39,000	12.0
TTL048C		
1993	47,000	11.5
TTL060C		
1993	54,000	11.0
TTL712A		
1988	12,800	8.1
TTL718A		
1988	15,100	8.1
TTL724A		
1988	21,200	7.9
TTL730A		
1988	27,800	7.9
TTL736A		
1988	33,600	8.3
TTL742A		
1988	39,000	8.3
TTL748A		
1988	45,500	8.1
TTN018B		
1992	16,700	11.1
TTN018C		
1992	17,100	11.0
1993	16,900	11.5
TTN024B		
1992	21,600	11.0
TTN024C		
1992	23,000	11.2
1993	23,000	11.2
TTN030B		
1992	27,400	11.3
TTN030C		
1992	27,200	11.0
1993	27,200	11.0
TTN036B		
1992	34,000	11.3
TTN036C		
1992	34,000	11.1
1993	33,600	11.5
TTN042B		
1992	37,500	11.5
TTN042C		
1992	38,500	11.2
1993	38,500	11.2
TTN048B		
1992	45,500	11.3
TTN048C		
1992	44,500	11.0
1993	44,500	11.0
TTN060B		
1992	56,000	10.5
TTN060C		
1992	54,000	10.7
1993	54,000	10.7
TTR012C		
1992	14,400	10.3
1993	14,300	10.5
TTR018B-C		
1992	15,700	9.9
TTR018C		
1992	16,800	10.3
1993	16,700	10.5
TTR024B-C		
1992	22,200	10.2
TTR024C		
1992	20,400	10.1
1993	20,400	10.1
TTR025C		
1992	22,400	10.3
1993	21,000	10.1
TTR030B-C		
1992	28,600	10.0
TTR030C		
1992	27,600	10.0
1993	27,600	10.0
TTR036B-C		
1992	33,800	10.5
TTR036C		
1992	34,200	10.3
1993	33,400	10.3
TTR042B-C		
1992	38,500	10.1
TTR042C		
1992	41,000	10.2
1993	41,000	10.2
TTR048B-C		
1992	44,500	10.1
TTR048C		
1992	44,500	10.0
1993	46,500	10.0
TTR060B-C		
1992	53,000	10.2
TTR060C		
1992	54,000	10.3
1993	54,000	10.3
TTR718A		
1988	15,300	10.1
1989	15,300	10.1
TTR718B		
1990	15,200	10.0
1991	15,200	10.0
1992	15,400	9.9
TTR724A		
1988	20,400	9.7
1989	20,400	9.7
TTR724B		
1990	20,400	9.5
1991	20,400	9.5
1992	20,400	9.5
TTR730A		
1988	28,400	10.2
1989	28,400	10.2
TTR730B		
1990	28,800	10.3
1991	28,800	10.3
1992	28,800	10.3
TTR736A		
1988	33,600	10.3
1989	33,600	10.3
TTR736B		
1990	33,800	10.5
1991	33,800	10.5
1992	33,800	10.1
TTR742A		
1988	39,500	10.4
1989	39,500	10.4
TTR742B		
1990	38,500	9.8
TTR742B-B		
1990	40,000	10.5
1991	40,000	10.5
TTR748A		
1988	45,500	10.0
1989	45,500	10.3
TTR748B		
1990	46,000	10.5
1991	46,000	10.5
1992	46,500	10.5
TTR748B-B		
1992	39,000	10.5
TTR760A		
1987	51,000	9.7
1988	52,500	10.0
TTR760A-B		
1989	53,500	10.2
TTR760B		
1990	53,000	10.0
1991	53,000	10.0
1992	54,000	10.0
TTX018C		
1992	17,100	11.5
1993	17,100	11.5
TTX024C		
1992	21,400	11.5
1993	21,400	11.5
TTX030C		
1992	27,800	11.6
1993	27,800	11.6
TTX036C		
1992	34,200	11.8
1993	33,800	11.8
TTX042C		
1992	38,000	11.5
1993	38,000	11.5
TTX048C		
1992	47,000	11.6
1993	46,500	11.5
TTX060C		
1992	54,500	11.0
1993	54,500	11.0
TTX718B		
1990	15,200	10.6
1991	15,200	10.6
1992	15,200	10.6
TTX724A		
1986	22,800	9.8
1987	22,800	9.8
1988	20,600	10.6
1989	20,600	10.6
1990	20,600	10.6
1991	20,600	10.6
1992	20,600	10.4
TTX730A		
1986	27,400	10.8
1987	27,400	10.8
1988	27,200	11.0
1989	26,400	11.1
1990	26,400	11.1
1991	26,400	11.1
1992	26,400	11.1
TTX736A		
1986	32,000	10.5
1987	32,000	10.5
1988	32,800	11.0
1989	32,800	11.0
1990	32,800	11.0
1991	32,800	11.0
1992	32,600	11.0
TTX742A		
1986	38,500	11.1
1987	38,500	11.1
1988	37,600	11.0
1989	37,600	11.0
1991	46,000	11.5
1992	38,000	11.6
TTX742B		
1990	38,000	11.1
1991	38,000	11.1
TTX748A		
1986	44,000	10.7
1987	44,000	10.9
1988	44,500	11.0
1989	46,000	11.3
1990	46,000	11.5
1992	46,000	11.3
TTX760A		
1986	53,500	10.0
1987	53,500	10.0
1989	54,500	10.5
TTX760B		
1990	54,500	10.5
1991	54,500	10.5
1992	54,500	9.7

RCU-A-CB

YEAR	BTU	EER/ SEER
100ACCU-4,5		
1987	116,000	7.2
(2)BTA048C		
1983	101,000	8.0
(2)BTA048D		
1987	102,000	8.2
(2)BTA060D		
1987	110,000	7.7
(2)BTA072B		
1983	128,000	7.0
(2)BTA760A		
1983	110,000	7.8
2-TTA030A		
1990	64,500	10.5
2-TTA030C		
1993	56,500	9.8
2-TTA036A		
1990	70,000	9.0
2-TTA036C		
1993	66,000	9.1
2-TTA042A		
1990	85,000	9.3
2-TTA042C		
1993	88,000	9.6
2-TTA048A		
1990	97,000	8.6
2-TTA060A		
1990	118,000	9.2
2-TTA072A		
1990	131,000	8.5
2-TTA736A		
1990	74,000	9.2
2-TTD724B-B		
1990	50,000	10.3
2-TTD730B		
1990	62,000	9.5
2-TTD736B-C		
1990	71,000	8.7
2-TTD742B		
1990	89,000	8.9
2-TTD760B		
1990	114,000	8.7
2-TTJ724A-B		
1990	51,000	9.0
2-TTJ730A		
1990	61,500	8.5
2-TTJ736A		
1990	71,000	8.1
2-TTJ742A		
1990	85,000	8.3
2-TTJ748A		
1990	98,000	8.1
2-TTJ760A-B		
1990	59,000	8.7
2-TTN024C		
1992	48,500	10.8
1993	48,500	10.8
2-TTN030C		
1992	54,500	10.8
1993	54,500	10.8
2-TTN036C		
1992	70,000	10.3
1993	69,000	10.2
2-TTN042C		
1992	82,000	10.3
1993	81,000	10.8
2-TTN048C		
1992	94,000	9.9
1993	91,000	10.2
2-TTN060C		
1992	112,000	9.5
1993	112,000	9.1
2-TTR024C		
1992	46,500	10.8
2-TTR030C		
1992	60,500	10.5
1993	60,500	10.5
2-TTR036C		
1992	70,000	9.3
1993	69,000	9.0
2-TTR042C		
1992	88,000	9.1
1993	86,000	9.2
2-TTR048C		
1992	94,000	8.7
1993	90,000	8.9
2-TTR060C		
1992	113,000	9.1
1993	111,000	8.8
2-TTR724B		
1990	51,000	12.0
2-TTR730B		
1990	60,500	10.7
2-TTR736B		
1990	73,000	9.8
2-TTR742B		
1990	86,000	10.3
2-TTR742B-B		
1990	86,000	10.3
2-TTR748B		
1990	99,000	9.9
2-TTR760B		
1990	113,000	9.3
2-TTX024C		
1992	46,000	11.3

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
RAUC-252-A		
1980	29,000	7.9
1981	28,600	7.6
1982	24,200	7.5
RAUC-252-A,256-A		
1976	29,000	8.1
1977	29,000	8.1
1978	29,000	8.1
RAUC-256-A		
1980	29,500	8.7
1981	28,600	8.3
1982	29,200	8.4
RAUC-302-A		
1980	31,000	8.2
RAUC-302-B		
1980	33,000	8.1
1981	33,400	8.3
1982	33,600	8.3
RAUC-302,04,06,-A		
1976	35,000	8.1
1977	35,000	8.3
1978	35,000	8.3
RAUC-304-A		
1980	33,000	7.5
RAUC-304-B		
1980	34,500	8.3
1981	33,600	8.3
1982	33,600	8.3
RAUC-306-A		
1980	33,000	8.0
RAUC-306-B		
1980	34,500	8.3
1981	33,600	8.3
1982	35,000	8.2
RAUC-352-A		
1980	37,000	7.5
RAUC-352-A,356-A		
1976	41,000	8.0
1977	41,000	8.0
1978	41,000	8.0
RAUC-352-C		
1980	36,500	8.4
1981	37,600	8.5
1982	38,000	8.7
RAUC-356-A		
1980	38,000	7.9
RAUC-356-C		
1980	38,000	8.5
1981	37,800	8.4
1982	38,000	8.6
RAUC-402-A		
1980	47,000	7.8
RAUC-402-C		
1978	48,000	8.1
RAUC-402-D		
1980	46,000	8.4
1981	48,000	9.0
1982	48,000	8.9
RAUC-402,04,06,-A		
1976	48,000	8.0
1977	48,000	8.0
1978	49,000	8.0
RAUC-404-A		
1980	49,000	7.8
RAUC-404-D		
1980	48,000	8.5
1981	48,000	8.6
RAUC-406-A		
1980	49,000	7.8
RAUC-406-C,404-C		
1978	48,000	8.4
RAUC-406-D		
1980	48,000	8.6
1981	48,000	8.6
1982	48,000	8.6
RAUC-501-B		
1980	57,000	7.9
1981	55,000	7.9
1982	55,000	7.9
RAUC-501-B,6-B,4-B		
1978	60,000	7.6
RAUC-501-C		
1980	55,000	6.7
RAUC-501-D		
1978	60,000	8.3
RAUC-501,04,06,-C		
1976	60,000	7.3
RAUC-501,04,06-C		
1977	56,000	7.2
1978	56,000	7.2
RAUC-504-B		
1980	58,000	8.1
1981	58,500	8.1
1982	58,000	8.1
RAUC-504-C		
1980	58,000	6.8
RAUC-506-B		
1980	58,000	8.1
1981	58,000	8.1
1982	58,000	8.1
RAUC-506-C		
1980	58,000	6.8
RAUC-B506-B		
1982	58,000	8.1
RAUC-B624-A		
1981	77,000	8.3
1982	28,200	8.5
RAUC-B624-A,6-A		
1980	77,000	8.3
RAUC-B624-B		
1983	77,000	8.5
1984	79,000	8.6
1985	77,000	8.5
1986	77,000	8.5
RAUC-B626-A		
1981	77,000	8.3
1982	79,000	8.5
RAUC-B626-B		
1983	77,000	8.5
1984	77,000	8.5
1985	77,000	8.5
1986	77,000	8.5
RAUC-B754-A		
1982	92,000	8.0
RAUC-B754-A,6-A		
1980	90,000	8.0
RAUC-B754-B		
1983	90,000	8.2
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
RAUC-B754,6-A		
1982	93,000	8.0
RAUC-B756-A		
1981	90,000	8.0
1982	92,000	8.0
RAUC-B756-B		
1983	90,000	8.2
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
RAUE-404-D		
1982	48,000	7.5
RAUE-B256-A		
1982	29,400	7.5
1983	29,400	7.5
1984	29,400	7.5
RAUE-B304-A		
1982	38,000	7.4
1983	36,600	7.4
1984	36,600	7.4
RAUE-B306-A		
1982	36,600	7.4
1983	35,600	7.4
1984	36,600	7.4
RAUE-B356-A		
1982	38,500	7.5
1983	38,500	7.5
1984	38,500	7.5
RAUE-B404-A		
1982	46,000	7.5
1983	46,000	7.5
1984	46,000	7.5
RAUE-B406-A		
1982	46,000	7.5
1983	46,000	7.5
1984	46,000	7.5
RAUE-B504-A		
1982	55,000	7.5
1983	54,000	7.5
1984	54,000	7.5
RAUE-B506-A		
1982	55,000	7.5
1983	54,000	7.5
1984	54,000	7.5
RAUF-B202-A		
1982	26,400	10.0
1983	26,400	10.0
1984	26,400	10.0
RAUF-B202-B		
1986	24,000	9.5
RAUF-B252-A		
1982	31,200	10.0
RAUF-B252-B		
1986	29,200	9.9
RAUF-B256-A		
1986	29,200	9.0
RAUF-B302-A		
1982	35,200	9.9
1984	35,200	9.9
RAUF-B302-B		
1986	35,200	10.8
RAUF-B304-B		
1986	35,200	9.6
RAUF-B306-B		
1986	35,200	9.6
RAUF-B352-A		
1982	43,000	10.1
1984	43,000	10.1
RAUF-B352-B		
1986	41,000	9.6
RAUF-B356-A		
1986	41,000	9.3
RAUF-B402-A		
1982	51,500	10.0
1983	51,500	10.0
1984	51,500	10.0
RAUF-B402-B		
1986	49,000	9.8
RAUF-B404-A		
1982	46,000	7.8
1985	48,000	9.0
1986	48,000	9.0
RAUF-B406-A		
1985	48,000	9.0
1986	48,000	9.0
RAUF-B502-A		
1982	59,500	10.0
RAUF-B502-B		
1983	57,500	10.1
1984	57,500	10.1
RAUF-B502-C		
1985	54,000	9.3
1986	54,000	9.3
RAUF-B504-A		
1985	54,000	8.5
1986	54,000	8.5
RAUF-B506-A		
1985	54,000	8.5
1986	54,000	8.5
RAUH-B202-A		
1982	22,200	12.1
1983	22,200	12.1
RAUH-B202-C		
1982	22,400	12.4
RAUH-B252-A		
1982	27,400	11.9
1983	27,400	11.9
1984	27,400	11.9
RAUH-B302-A		
1982	34,200	10.5
1983	34,200	10.5
1984	34,200	10.5
RAYC-B754-A		
1981	90,000	8.0
TTA030A		
1988	29,000	9.2
1989	29,000	9.2
1990	29,000	9.6
TTA030A-B		
1991	27,400	9.5
1992	28,600	9.8
TTA030C		
1993	27,400	9.8
TTA036A		
1988	35,200	8.9
1989	35,200	8.9
1990	35,600	9.2
TTA036A-B		
1991	34,200	9.5
1992	36,000	9.8
TTA036C		
1993	33,800	10.3
TTA042A		
1988	39,000	8.6
1989	38,500	8.5
1990	38,500	9.2
TTA042A-B		
1991	39,500	9.6
1992	39,500	9.9
TTA042C		
1993	41,000	10.3
TTA048A		
1988	45,500	9.0
1989	45,500	9.0
1990	45,500	9.7
TTA048A-B		
1991	45,500	9.8
1992	46,500	10.0
TTA048C		
1993	45,000	10.2
TTA060A		
1988	56,000	8.7
1989	55,000	8.7
1990	55,000	9.4
TTA060A-B		
1991	54,500	9.5
1992	56,000	9.5
TTA060C		
1993	53,000	10.6
TTA072A		
1988	65,000	8.5
1989	65,000	8.5
1990	66,000	8.6
TTA072A-B		
1991	66,000	8.6
1992	66,000	8.6
TTA072C		
1993	64,000	9.6
TTA090A300A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TTA090A300B		
1992	88,000	8.9
1993	88,000	8.9
TTA090A400A		
1989	88,000	8.6
1990	88,000	8.6
1991	88,000	8.6
1992	88,000	8.6
TTA090A400B		
1992	88,000	8.9
1993	88,000	8.9
TTA120A300B		
1992	120,000	8.9
TTA120A400B		
1992	120,000	8.9
TTA120B300A		
1989	118,000	8.5
1990	118,000	8.5
1991	118,000	8.5
1992	118,000	8.5
TTA120B300B		
1992	118,000	8.9
1993	118,000	8.9
TTA120B400A		
1989	118,000	8.5
1990	118,000	8.5
1991	118,000	8.5
1992	118,000	8.5
TTA120B400B		
1992	118,000	8.9
1993	118,000	8.9
TTA120C300C		
1992	120,000	8.9
1993	120,000	8.9
TTA120C400C		
1992	120,000	8.9
1993	120,000	8.9
TTB712A		
1988	13,100	9.2
TTB718A		
1988	16,000	8.8
TTB721A		
1988	19,000	8.7
TTB724A		
1988	21,200	7.9
TTB724B-A		
1988	20,800	8.7
TTB727A		
1988	25,600	9.0
TTB730A		
1988	28,000	8.6
TTB736A		
1988	34,000	8.6
TTB742A		
1988	39,000	8.5
TTB748A		
1988	46,500	8.5
TTB760A		
1988	56,000	9.0
TTD712B		
1989	12,900	9.5
1990	12,900	9.5
1991	12,900	9.5
1992	13,100	9.2
TTD718A		
1988	14,900	9.6
TTD718B		
1989	15,700	9.0
1990	15,700	9.0
1991	15,700	9.0
1992	16,000	8.8
TTD724A		
1988	20,400	9.2
TTD724B		
1989	20,200	8.7
TTD724B-B		
1989	19,800	8.6
1990	19,800	8.6
1991	19,800	8.6
1992	19,800	8.6
TTD730A		
1988	28,800	9.8
TTD730B		
1989	27,800	8.9
1990	27,800	8.9
1991	27,800	8.9
1992	27,800	8.9
TTD736A		
1988	34,800	9.5
TTD736B		
1989	34,000	9.4
TTD736B-B		
1989	33,400	8.6
TTD736B-C		
1989	33,000	9.2
1990	33,000	9.2
1991	33,000	9.2
TTD736B-D		
1992	32,600	9.2
TTD742A		
1988	38,500	9.2
TTD742B		
1989	40,500	9.3
1990	40,500	9.3
1991	40,500	9.3

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
OAUA-302-B		
1975	34,000	6.9
1976	34,000	6.9
1977	34,000	6.9
1978	34,000	6.9
1980	36,500	7.2
1981	36,600	7.4
1982	36,600	7.4
1983	36,600	7.4
1984	36,500	7.4
OAUA-352-B		
1973	40,000	7.7
1974	41,000	8.0
OAUA-352-D		
1975	39,000	7.5
1976	39,000	7.5
1977	39,000	7.5
1978	39,000	7.5
1980	37,500	7.1
1981	38,000	7.3
1982	38,500	7.3
1983	38,000	7.3
1984	38,000	7.3
OAUA-402-A		
1973	46,000	7.3
1974	47,000	7.8
OAUA-402-C		
1975	44,000	7.1
1976	44,000	7.1
1977	44,000	7.1
1978	44,000	7.1
1980	44,000	6.5
1981	44,500	6.7
OAUA-402-D		
1981	46,000	7.6
1982	46,000	7.6
1983	46,000	7.6
1984	46,000	7.6
OAUA-501-A		
1975	56,000	6.8
1976	56,000	6.8
1977	56,000	6.8
1978	56,000	6.8
1980	51,000	6.2
1981	53,000	6.5
OAUA-502-A		
1973	54,000	6.8
1974	54,000	7.0
OAUA-502-B		
1981	54,000	7.4
OAUA-502-C		
1982	54,000	7.4
1983	54,000	7.4
1984	54,000	7.4
OAUB-D342-A		
1974	42,000	7.8
OAUB-D352-A		
1974	42,000	7.8
1975	41,000	6.9
1976	41,000	6.9
1977	41,000	6.9
OAUB-S302-A		
1975	35,000	6.7
1976	35,000	6.7
1977	35,000	6.7
OAUB-S302A		
1973	36,000	7.2
1974	36,000	7.5
OAUB-S402-A		
1974	47,000	7.7
1975	41,000	7.1
1976	41,000	7.1
1977	41,000	7.1
OAUB-S402A		
1973	46,000	6.8
RAC2A		
1967	23,000	7.4
1968	22,000	7.1
1969	22,000	7.1
RAC3A		
1968	29,000	6.9
1969	29,000	6.9
RAC3C		
1967	29,000	8.5
1968	29,000	7.6
1969	29,000	7.6
RAC45A		
1967	40,000	8.3
1968	40,000	8.3
1969	40,000	8.3
RAC4A		
1967	34,000	6.8
1968	34,000	6.8
1969	34,000	6.8
RAC4B		
1968	34,000	6.8
1969	34,000	6.8
RAC5A		
1967	46,000	7.9
1968	46,000	7.9
1969	46,000	7.9
RAC6A		
1971	54,000	7.0
1972	54,000	7.0
RAC6B		
1972	54,000	7.0
RAS-83G		
1980	87,000	7.5
1981	87,000	7.5
RAS-84F		
1980	87,000	7.5
1981	87,000	7.5
RAS6A		
1967	58,000	7.5
1968	55,000	7.1
1969	55,000	7.1
1970	57,000	7.4
1971	57,000	7.4
1972	57,000	7.4
RAS73D,4D		
1974	73,000	7.4
RAS7A		
1967	76,000	7.7
RAS7B		
1968	73,000	7.4
1969	73,000	7.4
1970	73,000	7.4
1971	73,000	7.4
1972	73,000	7.4
1973	73,000	7.4
RAS83B,C		
1969	85,000	7.0
RAS83E,4D		
1974	85,000	7.5
RAS83F,4E		
1975	87,000	6.7
1976	87,000	6.7
1977	87,000	6.9
1978	87,000	6.9
RAS83G,4F		
1978	87,000	7.5
RAS8A		
1967	88,000	7.9
RAS8B,C		
1968	85,000	7.3
1969	85,000	7.5
1970	85,000	7.3
1971	85,000	7.3
1972	85,000	7.3
RAS8C		
1973	85,000	7.3
RAUA-B202-A		
1984	22,200	12.1
RAUA202A		
1968	22,000	6.9
1969	22,000	6.9
RAUA206A		
1968	22,000	7.1
RAUA252A		
1968	28,000	7.4
1969	28,000	7.4
RAUA256A		
1968	28,000	7.8
1969	28,000	7.8
RAUA302A		
1968	35,000	7.0
1969	35,000	7.0
RAUA304A		
1969	35,000	7.1
RAUA306A		
1968	35,000	7.1
1969	35,000	7.1
RAUA352A		
1968	40,000	7.5
1969	40,000	7.5
RAUA354A		
1968	40,000	7.8
1969	40,000	7.8
RAUA356A		
1968	40,000	8.0
1969	40,000	8.0
RAUA402A		
1968	46,000	7.3
1969	46,000	7.3
RAUA404A		
1968	46,000	7.7
1969	46,000	7.3
RAUA406A		
1968	46,000	7.7
1969	46,000	7.3
RAUB-202-D		
1974	25,000	7.8
RAUB-252-D		
1974	30,000	8.1
RAUB-302-D		
1974	35,000	7.8
RAUB-302-F		
1975	37,000	7.1
1976	37,000	7.1
RAUB-304-D		
1974	37,000	8.0
RAUB-304-E		
1975	37,000	7.3
1976	37,000	7.3
1977	37,000	7.3
RAUB-306-D		
1974	37,000	8.0
RAUB-306-E		
1975	37,000	7.3
1977	37,000	7.3
RAUB-352-D		
1974	42,000	8.1
RAUB-352-F		
1975	34,000	7.5
1976	34,000	7.5
1977	39,000	7.5
RAUB-356-D		
1974	42,000	8.2
RAUB-356-F		
1975	34,000	7.6
1976	34,000	7.6
1977	39,000	7.6
RAUB-402-C		
1974	48,000	7.9
RAUB-404-C		
1974	48,000	8.0
RAUB-404-E		
1975	44,000	7.2
1977	44,000	7.2
RAUB-404C		
1974	47,000	8.0
RAUB-406-C		
1974	48,000	8.0
RAUB-501-A		
1975	56,000	6.8
1976	56,000	6.8
1977	56,000	6.8
RAUB-504-C		
1975	56,000	7.0
1976	56,000	7.0
1977	56,000	7.0
RAUB-506-C		
1975	56,000	7.0
1976	56,000	7.0
1977	56,000	7.0
RAUB-624-A,6-A		
1975	73,000	7.0
1976	73,000	7.0
1977	73,000	7.0
1978	73,000	7.0
RAUB-624-B,6-B		
1978	73,000	7.7
RAUB-D352-A		
1974	42,000	7.8
1975	41,000	6.9
1976	41,000	6.9
1977	41,000	6.9
1978	41,000	6.9
RAUB-D352-B		
1978	41,000	7.1
RAUB-S302-A		
1974	36,000	7.5
1975	35,000	6.7
1976	35,000	6.7
1977	35,000	6.7
1978	35,000	6.7
RAUB-S302-B		
1978	35,000	6.6
RAUB-S302A		
1974	36,000	7.5
1977	35,000	6.7
1978	35,000	6.7
RAUB-S402-A		
1974	47,000	7.7
1975	46,000	7.0
1976	46,000	7.0
1977	46,000	7.0
1978	46,000	7.0
RAUB202-E		
1975	22,000	7.1
1976	22,000	7.1
1977	22,000	7.1
RAUB202D		
1970	22,000	6.9
1971	22,000	6.9
1972	22,000	6.9
1973	22,000	6.9
1974	23,000	7.7
RAUB206D		
1970	22,000	7.1
1971	22,000	7.1
1972	22,000	7.1
1973	22,000	7.1
RAUB252-E		
1975	28,000	7.4
1976	28,000	7.4
1977	28,000	7.4
RAUB252D		
1970	28,000	7.4
1971	28,000	7.4
1972	28,000	7.4
1973	28,000	7.4
1974	28,000	7.6
RAUB256D		
1970	28,000	7.4
1971	28,000	7.4
1972	28,000	7.4
RAUB302-F		
1975	34,000	6.9
1976	34,000	6.9
1977	34,000	6.9
RAUB302D		
1970	35,000	7.6
1971	35,000	7.6
1972	35,000	7.6
1973	35,000	7.6
1974	35,000	7.8
RAUB304-E		
1975	34,000	7.1
1976	34,000	7.1
1977	34,000	7.1
RAUB304D		
1970	35,000	7.8
1971	35,000	7.8
1972	35,000	7.8
1973	35,000	7.8
1974	35,000	8.0
RAUB306-E		
1975	34,000	7.1
1976	34,000	7.1
1977	34,000	7.1
RAUB306D		
1970	35,000	7.8
1971	35,000	7.8
1972	35,000	7.8
1973	35,000	7.6
1974	35,000	8.0
RAUB352C		
1970	40,000	7.5
1971	40,000	7.5
1972	40,000	7.5
RAUB352D		
1972	40,000	7.5
1973	40,000	7.7
1974	41,000	8.0
RAUB354C		
1970	40,000	7.8
1971	40,000	7.8
1972	40,000	7.8
RAUB356C		
1970	40,000	7.5
1971	40,000	7.5
1972	40,000	7.5
RAUB356D		
1973	40,000	7.7
1974	41,000	8.2
RAUB402-E		
1975	47,000	7.2
1976	44,000	7.1
1977	47,000	7.2
RAUB402C		
1970	46,000	7.3
1971	46,000	7.3
1972	46,000	7.3
1973	46,000	7.3
1974	47,000	7.8
RAUB402E		
1977	48,000	7.2
RAUB404		
1973	46,000	7.3
RAUB404-E		
1976	44,000	7.2
RAUB404C		
1970	46,000	7.3
1971	46,000	7.3
1972	46,000	7.3
1973	46,000	7.3
RAUB404E		
1977	48,000	7.3
RAUB406-E		
1975	44,000	7.2
1976	44,000	7.2
1977	47,000	7.3
RAUB406C		
1970	46,000	7.3
1971	46,000	7.3
1972	46,000	7.3
1973	46,000	7.3
1974	47,000	8.0
RAUB406E		
1977	48,000	7.3
RAUB501A		
1977	57,000	6.8
RAUB502A		
1973	57,000	7.0
1974	54,000	7.0
RAUB504A		
1973	57,000	7.3
1974	54,000	7.2
RAUB504C		
1977	57,000	7.0
RAUB506A		
1973	57,000	7.3
1974	54,000	7.2
RAUB506C		
1977	57,000	7.0
RAUC-202-A		
1976	24,000	8.0
1977	24,000	8.3
1978	24,000	8.3
1980	23,000	7.5
1981	23,200	7.5
1982	23,200	7.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1976	87,000	6.7
1977	87,000	6.9
1978	87,000	6.9
SUA-754F		
1980	87,000	7.5
1981	87,000	7.5
SUA1003C,4C		
1974	115,000	7.1
SUA100B		
1967	119,000	8.5
1968	115,000	7.1
1969	115,000	7.1
1970	115,000	7.1
1971	115,000	7.1
1972	115,000	7.1
1973	115,000	7.1
SUA301C,3C		
1974	35,000	5.5
SUA301D,3D		
1975	36,000	6.7
1976	35,000	6.5
SUA303D		
1977	36,000	6.7
1978	36,000	6.7
SUA304C		
1974	35,000	5.5
SUA304D		
1975	36,000	6.7
1976	36,000	6.7
1977	36,000	6.7
1978	36,000	6.7
SUA30A		
1967	38,000	7.2
1968	35,000	6.0
1969	35,000	6.4
1970	35,000	6.4
1971	35,000	6.0
1972	35,000	5.5
1973	35,000	5.5
SUA501B,3B		
1974	57,000	6.4
1975	57,000	6.4
1976	57,000	6.4
SUA503B		
1977	57,000	6.4
1978	57,000	6.4
SUA504B		
1974	57,000	6.4
1975	57,000	6.4
1976	57,000	6.4
1977	57,000	6.4
1978	57,000	6.4
SUA50A		
1967	59,000	7.8
1968	55,000	6.6
1969	55,000	6.6
1970	57,000	6.9
1971	57,000	6.4
1972	57,000	6.4
1973	57,000	6.4
SUA753D,4D		
1974	84,000	6.4
SUA753E		
1975	87,000	6.7
1976	87,000	6.7
1977	87,000	6.9
1978	87,000	6.9
SUA75A		
1967	89,000	8.5
SUA75B		
1968	84,000	6.1
1969	84,000	6.1
1970	84,000	6.1
1971	84,000	6.1
1972	84,000	6.1
1973	84,000	6.4

RCU-A-C

YEAR	BTU	EER/ SEER
OAUA-152-A		
1983	18,700	6.9
(2)BTA048O		
1983	101,000	8.0
(2)BTA048D		
1987	102,000	8.3

YEAR	BTU	EER/ SEER
(2)BTA060A		
1983	109,000	7.2
(2)BTA060D		
1987	105,000	7.9
(2)BTA072B		
1983	126,000	7.1
(2)BTA760A		
1983	110,000	7.8
2-TTA042C		
1993	88,000	9.2
2-TTA048C		
1993	94,000	8.9
2-TTA060C		
1993	112,000	9.4
2-TTA072C		
1993	130,000	8.5
2-TTN042C		
1992	82,000	10.4
1993	82,000	10.4
2-TTN048C		
1992	95,000	10.0
1993	95,000	10.0
2-TTN060C		
1992	112,000	9.6
1993	112,000	9.3
2-TTX048C		
1992	98,000	10.5
1993	96,000	10.1
2-TTX060C		
1992	116,000	9.6
1993	113,000	9.3
2BTA072B-C		
1986	118,000	7.0
BC0030D108A		
1984	30,000	8.2
BC0036D109A		
1984	35,400	8.3
BC0042D112A		
1984	41,000	8.2
BTA-090C-L		
1986	91,000	8.5
BTA-120C-L		
1986	108,000	8.0
BTA036D		
1983	35,000	7.3
1984	35,000	7.3
1985	35,000	7.3
1986	35,000	7.3
1987	35,000	7.3
BTA048C		
1983	47,000	7.8
BTA048D		
1984	47,000	8.0
1985	47,000	8.0
1986	47,000	8.0
1987	47,000	8.0
BTA048D+BTA060D		
1985	104,000	8.0
1987	104,000	8.0
BTA060A		
1983	55,500	8.6
BTA060A+BTA072B		
1983	122,000	7.1
BTA060D		
1984	51,500	7.6
1985	51,500	7.6
1986	52,500	7.8
1987	52,500	7.8
BTA060D+BTA072B		
1985	117,000	7.5
BTA060D+BTA072B-C		
1987	117,000	7.5
BTA072B		
1983	63,500	7.4
1984	60,000	7.3
1985	60,000	7.3
1986	66,000	7.0
BTA072B-C		
1986	59,000	6.8
1987	59,000	6.8

YEAR	BTU	EER/ SEER
BTA090C-K		
1984	91,000	8.5
1985	90,000	8.5
BTA090C-L		
1985	90,000	8.5
1986	90,000	8.5
BTA090C-M		
1986	90,000	8.5
1987	90,000	8.5
1989	91,000	8.5
1990	95,000	8.9
1991	95,000	8.9
BTA090C2,3,4		
1983	92,000	7.8
BTA090C3,4K		
1984	90,000	8.5
BTA120C-K		
1984	120,000	8.5
1985	106,000	8.0
BTA120C-L		
1985	108,000	8.0
BTA120C-M		
1986	108,000	8.0
1987	108,000	8.0
1989	118,000	8.6
1990	118,000	8.6
1991	118,000	8.6
BTA120C2,3,4		
1983	115,000	7.8
BTA120C3,4K		
1984	108,000	8.0
BTA120D-A		
1987	129,000	8.7
1990	129,000	8.7
1991	129,000	8.7
BTA120D-M		
1989	129,000	8.7
BTA760A		
1983	52,500	7.4
1984	52,000	7.6
BTB476A		
1984	49,000	6.8
BTB712A		
1983	15,200	7.4
1984	15,200	7.4
1985	15,200	7.4
1986	15,200	7.4
1987	14,100	7.9
BTB718A		
1983	18,500	6.9
1984	18,500	6.9
1985	18,500	6.9
1986	18,500	6.9
1987	16,400	7.4
BTB724A		
1983	18,600	6.8
1984	23,600	6.8
1985	23,600	6.8
1986	23,600	6.8
1987	23,400	7.1
BTB724A-B		
1984	21,200	8.2
1985	21,200	8.2
1986	21,200	8.2
1987	21,200	8.2
BTB730A		
1983	29,800	7.2
BTB730A-B		
1984	28,400	6.9
1985	28,400	7.1
1986	28,400	7.1
1987	28,400	7.1
BTB736A		
1983	35,600	6.6
1984	35,600	6.8
1985	35,600	6.6
1986	35,600	6.6
1987	35,600	6.6
BTB742A		
1983	43,000	7.6
1984	40,500	6.9
1985	40,500	7.1
1986	40,500	7.1

YEAR	BTU	EER/ SEER
1987	40,500	7.1
BTB748A		
1983	49,000	6.8
1985	49,000	6.8
1986	49,000	6.8
1987	49,000	6.9
BTD712A		
1984	14,000	8.5
1985	14,000	8.8
1986	14,000	8.8
1987	14,000	8.8
BTD718A		
1983	17,300	7.9
BTD718A-B		
1984	18,000	8.3
1985	18,000	8.4
1986	18,000	8.4
1987	18,000	8.4
BTD724A		
1983	22,200	9.0
BTD724A-B		
1984	22,400	9.4
BTD724A-C		
1985	22,400	9.4
1986	22,400	9.4
1987	22,400	9.4
BTD730A		
1983	27,400	9.0
BTD730A-B		
1984	28,000	9.0
1985	28,000	9.0
1986	28,000	9.0
1987	28,000	9.0
BTD730B		
1985	28,000	8.7
BTD736A		
1983	36,400	9.0
BTD736A-B		
1984	36,000	9.0
1985	36,000	9.0
1986	36,000	9.0
1987	36,000	9.0
BTD736B		
1985	36,000	9.0
BTD742A		
1983	40,500	10.2
BTD742A-B		
1984	40,500	9.6
1985	38,500	9.7
1986	38,500	9.7
1987	38,500	9.7
BTD743A-B		
1984	38,500	9.7
BTD748A		
1983	46,000	10.2
BTD748A-B		
1984	45,000	9.5
1985	45,000	9.5
1986	45,000	9.5
1987	45,000	9.5
BTD760A		
1983	52,000	8.7
1984	54,000	8.5
1985	51,500	8.6
1986	51,500	8.6
1987	51,500	8.6
BTD760A-B		
1984	51,500	8.6
BTR724E		
1986	23,200	10.4
1987	23,200	10.4
BTR730E		
1986	29,600	10.3
1987	29,600	10.3
BTR736E		
1986	35,000	10.3
1987	35,000	10.3
BTX724A		
1983	23,600	10.7
BTX724A-B		
1984	23,600	10.4
1985	23,600	10.4

YEAR	BTU	EER/ SEER
BTX730A		
1983	30,000	10.4
BTX730A-B		
1984	30,000	10.4
1985	30,000	10.4
BTX736A		
1983	35,000	10.4
BTX736A-B		
1984	34,200	10.2
1985	34,200	10.2
BTX742A		
1983	41,500	10.0
BTX742B		
1983	41,500	10.0
1984	39,000	10.0
1985	39,000	10.0
1986	39,000	10.0
1987	39,000	10.0
BTX754A		
1983	51,500	9.9
BTX754B		
1983	51,500	9.9
1984	51,000	5.1
1985	51,000	10.0
1986	51,000	10.0
1987	51,000	10.0
BYC036B-G		
1984	35,800	8.0
BYC036B1F		
1984	38,000	7.7
BYC048B1F		
1984	44,500	7.2
BYC048B1G		
1984	49,500	8.0
BYC060B1F		
1984	57,000	6.7
BYC060B1G		
1984	54,000	8.0
BYC060D1H		
1984	57,000	8.7
OAQAUA-502-B		
1981	55,000	7.4
OAUA-02C		
1981	22,000	6.9
OAUA-152-A		
1976	19,000	7.0
1977	19,000	7.0
1978	19,000	7.0
1980	18,500	6.7
1981	18,800	6.9
1982	18,700	6.9
1984	18,700	6.9
OAUA-202-A		
1973	22,000	6.9
OAUA-202-A,-B		
1974	23,000	7.7
OAUA-202-B		
1973	22,000	6.9
OAUA-202-C		
1975	22,000	7.1
1976	22,000	7.1
1977	22,000	7.1
1978	22,000	7.1
1980	22,000	6.9
1982	22,200	7.1
1984	22,200	7.1
OAUA-252-A		
1973	28,000	7.4
1974	28,000	7.6
OAUA-252-B		
1975	28,000	7.4
1976	28,000	7.4
1977	28,000	7.4
1978	28,000	7.4
1980	29,000	7.5
1981	29,200	7.6
1982	29,400	7.7
1983	29,400	7.7
1984	29,400	7.7
OAUA-302-A		
1973	35,000	7.6
1974	35,000	7.8

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
WCD120A300A		
1992	117,000	9.0
WCD120A400A		
1992	117,000	9.0
WCD120B300B		
1992	117,000	9.2
1993	117,000	9.2
WCD120B400B		
1992	117,000	9.2
1993	117,000	9.2
WCH024A100+BAY24X045		
1989	23,600	9.9
1990	23,600	9.9
1991	23,600	9.9
1992	23,600	9.9
1993	23,600	9.9
WCH024A100A		
1988	23,600	9.3
1989	23,600	9.3
1990	23,600	9.3
1991	23,600	9.3
1992	23,600	9.3
1993	23,600	9.3
WCH030A100+BAY24X045		
1989	29,200	9.2
1990	29,200	9.6
1991	29,200	9.6
1992	29,200	9.6
1993	29,200	9.6
WCH030A100A		
1988	29,200	9.2
1989	29,200	9.0
1990	29,200	9.2
1991	29,200	9.0
1992	29,200	9.0
1993	29,200	9.0
WCH036A100+BAY24X045		
1989	35,600	9.8
1990	35,600	9.8
1991	35,600	9.8
1992	35,600	9.8
1993	35,600	9.8
WCH036A100A		
1988	35,600	9.5
1989	35,600	9.5
1990	35,600	9.5
1991	35,600	9.5
1992	35,600	9.5
1993	35,600	9.5
WCH036A300+BAY24X045		
1992	35,600	9.8
1993	35,600	9.8
WCH036A300A		
1988	35,600	8.8
1989	35,600	8.8
1990	35,600	9.5
1991	35,600	9.5
1992	35,600	9.5
1993	35,600	9.5
WCH036A300B		
1989	36,400	9.0
WCH036A400+BAY24X045		
1992	35,600	9.8
1993	35,600	9.8
WCH036A400A		
1988	35,600	8.8
1989	35,600	8.8
1990	35,600	9.5
1991	35,600	9.5
1992	35,600	9.5
1993	35,600	9.5
WCH036A400B		
1989	36,400	9.0
WCH042A100+BAY24X045		
1989	42,000	10.0
1990	42,000	10.0
1991	42,000	10.0
1992	42,000	10.0
1993	42,000	10.0
WCH042A100A		
1988	42,000	9.5
1990	42,000	9.5
1991	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
WCH042A300+BAY24X045		
1992	42,000	10.0
1993	42,000	10.0
WCH042A300A		
1988	42,000	9.0
1989	42,000	9.0
1990	42,000	9.5
1991	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
WCH042A400+BAY24X045		
1992	42,000	10.0
1993	42,000	10.0
WCH042A400A		
1988	42,000	9.0
1989	42,000	9.0
1990	42,000	9.5
1991	42,000	9.5
1992	42,000	9.5
1993	42,000	9.5
WCH060A100+BAY24X045		
1992	60,500	10.0
1993	60,500	10.0
WCH120A300A		
1992	116,000	9.0
WCH120A400A		
1992	116,000	9.0
WCH120B300B		
1992	124,000	9.6
1993	124,000	9.6
WCH120B400B		
1992	124,000	9.6
1993	124,000	9.6
WCM024A100A		
1989	23,000	9.0
1990	23,000	9.5
1991	23,000	9.5
WCM030A100A		
1989	28,800	9.0
1990	28,800	9.5
1991	28,800	9.5
WCM030F100A		
1992	30,000	9.0
1993	30,000	9.0
WCM030F100B		
1993	29,800	9.7
WCM036A100A		
1989	34,400	9.0
1990	34,400	9.5
1991	34,400	9.5
WCM036F100A		
1992	35,600	9.0
1993	35,600	9.0
WCM036F100B		
1993	36,000	9.7
WCM042A100AS		
1989	39,000	9.5
1990	39,000	9.5
1991	39,000	9.5
WCM042F100A		
1992	41,500	9.0
1993	41,500	9.0
WCM042F100B		
1993	41,500	9.7
WCM048A100A		
1989	46,000	9.0
1990	46,000	9.0
WCM048A100B		
1990	46,000	9.5
1991	46,000	9.5
WCM060A100A		
1989	53,000	9.0
1990	53,000	9.0
WCM060A100B		
1990	53,000	9.5
1991	53,000	9.5
WCX024A100A		
1989	23,800	10.6
1990	23,800	10.6
1991	23,800	10.6
1992	23,800	10.6
1993	23,800	10.6
WCX024A100B		
1992	24,000	11.3
1993	24,000	11.3
WCX030A100A		
1989	30,000	10.3
1990	30,000	10.3
1991	30,000	10.3
1992	30,000	10.3
1993	30,000	10.3
WCX030A100B		
1992	30,000	11.0
1993	30,000	11.0
WCX036A100A		
1989	35,400	10.2
1990	35,400	10.2
1991	35,400	10.2
1992	35,400	10.2
1993	35,400	10.2
WCX036A100B		
1992	36,000	11.0
1993	36,000	11.0
WCX036F1-B+BAY24X045		
1993	36,000	10.4
WCX036F100B		
1993	36,000	10.0
WCX042A100A		
1989	42,000	10.0
1990	42,000	10.0
1991	42,000	10.0
1992	42,000	10.0
1993	42,000	10.0
WCX042A100B		
1992	42,000	10.1
1993	42,000	10.1

RC-A

SRUA-B304-A		
1980	36,000	8.5
1981	36,000	8.5
SRUA-B306-A		
1980	36,000	8.5
SRUA-B504-A		
1980	60,000	8.0
1981	60,000	8.0
SRUA-B506-A		
1980	60,000	8.0
1981	60,000	8.0
SRUA-B754-A		
1980	92,000	8.0
1981	92,000	8.0
SRUA-B756-A		
1980	92,000	8.0
1981	92,000	8.0
SRUA-C104-A		
1980	122,000	8.0
1981	122,000	8.0
SRUA-C106-A		
1980	122,000	8.0
1981	122,000	8.0
SRUB-B304-A		
1982	30,000	7.2
1983	30,000	7.2
1984	30,000	7.2
SRUB-B304-C		
1984	33,800	8.3
SRUB-B304-D		
1985	33,800	8.3
1986	34,200	8.7
1987	34,200	8.7
SRUB-B304-F		
1988	35,200	8.9
1989	35,200	8.9
1990	35,200	9.2
1991	35,200	9.2
1992	35,200	9.2
SRUB-B304-H		
1993	34,000	10.2
SRUB-B304,6-A		
1981	30,400	7.2
SRUB-B306-A		
1982	30,000	7.2
1983	30,000	7.2
1984	30,000	7.2
SRUB-B306-C		
1984	33,800	8.3
SRUB-B306-D		
1985	33,800	8.3
1986	34,200	8.7
1987	34,200	8.7
SRUB-B306-F		
1988	35,200	8.9
1989	35,200	8.9
1990	35,200	9.2
1991	35,200	9.2
1992	35,200	9.2
SRUB-B306-H		
1993	34,000	10.2
SRUB-B504-A		
1982	55,000	7.4
1983	55,000	7.4
1984	55,000	7.4
SRUB-B504-C		
1984	59,000	8.4
SRUB-B504-D		
1985	59,000	8.4
1986	61,000	8.4
1987	61,000	8.4
SRUB-B504-F		
1988	64,500	8.7
1989	64,500	8.7
1990	64,500	8.7
1991	64,500	8.7
1992	64,500	8.7
SRUB-B504-H		
1993	62,000	9.5
SRUB-B504,6-A		
1981	55,000	7.4
SRUB-B506-A		
1982	55,000	7.4
1983	55,000	7.4
1984	55,000	7.4
SRUB-B506-C		
1984	59,000	8.4
SRUB-B506-D		
1985	59,000	8.4
1986	61,000	8.4
1987	61,000	8.4
SRUB-B506-F		
1988	64,500	8.7
1989	64,500	8.7
1990	64,500	8.7
1991	64,500	8.7
1992	64,500	8.7
SRUB-B506-H		
1993	62,000	9.5
SRUB-B754-A		
1982	85,000	7.5
1983	85,000	7.5
1984	85,000	7.5
SRUB-B754-D		
1984	91,000	8.3
SRUB-B754-E		
1985	91,000	8.3
1986	91,000	8.3
1987	91,000	8.3
SRUB-B754-G		
1988	93,000	8.9
1989	93,000	8.9
1990	93,000	8.9
1992	93,000	8.9
SRUB-B754-H		
1993	93,000	8.9
SRUB-B754,6-A		
1981	83,000	7.5
SRUB-B756-A		
1982	85,000	7.5
1983	85,000	7.5
1984	85,000	7.5
SRUB-B756-D		
1984	91,000	8.3
SRUB-B756-E		
1985	91,000	8.3
1986	91,000	8.3
1987	91,000	8.3
SRUB-B756-G		
1988	93,000	8.9
1989	93,000	8.9
1990	93,000	8.9
1992	93,000	8.9
SRUB-B756-H		
1993	93,000	8.9
SRUB-C104-A		
1982	119,000	8.2
SRUB-C104-C		
1984	118,000	8.6
SRUB-C104-E		
1988	122,000	8.6
1989	122,000	8.6
1990	122,000	8.6
1992	122,000	8.6
SRUB-C104-H		
1993	122,000	8.9
SRUB-C104C		
1983	120,000	8.5
SRUB-C104D		
1985	118,000	8.6
1986	118,000	8.8
1987	118,000	8.6
SRUB-C106-A		
1982	119,000	7.5
SRUB-C106-C		
1984	118,000	8.6
SRUB-C106-E		
1988	122,000	8.6
1989	122,000	8.6
1990	122,000	8.6
1992	122,000	8.6
SRUB-C106-H		
1993	122,000	8.9
SRUB-C106C		
1983	120,000	8.5
SRUB-C106D		
1985	118,000	8.6
1986	118,000	8.6
1987	118,000	8.6
SUA-1003-D		
1978	111,000	7.7
SUA-1003C		
1975	115,000	6.8
1976	115,000	6.8
1977	115,000	7.3
1978	115,000	7.3
SUA-1003D		
1980	111,000	7.6
1981	100,000	7.6
SUA-1004-D		
1978	111,000	7.7
SUA-1004C		
1975	115,000	6.8
1976	115,000	6.8
1977	115,000	7.3
1978	115,000	7.3
SUA-1004D		
1980	111,000	7.6
1981	111,000	7.6
SUA-303-D		
1980	36,000	6.6
1981	36,000	6.6
SUA-304-D		
1980	36,000	6.6
1981	36,000	6.6
SUA-503-C		
1978	55,000	6.8
1980	55,000	6.7
1981	55,000	6.7
SUA-504-C		
1978	55,000	6.8
1980	55,000	6.7
1981	55,000	6.7
SUA-753-F		
1978	87,000	7.5
SUA-753F		
1980	87,000	7.5
1981	87,000	7.5
SUA-754-F		
1978	87,000	7.5
SUA-754E		
1975	87,000	6.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
YCG048A1M0A		
1990	45,500	9.0
YCG048A3H0A		
1989	45,500	8.3
1991	45,500	9.0
YCG048A3H0A		
1990	45,500	9.0
YCG048A3L0A		
1989	45,500	8.3
1991	45,500	9.0
YCG048A3LNA		
1989	45,500	8.3
1990	45,500	9.0
1991	45,500	9.0
YCG048A3L0A		
1990	45,500	9.0
YCG048A4H0A		
1989	45,500	8.3
1991	45,500	9.0
YCG048A4H0A		
1990	45,500	9.0
YCG048A4L0A		
1989	45,500	8.3
1991	45,500	9.0
YCG048A4L0A		
1990	45,500	9.0
YCG060A1H0A		
1989	57,000	9.0
1991	57,000	9.0
YCG060A1H0A		
1990	57,000	9.0
YCG060A1L0A		
1989	57,000	9.0
1991	57,000	9.0
YCG060A1LNA		
1989	57,000	9.0
1990	57,000	9.0
1991	57,000	9.0
YCG060A1L0A		
1990	57,000	9.0
YCG060A3H0A		
1989	57,000	8.3
1991	57,000	9.0
YCG060A3H0A		
1990	57,000	9.0
1993	57,000	9.0
YCG060A3L0A		
1989	57,000	8.3
1991	57,000	9.0
YCG060A3LNA		
1989	57,000	8.3
1990	57,000	9.0
1991	57,000	9.0
1993	57,000	9.0
YCG060A3L0A		
1990	57,000	9.0
1993	57,000	9.0
YCG060A4H0A		
1989	57,000	8.3
1991	57,000	9.0
YCG060A4H0A		
1990	57,000	9.0
1993	57,000	9.0
YCH075A3(L,H)0A		
1988	72,000	8.3
YCH075A3H0A		
1989	71,000	8.3
1991	71,000	8.3
YCH075A3H0A		
1988	71,000	8.3
1990	71,000	8.3
YCH075A3L0A		
1989	72,000	8.5
1991	72,000	8.5
YCH075A3L0A		
1988	72,000	8.3
1990	72,000	8.5
YCH075A4(L,H)0A		
1988	72,000	8.3
YCH075A4H0A		
1989	71,000	8.3
1991	71,000	8.3

YEAR	BTU	EER/ SEER
YCH075A4H0A		
1988	71,000	8.3
1990	71,000	8.3
YCH075A4L0A		
1989	72,000	8.5
1991	72,000	8.5
YCH075A4L0A		
1988	72,000	8.3
1990	72,000	8.5
YCH090A1L0A		
1990	86,000	8.3
YCH090A3H0A		
1989	85,000	8.3
1991	85,000	8.3
YCH090A3H0A		
1988	85,000	8.3
1990	85,000	8.3
YCH090A3L0A		
1989	86,000	8.3
1991	86,000	8.3
YCH090A3L0A		
1988	86,000	8.3
1990	86,000	8.3
YCH090A4(L,H)0A		
1989	86,000	8.6
YCH090A4H0A		
1989	85,000	8.3
1991	85,000	8.3
YCH090A4H0A		
1988	85,000	8.3
1990	85,000	8.3
YCH090A4L0A		
1989	86,000	8.3
1991	86,000	8.3
YCH090A4L0A		
1988	86,000	8.3
YCH090B3H0A		
1989	85,000	8.3
1991	85,000	8.3
YCH090B3H0A		
1990	85,000	8.3
YCH090B3L0A		
1989	86,000	8.3
1991	86,000	8.3
YCH090B3L0A		
1990	86,000	8.3
YCH090B4H0A		
1989	85,000	8.3
1991	85,000	8.3
YCH090B4H0A		
1990	85,000	8.3
YCH090B4L0A		
1989	86,000	8.3
1991	86,000	8.3
YCH090B4L0A		
1990	86,000	8.3
YCH090C3H0A		
1993	86,000	8.9
YCH090C3L0A		
1993	88,000	9.0
YCH090C4H0A		
1993	86,000	8.9
YCH090C4L0A		
1993	88,000	9.0
YCH090D3H0A		
1993	85,000	8.9
YCH090D3L0A		
1993	86,000	9.0
YCH090D4H0A		
1993	85,000	8.9
YCH090D4L0A		
1993	86,000	9.0
YCH102B3(L,H)0B		
1993	101,000	9.0
YCH102B4(L,H)0B		
1993	101,000	9.0
YCH120B3(L,H)0B		
1993	119,000	9.0
YCH120B4(L,H)0B		
1993	119,000	9.0

YEAR	BTU	EER/ SEER
YCX018F1L0A		
1993	18,000	11.0
YCX024F1L0A		
1993	23,800	11.0
YCX024F1M0A		
1993	24,000	11.0
YCX030F1L0A		
1993	30,000	11.6
YCX030F1M0A		
1993	30,000	11.6
YCX036F1H0A		
1993	36,000	11.0
YCX036F1L0A		
1993	36,000	11.0
YCX036F1M0A		
1993	36,000	11.0
YCX042F1M0A		
1993	42,000	11.0

TYPHOON

HRCU-A

PAR20HA, TAR20HA		
1968	19,000	5.8
PAR30HAN, TAR30HAN		
1968	32,000	7.0
TAR20HA		
1967	19,000	5.8
TAR30HAN		
1967	32,000	7.0

HSP-A

ASC 105		
1967	99,000	6.9
ASC 105, -H		
1968	99,000	6.9
1969	99,000	6.9
1970	93,000	6.5
1971	93,000	6.5
ASC 85		
1967	76,000	7.2
ASC 85, -H		
1968	76,000	7.2
1969	76,000	7.2
1970	76,000	7.2
1971	76,000	7.2
PAS21BHN, TAS21BHN		
1968	21,000	5.7
PAS60HCN		
1970	45,000	5.1
PAS60HCN, TAS60HCN		
1968	51,000	5.8
1969	45,000	5.1
TAS21BHN		
1967	21,000	5.7
TAS30HCN		
1967	31,000	6.5
TAS60HCN		
1967	51,000	5.8

RC-A

1001TECS-A,-A-H		
1973	118,000	5.6
105SC-A		
1967	111,000	7.8
105SCA-4,-5		
1974	112,000	7.7
1975	112,000	7.7
105SCA-UA,-UA-H		
1968	111,000	7.8
1969	111,000	7.8
1970	113,000	8.0
1971	113,000	8.0
1972	113,000	8.0
1973	112,000	7.7
55SC-A		
1967	57,000	7.8
55SC-A-1		
1967	57,000	7.7
55SCA-1		
1968	54,000	6.4
1969	54,000	6.4

YEAR	BTU	EER/ SEER
1970	54,000	6.4
1971	54,000	6.4
1972	54,000	6.4
1973	54,000	6.4
55SCA-4,-5,-6		
1974	54,000	6.4
1975	55,000	5.9
1976	55,000	5.9
55SCA-UA,UA-H		
1968	54,000	6.4
55SCA-UA,-UA-H		
1969	57,000	6.7
55SCA-UA,UA-H		
1969	54,000	6.4
1970	54,000	6.4
1971	54,000	6.4
1972	54,000	6.4
1973	54,000	6.4
801TECS-A,-A-H		
1973	91,000	5.7
85SC-A		
1967	82,000	6.7
85SCA-4,-5		
1974	83,000	6.9
1975	83,000	6.9
85SCA-UA,-UA-H		
1968	82,000	6.7
1969	82,000	6.7
1970	82,000	6.7
1971	82,000	6.7
1972	82,000	6.7

RCU-A-C

3PR,3TR608		
1974	55,000	7.0
1975	54,000	6.3
1976	54,000	6.3
3PR608,3TR608		
1968	58,000	7.3
1969	55,000	7.2
1970	55,000	7.2
1971	55,000	7.2
1972	55,000	7.0
1973	55,000	7.0
3TR60		
1967	55,000	7.2
PFR2C,TFR2C		
1968	21,000	7.2
PR,TR248Q		
1974	26,000	7.4
1975	26,000	6.9
1976	26,000	6.9
PR,TR308Q		
1974	29,000	7.4
1975	28,000	6.5
1976	28,000	6.5
PR,TR368Q		
1974	36,000	7.5
1975	35,000	6.6
1976	35,000	6.6
PR,TR488Q		
1974	48,000	7.3
1975	47,000	6.5
1976	47,000	6.5
PR,TR608		
1974	55,000	6.9
1975	54,000	6.3
1976	54,000	6.2
PR248Q,TR248Q		
1968	24,000	7.3
1969	24,000	7.3
1970	24,000	7.3
1971	24,000	7.3
1972	24,000	7.3
1973	24,000	7.3
PR308Q,TR308Q		
1969	29,000	7.4
1970	29,000	7.4
1971	29,000	7.4
1972	29,000	7.4
PR368,TR368		
1968	36,000	7.5
1969	36,000	7.5
1970	36,000	7.5

YEAR	BTU	EER/ SEER
1971	36,000	7.5
1972	36,000	7.5
1973	36,000	7.5
PR368Q,TR368Q		
1968	36,000	7.5
1969	36,000	7.5
1970	36,000	7.5
1971	36,000	7.5
1972	36,000	7.5
1973	29,000	7.4
PR488,TR488		
1968	46,000	7.2
1969	46,000	7.2
1970	46,000	7.2
1971	46,000	7.2
1972	48,000	7.5
PR488Q,TR488Q		
1968	46,000	7.2
1969	46,000	7.2
1970	46,000	7.2
1971	46,000	7.2
1972	48,000	7.5
PR608,TR608		
1968	58,000	7.3
1969	55,000	7.1
1970	55,000	7.1
1971	55,000	7.1
1972	55,000	6.9
1973	55,000	6.9
TFR2C		
1967	21,000	7.2
TR24Q		
1967	24,000	7.3
TR30Q		
1967	29,000	7.4
TR36		
1967	36,000	7.5
TR36Q		
1967	36,000	7.5
TR48		
1967	44,000	6.9
TR48Q		
1967	44,000	6.9
TR60		
1967	55,000	7.1

RCU-A-CB

1009FACS-4,5		
1981	120,000	8.6
1982	120,000	7.8
1983	120,000	7.8
1984	120,000	7.8
1985	120,000	7.8
1986	120,000	7.8
100ACCU-401,501		
1984	116,000	7.2
1985	116,000	7.2
100ACCU-4,5		
1981	127,000	8.3
1982	116,000	7.2
1983	116,000	7.2
1984	116,000	7.2
1985	116,000	7.2
1986	116,000	7.2
1988	116,000	7.2
1989	116,000	7.2
1990	116,000	7.2
1991	116,000	7.2
1992	116,000	6.5
1993	116,000	6.5
30ACCU-4		
1986	35,400	6.5
1988	35,400	6.5
1989	35,400	6.5
1990	35,400	6.5
1991	35,400	6.5
1992	35,400	6.5
40ACCU-4		
1986	47,500	6.8
1988	47,500	6.8
1989	47,500	6.8
1990	47,500	6.7
1991	47,500	6.7
1992	47,500	6.7

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
YCC024A1L(N,0)A		
1989	24,400	9.5
YCC024A1L0(A,B)		
1990	24,200	9.3
1991	24,200	9.3
YCC024F1-B+BAY24X045		
1993	23,400	10.7
YCC024F1L0+BAY24X045		
1991	24,000	10.0
YCC024F1L0A		
1991	24,000	9.7
YCC024F1LO+BAY24X045		
1993	24,000	10.0
YCC024F1L0A		
1993	24,000	9.7
YCC024F1L0B		
1993	23,400	10.0
YCC030A1L(0,N)A		
1989	30,200	9.6
YCC030A1L+BAY24X045		
1989	30,200	9.7
1991	30,200	9.7
YCC030A1L0(A,B)		
1990	30,200	9.6
1991	30,200	9.6
YCC030F1-B+BAY24X045		
1993	29,200	10.5
YCC030F1L0+BAY24X045		
1991	30,000	10.0
YCC030F1L0A		
1991	30,000	9.7
YCC030F1LO+BAY24X045		
1993	30,000	10.0
YCC030F1L0A		
1993	30,000	9.7
YCC030F1L0B		
1993	29,200	10.0
YCC030F1M0+BAY24X045		
1993	30,000	10.0
YCC030F1M0A		
1993	30,000	9.7
YCC030F1M0B		
1993	29,800	10.0
YCC036A1H+BAY24X045		
1989	36,600	9.7
1991	36,600	9.7
YCC036A1H0(A,B)		
1990	36,600	9.6
1991	36,600	9.6
YCC036A1H0A		
1989	36,600	9.6
YCC036A1L(0,N)A		
1989	36,600	9.6
YCC036A1L+BAY24X045		
1989	36,600	9.7
1991	36,600	9.7
YCC036A1L0(A,B)		
1990	36,600	9.6
1991	36,600	9.6
YCC036A3L0(A,B)		
1990	36,600	9.6
1991	36,400	9.3
YCC036A3L0A		
1989	36,600	8.8
YCC036A4L0(A,B)		
1990	36,600	9.6
1991	36,400	9.3
YCC036F1-B+BAY24X045		
1993	35,200	10.2
YCC036F1H0+BAY24X045		
1993	35,400	10.0
YCC036F1H0A		
1993	35,400	9.7
YCC036F1H0B		
1993	35,200	10.0
YCC036F1L0+BAY24X045		
1991	35,400	10.0
YCC036F1L0A		
1991	35,400	9.7

YEAR	BTU	EER/ SEER
YCC036F1LOA		
1993	35,400	10.0
YCC036F1LOB		
1993	35,200	10.0
YCC036F1MO+BAY24X045		
1993	35,400	10.0
YCC036F1M0A		
1993	35,400	9.7
YCC036F1MOB		
1993	35,200	10.0
YCC036F3-B+BAY24X045		
1993	35,400	10.2
YCC036F3HO		
1993	35,400	9.7
YCC036F3HO+BAY24X045		
1993	35,400	10.0
YCC036F3HOB		
1993	35,400	10.0
YCC036F3L0A		
1991	35,400	9.7
YCC036F3LO+BAY24X045		
1993	35,400	10.0
YCC036F3LOA		
1993	35,400	10.0
YCC036F3LOB		
1993	35,400	10.0
YCC036F3MOB		
1993	35,400	10.0
YCC036F4-B+BAY24X045		
1993	35,400	10.2
YCC036F4HO		
1993	35,400	9.7
YCC036F4HO+BAY24X045		
1993	35,400	10.0
YCC036F4HOB		
1993	35,400	10.0
YCC036F4L0A		
1991	35,400	9.7
YCC042A1L(0,N)A		
1989	41,000	9.1
YCC042A1L+BAY24X045		
1989	41,000	9.2
1991	41,000	9.2
YCC042A1L0(A,B)		
1990	41,000	9.1
1991	41,000	9.1
YCC042A3L0(A,B)		
1990	41,000	9.1
1991	41,000	9.1
YCC042A3L0A		
1989	36,600	8.4
YCC042F1-B+BAY24X045		
1993	42,000	10.3
YCC042F1MO+BAY24X045		
1993	42,000	10.0
YCC042F1M0A		
1993	42,000	9.7
YCC042F1MOB		
1993	42,000	10.0
YCC042F3-B+BAY24X045		
1993	42,000	10.3
YCC042F3MO+BAY24X045		
1993	42,000	10.0
YCC042F3M0A		
1993	42,000	9.7
YCC042F3MOB		
1993	42,000	10.0
YCC048A1L(0,N)A		
1989	46,000	9.1
YCC048A1L+BAY24X045		
1989	46,000	9.2
1991	46,000	9.2
YCC048A1L0(A,B)		
1990	46,000	9.1
1991	46,000	9.1
YCC048A3L0(A,B)		
1990	46,000	9.1
1991	46,000	9.1
YCC048A3L0A		
1989	46,000	8.2

YEAR	BTU	EER/ SEER
YCC048A4L0(A,B)		
1990	46,000	9.1
1991	46,000	9.1
YCC048A4L0A		
1989	46,000	8.1
YCC048F1-B+BAY24X045		
1993	46,500	10.2
YCC048F1HO+BAY24X045		
1993	48,000	10.0
YCC048F1HOA		
1993	48,000	9.7
YCC048F1HOB		
1993	48,000	10.0
YCC048F1MOB		
1993	46,500	10.0
YCC048F3-B+BAY24X045		
1993	46,500	10.2
YCC048F3HO+BAY24X045		
1993	48,000	10.0
YCC048F3HOA		
1993	48,000	9.7
YCC048F3HOB		
1993	48,000	10.0
YCC048F3MOB		
1993	46,500	10.0
YCC048F4-B+BAY24X045		
1993	46,500	10.2
YCC048F4HO+BAY24X045		
1993	48,000	10.0
YCC048F4HOA		
1993	48,000	9.7
YCC048F4HOB		
1993	48,000	10.0
YCC060F1-B+BAY24X045		
1993	60,000	10.4
YCC060F1MO+BAY24X045		
1993	60,000	10.0
YCC060F1M0A		
1993	60,000	9.7
YCC060F1MOB		
1993	60,000	10.0
YCC060F3-B+BAY24X045		
1993	60,000	10.4
YCC060F3MO+BAY24X045		
1993	60,000	10.0
YCC060F3M0A		
1993	60,000	9.7
YCC060F3MOB		
1993	60,000	10.0
YCC060F4-B+BAY24X045		
1993	60,000	10.4
YCC060F4MO+BAY24X045		
1993	60,000	10.0
YCC060F4M0A		
1993	60,000	9.7
YCC060F4MOB		
1993	60,000	10.0
YCD036A1(L,H)0A		
1989	36,200	9.0
1990	36,200	9.0
1991	36,200	9.0
YCD036A1(L,H)OA		
1988	36,200	9.0
YCD036A3(L,H)0A		
1989	36,400	8.6
1991	36,400	9.3
YCD036A3(L,H)OA		
1988	36,400	8.6
1990	36,400	9.3
YCD036A4(L,H)0A		
1989	36,400	8.6
1991	36,400	9.3
YCD036A4(L,H)OA		
1988	36,400	8.6
1990	36,400	9.3
YCD036C1(L,H)OA		
1993	36,000	10.0
YCD036C3(L,H)OA		
1993	36,000	10.0

YEAR	BTU	EER/ SEER
YCD036C4(L,H)OA		
1993	36,000	10.0
YCD075A(L,H)0A		
1990	72,000	8.6
YCD075A3(L,H)0A		
1989	72,000	8.6
1991	72,000	8.6
YCD075A3(L,H)OA		
1990	72,000	8.6
YCD075A4(L,H)0A		
1989	72,000	8.6
1991	72,000	8.6
YCD090A1(L,H)OA		
1988	86,000	8.3
YCD090A3(L,H)0A		
1989	86,000	8.6
1991	86,000	8.6
YCD090A3(L,H)OA		
1988	86,000	8.3
1990	86,000	8.6
YCD090A4(L,H)0A		
1991	86,000	8.6
YCD090A4(L,H)OA		
1990	86,000	8.6
YCD090B3(L,H)0A		
1989	86,000	8.3
1991	86,000	8.5
YCD090B3(L,H)OA		
1990	86,000	8.5
YCD090B4(L,H)0A		
1989	86,000	8.3
1991	86,000	8.5
YCD090B4(L,H)OA		
1990	86,000	8.5
YCD090C3(L,H)OA		
1993	88,000	9.0
YCD090C49L,H)OA		
1993	88,000	9.0
YCD090D3(L,H)OA		
1993	86,000	9.0
YCD090D4(L,H)OA		
1993	86,000	9.0
YCD102B3(L,H)0B		
1993	101,000	9.3
YCD102B4(L,H)0B		
1993	101,000	9.3
YCD120B3(L,H)0B		
1993	119,000	9.2
YCD120B4(L,H)0B		
1993	119,000	9.2
YCG018A1L0A		
1989	17,800	9.0
1991	17,800	9.0
YCG018A1LNA		
1989	17,800	9.0
1990	17,800	9.0
1991	17,800	9.0
YCG018A1LOA		
1990	17,800	9.0
YCG024A1H0A		
1991	23,000	9.0
YCG024A1H0A		
1990	23,000	9.0
YCG024A1L0A		
1989	23,000	9.0
1991	23,000	9.0
YCG024A1LNA		
1989	23,000	9.0
1990	23,000	9.0
1991	23,000	9.0
YCG024A1LOA		
1990	23,000	9.0
YCG024AH0A		
1989	23,000	9.0
YCG030A1H0A		
1989	28,000	9.0
1991	28,000	9.0
YCG030A1H0A		
1990	28,000	9.0
YCG030A1L0A		
1989	28,000	9.0

YEAR	BTU	EER/ SEER
1991	28,000	9.0
YCG030A1LNA		
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
YCG030A1LOA		
1990	28,000	9.0
YCG036A1H0A		
1989	35,000	9.0
1991	35,000	9.0
YCG036A1HOA		
1990	35,000	9.0
YCG036A1LNA		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
YCG036A1M0A		
1989	35,000	9.0
1991	35,000	9.0
YCG036A1MNA		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
YCG036A1MOA		
1990	35,000	9.0
YCG036A3H0A		
1989	35,000	8.8
1991	35,000	9.0
YCG036A3HOA		
1990	35,000	9.0
YCG036A3M0A		
1989	35,000	8.8
1991	35,000	9.0
YCG036A3MOA		
1990	35,000	9.0
YCG036A4H0A		
1989	35,000	8.8
1991	35,000	9.0
YCG036A4HOA		
1990	35,000	9.0
YCG042A1H0A		
1989	42,000	9.4
1991	42,000	9.4
YCG042A1HOA		
1990	42,000	9.4
YCG042A1L0A		
1989	42,000	9.4
1991	42,000	9.4
YCG042A1LNA		
1989	42,000	9.4
1990	42,000	9.4
1991	42,000	9.4
YCG042A1LOA		
1990	42,000	9.4
YCG042A3H0A		
1989	42,000	8.8
1991	42,000	9.4
YCG042A3HOA		
1990	42,000	9.4
YCG042A3L0A		
1989	42,000	8.8
1991	42,000	9.4
YCG042A3LOA		
1990	42,000	9.4
YCG042A4H0A		
1989	42,000	8.8
1991	42,000	9.4
YCG042A4HOA		
1990	42,000	9.4
YCG048A1H0A		
1989	45,500	9.0
1991	45,500	9.0
YCG048A1HOA		
1990	45,500	9.0
YCG048A1LNA		
1989	45,500	9.0
1990	45,500	9.0
1991	45,500	9.0
YCG048A1M0A		
1989	45,500	9.0
1991	45,500	9.0

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
SFHC-B402-LA,LH		
1982	47,000	8.9
SFHC-B402-LB		
1984	47,000	8.9
1985	47,000	8.9
SFHC-B402HA+169-1138		
1984	47,000	9.0
1985	47,000	9.0
SFHC-B402LB+169-1138		
1984	47,000	9.0
1985	47,000	9.0
SFHC-B404-HA		
1982	47,000	8.3
1983	47,000	8.3
SFHC-B404-HA,LA		
1981	47,000	8.3
SFHC-B404-HB		
1984	47,000	8.3
1985	47,000	8.3
1986	47,000	8.3
SFHC-B406-HB		
1985	48,500	9.0
SFHC-B406-LA,HA		
1981	47,000	8.3
1983	47,000	8.3
SFHC-B406-LA,LH		
1982	47,000	8.3
SFHC-B406-LB,HA		
1984	47,000	8.3
1985	47,000	8.3
1986	47,000	8.3
SFHC-B502-HA		
1983	60,500	8.2
SFHC-B502-HB		
1984	60,500	8.2
1985	60,500	8.2
SFHC-B504-HA		
1983	61,000	7.8
SFHC-B504-HB		
1984	61,000	7.8
1985	61,000	7.8
1986	61,000	7.8
SFHC-B506-HA		
1983	61,000	7.8
SFHC-B506-HB		
1984	61,000	7.8
1985	61,000	7.8
1986	61,000	7.8
SGHC-B406-HB		
1986	48,500	9.0
VC(D,H)048A1(L,H)0A		
1992	47,500	9.0
VC(D,H)048A3(L,H)0A		
1992	47,000	9.3
VC(D,H)048A4(L,H)0A		
1992	47,000	9.3
VC(D,H)048C(L,H)0A		
1992	48,000	10.0
VC(D,H)048C3(L,H)0A		
1992	47,000	10.0
VC(D,H)048C4(L,H)0A		
1992	47,000	10.0
VC(D,H)060A1(L,H)0A		
1992	61,000	9.0
VC(D,H)060A3(L,H)0A		
1992	60,000	9.2
VC(D,H)060A4(L,H)0A		
1992	60,000	9.2
VC(D,H)060C1(L,H)0A		
1992	60,000	9.7
VC(D,H)060C3(L,H)0A		
1992	60,000	10.0
VC(D,H)060C4(L,H)0A		
1992	60,000	10.0
VC(D,H)075C3(L,H)0A		
1992	72,000	9.0
VC(D,H)075C4(L,H)0A		
1992	72,000	9.0
VC(D,H)09003(L,H)DA		
1992	86,000	9.0
VC(D,H)090D4(L,H)DA		
1992	86,000	9.0
VC(D,H)102A3(L,H)0A		
1992	101,000	8.9
VC(D,H)102A4(L,H)0A		
1992	101,000	8.9
VC(D,H)120A3(L,H)0A		
1992	119,000	8.8
VC(D,H)120A4(L,H)0A		
1992	119,000	8.8
VC0090C4(L,H)0A		
1992	88,000	9.0
VCC018F1LO+BAY24X0045		
1992	18,000	10.0
VCC018F1LOA		
1992	18,000	9.7
VCC024A1L+BAY24X045		
1992	24,200	9.5
VCC024A1LO(A,B)		
1992	24,200	9.3
VCC024F1LO+BAY24X0045		
1992	24,000	10.0
VCC024F1LOA		
1992	24,000	9.7
VCC030A1L+BAY24X0045		
1992	30,200	9.7
VCC030A1LO(A,B)		
1992	30,200	9.6
VCC030F1LO+BAY24X0045		
1992	30,000	10.0
VCC030F1LOA		
1992	30,000	9.7
VCC030F1MO+BAY24X0045		
1992	30,000	10.0
VCC030F1MOA		
1992	30,000	9.7
VCC036A1H+BAY24X0045		
1992	36,600	9.7
VCC036A1HO(A,B)		
1992	36,600	9.6
VCC036A1L+BAY24X0045		
1992	36,600	9.7
VCC036A1LO(A,B)		
1992	36,600	9.6
VCC036A3LO(A,B)		
1992	36,600	9.6
VCC036A4LO(A,B)		
1992	36,600	9.6
VCC036F1HO+BAY24X0045		
1992	35,400	10.0
VCC036F1HOA		
1992	35,400	9.7
VCC036F1LO+BAY24X045		
1992	35,400	10.0
VCC036F1LOA		
1992	35,400	9.7
VCC036F1MO+BAY24X0045		
1992	35,400	10.0
VCC036F1MOA		
1992	35,400	9.7
VCC036F3HO+BAY24X045		
1992	35,400	10.0
VCC036F3HOA		
1992	35,400	9.7
VCC036F3LO+BAY24X0045		
1992	35,400	10.0
VCC036F3LOA		
1992	35,400	9.7
VCC036F4HO+BAY24X045		
1992	35,400	10.0
VCC036F4HOA		
1992	35,400	9.7
VCC042A1L+BAY24X045		
1992	41,000	9.2
VCC042A1LO(A,B)		
1992	41,000	9.1
VCC042A3LO(A,B)		
1992	41,000	9.1
VCC042F1MO+BAY24X045		
1992	42,000	10.0
VCC042F1MOA		
1992	42,000	9.7
VCC042F3MO+BAY24X045		
1992	42,000	10.0
VCC042F3MOA		
1992	42,000	9.7
VCC048A1L+BAY24X045		
1992	46,000	9.2
VCC048A1LO(A,B)		
1992	46,000	9.1
VCC048A3LO(A,B)		
1992	46,000	9.1
VCC048A4LO(A,B)		
1992	46,000	9.1
VCC048F1HO+BAY24X045		
1992	48,000	10.0
VCC048F1HOA		
1992	48,000	9.7
VCC048F3HO+BAY24X045		
1992	48,000	10.0
VCC048F3HOA		
1992	48,000	9.7
VCC048F4HO+BAY24X045		
1992	48,000	10.0
VCC048F4HOA		
1992	48,000	9.7
VCC060F1MO+BAY24X045		
1992	60,000	10.0
VCC060F1MOA		
1992	60,000	9.7
VCC060F3MO+BAY24X045		
1992	60,000	10.0
VCC060F3MOA		
1992	60,000	9.7
VCC060F4MO+BAY24X045		
1992	60,000	10.0
VCC060F4MOA		
1992	60,000	9.7
VCD036A1(L,H)0A		
1992	36,200	9.0
VCD036A3(L,H)0A		
1992	36,400	9.3
VCD036A4(L,H)0A		
1992	36,400	9.3
VCD036C1(L,H)0A		
1992	36,000	10.0
VCD036C3(L,H)0A		
1992	35,000	10.0
VCD036C4(L,H)0A		
1992	36,000	10.0
VCD090A3(L,H)0A		
1992	86,000	8.6
VCD090A4(L,H)0A		
1992	86,000	8.6
VCD090B3(L,H)0A		
1992	86,000	8.5
VCD090B4(L,H)0A		
1992	86,000	8.5
VCD090C3(L,H)0A		
1992	88,000	9.0
VCD102B3(L,H)0A		
1992	101,000	9.2
VCD102B3(L,H)0B		
1992	101,000	9.3
VCD102B4		
1992	101,000	9.3
VCD102B4(L,H)0A		
1992	101,000	9.2
VCD120B3(L,H)0A		
1992	119,000	9.0
VCD120B3(L,H)0B		
1992	119,000	9.2
VCD120B4(L,H)0A		
1992	119,000	9.0
VCD120B4(L,H)0B		
1992	119,000	9.2
VCG060A3HOA		
1992	57,000	9.0
VCG060A3LNA		
1992	57,000	9.0
VCG060A3LOA		
1992	57,000	9.0
VCG060A4HOA		
1992	57,000	9.0
VCH075A3(L,H)0A		
1992	72,000	8.6
VCH075A3HOA		
1992	71,000	8.3
VCH075A3LOA		
1992	72,000	8.5
VCH075A4(L,H)0A		
1992	72,000	8.6
VCH075A4HOA		
1992	71,000	8.3
VCH075A4LOA		
1992	72,000	8.5
VCH090A3HOA		
1992	85,000	8.3
VCH090A3LOA		
1992	86,000	8.3
VCH090A4HOA		
1992	85,000	8.3
VCH090A4LOA		
1992	86,000	8.3
VCH090B3HOA		
1992	85,000	8.3
VCH090B3LOA		
1992	86,000	8.3
VCH090B4HOA		
1992	85,000	8.3
VCH090B4LOA		
1992	86,000	8.3
VCH090C3HOA		
1992	86,000	8.9
VCH090C3LOA		
1992	88,000	9.0
VCH090C4HOA		
1992	86,000	8.9
VCH090C4LOA		
1992	88,000	9.0
VCH102B3(L,H)0A		
1992	101,000	8.9
VCH102B3(L,H)0B		
1992	101,000	9.0
VCH102B4(L,H)0A		
1992	101,000	8.9
VCH120B3(L,H)0A		
1992	119,000	8.8
VCH120B3(L,H)0B		
1992	119,000	9.0
VCH120B4(L,H)0A		
1992	119,000	8.8
VCH120B4(L,H)0B		
1992	119,000	9.0
VCHD102B4(L,H)0B		
1992	101,000	9.0
VCX018F1LOA		
1992	18,000	11.0
VCX024F1LOA		
1992	23,800	11.0
VCX024F1MOA		
1992	24,000	11.0
VCX030F1LOA		
1992	30,000	11.6
VCX030F1MOA		
1992	30,000	11.6
VCX036F1HOA		
1992	36,000	11.0
VCX036F1LOA		
1992	36,000	11.0
VCX036F1MOA		
1992	36,000	11.0
VCX042F1MOA		
1992	42,000	11.0
YC(D,H)048A1(L,H)0A		
1989	47,500	9.0
1990	47,500	9.0
1991	47,500	9.0
YC(D,H)048A1(L,H)0A		
1988	47,500	9.0
YC(D,H)048A3(L,H)0A		
1989	47,000	9.0
YC(D,H)048a3(L,H)0A		
1991	47,000	9.3
YC(D,H)048A3(L,H)0A		
1990	47,000	9.3
YC(D,H)048A4(L,H)0A		
1989	47,000	9.0
1991	47,000	9.3
YC(D,H)048A4(L,H)0A		
1990	47,000	9.3
YC(D,H)048C1(L,H)0A		
1993	48,000	10.0
YC(D,H)048C3(L,H)0A		
1993	47,000	10.0
YC(D,H)048C4(L,H)0A		
1993	47,000	10.0
YC(D,H)060A1(L,H)0A		
1989	61,000	9.0
1990	61,000	9.0
1991	61,000	9.0
YC(D,H)060A1(L,H)0A		
1988	61,000	9.0
YC(D,H)060A3(L,H)0A		
1989	60,000	8.6
1991	60,000	9.2
YC(D,H)060A3(L,H)0A		
1988	60,000	8.6
1990	60,000	9.2
YC(D,H)060A4(L,H)0A		
1989	60,000	8.6
1991	60,000	9.2
YC(D,H)060A4(L,H)0A		
1988	60,000	8.6
1990	60,000	9.2
YC(D,H)060C1(L,H)0A		
1993	61,500	9.9
YC(D,H)060C3(L,H)0A		
1993	60,000	10.0
YC(D,H)060C4(L,H)0A		
1993	60,000	10.0
YC(D,H)075C3(L,H)0A		
1993	72,000	9.0
YC(D,H)075C4(L,H)0A		
1993	72,000	9.0
YC(D,H)102A3(L,H)0A		
1991	101,000	8.9
YC(D,H)102A3(L,H)0A		
1990	101,000	8.9
YC(D,H)102A4(L,H)0A		
1991	101,000	8.9
YC(D,H)102A4(L,H)0A		
1990	101,000	8.9
YC(D,H)120A3(L,H)0A		
1991	119,000	8.8
YC(D,H)120A3(L,H)0A		
1990	119,000	8.8
YC(D,H)120A4(L,H)0A		
1991	119,000	8.8
YC(D,H)120A4(L,H)0A		
1990	119,000	8.8
YC(H,D)048A3(L,H)0A		
1988	47,000	8.6
YC(H,D)048A4(L,H)0A		
1988	47,000	8.6
YCC018F1-B+BAY24X045		
1993	18,000	10.6
YCC018F1L0+BAY24X045		
1991	18,000	10.0
YCC018F1L0A		
1991	18,000	9.7
YCC018F1LO+BAY24X045		
1993	18,000	10.0
YCC018F1LOA		
1993	18,000	9.7
YCC018F1LOB		
1993	18,000	10.0
YCC024A1L+BAY24X045		
1989	24,400	9.5
1991	24,200	9.5

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
SFCA-503-LE,HE		
1980	54,000	6.8
1981	54,500	6.9
SFCA-504-HA,LA		
1976	60,000	7.1
1977	60,000	7.1
1978	60,000	7.1
SFCA-504-LE,HE		
1980	54,000	6.8
1981	54,500	6.9
SFCA-753-HA,LA		
1976	88,000	7.8
1977	88,000	7.8
SFCA-753-HB,LB		
1978	87,000	7.8
1980	87,000	7.7
1981	87,000	7.7
SFCA-754-HA,LA		
1976	88,000	7.8
1977	88,000	7.8
SFCA-754-HB,LB		
1978	87,000	7.8
1980	87,000	7.7
SFCB-B503-HB		
1983	61,000	7.5
SFCB-B503-LA,HA		
1980	65,000	8.0
1981	64,000	7.8
SFCB-B503-LA,LH		
1982	62,500	7.6
SFCB-B503-LB		
1983	61,000	7.5
SFCB-B503-LB,HB		
1984	61,000	7.9
SFCB-B504-HB		
1983	61,000	7.5
SFCB-B504-LA,HA		
1980	65,000	8.0
1981	64,000	7.8
SFCB-B504-LA,LH		
1982	62,500	7.6
SFCB-B504-LB		
1983	61,000	7.5
SFCB-B504-LB,HB		
1984	61,000	7.9
SFCB-B753-LA,HA		
1980	91,000	8.0
1981	90,000	8.0
1983	88,000	8.0
SFCB-B754-LA,HA		
1980	91,000	8.0
1981	90,000	8.0
1983	88,000	8.0
SFCB-B854-LA,HA		
1984	95,000	8.3
SFCB-B854-LA-HA		
1985	95,000	8.3
1986	95,000	8.3
SFCB-B856-LA,HA		
1984	95,000	8.3
SFCB-B856-LA-HA		
1985	95,000	8.3
1986	95,000	8.3
SFCB-C013-LB,HB		
1983	123,000	8.4
SFCB-C103-LA,HA		
1980	120,000	7.5
1981	120,000	7.5
SFCB-C104-LA,HA		
1980	120,000	7.5
1981	120,000	7.5
SFCB-C104-LB,HB		
1983	123,000	8.4
SFCB-C114-LA,HA		
1984	123,000	8.4
1985	123,000	8.4
1986	123,000	8.4
SFCB-C116-LA,HA		
1984	123,000	8.4
1985	123,000	8.4
1986	123,000	8.4
SFDA-B504-LA,HA		
1985	53,500	7.6
SFDA-B506-LA,HA		
1985	53,500	7.6
SFDB-B506,B504-LA,HA		
1985	58,000	7.8
1986	58,000	7.8
1987	58,000	7.8
1988	58,000	7.8
SFDB-B854-LA,HA		
1984	95,000	8.0
SFDB-B854-LB,HA		
1985	95,000	8.3
SFDB-B854-LD,HC		
1986	90,000	8.6
1987	90,000	8.6
SFDB-B854-LE,HD		
1987	90,000	8.6
1988	90,000	8.6
1989	90,000	8.6
1990	90,000	8.6
SFDB-B856-LA,HA		
1984	95,000	8.0
SFDB-B856-LB,HA		
1985	95,000	8.3
SFDB-B856-LD,HC		
1986	90,000	8.6
1987	90,000	8.6
SFDB-B856-LE,HD		
1987	90,000	8.6
1988	90,000	8.6
1989	90,000	8.6
1990	90,000	8.6
SFDB-BB54-LE,HD		
1991	90,000	8.6
SFDB-BB56-LE,HD		
1991	90,000	8.6
SFDB-C114-LA,HA		
1984	123,000	8.4
SFDB-C114-LB,HA		
1985	123,000	8.4
SFDB-C114-LD,HC		
1986	121,000	8.2
1987	121,000	8.2
SFDB-C114-LE,HD		
1987	121,000	8.2
1988	121,000	8.2
1989	121,000	8.3
1990	121,000	8.3
1991	121,000	8.3
SFDB-C116-LA,HA		
1984	123,000	8.4
SFDB-C116-LB,HA		
1985	123,000	8.4
SFDB-C116-LD,HC		
1986	121,000	8.2
1987	121,000	8.2
SFDB-C116-LE,HD		
1987	121,000	8.2
1988	121,000	8.2
1989	121,000	8.3
1990	121,000	8.3
1991	121,000	8.3
SFHA-251-HA		
1977	28,000	6.8
1978	28,000	6.8
SFHA-251-HB,LB		
1978	27,500	7.1
SFHA-251-LB		
1980	28,000	7.1
1981	28,800	7.3
1982	28,800	7.3
SFHA-301-HD,LD,3HD,3LD,4HD,4LD		
1978	34,500	7.0
SFHA-301-HE		
1982	37,400	7.5
SFHA-301-LE,HE		
1978	35,500	7.0
1980	36,500	7.3
1981	37,400	7.5
SFHA-303-HE		
1982	37,400	7.4
SFHA-303-LE,HE		
1978	35,500	7.0
1980	37,000	7.0
1981	37,400	7.1
SFHA-304-HE		
1978	35,500	7.0
1980	37,000	7.3
1981	37,400	7.1
SFHA-351-HA		
1977	41,000	7.3
1978	41,000	7.3
SFHA-351-LB		
1980	40,000	7.3
1981	41,000	7.5
1982	41,000	7.5
SFHA-401-LC,HC		
1976	48,000	7.3
1977	48,000	7.3
1978	48,000	7.3
SFHA-401-LD,HD		
1980	47,000	7.0
1981	48,500	7.3
SFHA-403-LC,HC,4-LC,HC		
1976	48,000	7.4
1977	48,000	7.4
1978	48,000	7.4
SFHA-403-LD,HD		
1980	48,000	7.1
1981	48,500	7.2
SFHA-404-HD		
1980	48,000	7.1
1981	48,500	7.2
SFHA-501-HE		
1980	54,000	7.2
1981	55,000	7.4
1982	55,000	7.4
SFHA-501-HE,LE,3HE,3LE,4HE,4LE		
1978	55,000	7.0
SFHA-503-HE		
1981	54,500	7.2
1982	54,500	7.2
SFHA-503-HE,4-HE		
1980	54,000	7.1
SFHA-504-HE		
1981	54,500	7.2
1982	54,500	7.2
SFHA-753-HF,-LF		
1975	87,000	6.1
1976	87,000	6.1
SFHA-754-HF,-LF		
1975	87,000	6.1
1976	87,000	6.1
SFHA1003H,L		
1970	116,000	6.5
SFHA1003HA,LA		
1971	116,000	6.5
1972	116,000	6.5
1973	116,000	6.5
1974	116,000	6.5
SFHA1004H,L		
1970	116,000	6.5
SFHA1004HA,LA		
1971	116,000	6.5
1972	116,000	6.5
1973	116,000	6.5
1974	116,000	6.5
SFHA301HA,LA		
1971	35,000	6.6
1972	35,000	6.6
SFHA301HB,LB		
1974	35,000	6.6
SFHA301HC,LC		
1975	35,000	6.6
1976	35,000	6.6
1977	35,000	6.6
1978	35,000	6.6
SFHA303HA,LA		
1971	35,000	6.7
1972	35,000	6.7
1973	35,000	6.7
1974	35,000	6.7
SFHA303HB,LB		
1972	35,000	6.7
1973	35,000	6.7
1974	35,000	6.7
SFHA303HC,LC		
1975	35,000	6.7
1976	35,000	6.7
1977	35,000	6.7
1978	35,000	6.7
SFHA304HB		
1972	36,000	6.9
1973	36,000	6.9
1974	36,000	6.9
SFHA304HC		
1975	36,000	6.9
1976	36,000	6.9
1977	36,000	6.9
1978	36,000	6.9
SFHA401HA,LA		
1971	46,000	6.2
1972	46,000	6.2
1973	46,000	6.2
1974	46,000	6.2
SFHA401HB,LB		
1975	47,000	6.4
1976	47,000	6.4
SFHA403HA,LA		
1971	46,000	6.4
1972	46,000	6.4
1973	46,000	6.4
1974	46,000	6.4
SFHA403HB,LB		
1975	47,000	6.5
1976	47,000	6.5
SFHA404HA		
1974	46,000	6.4
SFHA404HB		
1975	47,000	6.5
1976	47,000	6.5
SFHA501H,L		
1970	56,000	6.5
SFHA501HA,LA		
1971	56,000	6.5
1972	56,000	6.5
1973	56,000	6.5
SFHA501HB,LB		
1974	56,000	6.5
SFHA501HC,LC		
1975	56,000	6.5
1976	56,000	6.5
1977	56,000	6.5
1978	56,000	6.5
SFHA503H,L		
1970	56,000	6.5
SFHA503HA,LA		
1971	56,000	6.5
1972	56,000	6.5
1973	56,000	6.5
SFHA503HB,LB		
1974	56,000	6.5
SFHA503HC,LC		
1975	56,000	6.5
1976	56,000	6.5
1977	56,000	6.5
1978	56,000	6.5
SFHA504H,L		
1970	56,000	6.5
SFHA504HA,LA		
1971	56,000	6.5
1972	56,000	6.5
1973	56,000	6.5
SFHA504HB,LB		
1974	56,000	6.5
SFHA504HC,LC		
1975	56,000	6.5
1976	56,000	6.5
1977	56,000	6.5
1978	56,000	6.5
SFHA753H,L		
1970	84,000	6.0
SFHA753HA,LA		
1971	84,000	6.0
1972	84,000	6.0
1973	84,000	6.0
SFHA753HC,LC		
1974	84,000	6.0
SFHA754H,L		
1970	84,000	6.0
SFHA754HA,LA		
1971	84,000	6.0
1972	84,000	6.0
1973	84,000	6.0
SFHA754HC,LC		
1974	84,000	6.0
SFHC-B252-LA		
1981	30,600	8.9
1982	30,600	8.9
1983	30,600	8.9
SFHC-B252-LB		
1984	30,600	8.9
1985	30,600	8.9
SFHC-B252LB+169-1138		
1984	30,600	9.0
1985	30,600	9.0
SFHC-B30-HB		
1986	36,600	8.4
SFHC-B302-HA		
1984	36,600	8.4
1985	36,600	8.4
SFHC-B302-HB		
1985	36,600	8.4
SFHC-B302-LA		
1981	36,600	8.4
1982	36,600	8.4
SFHC-B302-LA,HA		
1983	36,600	8.4
SFHC-B302-LB		
1984	34,600	8.4
1985	36,600	8.4
SFHC-B302HA+169-1138		
1984	36,600	8.6
1985	36,600	8.6
SFHC-B302LB+1138		
1985	36,600	8.6
SFHC-B302LB+169-1138		
1984	36,800	8.6
SFHC-B304-HA		
1981	36,600	8.4
1982	36,600	8.4
1983	36,600	8.4
SFHC-B304-HB		
1984	36,600	8.4
1985	36,600	8.4
SFHC-B306-HB		
1985	37,200	8.9
SFHC-B306-LA		
1981	36,600	8.4
1982	36,600	8.4
SFHC-B306-LA,HA		
1983	38,600	8.4
SFHC-B306-LB,HA		
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
SFHC-B3060HB		
1986	37,200	8.9
SFHC-B352-LA		
1981	39,500	8.8
1983	39,500	8.8
SFHC-B352-LB		
1984	39,500	8.8
1985	39,500	8.8
SFHC-B352LB+169-1138		
1984	39,500	8.9
1985	39,500	8.9
SFHC-B402-HA		
1984	47,000	8.9
1985	47,000	8.9
SFHC-B402-HB		
1985	47,000	8.9
SFHC-B402-LA,HA		
1981	47,000	8.9
1983	47,000	8.9

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
TCX042A100B		
1992	42,000	10.4
SPY-A		
BC0024D108A		
1984	25,000	8.0
BC0024D180A		
1983	25,000	8.0
BC0030D108A		
1983	30,000	8.2
BC0036D109A		
1983	35,400	8.3
BC0036D309A		
1983	35,400	7.6
BC0042D112A		
1983	41,000	8.2
BC0042D312A		
1983	41,000	7.8
BC0036D309A		
1984	35,400	7.6
BTC100G300D		
1987	90,000	8.7
BTC100G400D		
1987	90,000	8.7
BTC130G300D		
1987	121,000	8.2
BTC130G400D		
1987	121,000	8.2
BYC024H1L(N,O)A		
1987	24,400	9.3
1988	24,400	9.3
BYC03042G1L		
1985	39,500	8.8
BYC030G103A		
1985	30,600	8.9
BYC030G1L		
1985	30,600	8.9
1987	30,600	8.9
BYC030GIL		
1986	30,600	8.9
BYC030H1L(N,O)A		
1989	30,200	9.6
BYC030H1L(N,O)A		
1987	30,200	9.6
1988	30,200	9.6
BYC036B-F		
1985	38,000	7.7
BYC036B-G		
1983	35,800	8.0
1985	35,800	8.0
BYC036B1F		
1983	38,000	7.7
BYC036B3F,4F		
1983	38,000	7.5
1984	38,000	7.5
BYC036D-H		
1985	35,600	8.9
BYC036G106A		
1985	36,600	8.4
BYC036G1H,L		
1985	36,600	8.4
1986	36,600	8.4
1987	36,600	8.4
BYC036G3H,L		
1985	36,600	8.4
1986	36,600	8.4
1987	36,800	8.4
BYC036G3L(N,O)A		
1987	36,600	8.8
BYC036G4H		
1985	36,600	8.4
1986	36,600	8.4
1987	36,600	8.4
BYC036H(L,H)(N,O)A		
1987	36,600	9.6
BYC036H1H(O)A		
1987	36,600	9.6
BYC036H1HOA		
1989	36,600	9.6
BYC036H1HOA		
1988	36,600	9.6
BYC036H1L(N,O)A		
1989	36,600	9.6
BYC036H1L(N,O)A		
1987	36,600	9.6
1988	36,600	9.6
BYC036H3L(N,O)A		
1987	36,000	8.8
BYC036H3LOA		
1989	36,600	8.8
1991	36,600	9.6
BYC036H3LOA		
1988	36,600	8.8
1990	36,600	9.6
BYC036H4L(N,O)A		
1987	36,600	8.8
BYC036H4LOA		
1989	36,600	8.8
1991	36,600	9.6
BYC036H4LOA		
1988	36,600	8.8
1990	36,600	9.6
BYC042G108A		
1985	39,500	8.8
BYC042G1L		
1985	39,500	8.8
1986	39,500	8.8
1987	39,500	8.8
BYC042H1L(N,O)A		
1989	41,000	9.1
BYC042H1L(N,O)A		
1987	41,000	9.1
BYC042H3L(N,O)A		
1987	41,000	8.4
BYC042H3LOA		
1989	41,000	8.4
1991	41,000	9.1
BYC042H3LOA		
1988	41,000	8.4
1990	41,000	9.1
BYC0481G		
1983	49,500	8.0
BYC048B-F		
1985	44,500	7.2
BYC048B-G		
1985	49,500	8.0
BYC048B1F		
1983	44,500	7.2
BYC048B3,4F		
1984	44,500	7.3
BYC048B3,4G		
1984	49,500	8.0
BYC048B3F,4F		
1983	44,500	7.3
BYC048B3G,4G		
1983	49,500	8.0
BYC048D-H		
1985	52,000	9.1
BYC048G(H;L)OB		
1987	47,000	8.9
BYC048G1(H,L)OB		
1988	47,000	8.9
BYC048G1H,L		
1985	47,000	8.9
1986	47,000	8.9
BYC048G3H,L		
1985	47,000	8.3
1986	47,000	8.3
1987	47,000	8.3
BYC048G4H		
1985	47,000	8.3
1986	47,000	8.3
1987	47,000	8.3
BYC060B-F		
1985	57,000	6.7
BYC060B-G		
1985	54,000	8.0
BYC060B1F		
1983	57,000	6.7
BYC060B1G		
1983	54,000	8.0
BYC060B3,4F		
1984	57,000	7.0
BYC060B3,4G		
1984	54,000	7.7
BYC060B3F,4F		
1983	57,000	7.0
BYC060B3G,4G		
1983	54,000	7.7
BYC060D-H		
1985	57,000	8.7
BYC060D3,4H		
1984	57,000	8.2
BYC060F3H,4H		
1985	58,000	7.8
1986	58,000	7.8
1987	58,000	7.8
BYC060F3L,4L		
1985	58,000	7.8
1986	58,000	7.8
1987	58,000	7.8
BYC060G1H		
1985	60,500	8.2
1986	60,500	8.2
BYC060G1H0B		
1987	60,500	8.2
BYC060G1HOB		
1988	60,500	8.2
BYC060G3H		
1985	61,000	7.8
1986	61,000	7.8
1987	61,000	7.8
BYC060G4H		
1985	61,000	7.8
1986	61,000	7.8
1987	61,000	7.8
BYC0903G		
1984	95,000	8.3
BYC090C-F		
1985	91,000	8.5
1986	91,000	8.5
BYC090C3-H		
1987	91,000	8.5
1988	91,000	8.5
BYC090C3,4		
1983	90,000	7.7
BYC090C3,4F		
1984	91,000	8.5
BYC090C4-H		
1987	91,000	8.5
1988	91,000	8.5
BYC090F-F		
1985	91,000	8.5
1986	91,000	8.5
BYC090F3-H		
1987	91,000	8.5
1988	91,000	8.5
BYC090F3,4		
1983	93,000	7.6
BYC090F3,4F		
1984	91,000	8.5
BYC090F4-H		
1987	91,000	8.5
1988	91,000	8.5
BYC090G3		
1985	95,000	8.3
BYC090G4		
1984	95,000	8.3
1985	95,000	8.3
BYC100G3(L,H)0D		
1989	90,000	8.6
1991	90,000	8.6
BYC100G3(L,H)(O,A)-D		
1987	90,000	8.6
BYC100G3(L,H)OD		
1990	90,000	8.6
BYC100G3L,3H		
1985	95,000	8.3
1986	95,000	8.3
BYC100G3L-C,H,C		
1987	90,000	8.6
BYC100G3L-C,H-C		
1986	90,000	8.6
BYC100G4(L,H)0D		
1989	90,000	8.6
1991	90,000	8.6
BYC100G4(L,H)(O,A)D		
1987	90,000	8.6
BYC100G4(L,H)OD		
1990	90,000	8.6
BYC100G4L,4H		
1985	95,000	8.3
1986	95,000	8.3
BYC100G4L-C,H-C		
1986	90,000	8.6
1987	90,000	8.6
BYC1200C-F		
1985	119,000	8.3
BYC120C-F		
1986	119,000	8.3
BYC120C2-H		
1987	119,000	8.3
1988	119,000	8.3
BYC120C3-H		
1987	119,000	8.3
1988	119,000	8.3
BYC120C3,4		
1983	120,000	7.5
BYC120C3,4F		
1984	119,000	8.3
BYC120C4-H		
1987	119,000	8.3
1988	119,000	8.3
BYC120F-F		
1985	119,000	8.3
1986	119,000	8.2
BYC120F2-H		
1987	119,000	8.2
1988	119,000	8.2
BYC120F3-H		
1987	119,000	8.2
1988	119,000	8.2
BYC120F3,4		
1983	119,000	7.5
BYC120F3,4F		
1984	119,000	8.3
BYC120F4-H		
1987	119,000	8.2
1988	119,000	8.2
BYC120G3		
1984	123,000	8.4
1985	123,000	8.4
BYC120G4		
1984	123,000	8.4
1985	123,000	8.4
BYC130G3(L,H)0D		
1991	121,000	8.3
BYC130G3(L,H)(O,A)D		
1987	121,000	8.2
BYC130G3(L,H)OD		
1988	121,000	8.2
1989	121,000	8.3
1990	121,000	8.3
BYC130G3L,3H		
1985	123,000	8.4
1986	123,000	8.4
BYC130G3L-C,H,C		
1986	121,000	8.2
BYC130G3L-C,H-C		
1987	121,000	8.2
BYC130G4(L,H)0D		
1991	121,000	8.3
BYC130G4(L,H)(O,A)D		
1987	121,000	8.2
BYC130G4(L,H)OD		
1988	121,000	8.2
1990	121,000	8.3
BYC130G4L,4H		
1985	123,000	8.4
1986	123,000	8.4
BYC130G4L-C,H,C		
1986	121,000	8.2
BYC130G4L-C,H-C		
1987	121,000	8.2
BYC024H1L(N,O)A		
1989	24,400	9.3
CSFHA-401-LC,HC		
1976	48,000	7.3
CSFHA251HA,LA		
1973	28,000	6.8
1974	28,000	6.8
CSFHA251HB,LB		
1975	28,000	6.8
1976	28,000	6.8
CSFHA301HA,LA		
1973	35,000	6.6
1974	35,000	6.6
CSFHA301HC,LC		
1975	35,000	6.6
1976	35,000	6.6
CSFHA351HA,LA		
1973	39,000	6.8
1974	39,000	6.8
CSFHA351HB,LB		
1975	41,000	7.3
1976	41,000	7.3
CSFHA401HA,LA		
1973	46,000	6.1
1974	46,000	6.1
CSFHA401HB,LB		
1975	46,000	6.2
1976	46,000	6.2
SADB-B854-D,SEDB		
1987	90,000	8.7
SADB-B856-D,SEDB		
1987	90,000	8.7
SADB-C114-D,SEDB		
1987	121,000	8.2
SADB-C116-D,SEDB		
1987	121,000	8.2
SF100B		
1968	118,000	6.2
1969	118,000	6.2
SF50B		
1968	58,000	6.1
1969	58,000	6.1
SF75B		
1968	84,000	6.3
1969	84,000	6.3
SFCA-1003-HA,-LA		
1975	120,000	6.5
1976	120,000	6.5
SFCA-1003-HA,LA,HB,LB		
1977	120,000	7.0
1978	120,000	7.0
SFCA-1003-LB,HB,4-LB,HB		
1976	120,000	6.8
SFCA-1003-LD,HD		
1978	116,000	7.4
1980	116,000	7.5
1981	116,000	7.5
SFCA-1004-HA,-LA		
1975	120,000	6.5
1976	120,000	6.5
SFCA-1004-HA,LA,HB,LB		
1977	120,000	7.0
1978	120,000	7.0
SFCA-1004-LD,HD		
1978	116,000	7.4
1980	116,000	7.5
1981	116,000	7.5
SFCA-501-HA		
1976	60,000	7.0
SFCA-501-HA,LA		
1976	60,000	7.1
1977	60,000	7.0
1978	60,000	7.0
SFCA-501-LE,HE		
1980	54,000	6.5
1981	55,000	6.7
SFCA-503-HA,LA		
1977	60,000	7.1
1978	60,000	7.1

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
TCC030F100A		
1991	30,000	9.7
1992	30,000	9.7
1993	30,000	9.7
TCC030F100B		
1993	29,800	10.0
TCC036F1-B+BAY24X045		
1993	35,200	10.2
TCC036F100+BAY24X045		
1991	35,400	10.0
1992	35,400	10.0
1993	35,400	10.0
TCC036F100A		
1991	35,400	9.7
1992	35,400	9.7
1993	35,400	9.7
TCC036F100B		
1993	35,200	10.0
TCC036F3-B+BAY24X045		
1993	35,400	10.2
TCC036F300+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
TCC036F300A		
1991	35,400	9.7
1992	35,400	9.7
1993	35,400	9.7
TCC036F300B		
1993	35,400	10.0
TCC036F4-B+BAY24X045		
1993	35,400	10.2
TCC036F400+BAY24X045		
1992	35,400	10.0
1993	35,400	10.0
TCC036F400A		
1991	35,400	9.7
1992	35,400	9.7
1993	35,400	9.7
TCC036F400B		
1993	35,400	10.0
TCC042F100+BAY24X045		
1991	40,500	10.0
1992	40,500	10.0
1993	40,500	10.0
TCC042F100A		
1991	40,500	9.7
1992	40,500	9.7
1993	40,500	9.7
TCC042F300+BAY24X045		
1992	40,500	10.0
1993	40,500	10.0
TCC042F300A		
1991	40,500	9.7
1992	40,500	9.7
1993	40,500	9.7
TCC042F300B		
1993	40,500	10.0
TCC042F400+BAY24X045		
1992	40,500	10.0
1993	40,500	10.0
TCC042F400A		
1991	40,500	9.7
1992	40,500	9.7
1993	40,500	9.7
TCC048F1-B+BAY24X045		
1993	48,000	10.4
TCC048F100+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
TCC048F100A		
1992	48,000	9.7
1993	48,000	9.7
TCC048F100B		
1993	48,000	10.0
TCC048F3-B+BAY24X045		
1993	48,000	10.4
TCC048F300+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
TCC048F300A		
1992	48,000	9.7
1993	48,000	9.7

YEAR	BTU	EER/ SEER
TCC048F300B		
1993	48,000	10.0
TCC048F4-B+BAY24X045		
1993	48,000	10.4
TCC048F400+BAY24X045		
1992	48,000	10.0
1993	48,000	10.0
TCC048F400A		
1992	48,000	9.7
1993	48,000	9.7
TCC048F400B		
1993	48,000	10.0
TCC060F1-B+BAY24X045		
1993	60,000	10.4
TCC060F100+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
TCC060F100A		
1992	60,000	9.7
1993	60,000	9.7
TCC060F100B		
1993	60,000	10.0
TCC060F3-B+BAY24X045		
1993	60,000	10.4
TCC060F300+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
TCC060F300A		
1992	60,000	9.7
1993	60,000	9.7
TCC060F300B		
1993	60,000	10.0
TCC060F4-B+BAY24X045		
1993	60,000	10.4
TCC060F400+BAY24X045		
1992	60,000	10.0
1993	60,000	10.0
TCC060F400A		
1992	60,000	9.7
1993	60,000	9.7
TCC060F400B		
1993	60,000	10.0
TCC18F100+BAY24X045		
1991	18,000	10.0
TCC18F100A		
1991	18,000	9.7
TCCD18F100+BAY24X045		
1992	18,000	10.0
TCCD18F100A		
1992	18,000	9.7
TCD036A100A		
1988	39,500	9.5
TCD036A100B		
1989	39,500	9.5
1990	39,500	9.5
1991	39,500	9.5
1992	39,500	9.5
TCD036A300A		
1988	39,500	9.0
TCD036A300B		
1989	39,500	9.0
1990	39,500	9.5
1991	39,500	9.5
1992	39,500	9.5
TCD036A400A		
1988	39,500	9.0
TCD036A400B		
1989	39,500	9.0
1990	39,500	9.5
1991	39,500	9.5
1992	39,500	9.5
TCD036C100A		
1992	36,000	10.0
1993	36,000	10.0
TCD036C300A		
1992	36,000	10.0
1993	36,000	10.0
TCD036C400A		
1992	36,000	10.0
1993	36,000	10.0

YEAR	BTU	EER/ SEER
TCD075A300A		
1989	72,000	8.6
1990	72,000	8.6
1991	72,000	8.6
1992	72,000	8.6
TCD075A400A		
1989	72,000	8.6
1990	72,000	8.6
1991	72,000	8.6
1992	72,000	8.6
TCD090A300A		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
TCD090A400A		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
TCD102B300A		
1992	101,000	9.2
TCD102B300B		
1993	101,000	9.3
TCD102B400A		
1992	101,000	9.2
TCD102B400B		
1992	101,000	9.3
1993	101,000	9.3
TCD120B300A		
1992	119,000	9.0
TCD120B300B		
1992	119,000	9.2
1993	119,000	9.2
TCD120B400A		
1992	119,000	9.0
TCD120B400B		
1992	119,000	9.2
1993	119,000	9.2
TCD909A400A		
1989	86,000	8.6
TCH024A100+BAY24X045		
1989	24,000	10.5
1991	24,000	10.5
1992	24,000	10.5
1993	24,000	10.5
TCH024A100A		
1988	24,000	10.0
1989	24,000	10.0
1990	24,000	10.0
1991	24,000	10.0
1992	24,000	10.0
1993	24,000	10.0
TCH030A100+BAY24X045		
1989	29,800	9.8
1991	29,800	9.8
1992	29,800	9.8
1993	29,800	9.8
TCH030A100A		
1988	29,800	9.4
1989	29,800	9.4
1990	29,800	9.4
1991	29,800	9.4
1992	29,800	9.4
1993	29,800	9.4
TCH036A100+BAY24X045		
1989	36,600	9.5
1991	36,600	9.5
1992	36,600	9.5
1993	36,600	9.5
TCH036A100A		
1988	36,600	9.2
1989	36,600	9.2
1990	36,600	9.2
1991	36,600	9.2
1992	36,600	9.2
1993	36,600	9.2
TCH036A300+BAY24X045		
1992	36,600	9.5
1993	36,600	9.5
TCH036A300A		
1988	35,600	8.7
1989	35,600	8.7
1990	35,600	9.4
1991	35,600	9.4

YEAR	BTU	EER/ SEER
1992	35,600	9.4
1993	35,600	9.4
TCH036A400+BAY24X045		
1992	36,600	9.5
1993	36,600	9.5
TCH036A400A		
1988	35,600	8.7
1989	35,600	8.7
1990	35,600	9.4
1991	35,600	9.4
1992	35,600	9.4
1993	35,600	9.4
TCH042A100+BAY24X045		
1989	42,000	9.3
1991	42,000	9.3
1992	42,000	9.3
1993	42,000	9.3
TCH042A100A		
1988	42,000	9.1
1989	42,000	9.1
1990	42,000	9.1
1991	42,000	9.1
1992	42,000	9.1
1993	42,000	9.1
TCH042A300+BAY24X045		
1992	42,000	9.7
1993	42,000	9.7
TCH042A300A		
1988	41,500	8.8
1989	41,500	8.8
1990	41,500	9.5
1991	41,500	9.5
1992	41,500	9.5
1993	41,500	9.5
TCH042A400+BAY24X045		
1992	42,000	9.7
1993	42,000	9.7
TCH042A400A		
1988	41,500	8.8
1989	41,500	8.8
1990	41,500	9.5
1991	41,500	9.5
1992	41,500	9.5
1993	41,500	9.5
TCH075A300A		
1989	72,000	8.3
1990	72,000	8.3
1991	72,000	8.3
1992	72,000	8.3
TCH075A400A		
1989	72,000	8.3
1990	72,000	8.3
1991	72,000	8.3
1992	72,000	8.3
TCH090A300A		
1989	86,000	8.3
1990	86,000	8.3
1991	86,000	8.3
1992	86,000	8.3
TCH090A400A		
1989	86,000	8.3
1990	86,000	8.3
1991	86,000	8.3
1992	86,000	8.3
TCH102B300A		
1992	101,000	8.9
TCH102B300B		
1992	101,000	9.0
1993	101,000	9.0
TCH102B400A		
1992	101,000	8.9
TCH102B400B		
1992	101,000	9.3
1993	101,000	9.0
TCH120B300A #		
1992	119,000	8.8
TCH120B300B		
1992	119,000	9.0
1993	119,000	9.0
TCH120B400A		
1992	119,000	8.8
TCH120B400B		
1992	119,000	9.0

YEAR	BTU	EER/ SEER
1993	119,000	9.0
TCM024A100A		
1989	23,200	9.7
1990	23,200	9.7
1991	23,200	9.7
TCM024F100B		
1993	40,500	9.7
TCM030A100A		
1989	28,000	9.2
1990	28,000	9.2
1991	28,000	9.2
TCM030A100A+BAY24X045		
1991	28,000	9.5
TCM030A100ABAY24X045		
1989	28,000	9.5
1990	28,000	9.5
TCM030F100A		
1992	30,000	9.0
1993	30,000	9.7
TCM030F100B		
1993	29,800	9.7
TCM036A100A		
1989	35,000	9.5
1990	35,000	9.5
1991	35,000	9.5
TCM036F100A		
1992	35,400	9.0
1993	35,400	9.0
TCM036F100B		
1993	35,200	9.7
TCM042A100A		
1989	40,000	9.5
1990	40,000	9.5
1991	40,000	9.5
TCM042F100A		
1992	40,500	9.0
1993	40,500	9.0
TCM048A100A		
1989	45,000	9.6
1990	45,000	9.6
1991	45,000	9.6
TCM048F100A		
1993	46,500	9.7
TCM048F100B		
1993	46,500	9.7
TCM060A100A		
1989	55,000	9.0
1990	55,000	9.0
1991	55,000	9.0
1992	55,000	9.0
TCX024A100A		
1989	24,000	10.5
1990	24,000	10.5
1991	24,000	10.5
1992	24,000	10.5
1993	24,000	10.5
TCX024A100B		
1992	24,000	11.5
1993	24,000	11.5
TCX030A100A		
1989	30,000	10.0
1990	30,000	10.0
1991	30,000	10.0
1992	30,000	10.0
1993	30,000	10.0
TCX030A100B		
1992	30,000	11.0
1993	30,000	11.0
TCX036A100A		
1989	35,200	10.0
1990	35,200	10.0
1991	35,200	10.0
1992	35,200	10.0
1993	35,200	10.0
TCX036A100B		
1992	36,000	11.0
1993	36,000	11.0
TCX042A100A		
1989	40,500	10.1
1990	40,500	10.1
1991	40,500	10.1
1992	40,500	10.1
1993	40,500	10.1

Efficiency Ratings not available.

TRANE

YEAR	BTU	EER/ SEER
1984	23,600	9.0
1985	23,600	9.0
1986	23,600	9.0
SAHB-B206-A		
1980	24,000	7.8
1981	24,800	7.9
1982	24,600	7.9
1983	24,600	7.9
1984	24,600	7.9
1985	24,600	7.9
1986	24,600	7.9
SAHB-B252-A		
1982	29,000	9.0
1983	29,000	9.0
1984	29,000	9.0
1985	29,000	9.0
1986	29,000	9.0
SAHB-B256-A		
1980	29,500	7.9
1981	28,800	8.2
1982	28,800	8.2
1983	26,800	8.2
1984	28,800	8.2
1985	28,800	8.2
1986	28,800	8.2
SAHB-B302-A		
1981	35,800	8.7
1982	35,800	8.7
1983	35,800	8.7
1984	35,800	8.7
1985	35,800	8.7
1986	35,800	8.7
SAHB-B302-A+169-1138		
1985	36,800	8.8
1986	35,800	8.8
SAHB-B304-A		
1981	35,800	8.7
1982	35,800	8.7
1983	35,800	8.7
1984	35,800	8.7
1985	35,800	8.7
1986	35,800	8.7
SAHB-B304-A,6-A		
1980	35,500	8.5
SAHB-B306-A		
1981	34,600	7.7
SAHB-B306-B		
1981	35,800	8.7
1982	35,800	8.7
1983	35,800	8.7
1984	35,800	8.7
1985	35,800	8.7
1986	35,800	8.7
SAHB-B402-A		
1981	48,000	9.1
1982	48,000	9.1
1983	48,000	9.1
1984	48,000	9.1
1985	48,000	9.1
1986	48,000	9.1
SAHB-B404-A		
1981	48,000	8.5
1982	48,000	8.5
1983	48,000	8.4
1984	48,000	8.4
1985	48,000	8.4
1986	48,000	8.4
SAHB-B404-A,6-A		
1980	47,000	8.3
SAHB-B406-A		
1981	48,000	8.5
1982	48,000	8.5
1983	48,000	8.5
1984	48,000	8.5
1985	48,000	8.5
1986	48,000	8.5
SAHB-B506-A´		
1982	60,000	7.8
SAHE-B754,B756		
1985	84,000	7.9
1986	84,000	7.9
SAHE-B754AA,B756AA		
1984	84,000	7.9
SAHE-B754AA/B756AA		
1983	84,000	7.9
SAHE-C104,C106		
1985	117,000	8.2
1986	117,000	8.2
SAHE-C104AA,C106AA		
1984	117,000	8.2
SAHE-C104AA/C106AA		
1983	117,000	8.2
SAUA-1003-C,4-C,6-C		
1978	114,000	6.6
1980	114,000	6.4
1981	114,000	6.4
SAUA-753C,4C,6C		
1980	87,000	5.8
1981	87,000	5.8
SAUA-B753-D		
1984	84,000	6.3
1985	84,000	6.3
1986	84,000	6.3
1987	84,000	8.3
1988	84,000	6.3
1989	84,000	6.3
1990	84,000	6.3
1991	84,000	6.3
SAUA-B753,4,6-D		
1981	87,000	6.3
SAUA-B754-D		
1984	84,000	6.3
1985	84,000	6.3
1986	84,000	6.3
1987	84,000	6.3
1988	84,000	6.3
1989	84,000	6.3
1990	84,000	6.3
1991	84,000	6.3
1992	84,000	6.3
SAUA-B756-D		
1984	84,000	6.3
1985	84,000	6.3
1986	84,000	6.3
1987	84,000	6.3
1988	84,000	6.3
1989	84,000	6.3
1990	84,000	6.3
1991	84,000	6.3
1992	84,000	6.3
SAUA-B763-D		
1992	84,000	6.3
SAUA-C103-D		
1984	113,000	6.9
1985	113,000	6.9
1986	113,000	6.9
1987	113,000	6.9
1988	113,000	6.9
1989	113,000	6.9
1990	113,000	6.9
1991	113,000	6.9
1992	113,000	6.9
SAUA-C103,4,6-D		
1981	114,000	6.4
SAUA-C104-D		
1984	113,000	6.9
1985	113,000	6.9
1986	113,000	6.9
1987	113,000	6.9
1988	113,000	6.9
1989	113,000	6.9
1990	113,000	6.9
1991	113,000	6.9
1992	113,000	6.9
SAUA-C106-D		
1984	113,000	6.9
1985	113,000	6.9
1986	113,000	6.9
1988	113,000	6.9
1989	113,000	6.9
1990	113,000	6.9
1991	113,000	6.9
1992	113,000	6.9
SAUA-C106D		
1987	113,000	6.9
SAUA1003A		
1972	114,000	5.7
1973	114,000	5.7
SAUA1003A,4A,6A		
1974	114,000	5.7
1975	116,000	5.9
SAUA1003B,4B,6B		
1976	116,000	5.9
1977	118,000	6.3
1978	118,000	6.3
SAUA1004A		
1972	114,000	5.7
1973	114,000	5.7
SAUA1006A		
1972	114,000	5.7
1973	114,000	5.7
SAUA753-C,754-C,756C		
1978	87,000	6.0
SAUA753A		
1972	82,000	5.3
1973	82,000	5.3
SAUA753A,4A,6A		
1974	71,000	4.6
1975	87,000	5.4
SAUA753B,4B,6B		
1976	87,000	5.4
1977	87,000	5.6
1978	87,000	5.6
SAUA754A		
1972	82,000	5.3
1973	82,000	5.3
SAUA756A		
1972	82,000	5.3
1973	82,000	5.3
SAUB-B503,B504-BAO		
1993	58,000	6.6
SAUB-B803,B804-BAO		
1993	91,000	7.0
SAUB-C103,C104-BAO		
1993	122,000	7.1
SAUBB103BAO,104BAO		
1991	122,000	7.1
SAUBB803BAO,804BAO		
1991	91,000	7.0
1992	91,000	7.0
SAUBBB103BAO,104BAO		
1992	122,000	7.1
SAVB503BAO,504BAO		
1991	58,000	6.6
SAVBB503BAO,504BAO		
1992	58,000	6.6
SEDB-856-A		
1984	95,000	8.4
SEDB-B504-A		
1984	59,500	7.8
1985	59,500	7.8
1986	59,500	7.8
SEDB-B506-A		
1984	59,500	7.8
1985	59,500	7.8
1986	59,500	7.8
SEDB-B854-A		
1984	95,000	8.4
1985	95,000	8.4
SEDB-B856-A		
1985	95,000	8.4
SEDB-C114-A		
1984	123,000	8.4
1985	123,000	8.4
SEDB-C116-A		
1984	123,000	8.4
1985	123,000	8.4
SF100B		
1967	120,000	7.0
SF50B		
1967	58,000	7.0
SF75A		
1967	88,000	7.0
SH100C		
1967	120,000	6.9
1968	118,000	6.2
1969	118,000	6.2
SH20B, D		
1967	21,000	5.8
SH20B,D		
1968	21,000	5.8
1969	21,000	5.8
SH25C		
1967	27,000	6.0
1968	27,000	6.0
1969	27,000	6.0
SH30C, D		
1967	30,000	5.5
SH30C,D		
1968	30,000	5.5
SH30E,F		
1968	33,000	5.9
1969	33,000	5.9
1970	30,000	4.8
SH40C		
1967	46,000	6.1
1968	46,000	6.1
1969	46,000	6.1
SH50G		
1967	58,000	7.3
1968	56,000	6.1
1969	56,000	6.1
SH75AT, BT		
1967	87,000	6.9
SH75B,C		
1968	83,000	6.2
1969	83,000	6.2
TC(D,H)048C100A		
1992	48,000	10.0
1993	48,000	10.0
TC(D,H)048C300A		
1992	47,000	10.0
1993	47,000	10.0
TC(D,H)048C400A		
1992	47,000	10.0
1993	47,000	10.0
TC(D,H)060C100A		
1992	60,000	9.7
1993	61,500	9.9
TC(D,H)060C300A		
1992	60,000	10.0
1993	60,000	10.0
TC(D,H)060C400A		
1992	60,000	10.0
1993	60,000	10.0
TC(D,H)075C300A		
1992	72,000	9.0
1993	72,000	9.0
TC(D,H)075C400A		
1992	72,000	9.0
1993	72,000	9.0
TC(D,H)090B300A		
1989	86,000	8.3
1991	86,000	8.3
1992	86,000	8.3
TC(D,H)090B400A		
1989	86,000	8.3
1991	86,000	8.3
1992	86,000	8.3
TC(D,H)090C300A		
1992	86,000	9.0
1993	88,000	9.0
TC(D,H)090C400A		
1992	88,000	9.0
1993	88,000	9.0
TC(D,H)090D300A		
1992	86,000	9.0
1993	86,000	9.0
TC(D,H)090D400A		
1992	86,000	9.0
1993	86,000	9.0
TC(D,H)102A300A		
1990	101,000	8.9
1991	101,000	8.9
1992	101,000	8.9
TC(D,H)102A400A		
1990	101,000	8.9
1991	101,000	8.9
1992	101,000	8.9
TC(D,H)120A300A		
1990	119,000	8.8
1991	119,000	8.8
1992	119,000	8.8
TC(D,H)120A400A		
1990	119,000	8.8
1991	119,000	8.8
1992	119,000	8.8
TC(H,D)048A100A		
1988	48,000	9.5
TC(H,D)048A100B		
1989	48,000	9.4
1990	48,000	9.5
1991	48,000	9.4
1992	48,000	9.4
TC(H,D)048A300A		
1988	49,000	9.0
TC(H,D)048A300B		
1989	47,500	9.0
1990	47,500	10.2
1991	47,500	10.2
1992	47,500	10.2
TC(H,D)048A400A		
1988	49,000	9.0
TC(H,D)048A400B		
1989	47,500	9.0
1990	47,500	10.2
1991	47,500	10.2
1992	47,500	10.2
TC(H,D)060A100A		
1988	60,000	9.5
TC(H,D)060A100B		
1989	60,000	9.5
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
TC(H,D)060A300A		
1988	60,000	9.0
TC(H,D)060A300B		
1989	60,000	9.0
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
TC(H,D)060A400A		
1988	60,000	9.0
TC(H,D)060A400B		
1989	60,000	9.0
1990	60,000	9.5
1991	60,000	9.5
1992	60,000	9.5
TC(H,D)090B300A		
1990	86,000	8.3
TC(H,D)090B400A		
1990	86,000	8.3
TC102B300B		
1992	101,000	9.3
TCC018F1-B+BAY24X045		
1993	18,000	10.6
TCC018F100+BAY24X045		
1993	18,000	10.0
TCC018F100A		
1993	18,000	9.7
TCC018F100B		
1993	18,000	10.0
TCC024F1-B+BAY24X045		
1993	23,400	10.7
TCC024F100+BAY24X045		
1991	24,000	10.0
1992	24,000	10.0
1993	24,000	10.0
TCC024F100A		
1991	24,000	9.7
1992	24,000	9.7
1993	24,000	9.7
TCC024F100B		
1993	23,400	10.0
TCC030F1-B+BAY24X045		
1993	29,800	10.5
TCC030F100+BAY24X045		
1991	30,000	10.0
1992	30,000	10.0
1993	30,000	10.0

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	EER/ SEER
BTC090F-G		
1985	92,000	8.8
1986	92,000	8.8
BTC090F-H		
1986	92,000	8.8
1987	92,000	8.8
1988	92,000	8.8
BTC090F3,4		
1983	95,000	7.9
BTC090F3,4F		
1984	92,000	8.8
BTC100G3,G4		
1985	95,000	8.4
1986	95,000	8.4
BTC100G3-C		
1986	90,000	8.7
1987	90,000	8.7
BTC100G300D		
1988	90,000	8.7
1989	90,000	8.7
1990	90,000	8.7
1991	90,000	8.7
1992	90,000	8.7
BTC100G4-C		
1986	90,000	8.7
1987	90,000	8.7
BTC100G400D		
1988	90,000	8.7
1989	90,000	8.7
1990	90,000	8.7
1991	90,000	8.7
1992	90,000	8.7
BTC120C-G		
1985	120,000	8.7
1986	120,000	8.7
BTC120C-H		
1986	120,000	8.7
1987	120,000	8.7
1988	120,000	8.7
BTC120C3,4		
1983	120,000	8.0
BTC120C3,4F		
1984	120,000	8.7
BTC120F-G		
1985	120,000	8.7
1986	120,000	8.7
BTC120F-H		
1986	120,000	8.7
1987	120,000	8.7
1988	120,000	8.7
BTC120F3,4		
1983	118,000	7.8
BTC120F3,4F		
1984	120,000	8.7
BTC130G2,G4		
1985	123,000	8.4
BTC130G3,G4		
1985	123,000	8.4
1986	123,000	8.4
BTC130G3-C		
1986	121,000	8.2
1987	121,000	8.2
BTC130G300D		
1988	121,000	8.2
1989	121,000	8.3
1990	121,000	8.3
1991	121,000	8.3
1992	121,000	8.3
BTC130G4-C		
1986	121,000	8.2
1987	121,000	8.2
BTC130G400D		
1988	121,000	8.2
1989	121,000	8.3
1990	121,000	8.3
1991	121,000	8.3
1992	121,000	8.3
BTC060D1G		
1983	56,000	8.6
BYC042H1L(NO)A		
1988	41,000	9.1

YEAR	BTU	EER/ SEER
CHAHA302A		
1974	35,000	7.1
CSAHA-402-B		
1976	46,000	7.3
CSAHA202A		
1973	23,000	6.6
1974	23,000	6.6
1975	23,000	6.6
1976	23,000	6.6
CSAHA252A		
1973	27,000	6.4
1974	27,000	6.4
1975	27,000	6.4
1976	27,000	6.4
CSAHA302A		
1973	35,000	7.1
1975	35,000	7.1
1976	35,000	7.1
CSAHA402A		
1973	46,000	6.7
1974	46,000	6.7
1975	46,000	6.7
1976	46,000	6.7
SACA-1003-A,4-A		
1975	120,000	6.5
1976	120,000	6.5
1977	120,000	7.0
1978	120,000	7.0
SACA-1003-B,4-B		
1976	120,000	6.8
1977	120,000	7.0
1978	120,000	7.0
SACA-1003-C		
1981	116,000	7.5
SACA-1003-C,1004-C		
1978	116,000	7.4
SACA-1003-C,4-C		
1980	116,000	7.5
SACA-1004-C		
1981	116,000	7.5
SACA-501-A		
1976	60,000	7.0
1977	60,000	7.0
1978	60,000	7.0
SACA-501-A,504-A		
1976	60,000	7.1
SACA-503-A,504-A		
1977	60,000	7.1
1978	60,000	7.1
SACA-753-A,754-A		
1976	88,000	7.8
1977	88,000	7.8
SACA-753-B		
1981	87,000	7.7
SACA-753-B,4-B		
1980	87,000	7.7
SACA-753C		
1980	92,000	8.3
1981	92,000	8.3
SACA-754-B		
1981	87,000	7.7
SACA753-B,754-B		
1978	87,000	7.8
SACB-504-A,6-A		
1980	59,000	7.7
SACB-B504-A		
1981	60,000	8.0
1982	60,000	7.8
SACB-B504-A,6-A		
1980	59,000	7.7
SACB-B504-B		
1982	60,500	7.9
SACB-B504-C		
1983	59,500	7.8
1984	59,500	7.8
1985	59,500	7.8
1986	59,500	7.8
SACB-B506-A		
1981	60,000	8.1
1982	60,000	7.8
SACB-B506-B		
1982	60,500	7.9

YEAR	BTU	EER/ SEER
SACB-B506-C		
1983	59,500	7.8
1984	59,500	7.8
1985	59,500	7.8
1986	59,500	7.8
SACB-B754-A		
1981	90,000	7.7
SACB-B754-A,6-A		
1980	90,000	7.7
SACB-B756-A		
1981	90,000	7.7
SACB-C104-A		
1981	120,000	8.0
SACB-C104-A,6-A		
1980	120,000	8.0
SACB-C106-A		
1981	120,000	8.0
SACC-B754-A		
1981	90,000	8.0
SACC-B754/B756-A		
1983	88,000	8.0
SACC-B756-A		
1981	90,000	8.0
SACC-B854-A,B856-A		
1984	95,000	8.4
1985	95,000	8.4
1986	95,000	8.4
SACC-C104-A		
1981	120,000	7.5
SACC-C104B/C106B		
1983	123,000	8.4
SACC-C106-A		
1981	120,000	7.5
SACC-C116A,C114A		
1984	123,000	8.4
1985	123,000	8.4
1986	123,000	8.4
SADB,SEDB-B854-C		
1986	90,000	8.7
1987	90,000	8.7
SADB,SEDB-B856-C		
1986	90,000	8.7
1987	90,000	8.7
SADB,SEDB-C114-C		
1986	121,000	8.2
1987	121,000	8.2
SADB,SEDB-C116-C		
1986	121,000	8.2
1987	121,000	8.2
SADB-856-OA		
1984	95,000	8.4
SADB-B504-A		
1985	59,500	7.8
1986	59,500	7.8
SADB-B504-OA		
1984	59,500	7.8
SADB-B506-A		
1985	59,500	7.8
1986	59,500	7.8
SADB-B506-OA		
1984	59,500	7.8
SADB-B854-A		
1985	95,000	8.4
SADB-B854-D,SEDB		
1988	90,000	8.7
1989	90,000	8.7
1990	90,000	8.7
SADB-B854-OA		
1984	95,000	8.4
SADB-B856-A		
1985	95,000	8.4
SADB-B856-D,SEDB		
1988	90,000	8.7
1989	90,000	8.7
1990	90,000	8.7
SADB-BB54-D,SEDB		
1991	90,000	8.7
SADB-BB56-D,SEDB		
1991	90,000	8.7
SADB-C114-A		
1985	123,000	8.4

YEAR	BTU	EER/ SEER
SADB-C114-D,SEDB		
1988	121,000	8.2
1989	121,000	8.3
1990	121,000	8.3
1991	121,000	8.3
SADB-C114-OA		
1984	123,000	8.4
SADB-C116-A		
1985	123,000	8.4
SADB-C116-D,SEDB		
1988	121,000	8.2
1989	121,000	8.3
1990	121,000	8.3
1991	121,000	8.3
SADB-C116-OA		
1984	123,000	8.4
SAHA-202-D		
1980	22,500	6.2
1981	22,400	6.2
SAHA-202-D,6-D		
1978	23,500	7.0
SAHA-206-D		
1980	23,000	6.9
1981	23,000	6.9
SAHA-252-D		
1980	27,000	6.9
1981	27,000	7.0
SAHA-252-D,6-D		
1978	28,500	7.0
SAHA-256-D		
1980	27,500	7.0
1981	27,600	7.0
SAHA-302-D		
1980	35,000	6.8
1981	35,000	6.8
SAHA-302-D,4-D,6-D		
1978	35,500	7.2
SAHA-304-D		
1980	35,500	7.5
1981	35,400	7.5
SAHA-306-D		
1980	35,500	7.1
1981	35,400	7.1
SAHA-402-B		
1976	46,000	7.3
SAHA-402-C		
1977	46,000	7.3
1978	46,000	7.3
1980	46,000	6.6
1981	46,000	6.6
SAHA-404-B,6-B		
1976	46,000	7.4
SAHA-404-C		
1980	47,000	7.1
1981	46,000	6.5
SAHA-404-C,6-C		
1977	46,000	7.4
1978	46,000	7.4
SAHA-406-C		
1980	46,000	7.0
1981	46,000	6.8
SAHA-501D,3-D,4-D		
1978	55,000	7.0
SAHA-B202-A		
1981	23,600	9.0
SAHA-B252-A		
1981	29,000	9.0
SAHA1003,4		
1970	116,000	6.5
1971	116,000	6.5
1972	116,000	6.5
1973	116,000	6.5
1974	116,000	6.5
SAHA202,6		
1970	23,000	6.6
1971	23,000	6.6
1972	23,000	6.6
SAHA202B,6B		
1973	23,000	6.6
1974	23,000	6.6
1975	23,000	6.6
1976	23,000	6.6

YEAR	BTU	EER/ SEER
SAHA202C,6C		
1977	23,000	6.6
1978	23,000	6.6
SAHA252,6		
1970	27,000	6.4
1971	27,000	6.4
1972	27,000	6.4
SAHA252B,6B		
1973	27,000	6.4
1974	27,000	6.4
1975	27,000	6.4
1976	27,000	6.4
SAHA252C,6C		
1978	27,000	6.4
SAHA302,6;4		
1970	35,000	7.1
1971	35,000	7.1
1972	35,000	7.1
SAHA302B,4B,6B		
1974	35,000	7.1
1975	35,000	7.1
1976	35,000	7.1
SAHA302B,6B,4B		
1973	35,000	7.1
SAHA302C,4C,6C		
1977	35,000	7.1
1978	35,000	7.1
SAHA402,6,4		
1970	46,000	6.7
1971	46,000	6.7
1972	46,000	6.7
SAHA402A,4A,6A		
1974	46,000	6.7
1975	46,000	6.7
1976	46,000	6.7
SAHA402A,6A,4A		
1973	46,000	6.7
SAHA501,3,4		
1970	56,000	6.5
1971	56,000	6.5
1972	56,000	6.5
SAHA501A,3A,4A		
1973	56,000	6.5
SAHA501B,3B,4B		
1974	56,000	6.5
SAHA501C,3C,4C		
1975	56,000	6.5
1976	56,000	6.5
1977	56,000	6.5
1978	56,000	6.5
SAHA753,4		
1970	84,000	6.0
1971	84,000	6.0
1972	84,000	6.0
SAHA753A,4A		
1973	84,000	6.0
SAHA753C,4C		
1974	84,000	6.0
SAHA753F,4F		
1975	87,000	6.1
1976	87,000	6.1
SAHB-502-A		
1980	59,000	7.5
1981	60,500	7.5
1982	60,500	7.5
1983	60,500	7.5
1984	60,500	7.5
1985	60,500	7.5
1986	60,500	7.5
SAHB-502-A+169-1138		
1985	60,500	7.8
1986	60,500	7.8
SAHB-506-A		
1980	59,000	7.8
1981	60,000	7.8
1983	60,000	7.8
1984	60,000	7.8
1985	60,000	7.8
SAHB-506A		
1986	60,000	7.8
SAHB-B202-A		
1982	23,600	9.0
1983	23,600	9.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
WCB7,5T-4		
1990	90,000	8.2
1992	90,000	8.2
WCB7,5T-3		
1991	90,000	8.2
WCB7,5T-4		
1991	90,000	8.2
WRCU-0231A		
1992	22,000	9.9
WRCU-12181A		
1993	18,600	10.5
WRCU-12241A		
1991	23,200	9.9
1992	23,200	9.9
WRCU-12241B		
1992	23,000	10.9
WRCU-12301A		
1991	30,200	12.3
1992	30,200	12.3
1993	29,400	11.5
WRCU-12301B		
1992	29,200	12.2
WRCU-12361A		
1991	35,000	12.1
1992	35,000	12.1
1993	35,000	12.1
WRCU-12361B		
1992	35,200	12.1
WRCU-12421A		
1991	42,000	12.4
1992	42,000	12.4
1993	41,500	11.7
WRCU-12421B		
1992	41,000	12.3
WRCU-12481A		
1993	43,500	12.0
WRCU-12601A		
1993	56,500	10.6

RCUY-A-CB

SFCR-10191A		
1991	18,000	9.2
1992	18,000	9.2
SFCR-10251A		
1990	22,200	9.7
1991	22,200	9.7
1992	22,200	8.7
SFCR-12241A		
1990	23,200	9.9
1991	23,200	9.9
1992	23,200	9.9
SFCR-8131B		
1990	12,000	8.3
1991	12,000	8.3
1992	12,000	8.3
SFCR-8181A		
1990	16,900	7.9
1991	16,900	7.9
1992	16,900	7.9
SFCR-8181B		
1990	16,900	8.4
1991	16,900	8.4
1992	16,900	8.4
SFCR-8241A		
1990	22,800	7.7
1991	22,800	7.7
1992	22,800	7.7
SFCR-8241B		
1990	22,800	8.2
1991	22,800	8.2
1992	22,800	8.2
SFCR-9191A		
1990	17,200	6.7
1991	17,200	8.7
1992	17,200	8.7
SFCR-9251A		
1990	22,200	9.3
1991	22,200	9.3
1992	22,200	9.3
SFCR10191A		
1990	18,000	9.2

YEAR	BTU	EER/ SEER
WRCU-0231A		
1992	22,000	9.9
WRCU-12241A		
1991	23,200	9.9
1992	23,200	9.9
WRCU-12241B		
1992	20,600	8.9

SP-A

MC24-1E		
1990	22,600	8.3
1991	22,600	8.3
MC28-1F		
1990	29,000	8.2
1991	29,000	8.2
MC36-1E		
1990	35,400	8.2
1991	35,400	8.2
PCF10T-3		
1992	120,000	9.0
1993	120,000	9.0
PCF10T-3K		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T-3L		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T-4		
1992	120,000	9.0
1993	120,000	9.0
PCF10T-4K		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T-4L		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T15K-3		
1993	120,000	9.0
PCF10T15K-4		
1993	120,000	9.0
PCF10T20K-3		
1993	120,000	9.0
PCF10T20K-4		
1993	120,000	9.0
PCF10T30K-3		
1993	120,000	9.0
PCF10T30K-4		
1993	120,000	9.0
PCF10T40K-3		
1993	120,000	9.0
PCF10T40K-4		
1993	120,000	9.0
PCF10T6CK-3		
1993	120,000	9.0
PCF10T6CK-4		
1993	120,000	9.0
PCF6.5T-3		
1992	78,000	9.1
1993	78,000	9.1
PCF6.5T-3K		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T-3L		
1990	78,000	8.8
1992	78,000	8.8
PCF6.5T-4		
1992	78,000	9.1
1993	78,000	9.1
PCF6.5T-4K		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T-4L		
1990	78,000	8.8
1992	78,000	8.8
PCF6.5T07K-4		
1993	78,000	9.1
PCF6.5T08K-3		
1993	78,000	9.1

YEAR	BTU	EER/ SEER
PCF6.5T10K-3		
1993	78,000	9.1
PCF6.5T10K-4		
1993	78,000	9.1
PCF6.5T15K-3		
1993	78,000	9.1
PCF6.5T15K-4		
1993	78,000	9.1
PCF6.5T20K-3		
1993	78,000	9.1
PCF6.5T20K-4		
1993	78,000	9.1
PCF6.5T30K-3		
1993	78,000	9.1
PCF6.5T30K-4		
1993	78,000	9.1
PCF6,5T-3K		
1991	78,000	9.1
PCF6,5T-3L		
1991	78,000	8.8
PCF6,5T-4K		
1991	78,000	9.1
PCF6,5T-4L		
1991	78,000	8.8
PCF7.5T-3		
1992	87,000	9.0
1993	87,000	9.0
PCF7.5T-3K		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T-3L		
1990	86,000	8.6
1992	86,000	8.6
PCF7.5T-4		
1992	87,000	9.0
1993	87,000	9.0
PCF7.5T-4K		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T-4L		
1990	86,000	8.6
1992	86,000	8.6
PCF7.5T07K-4		
1993	87,000	9.0
PCF7.5T08K-3		
1993	87,000	9.0
PCF7.5T10K-3		
1993	87,000	9.0
PCF7.5T10K-4		
1993	87,000	9.0
PCF7.5T15K-3		
1993	87,000	9.0
PCF7.5T15K-4		
1993	87,000	9.0
PCF7.5T20K-3		
1993	87,000	9.0
PCF7.5T20K-4		
1993	87,000	9.0
PCF7.5T30K-3		
1993	87,000	9.0
PCF7.5T30K-4		
1993	87,000	9.0
PCF7.5T40K-3		
1993	87,000	9.0
PCF7.5T40K-4		
1993	87,000	9.0
PCF7,5T-3K		
1991	87,000	9.0
PCF7,5T-3L		
1991	86,000	8.6
PCF7,5T-4K		
1991	87,000	9.0
PCF7,5T-4L		
1991	86,000	8.6
PCF8.5T-3		
1992	102,000	9.0
1993	102,000	9.0
PCF8.5T-3K		
1990	102,000	9.0
1992	102,000	9.0

YEAR	BTU	EER/ SEER
PCF8.5T-3L		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T-4		
1992	102,000	9.0
1993	102,000	9.0
PCF8.5T-4K		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T-4L		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T15K-3		
1993	102,000	9.0
PCF8.5T15K-4		
1993	102,000	9.0
PCF8.5T20K-3		
1993	102,000	9.0
PCF8.5T20K-4		
1993	102,000	9.0
PCF8.5T30K-3		
1993	102,000	9.0
PCF8.5T30K-4		
1993	102,000	9.0
PCF8.5T40K-3		
1993	102,000	9.0
PCF8.5T40K-4		
1993	102,000	9.0
PCF8,5T-3K		
1991	102,000	9.0
PCF8,5T-3L		
1991	102,000	9.0
PCF8,5T-4K		
1991	102,000	9.0
PCF8,5T-4L		
1991	102,000	9.0
PCS661-C3		
1991	67,000	8.5
PSC181-C1		
1990	18,000	9.2
1991	18,000	9.5
PSC241-C1		
1990	22,000	9.0
1991	22,000	9.0
PSC301-C1		
1990	27,800	9.2
1991	27,800	9.2
PSC361-C1		
1990	36,000	9.1
1991	36,000	9.1
PSC361-C3		
1990	36,000	9.1
1991	36,000	9.1
PSC421-C1		
1990	40,500	9.1
1991	40,500	9.1
PSC421-C3		
1990	40,500	9.1
1991	40,500	9.1
PSC481-C1		
1990	48,000	9.0
1991	48,000	9.0
PSC481-C3		
1990	48,000	9.0
1991	48,000	9.0
PSC601-C1		
1990	57,500	9.0
1991	57,500	9.0
PSC601-C3		
1990	57,500	9.0
1991	57,500	9.0
PSC661-C1		
1990	67,000	8.5
1991	67,000	8.5
PSC661-C3		
1990	67,000	8.5
SC-181E		
1990	18,000	9.2
1991	18,000	9.5
SC-241E		
1990	22,000	9.0

YEAR	BTU	EER/ SEER
1991	22,000	9.0
SC-301E		
1990	27,800	9.2
1991	27,800	9.2
SC-3615-3		
1991	36,000	9.1
SC-361E		
1990	36,000	9.1
1991	36,000	9.1
SC-361E-3		
1990	36,000	9.1
SC-421E-3		
1991	40,500	9.1
SC-481E		
1990	48,000	9.0
1991	48,000	9.0
SC-481E-3		
1990	48,000	9.0
1991	48,000	9.0
SC-601E		
1990	57,500	9.0
1991	57,500	9.0
SC-601E-3		
1990	57,500	9.0
1991	57,500	9.0
SC-662A		
1990	67,000	8.5
1991	67,000	8.5
SC-662A-3		
1990	67,000	8.5
1991	67,000	8.5
SC1201A		
1990	120,000	8.6
1991	120,000	8.6
SC1201A-3		
1990	120,000	8.6
1991	120,000	8.6
SC421E-C3		
1990	40,500	9.1
SC901A		
1990	94,000	8.3
1991	94,000	8.3
SC901A-3		
1990	94,000	8.3
1991	94,000	8.3

SPY-A

GCF6,5T131-3K		
1991	78,000	9.1
GCF6,5T131-3L		
1991	78,000	8.8
GPF10T200-3		
1993	120,000	9.0
GPF10T200-3K		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
GPF10T200-3L		
1990	120,000	9.0
1991	120,000	9.0
.1992	120,000	9.0
GPF10T200-4		
1992	120,000	9.0
1993	120,000	9.0
GPF10T200-4K		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
GPF10T200-4L		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
GPF10T250-3		
1992	120,000	9.0
1993	120,000	9.0
GPF10T250-3K		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
GPF10T250-3L		
1990	120,000	9.0
1991	120,000	9.0

Capacities and Ratings are estimated.

WEATHERKING

YEAR	BTU	EER/ SEER
1991	11,400	8.2
SFC915C-1		
1990	15,200	9.1
1991	15,200	9.1
SFC918C-1		
1990	17,200	9.3
1991	17,200	9.3
1992	17,800	9.2
SFC924-1T		
1990	21,000	8.6
1991	21,000	8.6
SFC924C-1B		
1991	21,000	8.7
SFC929-1T		
1990	27,000	8.5
1991	27,000	8.5
SFC929C-IT		
1992	29,600	9.3
SFC930C-1		
1990	27,000	9.1
1991	27,000	9.1
1992	30,000	9.8
SFC936C-1		
1990	33,600	8.5
1991	33,600	8.5
1992	35,000	8.9
SFC936C-3		
1990	33,600	8.5
1991	33,600	8.5
SFC942C-1		
1990	40,500	8.6
1991	40,500	8.6
1992	40,000	8.9
SFC942C-1B		
1990	21,000	8.7
SFC942C-3		
1990	40,500	8.6
1991	40,500	8.6
SFC942C-4		
1990	40,500	8.6
1991	40,500	8.6
SFC948C-1		
1990	44,500	9.0
1991	44,500	9.0
1992	45,000	9.5
SFC948C-3		
1990	44,500	9.0
1991	44,500	9.0
1992	45,500	9.5
SFC948C-4		
1990	44,500	9.0
1991	44,500	9.0
SFC960C-1		
1990	51,000	8.0
1991	51,000	8.0
1992	55,500	9.0
SFC960C-3		
1990	51,000	8.0
1991	51,000	8.0
SFC960C-4		
1990	51,000	8.0
1991	51,000	8.0
SFC960C-5		
1990	50,000	7.4
1991	50,000	7.4
SFCR-10191A		
1990	17,400	11.0
1991	17,400	11.0
1992	17,400	11.0
1993	17,400	11.0
SFCR-10231A		
1992	24,200	10.7
1993	24,200	10.7
SFCR-10251A		
1990	22,200	9.7
1991	22,200	9.7
1992	22,200	8.7
SFCR-10301A		
1990	30,800	11.0
1991	30,800	11.0
1992	30,800	11.0
1993	30,400	10.3
SFCR-10361A		
1990	35,000	10.5
1991	35,000	10.5
1992	35,000	10.5
1993	35,000	10.5
SFCR-10363A		
1990	35,000	10.5
1991	35,000	10.5
1992	35,000	10.5
1993	35,000	10.5
SFCR-10364A		
1992	35,000	10.5
1993	35,000	10.5
SFCR-10421A		
1990	41,500	10.7
1991	41,500	10.7
1992	41,500	10.7
1993	41,500	10.7
SFCR-10423A		
1990	41,500	10.7
1991	41,500	10.7
1992	41,500	10.7
1993	41,500	10.7
SFCR-10424A		
1992	41,500	10.7
1993	41,500	10.7
SFCR-10481A		
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
SFCR-10483A		
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
SFCR-10484A		
1990	45,000	10.8
1991	45,000	10.8
1992	45,000	10.8
1993	45,000	10.8
SFCR-10601A		
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0
SFCR-10603A		
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0
SFCR-10604A		
1990	56,500	10.0
1991	56,500	10.0
1992	56,500	10.0
1993	56,500	10.0
SFCR-10605A		
1993	59,500	10.0
SFCR-12181A		
1993	18,600	10.5
SFCR-12241A		
1990	23,200	9.9
1991	23,200	9.9
1992	23,600	11.4
1993	23,600	11.4
SFCR-12301A		
1990	30,200	12.3
1991	30,200	12.3
1992	30,200	12.3
1993	29,400	11.5
SFCR-12361A		
1990	35,000	12.1
1991	35,000	12.1
1992	35,000	12.1
1993	35,000	12.1
SFCR-12421A		
1990	42,000	12.4
1991	42,000	12.4
1992	42,000	12.4
1993	41,500	11.7
SFCR-12481A		
1993	43,500	12.0
SFCR-12601A		
1993	56,500	10.6
SFCR-8131B		
1990	12,000	8.3
1991	12,000	8.3
1992	12,000	8.3
SFCR-8181A		
1990	16,400	8.0
1991	16,400	8.0
1992	16,400	8.0
SFCR-8181B		
1990	16,400	8.7
1991	16,400	8.7
1992	16,400	8.7
SFCR-8241A		
1990	22,800	8.0
1991	22,800	8.0
1992	22,800	8.0
SFCR-8241B		
1990	22,800	8.5
1991	22,800	8.5
1992	22,800	8.5
SFCR-8301A		
1990	28,800	8.0
1991	28,800	8.0
1992	28,800	8.0
SFCR-8301B		
1990	28,800	8.5
1991	28,800	8.5
1992	28,800	8.5
SFCR-8303A		
1990	28,800	8.0
1991	28,800	8.0
1992	28,800	8.0
SFCR-8303B		
1990	28,800	8.5
1991	28,800	8.5
1992	28,800	8.5
SFCR-8361A		
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
SFCR-8363A		
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
SFCR-8364A		
1990	34,400	8.0
1991	34,400	8.0
1992	34,400	8.0
SFCR-8421A		
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
SFCR-8423A		
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
SFCR-8424A		
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
SFCR-8481A		
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0
SFCR-8483A		
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0
SFCR-8484A		
1990	47,000	8.0
1991	47,000	8.0
1992	47,000	8.0
SFCR-8561A		
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
SFCR-8563A		
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
SFCR-8564A		
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
SFCR-9191A		
1990	16,800	9.4
1991	16,800	9.4
1992	16,800	8.9
SFCR-9251A		
1990	22,000	9.0
1991	22,200	10.0
1992	22,000	9.0
SFCR-9311A		
1990	28,200	9.0
1991	28,200	9.0
1992	28,200	9.0
WAKEA-018JA		
1993	16,700	10.6
WAKEA-024JA		
1993	23,000	10.3
WAKEA-030JA		
1993	29,200	10.5
WAKEA-036CA		
1993	34,400	10.5
WAKEA-036DA		
1993	34,400	10.5
WAKEA-036JA		
1993	34,400	10.5
WAKEA-042CA		
1993	42,000	10.5
WAKEA-042DA		
1993	42,000	10.5
WAKEA-042JA		
1993	42,000	10.5
WAKEA-048CA		
1993	46,500	10.7
WAKEA-048DA		
1993	46,500	10.7
WAKEA-048JA		
1993	46,500	10.7
WAKEA-048YA		
1993	46,500	10.7
WAKEA-060CA		
1993	54,500	10.0
WAKEA-060DA		
1993	54,500	10.0
WAKEA-060JA		
1993	54,500	10.0
WAKEA-060YA		
1993	54,500	10.0
WALGA-018JA		
1992	18,600	11.7
1993	17,900	10.4
WALGA-024JA		
1992	23,000	11.7
1993	21,600	11.2
WALGA-030JA		
1992	30,200	10.4
1993	29,800	10.5
WALGA-036JA		
1992	36,400	11.1
1993	36,000	10.6
WALGA-042JA		
1992	39,500	11.3
1993	39,500	11.3
WALGA-048JA		
1992	47,500	11.5
1993	47,500	11.3
WALGA-060JA		
1992	57,500	11.0
1993	57,500	11.0
WALGB-018JA		
1993	18,000	10.4
WALGB-024JA		
1993	23,400	11.2
WALGB-030JA		
1993	29,200	11.0
WALGB-036JA		
1993	35,000	10.7
WALGB-042JA		
1993	41,000	11.3
WALGB-048JA		
1993	45,500	11.1
WALGB-060JA		
1993	56,500	10.6
WAMJA-018JA		
1993	19,600	12.4
WAMJA-018JB		
1993	19,600	12.4
WAMJA-024JA		
1993	21,400	11.0
WAMJA-024JB		
1993	21,400	11.0
WAMJA-030JA		
1993	30,200	12.4
WAMJA-030JB		
1993	30,200	12.4
WAMJA-036JA		
1993	35,600	12.4
WAMJA-036JB		
1993	35,600	12.4
WAMJA-042JA		
1993	42,000	12.4
WAMJA-042JB		
1993	42,000	12.4
WAMJA-048JA		
1993	47,000	12.4
WAMJA-048JB		
1993	47,000	12.4
WAMJA-060JA		
1993	56,000	12.4
WAMJA-060JB		
1993	56,000	12.4
WANLA-018JA		
1993	18,600	12.2
WANLA-024JA		
1993	24,400	12.1
WANLA-030JA		
1993	30,200	12.2
WANLA-036JA		
1993	34,600	11.9
WANLA-042JA		
1993	41,500	11.7
WANLA-048JA		
1993	48,000	11.7
WANLA-060JA		
1993	51,000	11.9
WAWRC-065CAS		
1993	76,000	10.0
WAWRC-065DAS		
1993	76,000	10.0
WAWRC-075CAS		
1992	89,000	9.4
1993	89,000	9.4
WAWRC-075DAS		
1992	89,000	9.4
1993	89,000	9.4
WAWRC-100CAS		
1992	124,000	8.9
1993	124,000	8.9
WAWRC-100DAS		
1992	124,000	8.9
1993	124,000	8.9
WAWRC-101CAS		
1993	115,000	9.0
WAWRC-101DAS		
1993	115,000	9.0
WCB10T-04		
1991	119,000	8.2
1992	119,000	8.2
WCB10T-3		
1990	120,000	8.4
1991	119,000	8.2
1992	119,000	8.2
WCB10T-4		
1990	120,000	8.4
1991	120,000	8.4
1992	120,000	8.4
WCB10T-A		
1990	119,000	8.2
WCB7.5T-3		
1990	90,000	8.2
1992	90,000	8.2

Efficiency Ratings not available.

YEAR	BTU	EER/SEER
SFCR-8563A		
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
SFCR-8564A		
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0
SFCR-9191A		
1990	17,300	9.2
1991	17,300	9.2
1992	17,300	8.8
SFCR-9251A		
1990	21,600	8.8
1991	21,600	8.8
1992	21,600	8.8
SFCR-9311A		
1990	27,800	9.0
1991	27,800	9.0
1992	27,800	9.0
SFCR-9361A		
1990	34,000	9.6
1991	34,000	9.6
SFCR-9363A		
1990	34,000	9.6
1991	34,000	9.6
SFCR-9421B		
1990	41,000	9.2
1991	41,000	9.2
SFCR-9423B		
1990	41,000	9.2
1991	41,000	9.2
SFCR-9481B		
1990	46,500	9.3
1991	46,500	9.3
SFCR-9483B		
1990	46,500	9.3
1991	46,500	9.3
SFCR-9484B		
1990	46,500	9.3
1991	46,500	9.3
SFCR-9601B		
1990	59,500	9.4
1991	59,500	9.4
SFCR-9603B		
1990	59,500	9.4
1991	59,500	9.4
SFCR-9604B		
1990	59,500	9.4
1991	59,500	9.4
WAKEA-018JA		
1993	17,000	10.1
WAKEA-024JA		
1993	21,600	10.0
WAKEA-030JA		
1993	29,000	10.2
WAKEA-036CA		
1993	33,200	9.6
WAKEA-036DA		
1993	33,200	9.6
WAKEA-036JA		
1993	34,200	10.5
WAKEA-042CA		
1993	40,000	9.8
WAKEA-042DA		
1993	40,000	9.8
WAKEA-042JA		
1993	41,500	10.2
WAKEA-048CA		
1993	43,000	9.6
WAKEA-048DA		
1993	43,000	9.6
WAKEA-048JA		
1993	46,000	10.0
WAKEA-048YA		
1993	43,000	9.6
WAKEA-060CA		
1993	52,500	9.7
WAKEA-060DA		
1993	52,500	9.7
WAKEA-060JA		
1993	52,500	9.6
WAKEA-060YA		
1993	52,500	9.7
WALGA-018JA		
1992	18,400	11.1
1993	17,800	10.0
WALGA-024JA		
1993	21,400	10.7
WALGA-030JA		
1992	30,000	11.0
1993	29,600	10.0
WALGA-036JA		
1993	35,600	10.2
WALGA-042JA		
1992	39,000	11.0
1993	39,000	11.0
WALGA-048JA		
1992	47,500	11.3
1993	47,500	11.2
WALGA-060JA		
1992	57,500	11.0
1993	57,500	11.0
WALGB-018JA		
1993	17,600	10.0
WALGB-024JA		
1993	23,200	11.0
WALGB-030JA		
1993	29,000	10.8
WALGB-036JA		
1993	35,000	11.0
WALGB-042JA		
1993	41,000	11.3
WALGB-048JA		
1993	45,500	11.4
WALGB-060JA		
1993	56,500	10.6
WAMJA-018JA		
1993	19,500	12.0
WAMJA-018JB		
1993	19,500	12.0
WAMJA-024JA		
1993	21,000	10.0
WAMJA-024JB		
1993	21,000	10.0
WAMJA-030JA		
1993	28,600	10.2
WAMJA-030JB		
1993	28,600	10.2
WAMJA-036JA		
1993	33,400	10.1
WAMJA-036JB		
1993	33,400	10.1
WAMJA-042JA		
1993	39,500	10.1
WAMJA-042JB		
1993	39,500	10.1
WAMJA-048JA		
1993	47,000	12.0
WAMJA-048JB		
1993	47,000	12.0
WAMJA-060JA		
1993	56,000	12.0
WAMJA-060JB		
1993	56,000	12.0
WANLA-018JA		
1993	18,700	12.2
WANLA-024JA		
1993	24,200	11.1
WANLA-030JA		
1993	30,000	11.4
WANLA-042JA		
1993	41,000	11.3
WANLA-048JA		
1993	47,500	11.4
WANLA-060JA		
1993	51,000	11.6
WAWRC-065CAS		
1993	72,000	9.4
WAWRC-065DAS		
1993	72,000	9.4
WAWRC-075CAS		
1992	90,000	9.1
1993	90,000	9.3
WAWRC-075DAS		
1992	90,000	9.1
1993	90,000	9.3
WAWRC-100CAS		
1992	120,000	8.9
1993	120,000	8.9
WAWRC-100DAS		
1992	120,000	8.9
1993	120,000	8.9
WAWRC-101CAS		
1993	112,000	8.9
WAWRC-101DAS		
1993	112,000	8.9
WCB10T-3		
1990	122,000	8.5
1992	122,000	8.5
WCB10T-4		
1990	122,000	8.5
1992	122,000	8.5
WCB7.5T-3		
1990	87,000	8.4
1992	87,000	8.4
WCB7.5T-4		
1990	87,000	8.4
1992	87,000	8.4
WCB77.5T-4		
1990	87,000	8.4
WRCU-0231A		
1992	21,800	10.5
WRCU-12031B		
1992	29,400	10.9
WRCU-12181A		
1993	18,700	10.4
WRCU-12241A		
1991	23,000	10.5
1992	23,000	10.5
1993	23,000	10.5
WRCU-12241B		
1992	22,600	10.3
WRCU-12301A		
1991	28,800	11.0
1992	29,000	11.0
1993	28,800	11.0
WRCU-12301B		
1992	29,000	11.8
WRCU-12361A		
1991	34,400	10.8
1992	34,400	10.8
1993	34,400	10.8
WRCU-12361B		
1992	34,200	10.7
WRCU-12421A		
1991	40,500	11.2
1992	40,500	11.2
1993	40,500	11.2
WRCU-12421B		
1992	40,000	11.3
WRCU-12481A		
1993	43,500	11.8
WRCU-12481B		
1993	44,500	12.0
WRCU-12601A		
1993	56,500	10.4
WRCU-12601B		
1993	58,000	12.0

RCU-A-CB

CC918-1B		
1990	17,200	9.1
1991	17,200	9.1
CRCU924-1C		
1990	22,200	8.8
1991	22,200	8.8
CRCU930-1C		
1990	29,600	9.0
1991	29,600	9.0
CRCU936-1C		
1990	33,800	8.8
1991	33,800	8.8
QCCV28-1B		
1990	27,400	8.5
1991	27,400	8.5
RC121-3A,3B,4A,4B		
1990	125,000	8.2
RC121-3A,3B,4A,AB		
1991	125,000	8.2
RC85-3D,4D		
1990	83,000	7.5
1991	83,000	7.5
RC91-3E,3F,4E,4F		
1990	85,000	7.6
1991	85,000	7.6
RCU1018-IT		
1992	18,600	10.5
RCU1024-ICS		
1992	22,600	10.5
RCU1024-IT		
1992	24,000	11.0
RCU1030-1B		
1992	29,000	10.5
RCU1030-ICS		
1992	29,000	10.5
RCU1036-3B		
1992	34,200	10.5
RCU1036-ICS		
1992	34,000	10.6
RCU1036-IT		
1992	34,200	10.1
RCU1042-3B		
1992	41,500	10.0
RCU1042-4B		
1992	41,500	10.0
RCU1048-3B		
1992	47,500	10.0
RCU1060-3B		
1992	55,000	10.0
RCU918-IL		
1992	18,400	9.5
RCU924-IL		
1992	23,600	9.6
RCU930-IL		
1992	31,000	9.2
RCU936-3L		
1992	35,000	9.1
RCU936-IL		
1992	35,000	9.1
RCU942-4L		
1992	41,500	9.5
RCU942-IL		
1992	39,000	9.0
RCU948-3L		
1992	48,500	9.5
RCU948-4L		
1992	48,500	9.5
RCU948-IL		
1992	48,500	9.5
RCU960-3L		
1992	54,500	9.3
RCU960-4L		
1992	54,500	9.3
RCU960-IL		
1992	54,500	9.3
SEC1029-ICS		
1992	29,600	11.0
SFC1019-1CS		
1990	17,800	10.5
1991	17,800	10.5
SFC1019-ICS		
1992	18,600	10.8
SFC1023-1CS		
1990	22,200	9.8
1991	22,200	9.8
SFC1024C-1		
1990	24,000	9.1
1991	24,000	9.1
SFC1029-1CS		
1991	28,400	10.3
SFC1030C-1		
1990	27,000	9.3
1991	27,000	9.3
SFC1035-1CS		
1990	31,000	9.0
1991	31,000	9.0
SFC1035-ICS		
1992	33,200	10.0
SFC1036C-1		
1990	31,800	8.8
1991	31,800	8.8
1992	35,600	10.0
SFC1041-1CS		
1990	37,400	9.3
1991	37,400	9.3
SFC1042C-1		
1990	40,000	9.2
1991	40,000	9.2
SFC1048C-1		
1990	44,000	9.3
1991	44,000	9.3
SFC1060C-1B		
1990	49,000	8.6
1991	49,000	8.6
SFC1060C-3B		
1990	49,000	8.6
1991	49,000	8.6
SFC1060C-4B		
1990	49,000	8.6
1991	49,000	8.6
SFC1060C-5B		
1990	49,000	8.6
1991	49,000	8.6
SFC1230-1CS		
1990	27,000	10.4
1991	27,000	10.4
SFC1236-1CS		
1990	32,600	10.4
1991	32,600	10.4
SFC1242-1CS		
1990	37,800	10.6
1991	37,800	10.6
SFC812C-1		
1990	13,000	8.1
1991	13,000	8.1
SFC815C-1		
1990	15,500	8.1
1991	15,500	8.1
SFC818-1T		
1990	17,400	8.2
1991	17,400	8.2
SFC818C-1T		
1990	17,500	8.4
1991	17,500	8.4
SFC818C-IT		
1992	19,000	9.0
SFC824-1T		
1990	23,000	8.0
1991	23,000	8.0
SFC824-IT		
1992	25,000	9.0
SFC824C-1		
1990	23,000	7.6
1991	23,000	7.6
1992	26,400	9.0
SFC829C-1		
1990	26,600	8.5
1991	26,600	8.5
SFC835-1B		
1990	32,600	7.9
1991	32,600	7.9
SFC836C-1		
1990	34,800	8.3
1991	34,800	8.3
1992	37,200	8.9
SFC836C-3		
1990	35,200	8.3
1991	35,200	8.3
SFC912C-1		
1990	11,400	8.2

Capacities and Ratings are estimated.

WEATHERKING

YEAR	BTU	EER/ SEER
RCU1060-1B		
1990	52,500	9.8
1991	52,500	9.8
RCU1060-3B		
1990	52,500	9.8
1991	52,500	9.8
1992	55,000	10.0
RCU1060-4B		
1990	52,500	9.8
1991	52,500	9.8
RCU918-1L		
1990	18,000	9.0
1991	18,000	9.0
RCU918-IL		
1992	18,400	9.0
RCU924-1L		
1990	21,600	8.8
1991	21,600	8.8
1992	24,000	9.4
RCU930-1L		
1990	30,600	9.1
1991	30,600	9.1
RCU930-IL		
1992	31,600	9.2
RCU936-1L		
1990	33,400	9.0
1991	33,400	9.0
RCU936-3L		
1990	33,400	8.7
1991	33,400	8.7
1992	35,000	9.0
RCU936-IL		
1992	35,000	9.0
RCU942-1L		
1991	37,600	9.2
RCU942-3L		
1990	40,000	9.2
1991	40,000	9.2
RCU942-4L		
1990	40,000	9.2
1991	40,000	9.2
1992	39,000	8.7
RCU942-IL		
1992	39,000	9.0
RCU948-1L		
1990	47,000	9.1
1991	47,000	9.1
RCU948-3L		
1990	47,000	9.1
1991	47,000	9.1
1992	45,000	8.7
RCU948-4L		
1990	47,000	9.1
1991	47,000	9.1
1992	46,500	9.5
RCU948-IL		
1992	45,000	8.7
RCU960-1L		
1990	51,000	9.0
1991	51,000	9.0
RCU960-3L		
1990	51,000	9.0
1991	51,000	9.0
1992	54,500	9.3
RCU960-4L		
1990	51,000	9.0
1991	51,000	9.0
1992	54,500	9.3
RCU960-IL		
1992	54,500	9.3
SCF1019-1CS		
1992	18,600	10.3
SCF942C-3		
1990	40,500	8.8
SCF942C-4		
1990	40,500	8.8
SCF948C-3		
1990	44,000	9.2
SCF948C-4		
1990	44,000	9.2
SFC1019-1CS		
1990	17,700	10.2
1991	17,700	10.2
SFC1023-1CS		
1990	22,000	9.8
1991	22,000	9.8
SFC1024C-1		
1990	23,400	9.6
1991	24,400	9.8
SFC1029-1CS		
1990	28,400	10.6
1991	28,400	10.6
SFC1029-ICS		
1992	29,600	10.8
SFC1030C-1		
1990	27,600	9.7
1991	27,600	9.7
SFC1035-1CS		
1990	32,800	9.4
1991	32,800	9.4
SFC1035-ICS		
1992	32,000	9.3
SFC1036C-1		
1990	32,200	9.1
1991	32,200	9.1
1992	35,600	10.0
SFC1041-1CS		
1990	38,000	10.0
1991	38,000	10.0
SFC1042C-1		
1990	39,500	9.6
1991	39,500	9.6
SFC1048C-1		
1990	44,500	9.7
1991	44,500	9.7
SFC1060C-1B		
1990	50,500	9.5
1991	50,500	9.5
SFC1060C-3B		
1990	50,500	9.5
1991	50,500	9.5
SFC1060C-4B		
1990	50,500	9.5
1991	50,500	9.5
SFC1060C-5B		
1990	50,500	9.5
1991	50,500	9.5
SFC1230-1CS		
1990	27,600	11.4
1991	27,600	11.4
SFC1236-1CS		
1990	33,200	11.3
1991	33,200	11.3
SFC1242-1CS		
1990	41,000	12.0
1991	38,500	11.5
SFC812C-1		
1990	12,700	7.8
1991	12,700	7.8
SFC815C-1		
1990	15,300	7.5
1991	15,300	7.5
SFC818-1T		
1990	17,400	8.2
1991	17,400	8.2
SFC818C-1T		
1990	17,500	8.3
1991	17,500	8.3
SFC818C-IT		
1992	19,000	8.5
SFC824-1		
1991	23,000	7.6
SFC824-1T		
1990	21,800	7.8
1991	21,600	7.8
SFC824-IT		
1992	25,000	8.7
SFC824C-1		
1990	22,200	7.5
1991	22,200	7.5
1992	26,200	8.9
SFC829C-1		
1990	27,400	8.8
1991	27,400	8.8
SFC835-1B		
1990	33,600	8.6
1991	33,600	8.6
SFC836C-1		
1992	37,200	8.9
SFC836C-3		
1990	33,800	8.4
1991	33,800	8.4
SFC912C-1		
1990	11,200	8.4
1991	11,200	8.4
SFC915C-1		
1990	15,200	9.3
1991	15,200	9.3
SFC918C-1		
1990	17,800	9.0
1991	17,800	9.0
1992	17,600	8.9
SFC924-1T		
1990	20,400	8.4
1991	20,400	8.4
SFC924-IT		
1992	23,000	8.9
SFC924C-1B		
1990	20,600	8.6
1991	20,600	8.6
SFC929-1T		
1990	27,800	8.8
1991	27,800	8.8
SFC929C-IT		
1992	29,600	9.0
SFC930C-1		
1990	28,200	9.4
1991	28,200	9.4
1992	30,000	9.5
SFC936C-1		
1990	33,800	8.6
1991	33,800	8.6
1992	34,600	8.6
SFC936C-3		
1990	33,800	8.6
1991	33,800	8.6
SFC942C-1		
1990	40,500	8.8
1991	40,500	8.8
SFC942C-3		
1991	40,500	8.8
SFC942C-4		
1991	40,500	8.8
SFC948C-1		
1990	44,000	9.2
1991	44,000	9.2
1992	45,000	9.3
SFC948C-3		
1991	44,000	9.2
1992	45,500	9.3
SFC948C-4		
1991	44,000	9.2
SFC960-C1		
1992	55,500	9.0
SFC960C-1		
1990	52,500	8.7
1991	52,500	8.7
SFC960C-3		
1990	52,500	8.7
1991	52,500	8.7
SFC960C-4		
1990	52,500	8.7
1991	52,500	8.7
SFC960C-5		
1990	51,500	8.7
1991	51,500	8.7
SFCR-10191A		
1990	17,200	10.4
1991	17,200	10.4
1992	17,200	10.4
1993	17,200	10.4
SFCR-10231A		
1992	24,000	10.4
1993	24,000	10.4
SFCR-10251A		
1990	22,600	9.6
1991	22,600	9.6
1992	22,600	8.5
SFCR-10301A		
1991	29,600	9.8
1992	30,600	10.7
SFCR-10361A		
1990	33,000	9.7
1991	33,000	9.7
1992	35,000	10.4
1993	35,000	10.4
SFCR-10363A		
1990	33,000	9.7
1991	33,000	8.7
1992	35,000	10.4
1993	35,000	10.4
SFCR-10364A		
1992	35,000	10.4
1993	35,000	10.4
SFCR-10421A		
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
1993	40,000	10.0
SFCR-10423A		
1990	40,000	10.0
1991	40,000	10.0
1992	40,000	10.0
1993	40,000	10.0
SFCR-10424A		
1992	40,000	10.0
1993	40,000	10.0
SFCR-10481A		
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
SFCR-10483A		
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
SFCR-10484A		
1990	44,000	9.6
1991	44,000	9.6
1992	44,500	10.5
1993	44,500	10.5
SFCR-10601A		
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
SFCR-10603A		
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
SFCR-10604A		
1990	56,000	9.3
1991	56,000	9.3
1992	56,500	10.0
1993	56,500	10.0
SFCR-10605A		
1993	56,500	10.0
SFCR-12181A		
1993	18,700	10.4
SFCR-12241A		
1990	23,000	10.5
1991	23,000	10.5
1992	23,000	10.5
1993	23,000	10.5
SFCR-12301A		
1990	28,800	11.0
1991	28,800	11.0
1992	28,800	11.0
1993	28,800	11.0
SFCR-12361A		
1990	34,400	10.8
1991	34,400	10.8
1992	34,400	10.8
1993	34,400	10.8
SFCR-12421A		
1990	40,500	11.2
1991	40,500	11.2
1992	40,500	11.2
1993	40,500	11.2
SFCR-12481A		
1993	43,500	11.8
SFCR-12601A		
1993	56,500	10.4
SFCR-18241A		
1991	22,600	8.0
SFCR-18241B		
1991	22,600	8.4
SFCR-8131B		
1990	12,100	8.9
1991	12,100	8.9
1992	12,100	8.9
SFCR-8181A		
1990	16,400	8.0
1991	16,400	8.0
1992	16,400	8.0
SFCR-8181B		
1990	16,400	9.1
1991	16,400	9.1
1992	16,400	9.1
SFCR-8241A		
1990	22,600	8.0
1992	22,600	8.0
SFCR-8241B		
1990	22,600	8.4
1992	22,600	8.4
SFCR-8301A		
1990	28,400	8.0
1992	28,400	8.0
SFCR-8301B		
1990	28,000	8.5
1991	28,000	8.5
1992	28,000	8.5
SFCR-8303A		
1990	28,400	8.0
1991	28,400	8.0
1992	28,400	8.0
SFCR-8303B		
1990	28,400	8.5
1991	28,400	8.5
1992	28,400	8.5
SFCR-8361A		
1990	33,600	7.9
1991	33,600	7.9
1992	33,600	7.9
SFCR-8363A		
1990	33,600	7.9
1991	33,600	7.9
1992	33,600	7.9
SFCR-8364A		
1990	33,600	7.9
1991	33,600	7.9
1992	33,600	7.9
SFCR-8421A		
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
SFCR-8423A		
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
SFCR-8424A		
1990	41,000	8.0
1991	41,000	8.0
1992	41,000	8.0
SFCR-8481A		
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
SFCR-8483A		
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
SFCR-8484A		
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
SFCR-8561A		
1990	55,500	8.0
1991	55,500	8.0
1992	55,500	8.0

Efficiency Ratings not available.

WEATHERKING

YEAR	BTU	EER/ SEER
WPKEA-030JA		
1993	30,400	10.5
WPKEA-036CA		
1993	36,000	10.5
WPKEA-036DA		
1993	36,000	10.5
WPKEA-036JA		
1993	36,000	10.5
WPKEA-042CA		
1993	42,000	10.2
WPKEA-042DA		
1993	42,000	10.2
WPKEA-042JA		
1993	42,000	10.2
WPKEA-048CA		
1993	47,000	10.5
WPKEA-048DA		
1993	47,000	10.5
WPKEA-048JA		
1993	47,000	10.5
WPKEA-048YA		
1993	47,000	10.5
WPKEA-060CA		
1993	56,500	10.2
WPKEA-060DA		
1993	56,500	10.2
WPKEA-060JA		
1993	56,500	10.2
WPKEA-060YA		
1993	56,500	10.2
WPMJA-018JA		
1993	18,600	11.3
WPMJA-024JA		
1993	24,400	11.3
WPMJA-030JA		
1993	30,200	11.3
WPMJA-036CA		
1993	34,400	10.3
WPMJA-036JA		
1993	35,000	11.1
WPMJA-042CA		
1993	42,500	11.8
WPMJA-042JA		
1993	42,500	12.1
WPMJA-048CA		
1993	47,500	11.3
WPMJA-048DA		
1993	47,500	11.3
WPMJA-048JA		
1993	49,000	12.1
WPMJA-060CA		
1993	58,500	10.9
WPMJA-060DA		
1993	58,500	10.9
WPMJA-060JA		
1993	52,000	12.1
WPWRC-075CA		
1993	92,000	9.6
WPWRC-075DA		
1993	92,000	9.6
WPWRC-100CA		
1993	122,000	9.0
WPWRC-100DA		
1993	122,000	9.0

HSP-A

YEAR	BTU	EER/ SEER
BBHP-F024		
1992	23,200	9.1
BBHP-F030		
1992	29,000	9.1
BBHP-F036		
1992	34,600	9.0
HP-241E		
1990	22,000	9.7
HP-241F		
1990	22,000	10.5
1991	22,000	10.5
HP-301E		
1990	28,200	9.5
1991	28,200	9.5
HP-301F		
1990	28,600	11.0
1991	28,600	11.0
HP-361E		
1990	35,000	9.5
1991	35,000	9.5
HP-361E-3		
1990	35,000	9.5
1991	35,000	9.5
HP-361F		
1990	35,000	10.5
1991	35,000	10.5
HP-421E		
1990	40,000	9.5
1991	40,000	9.5
HP-421E-3		
1990	40,000	9.5
1991	40,000	9.5
HP-481E		
1990	47,500	9.5
1991	47,500	9.5
HP-481E-3		
1990	47,500	9.5
1991	47,500	9.5
HP-601E		
1990	59,000	9.5
1991	59,000	9.5
HP-601E-3		
1990	59,000	9.5
1991	59,000	9.5
HP-662A		
1990	67,000	8.5
1991	67,000	8.5
HP-662A-3		
1990	67,000	8.5
1991	67,000	8.5
HP1201A		
1990	120,000	8.6
1991	120,000	8.6
HP1201A-3		
1990	120,000	8.6
1991	120,000	8.6
HP241E		
1991	22,000	9.7
HP421F		
1990	39,500	10.5
1991	41,000	11.1
HP901A		
1990	94,000	8.3
1991	94,000	8.3
HP901A-3		
1990	94,000	8.3
1991	94,000	8.3
PHC10T-3K		
1990	120,000	8.8
1991	120,000	8.8
1992	120,000	8.8
1993	120,000	8.8
PHC10T-3L		
1990	119,000	8.5
1991	119,000	8.5
1992	119,000	8.5
1993	119,000	8.5
PHC10T-4K		
1990	119,000	8.5
1991	120,000	8.8
1992	120,000	8.8
1993	120,000	8.8
PHC10T-4L		
1991	119,000	8.5
1992	119,000	8.5
1993	119,000	8.5
PHC11T-3		
1993	120,000	8.9
PHC11T-4		
1993	120,000	8.9
PHC7.5T-3		
1993	93,000	9.0
PHC7.5T-3K		
1990	93,000	9.0
PHC7.5T-3L		
1990	92,000	8.8
1993	92,000	8.8
PHC7.5T-4		
1993	93,000	9.0
PHC7.5T-4K		
1990	93,000	9.0
PHC7.5T-4L		
1990	92,000	8.8
1993	92,000	8.8
PHC7,5T-3K		
1991	93,000	9.0
1992	93,000	9.0
PHC7,5T-3L		
1991	92,000	8.8
1992	92,000	8.8
PHC7,5T-4K		
1991	93,000	9.0
1992	93,000	8.5
PHC7,5T-4L		
1991	92,000	8.8
1992	92,000	8.8
PHF18R-1		
1990	18,000	10.2
1991	18,000	10.2
1992	18,000	10.2
1993	18,000	10.2
PHF24R-1		
1990	23,000	9.7
1991	23,000	9.7
1992	23,000	9.7
1993	23,000	9.7
PHF25R-1		
1992	22,000	11.0
1993	22,000	11.0
PHF30R-1		
1990	30,200	9.9
1991	30,200	9.9
1992	30,200	9.9
1993	30,200	9.9
PHF31R-1		
1992	24,600	11.0
1993	28,600	11.0
PHF35R-1		
1990	33,600	9.5
1991	33,600	9.5
1992	33,600	9.5
PHF36R-1		
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PHF36R-3		
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PHF36R-4		
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
PHF37R-1		
1992	33,600	11.0
1993	33,600	11.0
PHF42R-1		
1990	42,000	9.6
1991	41,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PHF42R-3		
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PHF42R-4		
1990	42,000	9.6
1991	42,000	9.6
1992	42,000	9.6
1993	42,000	9.6
PHF43R-1		
1992	40,000	11.0
1993	40,000	11.0
PHF48R-1		
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PHF48R-3		
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PHF48R-4		
1990	47,500	9.5
1991	47,500	9.5
1992	47,500	9.5
1993	47,500	9.5
PHF49R-1		
1993	46,000	10.7
PHF49R-3		
1993	46,000	10.7
PHF49R-4		
1993	46,000	10.7
PHF60R-1		
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PHF60R-3		
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PHF60R-4		
1990	56,000	9.0
1991	56,000	9.0
1992	56,000	9.0
1993	56,000	9.0
PHF61R-3		
1993	55,000	9.9
PHF61R-4		
1993	55,000	9.9
PHP181-C1		
1990	18,200	9.7
1991	18,200	9.7
PHP241-D1		
1990	22,000	9.7
1991	22,000	9.7
PHP301		
1990	28,200	9.5
1991	28,200	9.5
PHP361-D1		
1990	35,000	9.5
1991	35,000	9.5
PHP361-D3		
1990	35,000	9.5
1991	35,000	9.5
PHP421-D1		
1990	40,000	9.5
1991	40,000	9.5
PHP421-D3		
1990	40,000	9.5
1991	40,000	9.5
PHP481-D1		
1990	47,500	9.5
1991	47,500	9.5
PHP481-D3		
1990	47,500	9.5
1991	47,500	9.5
PHP601-C-1		
1990	59,000	9.5
1991	59,000	9.5
PHP601-C3		
1990	59,000	9.5
1991	59,000	9.5
PHP661-C1		
1990	67,000	8.5
1991	67,000	8.5
PHP662-C3		
1990	67,000	8.5
1991	67,000	8.5

RCU-A-C

YEAR	BTU	EER/ SEER
CC918-1B		
1990	17,200	9.0
1991	17,200	9.0
CC924-1T		
1990	23,000	9.3
1991	23,000	9.3
CC930-1T		
1990	26,400	8.3
1991	26,400	8.3
CRCU924-1C		
1990	23,800	9.0
1991	23,800	9.0
1992	23,800	9.0
CRCU930-1C		
1990	30,600	9.1
1991	30,600	9.1
CRCU936-1C		
1990	35,400	9.1
1991	35,400	9.1
RC121-3A,3B,41,4B		
1991	125,000	8.2
RC121-3A,3B,4A,4B		
1990	125,000	8.2
RC85-3D,4D		
1990	83,000	7.5
1991	83,000	7.5
RC91-3E,3F,4E,4F		
1990	84,000	7.6
RCU1018-1B,1T		
1990	17,700	9.2
1991	17,700	9.2
RCU1018-IT		
1992	18,800	10.0
RCU1024-1B,1T		
1990	22,800	10.2
1991	22,800	10.2
RCU1024-1CS		
1990	22,200	10.0
1991	22,200	10.0
RCU1024-ICS		
1992	23,000	10.0
RCU1024-IT		
1992	24,000	10.5
RCU1030-1B		
1990	28,000	10.2
1991	28,000	10.2
1992	29,400	10.3
RCU1030-1CS		
1990	28,400	10.3
1991	28,400	10.3
RCU1030-ICS		
1992	29,000	10.5
RCU1036-1CS		
1990	33,400	10.7
1991	33,400	10.7
RCU1036-1T		
1990	34,800	10.2
1991	34,800	10.2
RCU1036-3B		
1990	34,800	10.0
1991	34,800	10.0
1992	34,200	10.2
RCU1036-ICS		
1992	32,000	9.7
RCU1036-IT		
1992	34,200	10.0
RCU1042-1B,1C		
1990	38,500	9.7
1991	38,500	9.7
RCU1042-1CS		
1990	38,000	10.5
1991	38,000	10.5
RCU1042-3B		
1992	41,500	9.6
RCU1042-3B,3C,4B,4C		
1990	38,500	9.7
1991	38,500	9.7
RCU1048-1B,1C		
1990	42,500	9.6
1991	42,500	9.6
RCU1048-3B		
1992	47,500	10.0
RCU1048-3B,3C,4B,4C		
1990	42,500	9.6
1991	42,500	9.6

Capacities and Ratings are estimated.

WEATHERKING

YEAR	BTU	EER/ SEER
WPGLB-049JA		
1993	48,500	12.5
WPGLB-061JA		
1993	52,000	12.8
WPKEA-018JA		
1993	18,600	10.3
WPKEA-024JA		
1993	24,000	10.3
WPKEA-030JA		
1993	30,000	10.3
WPKEA-036CA		
1993	35,600	10.3
WPKEA-036DA		
1993	35,600	10.3
WPKEA-036JA		
1993	35,600	10.3
WPKEA-042CA		
1993	41,500	10.0
WPKEA-042DA		
1993	41,500	10.0
WPKEA-042JA		
1993	41,500	10.0
WPKEA-048CA		
1993	46,500	10.4
WPKEA-048DA		
1993	46,500	10.4
WPKEA-048JA		
1993	46,500	10.4
WPKEA-048YA		
1993	46,500	10.4
WPKEA-060CA		
1993	56,000	10.0
WPKEA-060DA		
1993	56,000	10.0
WPKEA-060JA		
1993	56,000	10.0
WPKEA-060YA		
1993	56,000	10.0
WPMJA-018JA		
1993	18,700	11.4
WPMJA-024JA		
1993	24,400	11.4
WPMJA-030JA		
1993	30,600	11.9
WPMJA-036CA		
1993	34,800	11.0
WPMJA-036JA		
1993	35,400	11.9
WPMJA-042CA		
1993	42,500	11.5
WPMJA-042JA		
1993	42,000	11.6
WPMJA-048CA		
1993	47,000	11.0
WPMJA-048DA		
1993	47,000	11.0
WPMJA-048JA		
1993	48,500	11.6
WPMJA-060CA		
1993	58,500	10.9
WPMJA-060DA		
1993	58,500	10.9
WPMJA-060JA		
1993	52,000	11.9

HRCU-A-CB

EASE-F030A.S06		
1992	28,400	10.0
EASE-F036		
1992	34,000	10.0
EASE-F042		
1992	44,000	10.0
EASH-F030		
1992	30,600	12.2
EASH-F036		
1992	34,000	11.8
EDHP-F018		
1992	18,800	9.0
EDHP-F024		
1992	24,000	9.0
EDHP-F030		
1992	30,000	9.0
EDHP-F036		
1992	36,000	9.0
EDHP-F042		
1992	42,000	9.0
EDHP-F048		
1992	47,000	9.0
EDHP-F060		
1992	56,500	9.0
QHC918-1C		
1990	18,800	10.2
1991	18,800	10.2
QHC924-1C		
1990	24,600	9.6
1991	24,600	9.6
QHC930-1C		
1990	30,200	9.4
1991	30,200	9.4
QHC936-1C		
1990	34,000	9.3
1991	34,000	9.3
QHC936-3C		
1990	34,000	9.3
1991	34,000	9.3
QHCP18-1C		
1990	18,800	10.2
1991	18,800	10.2
QHCP24-1C		
1990	24,600	9.6
1991	24,600	9.6
QHCP30-1C		
1990	30,200	9.4
1991	30,200	9.4
QHCP36-1C		
1990	34,000	9.3
1991	34,000	9.3
RHB10T-3		
1990	118,000	8.2
1991	118,000	8.2
1993	118,000	8.2
RHB10T-4		
1990	118,000	8.2
1991	118,000	8.2
1993	118,000	8.2
RHB7.5T-3		
1990	89,000	7.8
1992	89,000	7.8
1993	89,000	7.8
RHB7.5T-4		
1990	89,000	7.8
1992	89,000	7.8
1993	89,000	7.8
RHB710T-3		
1992	118,000	8.2
RHB710T-4		
1992	118,000	8.2
RHB7,5T-3		
1991	89,000	7.8
RHB7,5T-4		
1991	89,000	7.8
RHP-241A		
1990	23,000	10.5
1991	23,000	10.5
RHP-301A		
1990	28,600	10.5
1991	28,600	10.5
RHP-361A		
1990	35,000	10.5
1991	35,000	10.5
RHP-361A-3		
1990	35,000	9.5
1991	35,000	9.5
RHP-421A		
1990	39,500	10.5
1991	39,500	10.5
RHP-421A-3		
1990	39,500	9.5
RHP-421A-3		
1991	39,500	9.5
RHP-481A		
1990	48,500	9.5
1991	48,500	9.5
RHP-481A-3		
1990	48,500	9.5
RHP-481A-3		
1991	48,500	9.5
RHP-601A		
1990	58,000	9.5
1991	58,000	9.5
RHP-601A-3		
1990	58,000	9.5
RHP-601A-3		
1991	58,000	9.5
SFHR-10181A		
1992	17,200	10.0
1993	17,200	10.0
SFHR-10181B		
1990	16,400	8.2
1991	16,400	8.2
1992	16,400	8.2
SFHR-10191A		
1993	18,600	11.0
SFHR-10241A		
1990	21,200	8.3
1991	21,200	8.3
1992	24,000	10.0
1993	24,000	10.0
SFHR-10251A		
1992	21,200	10.5
1993	21,800	11.0
SFHR-10301A		
1990	28,400	9.0
1991	28,400	9.0
1992	29,000	10.0
1993	29,000	10.0
SFHR-10311A		
1992	27,600	10.8
1993	27,800	11.0
SFHR-10361A		
1990	33,800	8.6
1991	33,800	8.6
1992	36,000	10.0
1993	36,000	10.0
SFHR-10363A		
1992	36,000	10.0
1993	36,000	10.0
SFHR-10364A		
1992	34,400	9.0
SFHR-10371A		
1992	33,000	11.0
1993	33,200	11.0
SFHR-10421A		
1990	38,500	9.2
1991	38,500	9.2
1992	42,500	10.0
1993	42,500	10.0
SFHR-10423A		
1992	42,500	10.0
1993	42,500	10.0
SFHR-10424A		
1992	42,500	10.0
1993	42,500	10.0
SFHR-10431A		
1992	38,500	10.7
1993	39,000	11.0
SFHR-10481A		
1991	48,000	10.0
1992	48,000	10.0
1993	48,000	10.0
SFHR-10483A		
1990	48,000	10.0
1991	48,000	10.0
1993	48,000	10.0
SFHR-10484A		
1990	48,000	10.0
1991	48,000	10.0
1992	48,000	9.9
1993	48,000	10.0
SFHR-10491A		
1993	45,500	11.0
SFHR-10601A		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
SFHR-10603A		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
SFHR-10604A		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
SFHR-10611A		
1993	54,000	11.0
SFHR-12181A		
1990	18,200	10.8
1991	18,200	10.8
1992	18,200	10.8
1993	18,200	10.8
SFHR-12241A		
1990	24,800	11.6
1991	24,400	10.8
1992	24,400	10.8
1993	24,400	10.8
SFHR-12301A		
1990	29,600	11.4
1991	29,600	11.4
1992	29,600	11.4
1993	29,600	11.4
SFHR-12361A		
1990	34,400	10.3
1991	34,400	10.3
1992	34,400	10.3
1993	34,400	10.3
SFHR-12363A		
1990	34,400	10.3
1991	34,400	10.3
1992	34,400	10.3
1993	34,400	10.3
SFHR-12421A		
1991	42,500	11.8
1992	42,500	11.8
1993	42,500	11.8
SFHR-12423A		
1990	42,500	11.8
1991	42,500	11.8
1992	42,500	11.8
1993	42,500	11.8
SFHR-12481A		
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
SFHR-12483A		
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
SFHR-12484A		
1990	47,500	11.3
1991	47,500	11.3
1992	47,500	11.3
1993	47,500	11.3
SFHR-12601A		
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
SFHR-12603A		
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
SFHR-12604A		
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
SFHR-8181A		
1990	16,200	7.5
1991	16,200	7.5
1992	16,200	7.5
SFHR-8241A		
1990	20,600	7.4
1991	20,600	7.4
1992	20,600	7.4
SFHR-8301A		
1990	27,600	8.0
1991	27,600	8.0
1992	27,600	8.0
SFHR-9181A		
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
SFHR-9181B		
1990	16,200	8.0
1991	16,200	8.0
1992	16,200	8.0
SFHR-9241A		
1990	20,600	7.9
1991	20,600	7.9
1992	20,600	7.9
SFHR-9241B		
1990	20,600	7.9
1991	20,600	7.9
1992	20,600	7.9
SFHR-9301A		
1990	27,600	8.8
1991	27,600	8.8
1992	27,600	8.8
SFHR-9301B		
1990	27,600	8.8
1991	27,600	8.8
1992	27,600	8.8
SFHR-9361A		
1990	33,600	8.5
1991	33,600	8.5
1992	33,600	8.5
SFHR-9363A		
1990	33,600	8.5
1991	33,600	8.5
1992	33,600	8.5
SFHR-9421A		
1990	38,500	9.0
1991	38,500	9.0
SFHR-9423A		
1990	38,500	9.0
1991	38,500	9.0
1992	38,500	9.0
SFHR-9481A		
1990	45,000	9.3
1991	45,000	9.3
SFHR-9483A		
1990	47,500	9.5
1991	45,000	9.3
SFHR-9484A		
1990	45,000	9.3
1991	45,000	9.3
SFHR-9601A		
1990	59,000	9.0
1991	59,000	9.0
SFHR-9603A		
1990	59,000	9.0
1991	59,000	9.0
SFHR-9604A		
1990	59,000	9.0
1991	59,000	9.0
WPGLB-019JA		
1993	18,600	12.2
WPGLB-025JA		
1993	24,400	12.1
WPGLB-031JA		
1993	30,200	12.2
WPGLB-037JA		
1993	35,000	12.0
WPGLB-043JA		
1993	42,500	13.0
WPGLB-049JA		
1993	49,000	13.0
WPGLB-061JA		
1993	52,000	13.0
WPKEA-018JA		
1993	18,800	10.6
WPKEA-024JA		
1993	24,200	10.5

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
TC28A		
1967	22,000	6.9
TC310A		
1967	33,000	6.3
TC38B		
1967	36,000	6.8
TC410		
1967	43,000	6.0
TC514		
1967	59,000	6.6

U.S.A/C PRODUCTS

RCU-A-C

YEAR	BTU	EER/ SEER
18WCU-10AB		
1992	18,400	10.4
18WCU-9AB		
1992	18,200	9.5
24WCU-10AB		
1992	23,800	10.2
24WCU-9AB		
1992	23,000	9.1
30WCU-10AB		
1992	29,000	10.0
30WCU-9AB		
1992	29,800	9.0

US AIR CO

RC-A

YEAR	BTU	EER/ SEER
77100GAC		
1967	118,000	8.3
77100GAC2B		
1967	114,000	7.3
7730GAC1B		
1967	36,000	6.7
7775GAC		
1967	82,000	7.3
RK10FA		
1967	113,000	7.7
RK10FA-4		
1967	112,000	8.8

RCU-A-C

YEAR	BTU	EER/ SEER
18WCU-10AB		
1993	18,400	10.4
1920-Q		
1967	21,000	6.6
1968	21,000	6.6
1969	21,000	6.6
1970	21,000	6.6
1971	21,000	6.6
1972	19,500	6.1
1925		
1967	26,000	7.2
1968	26,000	7.2
1969	24,000	6.7
1970	24,000	6.7
1971	24,000	6.7
1972	24,000	6.7
1925-Q		
1967	26,000	7.2
1968	26,000	7.2
1969	24,000	6.7
1970	24,000	6.7
1971	24,000	6.7
1972	24,000	6.7
1930-Q		
1967	29,000	7.1
1968	29,000	7.1
1969	29,000	7.1
1970	29,000	7.1
1971	29,000	7.1
1972	29,000	7.1
1935		
1967	35,000	7.3
1968	35,000	7.3
1969	35,000	7.3
1970	35,000	7.3
1971	35,000	6.6
1972	35,000	6.6
1935-Q		
1967	35,000	7.3
1968	35,000	7.3
1969	35,000	7.3
1970	35,000	7.3
1971	35,000	6.6
1972	35,000	6.6
1940-Q		
1967	41,000	7.5
1968	41,000	7.5
1969	41,000	7.5
1970	37,000	6.7
1971	37,000	6.7
1972	37,000	6.7
1950		
1967	47,000	7.0
1968	47,000	7.0
1969	47,000	7.0
1970	44,000	6.6
1971	44,000	6.6
1972	44,000	6.6
1960		
1967	59,000	7.4
1968	59,000	7.4
1969	59,000	7.4
1970	53,000	6.6
1972	56,000	7.0
24WCU-10AB		
1993	23,800	10.2
30WCU-10AB		
1993	29,000	10.0
83100B1		
1967	118,000	9.4
83100B2B		
1967	114,000	8.1
8330B1B		
1967	35,000	7.1
8350B1B		
1967	54,000	8.4
8375B1		
1967	82,000	8.6
8375B1B		
1967	81,000	7.7

SP-A

YEAR	BTU	EER/ SEER
2536A, A3		
1967	32,000	6.0
2548B, B3		
1967	44,000	6.3
2560A, A3		
1967	58,000	6.8

SPY-A

YEAR	BTU	EER/ SEER
2050C		
1967	58,000	7.1
1968	58,000	7.1
1969	58,000	7.1
1970	58,000	7.1
1971	58,000	7.1
2050D		
1972	58,000	6.7
1973	58,000	6.7
2075C		
1967	81,000	6.3
1968	81,000	6.3
1969	75,000	5.8
1970	75,000	5.8
1971	75,000	5.8
1972	75,000	5.8
1973	75,000	5.8

WEATHERKING

HRCU-A-C

YEAR	BTU	EER/ SEER
EASE-F036		
1992	34,000	10.0
EASE-F042		
1992	44,000	10.0
EASH-F030		
1992	29,000	12.1
EASH-F036		
1992	35,600	12.1
EASH-F042		
1992	42,500	12.2
QCH918-1C		
1991	17,600	9.2
QHC918-1C		
1990	17,600	9.2
QHC924-1C		
1990	24,000	9.0
1991	24,000	9.0
QHC930-1C		
1990	30,000	9.1
1991	30,000	9.1
QHC936-1C		
1990	34,000	9.4
1991	34,000	9.4
QHC942-1B		
1990	42,000	9.4
1991	42,000	9.4
QHC942-3B		
1990	42,000	9.4
1991	42,000	9.4
QHC948-1B		
1990	47,000	9.0
1991	47,000	9.0
QHC948-3B		
1990	47,000	9.0
1991	47,000	9.0
QHC960-1C		
1990	55,000	9.0
1991	55,000	9.0
QHC960-3C		
1990	55,000	9.0
1991	55,000	9.0
QHCP18-1C		
1990	17,600	9.2
1991	17,600	9.2
QHCP24-1C		
1990	24,000	9.0
1991	24,000	9.0
QHCP30-1C		
1991	30,000	9.1
QHCP36-1C		
1991	34,000	9.4
SFHR-10181A		
1990	16,900	9.4
SFHR-10181B		
1991	16,900	9.4
1992	16,900	9.4
SFHR-10241A		
1990	22,000	8.9
1991	22,000	8.9
SFHR-10241B		
1992	22,000	8.9
SFHR-10251A		
1993	21,200	10.5
SFHR-10301A		
1990	28,600	9.3
1991	28,600	9.3
1992	28,600	9.3
SFHR-10311A		
1993	27,600	10.8
SFHR-10361A		
1990	34,400	9.2
1991	34,400	9.2
1992	36,000	10.0
1993	36,000	10.0
SFHR-10363A		
1992	35,999	9.3
1993	35,000	9.3
SFHR-10371A		
1993	33,000	11.0
SFHR-10421A		
1990	39,000	9.7
1991	39,000	9.7
1992	39,000	9.7
SFHR-10431A		
1993	38,500	10.7
SFHR-10481A		
1990	48,000	9.9
1991	48,000	9.9
1992	48,000	9.9
SFHR-10483A		
1990	48,000	9.9
1991	48,000	9.9
1992	48,000	9.9
1993	48,000	9.9
SFHR-10484A		
1990	48,000	9.9
1991	48,000	9.9
SFHR-10491A		
1993	45,500	10.9
SFHR-10601A		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
SFHR-10603A		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
SFHR-10604A		
1990	55,000	9.5
1991	55,000	9.5
1992	56,000	10.0
1993	56,000	10.0
SFHR-10605A		
1993	56,000	10.0
SFHR-10611A		
1993	53,500	11.0
SFHR-12181A		
1990	18,200	10.9
1991	18,200	10.9
1992	18,200	10.9
1993	18,200	10.9
SFHR-12241A		
1990	24,400	10.9
1991	24,400	10.9
1992	24,400	10.9
1993	24,400	10.9
SFHR-12301A		
1991	30,000	11.9
1992	30,000	11.9
1993	30,000	11.9
SFHR-12361A		
1990	34,800	11.0
1991	34,800	11.0
1992	34,800	11.0
1993	34,800	11.0
SFHR-12363A		
1990	34,800	11.0
1991	34,800	11.0
1992	34,800	11.0
1993	34,800	11.0
SFHR-12421A		
1990	42,500	11.5
1991	42,500	11.5
1992	42,500	11.5
1993	42,500	11.5
SFHR-12423A		
1990	42,500	11.5
1991	42,500	11.5
1992	42,500	11.5
1993	42,500	11.5
SFHR-12481A		
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
SFHR-12483A		
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
SFHR-12484A		
1990	47,000	11.0
1991	47,000	11.0
1992	47,000	11.0
1993	47,000	11.0
SFHR-12601A		
1990	58,500	10.9
1991	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
SFHR-12603A		
1990	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
SFHR-12604A		
1990	58,500	10.9
1992	58,500	10.9
1993	58,500	10.9
SFHR-8181A		
1990	16,500	8.0
1991	16,500	8.0
1992	16,500	8.0
SFHR-8241A		
1990	21,600	7.9
1991	21,600	7.9
SFHR-8241B		
1992	21,600	7.9
SFHR-8301A		
1990	27,800	8.3
1991	27,800	8.3
1992	27,800	8.3
SFHR-9181A		
1990	16,500	8.5
1991	16,500	8.5
1992	16,500	8.5
SFHR-9181B		
1990	16,900	8.5
1991	16,900	8.5
1992	16,900	8.5
SFHR-9241A		
1990	21,600	8.4
1991	21,600	8.4
SFHR-9241B		
1990	21,600	8.4
1991	21,600	8.4
1992	21,600	8.4
SFHR-9301A		
1990	27,800	9.1
1991	27,800	9.1
1992	27,800	9.1
SFHR-9301B		
1990	27,800	9.1
1991	27,800	9.1
SFHR-9361A		
1990	34,200	9.0
1991	34,200	9.0
SFHR-9363A		
1990	34,200	9.0
1991	34,200	9.0
SFHR-9421A		
1990	39,000	9.5
1991	39,000	9.5
SFHR-9423A		
1990	39,000	9.5
1991	39,000	9.5
SFHR-9481A		
1990	44,500	9.0
1991	44,500	9.0
SFHR-9483A		
1990	44,500	9.0
1991	44,500	9.0
SFHR-9484A		
1990	44,500	9.0
1991	44,500	9.0
SFHR-9601A		
1990	59,000	9.0
1991	59,000	9.0
SFHR-9603A		
1990	59,000	9.0
1991	59,000	9.0
SFHR-9604A		
1990	59,000	9.0
1991	59,000	9.0
WPGLB-019JA		
1993	18,700	12.2
WPGLB-025JA		
1993	24,400	12.2
WPGLB-031JA		
1993	30,600	12.8
WPGLB-037JA		
1993	35,400	12.8
WPGLB-043JA		
1993	42,000	12.5

Capacities and Ratings are estimated.

TYPHOON

YEAR	BTU	EER/ SEER
50ACCU-4,5		
1981	62,000	8.1
1982	56,500	6.8
1983	56,500	6.8
1984	56,500	6.8
1985	56,500	6.8
1986	56,500	6.8
1988	56,500	6.8
1989	56,500	6.8
1990	56,500	6.9
1991	56,500	6.5
1992	56,500	6.5
1993	56,500	6.5
807FACS-4,5		
1981	88,000	8.8
1982	88,000	7.9
1983	88,000	7.9
1984	88,000	7.9
1985	88,000	7.9
1986	88,000	7.9
1988	88,000	7.9
80ACCU-4,5		
1981	89,000	8.1
1982	89,000	7.1
1983	69,000	7.1
1984	89,000	7.1
1986	89,000	7.1
1988	89,000	7.1
1989	89,000	7.1
1990	89,000	7.1
1991	89,000	7.1
1992	82,000	7.1
1993	82,000	7.1
80ACCU0-4,5		
1985	89,000	7.1

SP-A

1001ACSC,-A,-H		
1972	116,000	7.1
1973	116,000	7.1
1001ACSC-4,-5		
1974	116,000	7.1
1001ACSC4,-5		
1975	116,000	7.1
1976	116,000	7.1
1977	116,000	7.1
1978	122,000	7.5
1001TECS,-H		
1973	118,000	5.6
1009ACSC-4,5		
1980	116,000	8.0
1981	116,000	8.0
1982	116,000	8.0
1983	108,000	7.4
1984	108,000	7.4
1985	106,000	7.4
1986	108,000	7.4
1988	108,000	7.4
100SCAV-4,5		
1980	127,000	8.3
1981	127,000	8.3
1982	120,000	7.4
105ACSC		
1967	110,000	6.5
105ACSC-UA,-UA-H		
1968	110,000	6.5
1969	110,000	6.5
105ACSC-UA-UA-H		
1971	110,000	6.5
106SCAV		
1967	118,000	6.9
106SCAV,-H		
1968	118,000	6.9
1969	118,000	6.9
1090TECS,-H		
1970	118,000	6.1
1971	118,000	6.1
1972	118,000	6.1
1973	118,000	6.1
109ACSC,-H		
1970	112,000	6.7
109SCAV,-H		
1970	118,000	6.2
1971	118,000	6.2
1972	118,000	6.2
1973	118,000	6.2
109SCAV-4,-5		
1974	118,000	6.2
1975	118,000	6.2
1976	118,000	6.2
1977	118,000	6.2
1978	122,000	7.1
109SCAV-401,501		
1991	122,000	7.1
1992	122,000	7.1
1993	122,000	7.1
109SCAV-4E,5E		
1980	122,000	7.1
1981	122,000	7.1
1982	122,000	7.1
1983	122,000	7.1
1984	122,000	7.1
1985	122,000	7.1
1986	122,000	7.1
1988	122,000	7.1
1989	122,000	7.1
1990	122,000	7.1
30SCAV-4		
1986	35,400	6.5
1988	35,400	6.5
1989	35,400	6.5
1990	35,400	6.5
1991	35,400	6.5
1992	35,400	6.5
3PAS,3TAS368B		
1974	34,000	5.5
1975	34,000	5.5
1976	34,000	5.5
3PAS,3TAS368F		
1974	37,000	6.7
1975	37,000	6.7
40SCAV-4		
1986	47,500	6.8
1988	47,500	6.8
1989	47,500	6.8
1990	47,500	6.7
50SCAV-401,501		
1991	58,000	6.6
1992	58,000	6.6
1993	58,000	6.6
50SCAV-4,5		
1980	62,000	8.1
1981	62,000	8.1
1982	58,000	7.0
1983	58,000	7.0
1984	58,000	7.0
1985	58,000	7.0
1986	58,000	7.0
1988	58,000	7.0
1989	58,000	7.0
1990	58,000	6.9
56SCAV		
1967	57,000	6.4
56SCAV,-H		
1968	57,000	6.4
1969	57,000	6.4
56SCAV-1		
1968	57,000	6.3
1969	57,000	6.3
57ACS-4		
1984	57,000	6.8
57ACSC-4		
1980	57,000	7.8
1981	57,000	6.8
1982	57,000	6.8
1983	57,000	6.8
1985	57,000	6.8
1986	57,000	6.8
1988	57,000	6.8
590TECS,-H		
1970	53,000	5.6
1971	53,000	5.6
1972	53,000	5.6
1973	53,000	5.6
59SCAV,-H		
1970	53,000	5.7
1971	53,000	5.7
1972	53,000	5.7
1973	53,000	5.7
59SCAV-4,-5		
1974	53,000	5.7
1975	53,000	5.7
1976	53,000	5.7
1977	53,000	5.7
1978	54,000	6.3
59SCAV-4E,5E		
1980	57,000	7.1
1981	57,000	7.1
801ACSC,-A,-H		
1972	91,000	7.1
1973	91,000	7.1
801ACSC-4,-5		
1974	91,000	7.1
1975	91,000	7.1
1976	91,000	7.1
1977	91,000	7.1
1978	91,000	8.3
801TECS,-H		
1973	91,000	5.7
807ACS-4,5		
1981	90,000	7.7
807ACSC-4,5		
1980	90,000	9.0
1982	90,000	7.7
1983	90,000	7.7
1984	90,000	7.7
1985	90,000	7.7
1986	90,000	7.7
1988	90,000	7.7
80SCAV-4,5		
1980	89,000	8.1
1981	89,000	8.1
1982	89,000	7.1
85ACSC		
1967	97,000	7.3
85ACSC-UA,-UA-H		
1968	97,000	7.3
1969	97,000	7.3
86SCAV		
1967	95,000	7.0
86SCAV,-H		
1968	95,000	7.0
1969	95,000	7.0
890TECS,-H		
1970	91,000	5.9
1971	91,000	5.9
1972	91,000	5.9
1973	91,000	5.9
89ACSC,-H		
1970	'85,000	6.8
89ACSC-1,-1-H		
1971	85,000	6.2
89SCAV,-H		
1970	91,000	6.1
1971	91,000	6.1
1972	91,000	6.1
1973	91,000	6.1
89SCAV-4,-5		
1974	91,000	6.1
1975	91,000	7.1
1976	91,000	6.1
1977	91,000	6.1
1978	91,000	6.9
89SCAV-401,501		
1991	91,000	7.0
1992	91,000	7.0
1993	91,000	7.0
89SCAV-4E,5E		
1980	91,000	7.0
1981	91,000	7.0
1982	91,000	7.0
1983	91,000	7.0
1984	91,000	7.0
1985	91,000	7.0
1986	91,000	7.0
1988	91,000	7.0
1989	91,000	7.0
1990	91,000	7.0
PAS,TAS368B		
1974	37,000	6.0
1976	37,000	6.0
PAS,TAS368F		
1975	37,000	6.7
PAS21C,TAS21C		
1968	22,000	7.1
PAS30B,TAS30B		
1968	33,000	6.6
PAS368B		
1973	37,000	6.0
PAS368B,TAS368B		
1970	33,000	4.9
1971	37,000	6.0
1972	37,000	6.0
PAS368F,TAS368F		
1970	33,000	5.6
1971	37,000	6.7
1972	37,000	6.7
1973	37,000	5.7
PAS60B,TAS60B		
1968	54,000	6.1
PASTAS368B		
1975	37,000	6.0
TAS21C		
1967	22,000	7.1
TAS30B		
1967	33,000	6.6
TAS60B		
1967	57,000	6.4

SPY-A

1001RMU,-H		
1972	116,000	7.1
1973	116,000	6.6
1001RMU-4,-5		
1974	116,000	6.6
1975	116,000	6.7
1976	116,000	6.7
1977	116,000	6.7
1978	122,000	7.5
105RMU		
1967	110,000	6.5
105RMU,-H		
1968	110,000	6.5
1969	110,000	6.5
1971	110,000	6.5
109RMU,-H		
1970	112,000	6.7
3PC,3TC301A		
1974	31,000	5.7
3PC,3TC310A		
1975	31,000	5.7
1976	31,000	5.7
3PC,3TC38B		
1974	33,000	6.2
3PC,3TC410		
1974	43,000	6.0
3PC,3TC514		
1974	59,000	6.6
1975	59,000	6.6
1976	59,000	6.6
3PC,3TC5208		
1974	58,000	6.0
1975	58,000	6.0
1976	58,000	6.0
3PC514,3TC514		
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
1972	59,000	6.6
1973	59,000	6.6
3PC5208,3TC5208		
1969	58,000	6.0
1970	58,000	6.0
1971	58,000	6.0
1972	58,000	6.0
1973	58,000	6.0
3TC514		
1967	59,000	6.6
801RMU,-H		
1972	91,000	7.1
1973	91,000	7.1
801RMU-4,-5		
1974	91,000	7.1
1975	91,000	7.1
1976	91,000	7.1
1977	91,000	7.1
1978	91,000	7.3
85RMU		
1967	97,000	7.3
85RMU,-H		
1968	97,000	7.3
1969	97,000	7.3
89RMU,-H		
1970	84,000	6.6
89RMU-1,-1-H		
1971	84,000	6.1
PC,3TC410		
1975	43,000	6.0
1976	43,000	6.0
PC,TC28A		
1974	22,000	6.9
1975	22,000	6.9
1976	22,000	6.9
PC,TC310A		
1974	31,000	5.7
1975	31,000	5.7
1976	31,000	5.7
PC,TC38B		
1974	33,000	6.2
PC,TC410		
1974	43,000	6.0
PC,TC514		
1974	59,000	6.6
1975	59,000	6.6
1976	59,000	6.6
PC,TC5208		
1974	58,000	6.0
PC28A,TC28A		
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
1971	22,000	6.9
1972	22,000	6.9
1973	22,000	6.9
PC310A,TC310A		
1968	33,000	6.3
1969	33,000	6.3
1970	33,000	6.3
1971	33,000	6.3
1972	31,000	6.0
1973	31,000	5.7
PC38B,TC38B		
1968	36,000	6.8
1969	36,000	6.8
1970	36,000	6.8
1971	36,000	6.8
1972	36,000	6.8
1973	33,000	6.2
PC410,TC410		
1968	43,000	6.0
1969	43,000	6.0
1970	43,000	6.0
1971	43,000	6.0
1972	43,000	6.0
1973	43,000	6.0
PC514,TC514		
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
1972	59,000	6.6
1973	59,000	6.6
PC5208,TC5208		
1969	58,000	6.0
1970	58,000	6.0
1971	58,000	6.0
1972	58,000	6.0
1973	58,000	6.0
PCTC410		
1975	43,000	6.0
1976	43,000	6.0
PCTC5208		
1975	58,000	6.0
1976	58,000	6.0

Efficiency Ratings not available.

WHIRLPOOL

YEAR	BTU	EER/ SEER
NPHCB25		
1986	25,000	9.1
1987	25,000	9.1
NPHCB29		
1986	29,800	9.0
1987	29,800	9.0
NPHCB30		
1986	28,600	8.9
NPHCB36		
1986	35,400	9.1
1987	35,400	9.1
NPHCB41		
1986	41,000	8.7
NPHCB42		
1987	40,500	9.0
NPHH047BHAH0		
1978	48,000	7.2
NPHH047BKAH0		
1978	48,000	7.2
NPHH057BHAH0		
1978	58,000	7.2
NPHH057BKAH0		
1978	58,000	7.2
NPHR92DP,FP,LP00A		
1984	88,000	7.5
NRHR100P,FP,LP00A		
1984	118,000	8.2
NRHR10D,F,LP00A		
1980	120,000	8.0
NRHR10D,F,P00A		
1981	120,000	7.5
NRHR10DP,FP,LP00A		
1983	118,000	7.5
NRHR10DP00A		
1982	120,000	7.4
NRHR10FP00A		
1982	120,000	7.5
NRHR10HP,LP00B		
1985	116,000	8.2
1986	116,000	8.2
NRHR10HP,LP00B		
1987	116,000	8.2
NRHR10LP00A		
1981	120,000	7.5
1982	120,000	7.5
NRHR92D,F,LP00A		
1980	92,000	8.0
NRHR92D,F,P00A		
1981	92,000	8.0
NRHR92DP,FP,LP00A		
1983	88,000	7.5
NRHR92DP00A		
1982	92,000	8.0
NRHR92FP00A		
1982	92,000	8.0
NRHR92HP,LP00B		
1985	58,000	8.2
1986	88,000	8.2
1987	88,000	8.2
NRHR92LP00A		
1981	92,000	8.0
1982	92,000	8.0
RPDA-075EA		
1982	92,000	8.0
WCHH057AHAH		
1976	58,000	6.2
WCHH057AKAH		
1976	48,000	6.2
WPHH023AKAH		
1976	23,000	6.6
WPHH023AKAH0		
1978	23,000	6.6
WPHH029AKAH		
1976	29,000	6.6
WPHH029AKAH0		
1978	29,000	6.6
WPHH035ABAH		
1976	35,000	6.1
WPHH035ABAH0		
1978	35,000	6.1
WPHH042AKAH		
1976	42,000	6.9
WPHH042AKAH0		
1978	42,000	6.9
WPHH047AHAA		
1976	47,000	6.5
WPHH047AHAH0		
1978	47,000	6.5
WPHH047AKAH		
1976	47,000	6.5
WPHH047AKAH0		
1978	47,000	6.5
WPHH057AHAH0		
1978	58,000	6.2
WPHH057AKAH0		
1978	58,000	6.2

RCU-A-C

YEAR	BTU	EER/ SEER
24TE-702590CR		
1981	24,400	8.3
29TE-702591CR		
1981	27,600	8.9
36TE-702592B		
1981	36,600	8.6
DB-22B-1		
1967	22,000	7.1
1968	22,000	7.1
DB-33B-1		
1968	33,000	7.9
DDD-18B-1		
1967	18,000	7.2
1968	18,000	7.2
1969	18,000	7.2
1970	18,000	7.2
1971	18,000	7.2
DDD-24B-1		
1967	24,000	6.7
1968	24,000	6.7
1969	24,000	6.7
1970	24,000	6.5
1971	24,000	6.5
DE-30B-1		
1967	28,000	6.8
1968	28,000	6.8
DE-30B-2		
1968	28,000	8.2
DE-30B-3		
1968	30,000	7.5
1969	28,000	6.8
DE-30B-4		
1968	28,000	7.2
DE-36B-1		
1967	36,000	8.4
1968	36,000	8.4
1969	36,000	8.4
DE-40B		
1967	40,000	7.8
1968	40,000	7.8
1969	40,000	7.8
DE-48B-1		
1967	48,000	7.6
1968	48,000	7.6
1969	48,000	7.6
DE-48G-1		
1967	48,000	7.6
DE-59B-1		
1967	59,000	8.0
1968	58,000	7.8
1969	58,000	7.8
DE-59G-1		
1967	59,000	8.0
DSB-20B		
1970	20,000	6.3
1971	20,000	6.3
1972	22,000	6.9
1973	22,000	6.9
DSB-24B		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
DSB-24B-1		
1969	24,000	7.7
1971	24,000	7.3
1972	24,000	7.3
1973	24,000	7.3
1974	24,000	7.3
DSB-27B		
1968	27,000	6.6
1969	27,000	6.6
1970	27,000	6.6
DSB-27B-1		
1969	27,000	6.8
1970	27,000	6.8
1971	27,000	6.9
1972	27,000	6.9
1973	29,000	7.3
1974	27,000	6.9
DSB-33B		
1968	33,000	6.1
1969	33,000	6.1
1970	33,000	6.1
DSB-33B-1		
1971	35,000	6.4
1972	35,000	6.4
1973	35,000	6.4
1974	35,000	6.4
DSB-35B		
1969	33,000	6.7
DSB-40B		
1968	40,000	7.5
1969	40,000	7.5
1970	40,000	7.5
DSB-40B-1		
1971	40,000	7.1
1972	40,000	7.1
1973	40,000	7.1
1974	40,000	7.1
DSB-47B		
1969	47,000	7.3
1970	47,000	7.3
DSB-47B-1		
1971	47,000	7.2
1972	47,000	7.2
1973	47,000	7.2
1974	47,000	7.2
DSB-47B-2		
1972	47,000	7.1
1973	47,000	7.1
1974	47,000	7.1
DSE-30B		
1968	30,000	7.1
1969	30,000	7.1
1970	30,000	7.1
DSE-30B-1		
1969	30,000	7.7
1970	30,000	7.7
1971	30,000	7.7
DSE-36B		
1968	37,000	7.6
1969	37,000	7.7
DSE-36B-1		
1969	37,000	7.7
1970	37,000	7.7
1971	37,000	7.7
DSE-42B		
1968	43,000	7.7
1969	43,000	7.7
1970	43,000	7.7
1971	43,000	7.7
DSE-48B		
1968	48,000	7.6
1969	48,000	7.6
1970	48,000	7.6
DSE-48B-1		
1969	48,000	7.6
1970	48,000	7.6
1971	48,000	7.6
DSE-48G		
1968	48,000	7.6
1969	48,000	7.6
1970	48,000	7.6
DSE-48G-1		
1969	48,000	7.6
1970	48,000	7.6
1971	48,000	7.6
DSE-60B		
1968	60,000	7.2
1969	60,000	7.2
1970	60,000	7.2
DSE-60B-1		
1970	60,000	7.9
DSE-60G		
1968	60,000	7.2
1969	60,000	7.2
1970	60,000	7.2
DSE-60G-1		
1969	60,000	7.9
1970	60,000	7.9
1971	60,000	7.9
DTC-16K		
1971	16,000	6.2
1972	16,000	6.2
1973	16,000	6.2
1974	16,000	6.2
DTC-20B		
1971	20,000	6.5
1972	20,000	6.5
1973	20,000	6.5
1974	20,000	6.5
DTC-24B		
1971	24,000	7.3
1972	24,000	7.3
1973	24,000	7.3
1974	24,000	7.3
DTE-25B		
1971	25,000	7.4
1972	25,000	7.4
1973	25,000	7.4
1974	25,000	7.4
DTE-30B		
1971	30,000	7.7
1972	30,000	7.7
1973	30,000	7.7
1974	30,000	7.7
DTE-37B		
1971	37,000	7.9
1972	37,000	7.9
1973	37,000	7.9
1974	37,000	7.9
DTE-43B		
1971	43,000	7.8
1972	43,000	7.8
1973	43,000	7.8
1974	43,000	7.8
DTE-48B		
1971	48,000	7.5
1972	48,000	7.5
1973	48,000	7.5
1974	48,000	7.5
DTE-48B-1		
1972	47,000	7.1
1973	47,000	7.1
1974	47,000	7.1
DTE-48G		
1971	48,000	7.5
1972	48,000	7.5
1973	48,000	7.5
1974	48,000	7.5
DTE-60B-1		
1971	59,000	7.9
1972	59,000	7.9
1973	60,000	7.8
1974	60,000	7.8
DTE-60G		
1971	58,000	6.9
1972	58,000	6.9
1973	60,000	7.3
1974	60,000	7.3
DWB-60B		
1973	60,000	7.8
1974	60,000	7.8
DWB-60G		
1973	60,000	7.7
1974	60,000	7.7
DWC-18B		
1972	18,000	6.4
1973	18,000	6.4
1974	18,000	6.4
DWC-24B		
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
DWD-18K		
1973	17,500	6.3
1974	17,500	6.3
DWD-24K		
1973	24,000	6.9
1974	24,000	6.9
DXB-24B		
1973	24,000	7.5
1974	24,000	7.5
1975	24,000	6.9
1977	24,000	6.9
1978	24,000	6.9
DXB-24B-1		
1978	24,000	7.0
DXB-29B		
1973	29,000	7.4
1974	29,000	7.4
1975	29,000	6.7
1977	28,500	6.9
DXB-33B		
1973	33,000	7.9
1974	32,000	7.6
1975	32,000	7.3
1977	32,000	6.8
1978	32,000	6.8
DXB-35B		
1973	35,000	8.0
1974	34,000	7.7
1975	33,000	6.9
1976	33,000	6.9
1978	33,500	7.1
DXB-35B-2		
1977	34,000	7.3
1978	34,000	7.3
DXB-39B		
1973	38,000	7.3
1974	38,000	7.3
1975	37,000	6.7
1976	37,000	6.7
1977	37,000	6.7
1978	37,000	6.7
DXB-39B,-1		
1977	38,000	6.8
1978	38,000	6.8
DXB-47		
1975	46,000	7.0
1976	46,000	7.0
DXB-47B		
1973	47,000	7.8
1974	47,000	7.8
1977	46,000	7.0
1978	46,000	7.0
DXB-60B		
1973	59,000	7.6
1974	59,000	7.6
1975	58,000	6.8
1976	58,000	6.8
1977	58,000	6.8
1978	58,000	6.8
DXB-60G		
1973	60,000	7.3
1974	59,000	7.2
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
1978	58,000	6.7
DXC-18		
1973	18,000	6.4
DXC-18B		
1974	18,000	6.4
1975	18,000	6.0
1976	18,000	6.0
1977	18,000	5.8
1978	18,000	6.0
DXC-24		
1973	24,000	.6.7
DXC-24B		
1974	24,000	6.7
1975	24,000	6.3
1978	24,000	6.4

Capacities and Ratings are estimated.

WHIRLPOOL

YEAR	BTU	EER/ SEER
NCHA029AK		
1985	28,600	8.1
NCHA035AK		
1985	35,200	7.9
NCHA041AK		
1985	40,000	7.7
NCHA047AK		
1985	46,500	7.1
NCHA058		
1986	55,500	6.8
NCHA058AH		
1984	56,500	7.2
1985	56,500	7.2
NCHA058AK		
1985	56,500	6.8
NCHAA18		
1987	20,800	9.7
NCHAA18AK		
1984	20,800	9.7
1985	20,800	9.7
NCHAA24		
1987	23,600	9.3
NCHAA24AK		
1985	23,600	9.3
NCHAA28AK		
1984	28,800	9.1
NCHAA29		
1986	30,000	9.7
NCHAA29AK		
1985	28,600	9.1
NCHAA30		
1986	28,600	9.0
1987	28,600	9.0
NCHAA35		
1986	35,200	9.2
1987	35,200	9.2
NCHAA35AK		
1984	35,200	9.2
1985	35,200	9.2
NCHAA41		
1986	41,500	9.0
1987	41,500	9.0
NCHAA41AK		
1985	41,500	9.0
NCHAA47		
1986	49,000	9.1
1987	49,000	9.1
NCHAA47*H		
1986	49,000	8.8
NCHAA47H		
1987	49,000	8.8
NCHAA58		
1986	55,000	9.0
NCHAA58*H		
1986	55,000	8.5
NCHAA58H		
1987	55,000	8.5
NCHHA18		
1986	20,800	9.7
NCHHA24		
1986	23,600	9.3

HRCU-A-CB

N,WCH035AKAA		
1977	34,000	6.0
N,WCHH030AKAA		
1977	29,000	6.8
N,WCHH035AKAA		
1977	34,000	6.0
NCHA018AK		
1982	20,200	7.9
1983	20,200	8.3
1985	20,200	8.3
NCHA018AK01		
1981	20,200	#
NCHA024AK		
1982	24,000	7.4
1983	24,000	7.4
1985	24,400	8.2
NCHA024AK01		
1980	24,500	7.5
1981	24,000	#
NCHA024K01		
1981	24,400	#
NCHA029AK		
1982	28,600	8.1
1983	28,600	8.1
1984	28,600	8.1
1985	30,000	9.1
NCHA029AK01		
1981	28,600	#
NCHA035AK		
1982	34,600	7.8
1983	34,600	8.2
1985	34,600	8.2
NCHA035AK01		
1980	34,500	8.0
1981	34,600	#
NCHA041AK		
1982	40,000	7.7
1983	40,000	7.7
1984	40,000	7.7
1985	40,500	8.2
NCHA041AK01		
1980	40,000	7.7
1981	40,000	#
NCHA047		
1986	46,000	7.9
NCHA047AH		
1985	46,000	7.9
NCHA047AK		
1982	46,500	7.8
1983	46,500	8.1
1984	46,500	8.1
1985	46,500	8.1
NCHA047AK01		
1980	48,000	7.5
1981	46,500	#
NCHA058AK		
1982	55,500	6.8
1983	55,500	6.8
1984	55,500	6.8
NCHA058AK01		
1980	58,000	7.2
1981	55,500	#
NCHAA18		
1986	20,600	9.3
1987	20,600	9.3
NCHAA18AK		
1985	20,600	9.3
NCHAA24		
1986	24,400	9.1
1987	24,400	9.1
NCHAA24AK		
1985	24,400	9.1
NCHAA29		
1986	28,000	8.9
NCHAA30		
1986	29,800	9.5
1987	29,800	9.5
NCHAA35		
1987	35,200	9.0
NCHAA35AK		
1985	35,200	9.0
NCHAA41		
1986	41,500	9.0
1987	41,500	9.0
NCHAA41AK		
1985	41,500	9.0
NCHAA47		
1986	47,000	9.0
1987	47,000	9.0
NCHAA47*H		
1986	49,000	8.9
NCHAA47H		
1987	49,000	8.9
NCHBA18		
1986	18,100	9.3
1987	18,100	9.3
NCHBA18AK		
1983	18,100	9.3
1984	18,100	9.3
1985	18,100	9.3
NCHBA23		
1986	23,600	8.1
1987	23,600	8.1
NCHBA23AK		
1985	23,600	8.1
NCHBA24AK		
1983	23,400	8.8
1984	23,400	8.8
NCHBA29		
1986	29,000	8.8
1987	29,000	8.8
NCHBA29AK		
1983	29,000	8.8
1985	29,000	8.8
NCHBA35		
1986	34,200	8.4
NCHBA35AK		
1983	34,200	8.4
1984	34,200	8.4
1985	34,200	8.4
NCHH024BKAA		
1980	23,500	7.3
NCHH024BKAA0		
1978	23,500	7.3
NCHH030BKAA		
1980	29,000	7.0
NCHH030BKAA0		
1978	29,000	7.0
NCHH035BKAA		
1980	34,500	6.2
NCHH035BKAA0		
1978	34,500	6.2
NCHH048AHAA,KAA		
1977	47,000	6.6
NCHH048AHAA0		
1978	47,000	6.6
NCHH048AHAA1		
1978	47,000	6.5
NCHH048AKAA0		
1978	47,000	6.6
NCHH048AKAA1		
1978	47,000	6.5
NCHH058ABAA,HAA		
1977	57,000	6.3
NCHH058ABAA0		
1978	57,000	6.3
NCHH058ABAA1		
1978	57,000	6.1
NCHH058AHAA0		
1978	57,000	6.3
NCHH058AHAA1		
1978	57,000	6.1
NCHR10H,L001A		
1980	119,000	8.5
1981	119,000	8.0
1983	119,000	8.0
1984	119,000	8.0
1985	119,000	8.0
NCHR10H001A		
1980	119,000	8.3
1981	119,000	7.8
1982	119,000	7.8
1983	119,000	7.8
1984	119,000	7.8
NCHR10H001B		
1986	118,000	8.2
1987	118,000	8.2
NCHR10HL001A		
1982	119,000	8.0
NCHR10L001B		
1985	118,000	8.2
1986	118,000	8.2
1987	118,000	8.2
NCHR91001B		
1987	90,000	8.1
NCHR91H,L001A		
1980	91,000	8.5
1981	91,000	8.5
1982	91,000	8.5
NCHR91H001A		
1980	91,000	8.3
1981	91,000	8.3
1982	91,000	8.3
1983	90,000	8.0
1984	90,000	8.0
NCHR91H001B		
1985	90,000	8.1
1986	90,000	8.1
1987	90,000	8.1
NCHR91L001A		
1983	90,000	8.0
1984	90,000	8.0
NCHR91L001B		
1985	90,000	8.1
1986	90,000	8.1
WCHH030AKAA0		
1978	29,000	6.8
WCHH035AKAA0		
1978	34,000	6.0
WCHH048HAA		
1977	47,000	6.6
WCHH048HAA0		
1978	47,000	6.6

HSP-A

DXF-23K		
1974	23,000	6.6
1975	23,000	6.0
DXF-29K		
1974	29,000	6.6
1975	29,000	6.0
DXF-35B		
1974	35,000	6.1
1975	35,000	6.0
DXF-42K		
1975	42,000	6.0
DXF-47K		
1974	47,000	6.5
DXF-47K,-48H		
1975	47,000	6.0
DXF-58H		
1974	58,000	6.2
DXF-58H,K		
1975	58,000	6.0
DXF-58K		
1974	58,000	6.2
N,WPHH023AKAH		
1977	23,000	6.6
N,WPHH029AKAH		
1977	29,000	6.6
N,WPHH035ABAH		
1977	35,000	6.1
N,WPHH042AKAH		
1977	42,000	6.9
N,WPHH047AHAH		
1977	47,000	6.5
N,WPHH047AKAH		
1977	47,000	6.5
N,WPHH057AHAH		
1977	58,000	6.2
N,WPHH057AKAH		
1977	58,000	6.2
NPHB024AK01		
1980	24,000	8.4
1981	24,000	#
NPHB030AK01		
1980	29,000	8.2
1981	29,000	#
NPHB036AK01		
1980	36,000	7.8
1981	36,000	#
NPHB042AK01		
1980	41,000	7.7
1981	41,000	#
NPHB048AH		
1982	47,000	8.0
1983	47,000	8.0
1984	47,000	8.0
1985	47,000	8.0
NPHB048AK01		
1980	47,000	7.8
1981	47,000	#
NPHB058AH		
1982	58,000	7.4
1983	58,000	7.4
1984	58,000	7.4
1985	58,000	7.4
NPHB058AH01		
1980	59,000	7.7
1981	59,000	7.7
NPHB058AK		
1982	58,000	7.4
1983	58,000	7.4
1984	58,000	7.4
1985	58,000	7.4
NPHB058AK01		
1980	59,000	7.6
1981	59,000	#
NPHB058Ak01		
1981	59,000	#
NPHBA48AH		
1984	49,500	8.9
1985	49,500	8.9
NPHBA48AH01		
1986	49,500	8.9
1987	49,500	8.9
NPHBA48AK		
1984	49,500	9.0
NPHBA48AK01		
1986	49,500	9.0
1987	49,500	9.0
NPHBA58AH		
1984	58,500	7.9
1985	58,500	7.9
NPHBA58AH01		
1986	58,500	7.9
1987	58,500	7.9
NPHBA58AK		
1984	58,500	8.0
NPHBA58AK01		
1986	58,500	8.6
1987	58,500	8.6
NPHC024AK		
1982	24,800	8.1
1983	24,800	8.2
NPHC024AK01		
1981	24,800	#
NPHC030AK		
1982	29,600	7.6
1983	29,600	8.0
NPHC030AK01		
1981	29,600	#
NPHC036AK		
1982	35,200	8.1
1983	35,200	8.2
NPHC036AK01		
1981	35,200	#
NPHC040AK		
1982	39,400	7.8
1983	39,500	8.4
NPHC040AK01		
1981	39,400	#
NPHCA040AK		
1984	39,500	8.4
NPHCA24AK		
1984	24,800	8.2
NPHCA30AK		
1984	29,600	8.0
NPHCA36		
1986	35,200	8.2
NPHCA36AK		
1984	35,200	8.2
NPHCA41		
1986	41,500	8.4
NPHCB24		
1986	24,800	8.6

Efficiency Ratings not available.

WESTINGHOUSE

YEAR	BTU	EER/ SEER
UB022KEW		
1980	23,000	6.7
1981	22,600	7.0
UB030K		
1972	30,000	7.3
1973	30,000	7.3
1974	30,000	7.3
1975	30,000	7.3
1976	30,000	7.3
1977	30,000	7.3
1978	30,000	7.3
UB030KES,KER		
1980	30,000	7.3
1981	28,800	7.0
UB030KEW		
1980	30,000	7.3
1981	28,800	7.0
UB036A		
1967	35,000	6.7
1968	35,000	6.7
1969	35,000	6.7
1970	35,000	6.7
1971	35,000	6.7
UB036K		
1971	36,000	7.1
1972	36,000	7.1
1973	36,000	7.1
1974	36,000	7.1
1975	36,000	7.1
1976	36,000	7.1
1977	36,000	7.1
1978	36,000	7.1
UB036KES,KER		
1980	36,000	7.1
1981	34,800	7.0
UB036KEW		
1980	35,000	7.0
UD017A		
1977	17,000	5.5
1978	17,000	5.5
UD024A		
1977	24,000	6.0
1978	24,000	6.0
UD030A		
1977	30,000	6.0
1978	30,000	6.0
UD036A		
1977	36,000	6.4
1978	36,000	6.4
UD042A		
1977	42,000	6.8
1978	42,000	6.8
UE,UF036A		
1975	35,000	6.7
UE022A		
1967	22,000	7.3
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
1971	22,000	6.9
1972	22,000	6.9
1973	22,000	6.9
1974	22,000	6.9
1975	22,000	6.9
1976	22,000	6.9
1977	22,000	6.9
1978	22,000	6.9
UE022S		
1967	22,000	7.3
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
UE036A		
1967	35,000	6.7
1968	35,000	6.7
1969	35,000	6.7
1970	35,000	6.7
1971	35,000	6.7
1972	35,000	6.7
1973	35,000	6.7
1974	35,000	6.7
UE036S		
1967	35,000	6.7
1968	35,000	6.7
1969	35,000	6.7
1970	35,000	6.7
UE048A		
1967	48,000	6.3
1968	48,000	6.3
1969	48,000	6.3
1970	48,000	6.3
1971	48,000	6.3
1972	48,000	6.3
1973	48,000	6.3
1974	48,000	6.3
1975	48,000	6.3
UE060A		
1967	60,000	6.7
1968	60,000	6.7
1969	60,000	6.7
1970	60,000	6.7
1971	60,000	6.7
1972	60,000	6.7
1973	60,000	6.7
1974	60,000	6.7
1975	60,000	6.7
UJ091A		
1967	93,000	7.2
1968	93,000	7.2
1969	93,000	7.2
1970	93,000	7.2
1971	93,000	7.2
1972	93,000	7.2
1973	93,000	7.2
1974	93,000	7.2
1975	93,000	7.2
1976	93,000	7.2
1977	93,000	7.2
UJ121A		
1967	123,000	7.5
1968	123,000	7.5
1969	123,000	7.5
1970	123,000	7.5
1971	123,000	7.5
1972	123,000	7.5
1973	123,000	7.5
1974	123,000	7.5
1975	123,000	7.5
1976	123,000	7.5
1977	123,000	7.5
UR030A		
1976	30,000	7.0
1977	30,000	7.0
1978	30,000	7.0
UR036A		
1976	38,000	7.5
1977	38,000	7.5
1978	38,000	7.5
UR048A		
1976	48,000	7.6
1977	48,000	7.6
1978	46,000	8.5
UR060A		
1976	61,000	7.3
1977	61,000	7.3
1978	61,000	7.3
UT030AAW		
1980	29,000	6.9
1981	27,200	6.4
UT036AAS		
1980	38,000	7.5
1981	36,800	7.0
UT036AAW		
1980	39,000	7.6
1981	36,800	6.9
UT048AA		
1981	46,500	7.0
UT048AAA		
1980	47,000	7.0
UT048AAS,AAR		
1980	48,000	7.6
1981	47,000	7.2
UT060AAA		
1980	60,000	7.0
1981	59,000	6.8
UT060AAS,AAR		
1980	61,000	7.3
1981	59,000	7.0
UTE24AAW		
1981	24,000	8.5
UTE30AAW		
1981	29,800	8.0
UTE36AAS		
1981	36,000	8.2
UTE36AAW		
1981	36,000	8.0
UTE42AAS		
1981	40,000	8.0
UTE42AAW		
1981	40,000	8.0
UTE48AAR		
1981	48,000	8.0
UTE48AAS		
1981	48,000	8.0
UTE48AAW		
1981	48,000	8.0
UTE60AAR		
1981	54,000	8.1
UTE60AAS		
1981	54,000	8.1
UTE60AAW		
1981	54,000	8.2

SPY-A

IC031		
1967	89,000	6.7
IC041		
1967	120,000	7.1
1968	120,000	6.9
ID017A		
1977	17,000	5.5
1978	17,000	5.5
ID024A,B		
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
ID024J,M		
1968	24,000	6.3
1969	24,000	6.3
1970	24,000	6.3
1971	24,000	6.3
1972	24,000	6.3
1973	24,000	6.3
1974	24,000	6.3
1975	24,000	6.0
ID025W		
1967	25,000	6.3
ID030B		
1975	30,000	6.7
1976	30,000	6.0
1977	30,000	6.0
1978	30,000	6.0
ID030M		
1968	31,000	6.5
1969	31,000	6.5
1970	30,000	6.3
1971	30,000	6.3
1972	30,000	6.3
1973	30,000	6.3
1974	31,000	6.5
1975	30,000	6.0
ID032W		
1967	30,000	6.7
ID036B,C,D		
1976	36,000	6.3
1977	36,000	6.3
1978	36,000	6.3
ID036BEVON,DEVON,CEVON		
1980	36,500	7.8
ID036M,P,W		
1968	36,000	6.1
1969	36,000	6.1
1970	36,000	6.1
1971	36,000	6.1
1972	36,000	6.1
1973	36,000	6.1
1974	36,000	6.1
1975	36,000	6.3
ID036W		
1967	36,000	6.1

WHIRLPOOL

YEAR	BTU	EER/ SEER
ID042BFVON,CFVON,DFVON		
1980	42,000	7.0
ID042C,D		
1976	42,000	6.6
1977	42,000	6.6
1978	42,000	6.6
ID042N		
1970	42,000	6.6
1971	42,000	6.6
1972	42,000	6.6
1973	42,000	6.6
1974	42,000	6.6
1975	42,000	6.6
ID048C,D,E		
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
ID048DGVON,EGVON,FGVON		
1980	48,000	7.0
ID048W		
1967	48,000	6.7
1968	48,000	6.7
1969	48,000	6.7
1970	48,000	6.7
1971	48,000	6.7
1972	48,000	6.7
1973	48,000	6.7
1974	48,000	6.4
1975	48,000	6.4
ID060D,E		
1976	60,000	6.4
1977	60,000	6.4
1978	60,000	6.4
ID060EFRON,FFRON		
1980	58,000	7.0
ID060EFVON,FFVON		
1980	58,000	7.0
ID060W		
1967	60,000	6.5
1968	60,000	6.5
1969	60,000	6.5
1970	60,000	6.5
1971	60,000	6.5
1972	60,000	6.5
1973	60,000	6.5
1974	60,000	6.7
1975	60,000	6.7
ID093F		
1976	93,000	7.0
1977	93,000	7.0
1978	93,000	7.0
ID096GBVON,GBRON		
1980	96,000	7.2
ID096W		
1972	96,000	7.7
1973	96,000	7.7
1974	96,000	7.7
1975	96,000	7.7
ID115F		
1977	115,000	6.4
1978	115,000	6.4
ID120F		
1976	115,000	6.4
ID120HBVON,HBRON		
1980	120,000	6.8
ID120W		
1972	120,000	7.1
1973	120,000	7.1
1974	120,000	7.1
1975	120,000	7.1
ID042B,C,DFVON		
1978	42,000	7.0
ID048D,E,FGAON		
1978	48,000	7.0
ID060E,FFAON		
1978	58,000	7.0
ID060E,FFRON		
1978	58,000	7.0
IE018PC,ACAON		
1981	18,000	8.0
IE024PC,AC,BCAON		
1981	22,800	8.0
IE030AC,BCAON		
1981	28,000	8.0
IE036BAVON,CAVON,DAVON		
1980	36,500	7.8
IE036QC,BC,CC,CDVON		
1981	34,200	8.3
IE036QC,BC,CC,DCAON		
1981	34,400	8.0
IE042BAVON,CAVON,DAVON		
1980	42,000	7.0
IE042BC,CC,DCAON		
1981	40,000	8.0
IE042BC,CC,DCVON		
1981	40,000	7.8
IE048DAVON,EAVON		
1980	48,000	7.0
IE048DBVON,EBVON		
1980	47,000	7.2
IE048SC,DC,ECAON		
1981	47,000	8.1
IE048SC,DC,ECRON		
1981	47,000	8.2
IE060EAVON,EARON		
1980	58,000	7.0
IE060EBVON		
1980	58,000	7.0
IE060SC,DC,ECAON		
1981	56,500	8.1
IE060SC,DC,ECRON		
1981	56,500	8.4
IE096GAVON,GARON		
1981	97,000	7.5
IE120HAVON,HARON		
1981	118,000	7.5
IK080AB,BBR00		
1981	92,000	7.7
IK080AB,BBS00		
1981	92,000	7.7
IK100AB,BBR00		
1981	123,000	7.5
IK100AB,BBS00		
1981	123,000	7.5
UD024A		
1976	24,000	6.0
UD024AAA,N		
1975	24,000	6.0
UD030A		
1976	30,000	6.0
UD030AAA,N		
1975	30,000	6.0
UD036A		
1976	36,000	6.4
UD036AAA,AN,BA		
1975	36,000	6.4
UD042A		
1976	42,000	6.8
UD042AAA,AV,BA		
1975	42,000	6.8

WHIRLPOOL

HRCU-A

WCHH030AKAA		
1976	30,000	6.8
WCHH035AKAA		
1976	35,000	6.1
WCHH048AKAA		
1976	47,000	6.6
WCHH048HAA		
1976	47,000	6.6
WCHH058ABAA		
1976	57,000	6.3
WCHH058AHAA		
1976	57,000	6.3
WCHHH058AHAA		
1976	57,000	6.3

HRCU-A-C

NCHA024AK		
1985	24,000	7.4

Capacities and Ratings are estimated.

WESTINGHOUSE

YEAR	BTU	EER/ SEER
RCU-A-C		
(2)SL018C		
1967	35,000	6.7
1968	35,000	6.5
(2)SL022C		
1967	44,000	7.6
1968	44,000	7.1
(2)SL030C		
1967	57,000	7.3
1968	57,000	7.3
(2)SL036C		
1967	69,000	7.0
1968	69,000	7.0
SC048A		
1967	48,000	7.2
SC048C		
1968	47,000	7.2
1970	47,000	7.2
SC060A		
1967	59,000	7.5
SC060C		
1968	59,000	7.7
1969	59,000	7.7
1970	59,000	7.7
1971	59,000	7.7
SD075A		
1967	74,000	8.0
SD091A		
1967	90,000	7.4
SE036A		
1967	33,000	6.6
SE060A		
1967	57,000	7.0
SE090A		
1967	88,000	7.5
SL018C		
1967	18,000	6.9
1968	18,000	6.7
1969	35,000	6.5
1973	18,000	6.7
1976	18,000	6.0
1977	34,000	5.6
1978	18,000	5.9
SL018C1,2		
1970	18,000	6.7
SL018C2		
1971	35,000	6.5
1972	18,000	6.7
SL018CF		
1974	35,000	6.3
SL022C		
1967	22,000	7.6
1968	22,000	7.1
1969	44,000	7.1
1973	23,000	7.4
SL022C1,2		
1970	22,000	7.1
SL022C2		
1971	45,000	7.3
1972	23,000	7.4
SL023C		
1975	23,000	6.5
1976	23,000	6.5
1977	44,000	6.3
1978	44,000	6.3
SL023CF		
1974	23,000	7.2
SL030C		
1967	29,000	7.3
1968	29,000	7.3
1969	29,000	3.7
1973	30,000	7.5
1975	30,000	6.4
1976	30,000	6.4
1977	59,000	6.6
1978	30,000	6.7
SL030C1		
1970	29,000	7.3
SL030C1,2		
1970	29,000	7.3
SL030C2		
1970	30,000	7.5
1971	30,000	7.5
SL030C3		
1972	30,000	7.5
SL030CF		
1974	30,000	7.3
SL036C		
1968	35,000	7.1
1969	35,000	7.3
1973	36,000	7.5
1974	36,000	7.5
1975	35,000	6.6
1976	35,000	6.6
1977	35,000	6.6
1978	35,000	6.6
SL036C1		
1970	35,000	7.4
SL036C1,2		
1970	36,000	7.7
SL036C2		
1970	36,000	7.7
1971	36,000	7.7
SL036C3		
1972	36,000	7.5
SL036CDS		
1980	35,000	6.6
1981	35,000	6.6
SL042C		
1970	40,000	7.5
1971	40,000	7.5
1972	40,000	7.5
1973	40,000	7.5
1974	40,000	7.5
1975	39,000	6.7
1976	39,000	6.7
1977	39,000	6.7
1978	39,000	6.7
SL042CB,C		
1976	39,000	6.7
SL048C		
1971	47,000	7.2
1972	47,000	7.2
1973	47,000	7.2
1974	47,000	7.2
1975	46,000	6.5
1976	46,000	6.5
1977	46,000	6.5
1978	46,000	6.5
SL048CAA		
1980	45,000	6.0
1981	44,500	6.8
SL048CAT,CAJ		
1980	45,000	6.1
1981	44,500	6.6
SL060C		
1971	60,000	6.9
1972	60,000	6.8
1973	60,000	6.9
1974	60,000	6.9
1975	59,000	6.2
1976	59,000	6.2
1977	59,000	6.3
1978	59,000	6.5
SL060C0		
1972	60,000	6.9
SL060CAA		
1980	59,000	6.3
1981	58,000	6.4
SL060CAS,CAR		
1981	58,000	6.4
SL072C		
1972	69,000	7.6
1973	69,000	7.6
1974	69,000	7.6
1975	68,000	6.9
1976	68,000	6.9
1977	68,000	6.9
1978	68,000	6.9
SL072CAS,CAR		
1980	65,000	6.3
1981	65,000	6.3
SL018C2		
1971	18,000	6.7
SL018CF		
1974	18,000	6.4
SL022C2		
1971	23,000	7.4
SL036CDW		
1980	35,000	6.5
SL060CAS,CAR		
1980	59,000	6.3
SM036A		
1967	35,000	7.1
SP018		
1974	18,000	7.2
1976	34,000	6.2
1977	34,000	6.2
1978	34,000	6.2
SP018C		
1975	17,500	6.5
1976	17,500	6.5
1977	17,500	6.5
1978	17,500	6.5
SP022C		
1975	23,000	6.8
SP023		
1977	44,000	6.0
1978	44,000	6.0
SP023C		
1974	23,000	7.7
1976	23,000	6.8
1978	23,000	6.8
SP030		
1976	59,000	6.3
SP030C		
1974	30,000	7.7
1975	30,000	7.0
1976	30,000	7.0
1977	59,000	6.3
1978	30,000	7.0
SP030E		
1978	32,000	8.4
SP036C		
1976	35,000	6.9
1978	70,000	6.8
SP036E		
1977	36,000	9.0
1978	36,000	9.0
SP048E		
1977	47,000	8.0
1978	47,000	8.0
SS018CA		
1978	17,500	6.3
SS018CC		
1978	17,500	6.6
SS019CAW		
1978	19,000	7.2
SS019CCW		
1978	19,000	7.3
SS019CDW		
1980	18,500	6.5
1981	18,200	6.5
SS024CA		
1978	22,500	6.9
SS025CAW		
1978	22,500	7.1
SS025CDW		
1980	22,000	6.6
1981	21,600	6.7
SS030CAW		
1978	29,500	7.0
SS030CDW		
1980	28,500	6.6
1981	29,400	6.7
SS036CAW,CAS		
1978	34,500	6.8
SS036CDS		
1980	34,500	6.8
1981	35,600	6.9
SS036CDW		
1980	34,500	6.5
1981	35,600	6.8
SS042CDS		
1980	41,000	7.2
1981	40,000	7.0
SS042CDW		
1980	41,000	6.8
1981	40,000	6.7
SS048CDA		
1980	46,000	7.1
1981	45,000	6.9
SS048CDS,CDR		
1980	46,000	7.2
1981	45,000	7.0
SS060CDA		
1980	56,000	6.8
1981	56,000	6.8
SS060CDS,CDR		
1980	56,000	6.8
1981	56,000	6.8
SSE18CAW		
1981	18,000	8.1
SSE24CBW		
1981	20,800	8.2
SSE30CAW		
1980	26,000	8.0
1981	27,200	7.8
SSE36CAS		
1980	33,000	8.1
1981	33,000	8.1
SSE36CAW		
1980	33,000	8.0
1981	33,000	7.6
SSE42CAS		
1981	39,000	8.1
SSE42CAW		
1981	39,000	7.5
SSE48CAS,CAR		
1981	44,000	7.7
SSE48CAW		
1981	45,000	7.4
SSE60CAA		
1981	55,500	8.5
SSE60CAS,CAR		
1981	56,000	8.5
RCU-A-CB		
SL036CDS		
1981	36,000	6.4
SL048CAA		
1981	46,500	6.9
SL048CAT,CAJ		
1981	46,500	6.8
SL060CAA		
1981	59,000	6.1
SL060CAS,CAR		
1981	59,000	6.4
SL072C		
1981	72,000	7.4
SL072CAS,CAR		
1981	71,000	6.8
SL090CBV,CBR		
1981	87,000	6.4
SL120CAS,CAR		
1981	116,000	6.4
SS019CDW		
1981	18,200	6.3
SS025CDW		
1981	21,600	6.4
SS036CDS		
1981	33,000	6.4
SS036CDW		
1981	34,400	6.5
SS042CDS		
1981	39,500	6.4
SS042CDW		
1981	40,000	6.4
SS048CDA		
1981	47,500	6.8
SS048CDS,CDR		
1981	47,500	6.9
SS060CDA		
1981	57,000	6.8
SS060CDS,CDR		
1981	57,000	6.8
SSE30CAW		
1981	26,600	7.4
SSE36CAS		
1981	33,600	7.8
SSE36CAW		
1981	33,600	7.2
SSE42CAS		
1981	42,000	8.0
SSE42CAW		
1981	42,000	7.5
SSE48CAS,CAR		
1981	44,000	7.2
SSE48CAW		
1981	45,000	7.0
SSE60CAA		
1981	57,500	7.9
SSE60CAS,CAR		
1981	58,000	8.3
ST008A		
1980	90,000	7.9
1981	86,000	7.7
ST010A		
1980	120,000	8.2
1981	120,000	7.8
SP-A		
IK090A		
1968	90,000	7.0
1969	90,000	7.0
1970	90,000	7.0
1971	90,000	7.0
1972	90,000	7.5
1973	90,000	7.0
1974	90,000	8.0
IK090A4V,N,R		
1975	90,000	8.0
1976	90,000	8.0
1977	90,000	8.0
1978	90,000	8.0
IK091A		
1980	90,000	7.8
1981	90,000	7.8
IK120A		
1969	120,000	7.6
1970	120,000	7.6
1971	120,000	7.6
1972	120,000	7.6
1973	120,000	7.6
1974	120,000	7.7
IK120A3V,N,R		
1975	120,000	7.7
1976	120,000	7.7
1977	120,000	7.7
1978	120,000	7.7
IK121A		
1980	118,000	7.5
1981	118,000	7.5
UB)36KEW		
1981	34,800	6.9
UB018A		
1967	18,000	6.9
1968	18,000	6.7
1969	18,000	6.7
1970	18,000	6.7
1971	18,000	6.7
1972	18,000	6.7
1973	18,000	6.7
1974	18,000	6.7
1975	18,000	6.7
1976	18,000	6.7
UB022A		
1967	22,000	7.3
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
UB022K		
1971	23,000	7.2
1972	23,000	7.2
1973	23,000	7.2
1974	23,000	7.2
1975	23,000	7.2
1976	23,000	6.7
1977	23,000	6.7
1978	23,000	6.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1977	41,000	6.7
2WF6006		
1975	46,000	6.6
1976	46,000	6.6
1977	46,000	6.6

SP-A

2WF5035		
1975	32,000	6.2
1976	32,000	6.2
1977	32,000	6.2
2WF5036		
1975	32,000	5.5
1976	32,000	5.5
1977	32,000	5.5
2WF5039		
1975	39,000	6.3
1976	39,000	6.3
1977	39,000	6.3
2WF5045		
1975	45,000	5.8
1976	45,000	5.8
1977	44,000	5.4

HRCU-A

HC048C		
1969	46,000	6.2
1970	48,000	6.5
1971	48,000	6.5
1972	48,000	6.5
1973	48,000	6.5
1974	48,000	6.5
1975	48,000	6.0
1976	48,000	6.5
HC048E		
1967	46,000	6.5
1968	46,000	6.5
HC060C		
1969	56,000	6.6
1970	56,000	6.6
1971	56,000	6.6
1972	56,000	6.6
1973	56,000	6.6
1974	56,000	6.6
1975	56,000	6.0
1976	56,000	6.6
HC060E		
1967	56,000	6.7
1968	56,000	6.7
HD091E		
1967	88,000	7.0
HD121E		
1967	119,000	7.3
1968	119,000	7.3
1969	119,000	7.3
1970	119,000	7.3
1971	119,000	7.3
HH090		
1968	88,000	6.8
1969	88,000	6.8
1970	88,000	6.8
1971	88,000	6.8
HL030C		
1967	27,000	6.4
1968	28,000	6.4
1969	27,000	6.4
1970	27,000	6.4
1971	27,000	6.4
1972	27,000	6.4
1973	27,000	6.4
1974	28,000	6.2
1975	28,000	6.0
1976	28,000	6.2
HL036C		
1967	33,000	6.1
1968	33,000	6.1
1969	33,000	6.1
1970	33,000	6.1
1971	33,000	6.2
1972	33,000	6.2
1973	33,000	6.2
1974	34,000	6.3
1975	34,000	6.0
1976	34,000	6.3
HP036DAS,W		
1976	32,000	6.3
HP048DAA,S,R		
1976	48,000	7.4

HRCU-A-C

SOHP18FA		
1981	17,600	#
SOHP24FA		
1981	22,400	#
SOHP30FA		
1981	28,000	#
SOHP30FA,FB		
1981	28,400	#
SOHP30FD		
1981	28,000	#
SOHP36FA		
1981	36,400	#
SOHP36FA,FB		
1981	37,000	#
SOHP36FD		
1981	35,600	#
SOHP42F		
1981	41,000	#
SOHP42FA		
1981	41,000	#
SOHP42FC		
1981	40,500	#
SOHP42TA		
1981	41,000	7.6
SOHP42TC		
1981	40,500	8.1
SOHP48FA		
1981	49,000	#
SOHP48FC		
1981	48,500	#
SOHP48TA		
1981	49,000	7.7
SOHP48TC		
1981	48,500	7.6
SOHP60FA		
1981	61,000	#
SOHP60FC		
1981	57,500	#
SOHP60TA		
1981	61,000	7.8
SOHP60TC		
1981	57,500	7.6

HRCU-A-CB

HC048C		
1977	48,000	6.5
HC060C		
1977	56,000	6.6
HL030C		
1977	28,000	6.2
1978	28,000	6.2
HL036C		
1977	34,000	6.3
1978	34,000	6.3
HP030D		
1977	30,000	7.1
1978	30,000	7.1
1980	29,500	7.2
1981	29,400	#
HP036D		
1978	36,000	7.3
1980	35,500	7.3
1981	35,400	#
HP036DBS,W		
1977	35,500	7.3
HP048D		
1978	50,000	7.6
1980	50,000	7.5
1981	50,000	#
HP048DAA,S,R		
1977	48,000	7.4
HP060D		
1978	59,000	7.2
1980	59,000	7.2
1981	59,000	#
HP060DAA,S,R		
1977	59,000	7.2
HS018AA		
1978	16,500	5.8
HS018AB		
1978	18,000	6.7
1980	18,000	6.7
1981	18,000	#
HS024A		
1981	22,000	#
HS024AB		
1978	22,000	6.3
1980	22,000	6.3
HS025A		
1980	20,000	5.3
HS030A		
1978	28,500	7.0
1980	28,500	7.0
HS030ABW		
1981	28,400	#
HS036AA		
1978	34,000	6.8
HS036AB		
1978	34,000	6.8
HS036AC		
1980	34,000	6.8
1981	34,000	#
HS042A		
1978	41,000	6.7
1980	39,000	6.4
HS048A		
1978	48,000	6.8
1980	45,000	6.3
1981	48,000	#
HS060AB		
1978	60,000	7.0
1980	60,000	7.0
1981	60,000	#
SOHP42TA		
1981	41,000	7.3
SOHP42TC		
1981	40,500	7.9
SOHP48TA		
1981	49,000	7.7
SOHP48TC		
1981	47,500	7.1
SOHP60TA		
1981	61,000	7.8
SOHP60TC		
1981	56,500	7.0

HSP-A

HB018A, B, F		
1967	18,000	6.9
HB018E, F		
1968	18,000	6.2
1969	18,000	6.2
1970	18,000	6.2
1971	18,000	6.2
HB018E,F		
1972	18,000	6.2
1973	18,000	6.2
1974	18,000	6.2
1975	18,000	6.0
1976	18,000	6.2
HB018K		
1980	19,000	7.0
1981	19,000	#
HB022A, B, C		
1967	22,000	7.6
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
HB022A, B, C, K		
1971	22,000	6.9
HB022K		
1972	22,000	6.9
1973	22,000	6.9
1974	22,000	6.9
1975	22,000	6.0
1976	22,000	6.9
1977	22,000	6.9
1978	22,000	6.9
1980	22,000	6.1
1981	22,000	#
HB0306K		
1975	35,000	6.0
HB030K		
1974	30,000	7.3
1975	30,000	6.0
1976	30,000	7.3
1977	30,000	7.3
1978	30,000	7.3
1980	30,000	7.3
1981	30,000	#
HB030K0S		
1972	30,000	7.3
1973	30,000	7.3
HB030K0W		
1972	30,000	7.3
1973	30,000	7.3
HB036A,B		
1967	34,000	6.8
HB036A, B		
1968	34,000	6.8
1969	34,000	6.8
1970	34,000	6.8
1971	34,000	6.8
HB036K		
1974	35,000	6.9
1976	34,000	6.7
1977	34,000	6.7
1978	34,000	6.7
1980	34,000	6.7
1981	34,000	#
HB036K0W, S		
1971	35,000	6.9
HB036K0W,S		
1972	35,000	6.9
1973	35,000	6.9
HE022A, B		
1971	22,000	6.9
HE022A,B		
1972	22,000	6.9
HE022A, B, C		
1967	22,000	7.6
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
HE022B		
1973	22,000	6.9
1974	22,000	6.9
1975	22,000	6.0
1976	22,000	6.9
1977	21,000	6.1
1978	21,000	6.1
HE022R, S, T		
1967	22,000	7.6
1968	22,000	6.9
1969	22,000	6.9
1970	22,000	6.9
HE036A, B		
1967	34,000	6.8
1968	34,000	6.8
1969	34,000	6.8
1970	34,000	6.8
1971	34,000	6.8
HE036A,B		
1972	34,000	6.8
HE036B		
1973	34,000	6.8
1974	34,000	6.8
1975	34,000	6.0
1976	34,000	6.8
HE036R, S		
1967	34,000	6.8
1968	34,000	6.8
1969	34,000	6.8
1970	34,000	6.8
HE048A		
1967	47,000	6.3
1968	47,000	6.4
1969	47,000	6.4
1970	47,000	6.4
1971	47,000	6.4
1972	47,000	6.4
1973	47,000	6.4
1974	47,000	6.4
1975	47,000	6.0
1976	47,000	6.4
HE048B, C		
1967	47,000	6.4
HE060A		
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
1972	59,000	6.6
1973	59,000	6.6
1974	59,000	6.6
1975	59,000	6.0
1976	59,000	6.6
HE060A0		
1968	59,000	6.6
HE060A0A, T, J		
1967	59,000	6.6
HG090A		
1968	88,000	6.8
1969	88,000	6.8
1970	88,000	6.8
HK091A		
1980	94,000	8.0
1981	94,000	8.0
1982	94,000	8.0
HK121A		
1980	114,000	7.5
1981	114,000	7.5
1982	114,000	7.5
HR030S		
1977	30,000	7.2
1978	30,000	7.2
HR036S		
1977	36,000	7.1
1978	36,000	7.1
1980	36,000	7.1
HR048S		
1977	49,000	7.0
1978	51,000	7.3
HR060S		
1976	58,000	7.2
1977	58,000	7.2
1978	58,000	7.2
HR036S		
1976	36,000	7.1
HT030S		
1980	30,000	7.2
1981	30,000	#
HT036S		
1980	36,500	7.2
1981	36,400	#
HT048S		
1980	51,000	7.4
1981	51,000	#
HT060S		
1980	58,000	6.7
1981	58,000	#
HTE24SAW		
1981	22,400	#
HTE30SAW		
1981	28,600	#
HTE36SAS		
1981	35,000	7.7
HTE36SAW		
1981	35,000	#
HTE42SAS		
1981	39,500	7.5
HTE42SAW		
1981	39,500	#
HTE48SAR,SAS		
1981	46,000	7.5
HTE48SAW		
1981	46,000	#
HTE60SAR,SAS		
1981	54,000	7.7
HTE60SAW		
1981	54,000	#

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
PCF6,5T20K-4		
1991	78,000	9.1
PCF6,5T30K-3		
1991	78,000	9.1
PCF6,5T30K-4		
1991	78,000	9.1
PCF7.5T07K-4		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T08K-3		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T10K-3		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T10K-4		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T15K-3		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T15K-4		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T20K-3		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T20K-4		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T30K-3		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T30K-4		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T40K-3		
1990	87,000	9.0
1992	87,000	9.0
PCF7.5T40K-4		
1990	87,000	9.0
1992	87,000	9.0
PCF7,5T07K-4		
1991	87,000	9.0
PCF7,5T08K-3		
1991	87,000	9.0
PCF7,5T10K-3		
1991	87,000	9.0
PCF7,5T10K-4		
1991	87,000	9.0
PCF7,5T15K-3		
1991	87,000	9.0
PCF7,5T15K-4		
1991	87,000	9.0
PCF7,5T20K-3		
1991	87,000	9.0
PCF7,5T20K-4		
1991	87,000	9.0
PCF7,5T30K-3		
1991	87,000	9.0
PCF7,5T30K-4		
1991	87,000	9.0
PCF7,5T40K-3		
1991	87,000	9.0
PCF7,5T40K-4		
1991	87,000	9.0
PCF8.5T15K-3		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T15K-4		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T20K-3		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T20K-4		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T30K-3		
1990	102,000	9.0
1992	102,000	9.0

YEAR	BTU	EER/ SEER
PCF8.5T30K-4		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T40K-3		
1990	102,000	9.0
1992	102,000	9.0
PCF8.5T40K-4		
1990	102,000	9.0
1992	102,000	9.0
PCF8,5T15K-3		
1991	102,000	9.0
PCF8,5T15K-4		
1991	102,000	9.0
PCF8,5T20K-3		
1991	102,000	9.0
PCF8,5T20K-4		
1991	102,000	9.0
PCF8,5T30K-3		
1991	102,000	9.0
PCF8,5T30K-4		
1991	102,000	9.0
PCF8,5T40K-3		
1991	102,000	9.0
PCF8,5T40K-4		
1991	102,000	9.0
PCT60-F		
1990	60,500	9.7
WSNDE-018J		
1993	18,000	10.2
WSNDE-024J		
1993	22,000	11.0
WSNDE-030J		
1993	28,600	11.0
WSNDE-036J		
1993	33,600	11.0
WSNDE-042J		
1993	40,000	11.0
WSNDE-048C		
1993	46,000	10.7
WSNDE-048D		
1993	46,000	10.7
WSNDE-048J		
1993	46,000	10.7
WSNDE-060C		
1993	55,000	9.9
WSNDE-060J		
1993	55,000	9.9

WEATHERMASTER

HRCU-A-C

77QA01530		
1988	13,100	8.7
77QA01830		
1988	16,600	7.9
77QA02430		
1988	21,800	8.0
77QA03030		
1988	29,000	8.0
77QA03630		
1988	32,400	8.4
77QA04230		
1988	40,000	7.9
77QA04830		
1988	42,000	8.6
77QA06030		
1988	55,000	8.2

HRCU-A-CB

77QA01530		
1988	12,000	8.0
77QA01830		
1988	16,500	7.9
77QA02430		
1988	21,600	7.9
77QA03030		
1988	29,000	8.1
77QA03630		
1988	32,600	8.2

YEAR	BTU	EER/ SEER
77QA04230		
1988	41,000	7.9
77QA04830		
1988	44,500	8.4
77QA06030		
1988	57,000	8.0

RCU-A-C

77CA01530		
1988	14,300	7.9
77CA01830		
1988	17,700	8.4
77CA02430		
1988	22,800	8.3
77CA02431		
1988	22,400	8.0
77CA03030		
1988	29,600	8.4
77CA03630		
1988	34,600	8.0
77CA04230		
1988	42,000	8.1
77CA04231		
1988	43,500	8.3
77CA04830		
1988	47,500	7.9

RCU-A-CB

77CA01530		
1988	13,400	7.6
77CA01830		
1988	17,200	8.0
77CA02430		
1988	22,200	8.0
77CA02431		
1988	21,800	7.8
77CA03030		
1988	29,000	8.2
77CA03630		
1988	35,000	8.1
77CA04230		
1988	44,000	8.4
77CA04830		
1988	48,000	8.0
77CA06030		
1988	56,000	8.0

WEBB

HSP-A

HP-181-D		
1989	18,200	9.7
HP-241-D		
1989	22,000	9.5
HP-241-E		
1989	22,000	9.7
HP-301-D		
1989	28,000	9.5
HP-301-E		
1989	28,200	9.5
HP-361-D		
1989	35,000	9.4
HP-361-E		
1989	35,000	9.5
HP-361D-3		
1989	35,000	8.5
HP-361E-3		
1989	35,000	8.5
HP-421-D		
1989	41,000	9.5
HP-421-E		
1989	40,000	9.5
HP-421D-3		
1989	41,000	8.6
HP-421E-3		
1989	40,000	8.5
HP-481-D		
1989	47,500	9.4
HP-481-E		
1989	47,500	9.4

YEAR	BTU	EER/ SEER
HP-481D-3		
1989	47,500	8.3
HP-481E-3		
1989	47,500	8.4
HP-601-E		
1989	59,000	9.3
HP-601E-3		
1989	59,000	8.4
HP-662-A		
1989	66,000	9.0
HP-662A-3		
1989	66,000	8.4

SP-A

PSC661-C1		
1989	66,000	9.0
SC-361E-3		
1989	36,000	8.4
SC-421E-3		
1989	40,500	8.3
SC-481E-3		
1989	48,000	8.3
SC-601E-3		
1989	57,500	8.1
SC-662A-3		
1989	66,000	8.4
SC181-E		
1989	18,000	9.2
SC241-E		
1989	22,000	9.0
SC301-E		
1989	27,800	9.2
SC361-E		
1989	36,000	9.1
SC421-E		
1989	40,500	9.1
SC481-E		
1989	48,000	9.0
SC601-E		
1989	57,500	9.0

WEIL-McLAIN

RCU-A-C

C-2-1		
1972	23,000	7.2
1973	23,000	7.2
C-2.5-1		
1972	28,000	6.7
1973	28,000	6.7
C-3-1,-3		
1972	35,000	7.3
1973	35,000	7.3
C-3.5-1,-3		
1972	41,000	7.7
1973	41,000	7.3
C-4-1,-3		
1972	46,000	7.2
1973	46,000	7.2
C-5-1,-3		
1972	59,000	7.8
1973	59,000	7.4

WELBILT

5102B		
1967	22,000	5.8
5102C		
1968	22,000	5.5
1969	22,000	6.5
5115B		
1967	17,000	6.5
5115C		
1968	18,000	5.8
1969	17,000	6.1
6502B		
1967	23,000	6.1
6502C		
1968	24,000	6.3
1969	24,000	6.3

YEAR	BTU	EER/ SEER
6503B		
1967	34,000	6.2
6503C		
1968	33,000	6.0
1969	33,000	6.0
6504B, -3		
1967	44,000	7.0
6504C,-3		
1968	44,000	7.0
6504C, -3		
1969	44,000	7.0
6505B, -3		
1967	56,000	7.1
6505C,-3		
1968	56,000	7.1
6505C, -3		
1969	56,000	7.1
6525B		
1967	27,000	5.9
6525C		
1968	30,000	6.5
1969	30,000	6.5
6535C		
1968	36,000	7.5
1969	36,000	7.5

SP-A

5402		
1967	22,000	5.0
5403, -3		
1967	33,000	5.3
5404, -3		
1967	45,000	5.8
5405, -3		
1967	56,000	5.7
5425		
1967	27,000	5.6

SPY-A

RH22		
1968	22,000	6.9
RH33,-3		
1968	33,000	6.3
RH36		
1968	36,000	6.8
RH43,-3		
1968	43,000	6.0
RH59		
1968	59,000	6.6
RH59-3		
1968	59,000	6.6

WESTERN AUTO

RCU-A-C

2WF6001		
1975	41,000	5.9
1976	41,000	5.9
1977	41,000	5.9
2WF6001 & 2WF6003		
1976	50,000	6.2
1977	50,000	6.2
2WF6002		
1975	25,000	6.4
1976	25,000	6.4
1977	24,000	6.2
2WF6002 & 2WF6003		
1976	54,000	6.6
1977	54,000	6.6
2WF6003		
1975	28,000	6.8
1976	28,000	6.8
1977	59,000	6.8
2WF6004		
1975	32,000	6.2
1976	32,000	6.2
1977	65,000	6.2
2WF6005		
1975	41,000	6.7
1976	41,000	6.7

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
GPG3,0T100-3		
1991	35,800	9.3
GPG3,0T100-3B		
1991	35,800	9.3
GPG3,0T100-4		
1991	35,800	9.3
GPG3,0T125-1		
1991	35,000	9.0
GPG3,0T125-3		
1991	35,000	9.1
GPG3,0T125-3B		
1991	35,000	9.1
GPG3,0T125-4		
1991	35,000	9.1
GPG3,1T050-1		
1991	37,000	10.2
GPG3,1T050-1X		
1991	37,000	10.2
GPG3,1T075-1		
1991	37,000	10.2
GPG3,1T075-1X		
1991	37,000	10.2
GPG3,1T100-1		
1991	37,000	10.2
GPG3,5T075-1		
1991	39,500	9.0
GPG3,5T075-1X		
1991	39,500	9.0
GPG3,5T075-3		
1991	39,500	9.0
GPG3,5T075-3B		
1991	39,500	9.0
GPG3,5T100-1		
1991	39,500	9.0
GPG3,5T100-3		
1991	39,500	9.0
GPG3,5T100-3B		
1991	39,500	9.0
GPG3,5T125-1		
1991	39,500	9.0
GPG3,5T125-3		
1991	39,500	9.0
GPG3,5T125-3B		
1991	39,500	9.0
GPG3,6T075-1		
1991	39,500	10.2
GPG3,6T075-1X		
1991	39,500	10.2
GPG3,6T100-1		
1991	39,500	10.2
GPG3,6T125-1		
1991	39,500	10.2
GPG4.0T075-1		
1990	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
GPG4.0T075-1X		
1990	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
GPG4.0T075-3		
1990	48,000	9.6
1992	48,000	9.5
1993	48,000	9.5
GPG4.0T075-3B		
1990	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
GPG4.0T075-4		
1990	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
GPG4.0T125-1		
1990	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
GPG4.0T125-3		
1990	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5

YEAR	BTU	EER/ SEER
GPG4.0T125-3B		
1990	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
GPG4.0T125-4		
1990	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
GPG4.0T150-1		
1990	48,000	9.5
1992	48,000	9.5
1993	48,000	9.5
GPG4.0T150-3		
1990	48,000	9.6
1992	48,000	9.5
1993	48,000	9.5
GPG4.0T150-3B		
1990	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
GPG4.0T150-4		
1990	48,000	9.6
1992	48,000	9.6
1993	48,000	9.6
GPG4.1T075-1		
1993	46,500	10.2
GPG4.1T075-1X		
1993	46,500	10.2
GPG4.1T075-3		
1993	46,500	10.2
GPG4.1T075-3B		
1993	46,500	10.2
GPG4.1T075-4B		
1993	46,500	10.2
GPG4.1T100-3		
1993	58,500	10.1
GPG4.1T100-3B		
1993	58,500	10.1
GPG4.1T100-4B		
1993	58,500	10.1
GPG4.1T125-1		
1993	46,500	10.2
GPG4.1T125-3		
1993	46,500	10.2
GPG4.1T125-3B		
1993	46,500	10.2
GPG4.1T125-4B		
1993	46,500	10.2
GPG4.1T150-1		
1993	46,500	10.2
GPG4.1T150-3		
1993	46,500	10.2
GPG4.1T150-3B		
1993	46,500	10.2
GPG4.1T150-4B		
1993	46,500	10.2
GPG4,0T075-1		
1991	48,000	9.5
GPG4,0T075-1X		
1991	48,000	9.5
GPG4,0T075-3		
1991	48,000	9.5
GPG4,0T075-3B		
1991	48,000	9.6
GPG4,0T075-4		
1991	48,000	9.6
GPG4,0T125-1		
1991	48,000	9.5
GPG4,0T125-3		
1991	48,000	9.5
GPG4,0T125-3B		
1991	48,000	9.6
GPG4,0T125-4		
1991	48,000	9.6
GPG4,0T150-1		
1991	48,000	9.5
GPG4,0T150-3		
1991	48,000	9.5
GPG4,0T150-3B		
1991	48,000	9.6

YEAR	BTU	EER/ SEER
GPG4,0T150-4		
1991	48,000	9.6
GPG5.0T100-1		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T100-1X		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T100-3		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T100-3B		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T100-4		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T125-1		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T125-3		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T125-3B		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T125-4		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T150-1		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T150-3		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T150-3B		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.0T150-4		
1990	60,500	9.0
1992	60,500	9.0
1993	60,500	9.0
GPG5.1T100-1		
1993	58,500	10.1
GPG5.1T100-1X		
1993	58,500	10.1
GPG5.1T125-1		
1993	58,500	10.1
GPG5.1T150-1		
1993	58,500	10.1
GPG5,0T100-1		
1991	60,500	9.0
GPG5,0T100-1X		
1991	60,500	9.0
GPG5,0T100-3		
1991	60,500	9.0
GPG5,0T100-3B		
1991	60,500	9.0
GPG5,0T100-4		
1991	60,500	9.0
GPG5,0T125-1		
1991	60,500	9.0
GPG5,0T125-3		
1991	60,500	9.0
GPG5,0T125-3B		
1991	60,500	9.0
GPG5,0T125-4		
1991	60,500	9.0
GPG5,0T150-1		
1991	60,500	9.0

YEAR	BTU	EER/ SEER
GPG5,0T150-3		
1991	60,500	9.0
GPG5,0T150-3B		
1991	60,500	9.0
GPG5,0T150-4		
1991	60,500	9.0
GPG6.5T150-3L		
1990	78,000	8.8
PCF10T15K-3		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T15K-4		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T20K-3		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T20K-4		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T30K-3		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T30K-4		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T40K-3		
1990	120,000	9.0
1992	120,000	9.0
PCF10T40K-4		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T60K-3		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF10T60K-4		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
PCF18R-1		
1990	18,500	9.2
1991	18,500	9.2
1992	18,500	9.2
1993	18,500	9.2
PCF24R-1		
1990	23,200	9.3
1991	23,200	9.3
1992	23,200	9.3
1993	23,200	9.3
PCF30R-1		
1990	29,800	9.1
1991	29,800	9.1
1992	29,800	9.1
1993	29,800	9.1
PCF36R-1		
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
PCF36R-3		
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
PCF36R-4		
1990	36,000	9.1
1991	36,000	9.1
1992	36,000	9.1
1993	36,000	9.1
PCF42R-1		
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1

YEAR	BTU	EER/ SEER
PCF42R-3		
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
PCF42R-4		
1990	41,500	9.1
1991	41,500	9.1
1992	41,500	9.1
1993	41,500	9.1
PCF48R-1		
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
PCF48R-3		
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
PCF48R-4		
1990	48,000	9.8
1991	48,000	9.8
1992	48,000	9.8
1993	48,000	9.8
PCF6.5T07K-4		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T08K-3		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T10K-3		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T10K-4		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T15K-3		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T15K-4		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T20K-3		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T20K-4		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T30K-3		
1990	78,000	9.1
1992	78,000	9.1
PCF6.5T30K-4		
1990	78,000	9.1
1992	78,000	9.1
PCF60R-1		
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
PCF60R-3		
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
PCF60R-4		
1990	60,500	9.7
1991	60,500	9.7
1992	58,000	9.4
1993	58,000	9.4
PCF6,5T07K-4		
1991	78,000	9.1
PCF6,5T08K-3		
1991	78,000	9.1
PCF6,5T10K-3		
1991	78,000	9.1
PCF6,5T10K-4		
1991	78,000	9.1
PCF6,5T15K-3		
1991	78,000	9.1
PCF6,5T15K-4		
1991	78,000	9.1
PCF6,5T20K-3		
1991	78,000	9.1

Capacities and Ratings are estimated.

WEATHERKING

YEAR	BTU	EER/ SEER
1992	120,000	9.0
GPF10T250-4		
1992	120,000	9.0
1993	120,000	9.0
GPF10T250-4K		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
GPF10T250-4L		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
GPF6.5T131-3		
1992	78,000	9.1
1993	78,000	9.1
GPF6.5T131-3K		
1992	78,000	9.1
GPF6.5T131-3L		
1992	78,000	8.8
GPF6.5T131-4		
1992	78,000	9.1
1993	78,000	9.1
GPF6.5T131-4K		
1992	78,000	9.1
GPF6.5T131-4L		
1992	78,000	8.8
GPF6.5T150-3K		
1990	78,000	9.1
1991	78,000	9.1
GPF6.5T150-3L		
1991	78,000	8.8
GPF6.5T150-4K		
1990	78,000	9.1
1991	78,000	9.1
GPF6.5T150-4L		
1990	78,000	8.8
1991	78,000	8.8
GPF6.5T200-3		
1992	102,000	9.0
GPF6.5T200-4		
1992	102,000	9.0
GPF6,5T131-4K		
1991	78,000	9.1
GPF6,5T131-4L		
1991	78,000	8.8
GPF7.5T131-3		
1992	87,000	9.0
1993	87,000	9.0
GPF7.5T131-3K		
1992	87,000	9.0
GPF7.5T131-3L		
1992	86,000	8.6
GPF7.5T131-4		
1992	87,000	9.0
1993	87,000	9.0
GPF7.5T131-4K		
1992	87,000	9.0
GPF7.5T131-4L		
1992	86,000	8.6
GPF7.5T150-3K		
1990	87,000	9.0
1991	87,000	9.0
GPF7.5T150-3L		
1990	86,000	8.6
1991	86,000	8.6
GPF7.5T150-4K		
1990	87,000	9.0
1991	87,000	9.0
GPF7.5T150-4L		
1990	86,000	8.6
1991	86,000	8.6
GPF7.5T200-3K		
1990	90,000	9.5
1991	90,000	9.5
GPF7.5T200-3L		
1990	90,000	9.5
GPF7.5T200-3I		
1991	90,000	9.5
GPF7.5T200-4K		
1990	90,000	9.5

YEAR	BTU	EER/ SEER
GPF7.5T200-4k		
1991	90,000	9.5
GPF7.5T200-4L		
1990	90,000	9.5
GPF7.5T200-4I		
1991	90,000	9.5
GPF7.5T201-3		
1992	87,000	9.0
1993	87,000	9.0
GPF7.5T201-3K		
1992	87,000	9.0
GPF7.5T201-3L		
1992	86,000	8.6
GPF7.5T201-4		
1992	87,000	9.0
1993	87,000	9.0
GPF7.5T201-4K		
1992	87,000	9.0
GPF7.5T201-4L		
1992	86,000	8.6
GPF7,5T131-3K		
1991	87,000	9.0
GPF7,5T131-3L		
1991	86,000	8.6
GPF7,5T131-4K		
1991	87,000	9.0
GPF7,5T131-4L		
1991	86,000	8.6
GPF7,5T201-3K		
1991	87,000	9.0
GPF7,5T201-3L		
1991	86,000	8.6
GPF7,5T201-4K		
1991	87,000	9.0
GPF7,5T201-4L		
1991	86,000	8.6
GPF8.5T200-3		
1993	87,000	9.0
GPF8.5T200-3K		
1990	102,000	9.0
1992	102,000	9.0
GPF8.5T200-3L		
1990	102,000	9.0
1992	102,000	9.0
GPF8.5T200-4		
1993	87,000	9.0
GPF8.5T200-4K		
1990	102,000	9.0
1992	102,000	9.0
GPF8.5T200-4L		
1992	102,000	9.0
GPF8.5T200-AL		
1990	102,000	9.0
GPF8,5T200-3K		
1991	102,000	9.0
GPF8,5T200-3L		
1991	102,000	9.0
GPF8,5T200-4K		
1991	102,000	9.0
GPF8,5T200-4L		
1991	102,000	9.0
GPG1.5T050-1		
1990	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
GPG1.5T050-1X		
1990	18,800	9.8
1992	18,800	9.8
1993	18,800	9.8
GPG1,5T050-1		
1991	18,800	9.8
GPG1,5T050-1X		
1991	18,800	9.8
GPG2.0T050-1		
1990	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
GPG2.0T050-1X		
1990	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1

YEAR	BTU	EER/ SEER
GPG2.0T075-1		
1990	23,400	9.1
1992	23,400	9.1
1993	23,400	9.1
GPG2.1T050-1		
1990	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
GPG2.1T050-1X		
1990	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
GPG2.1T075-1		
1990	21,600	10.1
1992	21,600	10.1
1993	21,600	10.1
GPG2.5T050-1		
1990	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
GPG2.5T050-1X		
1990	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
GPG2.5T075-1		
1990	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
GPG2.5T100-1		
1990	29,000	9.4
1992	29,000	9.4
1993	29,000	9.4
GPG2.6T050-1		
1990	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
GPG2.6T050-1X		
1990	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
GPG2.6T075-1		
1990	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
GPG2.6T100-1		
1990	28,200	10.1
1992	28,200	10.1
1993	28,200	10.1
GPG2,0T050-1		
1991	23,400	9.1
GPG2,0T050-1X		
1991	23,400	9.1
GPG2,0T075-1		
1991	23,400	9.1
GPG2,1T050-1		
1991	21,600	10.1
GPG2,1T050-1X		
1991	21,600	10.1
GPG2,1T075-1		
1991	21,600	10.1
GPG2,5T050-1		
1991	29,000	9.4
GPG2,5T050-1X		
1991	29,000	9.4
GPG2,5T075-1		
1991	29,000	9.4
GPG2,5T100-1		
1991	29,000	9.4
GPG2,6T050-1		
1991	28,200	10.1
GPG2,6T050-1X		
1991	28,200	10.1
GPG2,6T075-1		
1991	28,200	10.1
GPG2,6T100-1		
1991	28,200	10.1
GPG3.0T050-1		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T050-1X		
1990	35,800	9.3

YEAR	BTU	EER/ SEER
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T050-3		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T050-3B		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T050-4		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T075-1		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T075-1X		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T075-3		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T075-3B		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T075-4		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T100-1		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T100-3		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T100-3B		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T100-4		
1990	35,800	9.3
1992	35,800	9.3
1993	35,800	9.3
GPG3.0T125-1		
1990	35,000	9.0
1992	35,000	9.0
1993	35,000	9.0
GPG3.0T125-3		
1990	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
GPG3.0T125-3B		
1990	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
GPG3.0T125-4		
1990	35,000	9.1
1992	35,000	9.1
1993	35,000	9.1
GPG3.1T050-1		
1990	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
GPG3.1T050-1X		
1990	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
GPG3.1T075-1		
1990	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
GPG3.1T075-1X		
1990	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
GPG3.1T075-3		
1990	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
GPG3.1T075-3B		
1990	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2

YEAR	BTU	EER/ SEER
GPG3.1T100-1		
1990	37,000	10.2
1992	37,000	10.2
1993	37,000	10.2
GPG3.5T075-1		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T075-1X		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T075-3		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T075-3B		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T100-1		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T100-3		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T100-3B		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T125-1		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T125-3		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.5T125-3B		
1990	39,500	9.0
1992	39,500	9.0
1993	39,500	9.0
GPG3.6T075-1		
1990	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
GPG3.6T075-1X		
1990	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
GPG3.6T100-1		
1990	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
GPG3.6T125-1		
1990	39,500	10.2
1992	39,500	10.2
1993	39,500	10.2
GPG3,0T050-1		
1991	35,800	9.3
GPG3,0T050-1X		
1991	35,800	9.3
GPG3,0T050-3		
1991	35,800	9.3
GPG3,0T050-3B		
1991	35,800	9.3
GPG3,0T050-4		
1991	35,800	9.3
GPG3,0T075-1		
1991	35,800	9.3
GPG3,0T075-1X		
1991	35,800	9.3
GPG3,0T075-3		
1991	35,800	9.3
GPG3,0T075-3B		
1991	35,800	9.3
GPG3,0T075-4		
1991	35,800	9.3
GPG3,0T100-1		
1991	35,800	9.3

Efficiency Ratings not available.

WILLIAMSON

YEAR	BTU	EER/ SEER
7420-24-2060		
1990	24,000	10.0
1991	24,000	10.0
7420-24-2061		
1990	23,400	9.0
1991	23,400	9.0
7420-24-2062		
1990	24,000	10.0
1991	24,000	10.0
7420-24-2062B		
1991	24,000	10.0
7420-24-2064		
1991	24,000	10.0
7420-25-2040		
1981	30,200	8.0
7420-25-2041		
1981	28,600	7.5
7420-25-2044,2045		
1983	27,600	8.5
7420-25-2045		
1984	27,600	8.5
7420-25-2045,49,51		
1985	27,600	8.5
1986	27,600	8.5
7420-25-2048		
1984	28,800	9.4
7420-25-2049,51		
1987	27,600	8.5
1988	27,600	8.5
7420-25-2050		
1987	28,800	9.4
7420-25-2050,54,56		
1988	28,800	9.4
7420-30-2057		
1989	29,000	9.0
1990	29,000	9.0
1991	29,000	9.0
7420-30-2058		
1989	30,000	10.0
1990	30,000	10.0
1991	30,000	10.0
7420-30-2059		
1990	29,000	9.0
1991	29,000	9.0
7420-30-2060		
1990	30,000	10.0
1991	30,000	10.0
7420-30-2061		
1990	29,000	9.0
1991	29,000	9.0
7420-30-2062		
1990	30,000	10.0
1991	30,000	10.0
7420-30-2062B		
1991	24,000	11.0
7420-30-2064		
1991	30,000	10.5
7420-35-2043		
1983	40,500	8.9
7420-35-2047		
1983	42,000	8.6
7420-35-2048		
1984	38,500	9.9
7420-35-2048,50		
1985	38,500	9.9
7420-35-2050		
1987	38,500	9.9
7420-35-2050,54,56		
1988	38,500	9.9
7420-36-2057		
1989	35,000	9.0
1990	35,000	9.0
1991	35,000	9.0
7420-36-2058		
1989	36,000	10.0
1990	36,000	10.0
1991	36,000	10.0
7420-36-2059		
1990	35,000	9.0
1991	35,000	9.0

YEAR	BTU	EER/ SEER
7420-36-2060		
1990	36,000	10.0
1991	36,000	10.0
7420-36-2061		
1990	35,000	9.0
1991	35,000	9.0
7420-36-2062		
1990	36,000	10.0
1991	36,000	10.0
7420-36-2064		
1991	36,000	10.5
7420-36-2A62		
1990	36,000	10.0
1991	36,000	10.0
7420-42-2057		
1989	43,000	9.3
1990	43,000	9.3
1991	43,000	9.3
7420-42-2058		
1989	42,000	10.0
1990	42,000	10.0
1991	42,000	10.0
7420-42-2059		
1990	43,000	9.3
1991	43,000	9.3
7420-42-2060		
1990	42,000	10.0
1991	42,000	10.0
7420-42-2061		
1990	43,000	9.3
1991	43,000	9.3
7420-42-2062		
1990	42,000	10.0
1991	42,000	10.0
7420-42-2064		
1991	42,000	11.5
7420-48-2057		
1989	49,000	9.4
1990	49,000	9.4
1991	49,000	9.4
7420-48-2058		
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
7420-48-2059		
1990	49,000	9.4
1991	49,000	9.4
7420-48-2060		
1990	48,000	10.0
1991	48,000	10.0
7420-48-2061		
1990	48,000	10.0
1991	48,000	10.0
7420-48-2062		
1991	48,000	10.0
7420-60-2057		
1989	60,000	9.1
1990	60,000	9.1
1991	60,000	9.1
7420-60-2058		
1989	59,000	9.8
1990	59,000	9.8
1991	59,000	9.8
7420-60-2059		
1990	60,000	9.1
1991	60,000	9.1
7420-60-2060		
1990	59,000	9.8
1991	59,000	9.8
7420-60-2061		
1990	59,000	9.5
1991	59,000	9.5
7420-60-2062		
1991	59,000	9.8
7440-03-2040		
1981	32,000	7.4
7440-04-2039		
1981	46,000	6.9
7440-04-2044		
1983	46,000	8.1
7440-05-2039		
1981	55,500	6.8

YEAR	BTU	EER/ SEER
7440-05-2044		
1983	55,000	8.2
7440-35-2037		
1981	42,000	6.7
7440-35-2038		
1981	42,000	7.3
7440-48-2060		
1990	48,000	10.0
1991	48,000	10.0
7440-48-2061		
1990	48,000	10.0
1991	48,000	10.0
7440-48-2062		
1991	48,000	10.0
7440-60-2060		
1990	59,000	9.5
1991	59,000	9.5
7440-60-2061		
1990	59,000	9.5
1991	59,000	9.5
7440-60-2062		
1991	59,000	9.5

RCUY-A-CB

7420—5-2052		
1986	61,000	9.1
7420-02-2040		
1981	25,000	7.8
7420-02-2043,2045		
1983	23,400	8.5
7420-02-2048		
1984	24,400	9.9
7420-02-2048,50		
1985	24,400	9.9
1986	24,400	9.9
1987	24,400	9.9
7420-02-2050,54		
1988	24,400	9.9
7420-02-2056		
1988	24,600	10.5
7420-03-2040		
1981	32,200	7.0
7420-03-2043		
1983	34,000	8.5
7420-03-2047		
1983	34,400	8.0
1984	34,400	8.0
7420-03-2047,49		
1985	34,400	8.0
1986	34,400	8.0
7420-03-2048		
1984	37,000	9.8
7420-03-2048,50		
1985	37,000	9.8
1987	37,000	9.8
7420-03-2050,54		
1988	37,000	9.8
7420-03-2056		
1988	36,000	10.1
7420-04-2044		
1983	47,000	8.2
7420-04-2048		
1984	49,000	10.1
7420-04-2048,50		
1985	49,000	10.1
1987	49,000	10.1
7420-04-2050,54		
1988	49,000	10.1
7420-04-2056		
1988	49,000	10.0
7420-05-2039		
1981	56,000	6.5
7420-05-2044		
1983	54,500	8.1
7420-05-2048		
1984	61,000	9.1
7420-05-2048,50		
1985	61,000	9.1
7420-05-2048,50,52		
1986	61,000	9.1

YEAR	BTU	EER/ SEER
7420-05-2052		
1987	61,000	9.1
7420-05-2052,54		
1988	61,000	9.1
7420-05-2056		
1988	59,000	9.5
7420-17-2044,2045		
1983	18,600	7.2
7420-24-2057		
1989	25,000	9.2
1990	25,000	9.2
1991	25,000	9.2
7420-24-2058		
1989	24,600	10.5
1990	24,600	10.5
1991	24,600	10.5
7420-25-2040		
1981	28,600	7.5
7420-25-2041		
1981	30,000	8.0
7420-25-2044,2045		
1983	28,400	8.6
7420-25-2048		
1984	29,600	9.5
7420-25-2048,50		
1985	29,600	9.5
1986	29,600	9.5
1988	29,600	9.5
7420-25-2050,54		
1988	29,600	9.5
7420-25-2056		
1988	29,600	10.1
7420-30-2057		
1989	30,000	9.3
1990	30,000	9.3
1991	30,000	9.3
7420-30-2058		
1989	29,600	10.1
1990	29,600	10.1
1991	29,600	10.1
7420-35-2043		
1983	41,500	9.1
7420-35-2047		
1983	40,500	8.4
7420-35-2048		
1984	40,000	10.1
7420-35-2048,50		
1985	40,000	10.1
1987	40,000	10.1
7420-35-2050,54		
1988	40,000	10.1
7420-35-2056		
1988	41,000	10.1
7420-36-2057		
1989	37,600	9.5
1990	37,600	9.5
1991	37,600	9.5
7420-36-2058		
1989	36,000	10.0
1990	36,000	10.0
1991	36,000	10.0
7420-42-2057		
1989	43,000	9.5
1990	43,000	9.5
1991	43,000	9.5
7420-42-2058		
1989	41,000	10.0
1990	41,000	10.0
1991	41,000	10.0
7420-48-2057		
1989	50,000	9.0
1990	50,000	9.0
1991	50,000	9.0
7420-48-2058		
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
7420-60-2057		
1989	60,000	9.0
1990	60,000	9.0
1991	60,000	9.0

YEAR	BTU	EER/ SEER
7420-60-2058		
1989	59,000	9.5
1990	59,000	9.5
1991	59,000	9.5
7440-03-2040		
1981	32,200	7.1
7440-03-2048		
1984	37,000	9.6
7440-03-2048,50		
1985	37,000	9.6
1986	37,000	9.6
7440-03-2050		
1987	37,000	9.6
7440-03-2050,54		
1988	37,000	9.6
7440-03-2056		
1988	36,000	10.0
7440-04-2039		
1981	45,500	6.8
7440-04-2044		
1983	47,000	8.2
7440-04-2048		
1984	49,000	10.0
7440-04-2048,50		
1985	49,000	10.0
1986	49,000	10.0
7440-04-2050		
1987	49,000	10.0
7440-04-2050,54		
1988	49,000	10.0
7440-04-2056		
1988	49,000	10.0
7440-05-2044		
1983	54,500	8.1
7440-05-2048		
1984	61,000	9.2
7440-05-2048,50		
1985	61,000	9.2
7440-05-2048,50,52		
1986	61,000	9.2
7440-05-2052		
1986	61,000	9.2
1987	61,000	9.2
7440-05-2052,54		
1988	61,000	9.2
7440-05-2056		
1988	59,000	9.3
7440-35-2020,54		
1988	40,000	9.8
7440-35-2037		
1981	42,000	6.7
7440-35-2038		
1981	42,000	7.1
7440-35-2048		
1984	40,000	9.8
7440-35-2048,50		
1985	40,000	9.8
1986	40,000	9.8
7440-35-2050		
1987	40,000	9.8
7440-48-2058		
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
7440-60-2058		
1989	59,000	9.3
1990	59,000	9.5
1991	59,000	9.5

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7128-04-2020		
1983	50,000	7.5
1984	50,000	7.5
1985	50,000	7.5
1986	50,000	7.5
1987	50,000	7.5
1988	50,000	7.5
1989	50,000	7.5
1990	50,000	7.5
1991	50,000	7.5
7128-05-2015		
1976	59,000	7.1

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1986	27,600	8.4
7420-25-2048		
1984	28,800	9.4
7420-25-2048,50		
1985	28,800	9.4
7420-25-2049,51		
1987	28,400	8.6
1988	28,400	8.6
7420-25-2050		
1987	28,800	9.4
7420-25-2050,54		
1988	28,800	9.4
7420-25-2051		
1987	29,200	8.4
1988	29,200	8.4
7420-25-2056		
1988	28,800	9.4
7420-26-2059		
1991	33,000	9.0
7420-30-2057		
1989	29,600	9.0
1990	29,600	9.0
1991	29,600	9.0
7420-30-2058		
1989	30,000	10.0
1990	30,000	10.0
1991	30,000	10.0
7420-30-2059		
1990	29,600	9.0
1991	29,600	9.0
7420-30-2060		
1990	30,000	10.0
1991	30,000	10.0
7420-30-2061		
1990	29,600	9.0
1991	29,600	9.0
7420-30-2062		
1990	26,000	9.5
1991	26,000	9.5
7420-30-2062B		
1991	30,000	11.0
7420-30-2064		
1991	30,000	12.0
7420-31-2040,2		
1980	37,500	8.0
7420-33-2040,1		
1980	41,000	7.6
7420-35-2037		
1976	41,000	6.6
1977	42,000	6.8
1978	42,000	6.9
7420-35-2038		
1978	42,000	7.1
7420-35-2043		
1983	40,500	8.9
7420-35-2047		
1983	42,000	8.6
7420-35-2048		
1984	38,500	9.9
7420-35-2048,50		
1985	38,500	9.9
7420-35-2050		
1987	38,500	9.9
7420-35-2050,54		
1988	40,000	10.7
7420-35-2050,54,56		
1988	38,500	9.9
7420-35-2056		
1988	42,000	10.0
7420-36-2057		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
7420-36-2058		
1989	35,000	10.0
1990	35,000	10.0
1991	35,000	10.0
7420-36-2059		
1990	33,000	9.0
1991	36,000	9.0
7420-36-2060		
1990	34,200	10.0
1991	30,400	9.5
7420-36-2061		
1990	33,000	9.0
1991	36,000	9.0
7420-36-2062		
1990	31,000	10.0
1991	31,000	10.0
7420-36-2064		
1991	36,000	12.0
7420-36-2A62		
1990	35,000	10.0
1991	35,000	10.0
7420-42-2057		
1989	41,000	9.0
1990	41,000	9.0
1991	41,000	9.0
7420-42-2058		
1989	42,000	10.0
1990	42,000	10.0
1991	42,000	10.0
7420-42-2059		
1990	41,000	9.0
1991	41,000	9.0
7420-42-2060		
1990	42,000	10.0
1991	42,000	10.0
7420-42-2061		
1990	41,000	9.0
1991	41,000	9.0
7420-42-2062		
1990	37,400	9.5
1991	37,400	9.5
7420-42-2064		
1991	42,000	12.0
7420-45-2041		
1980	53,000	7.6
7420-45-2041,2		
1980	54,000	7.6
7420-45-2042		
1980	53,000	7.6
7420-48-2057		
1989	47,500	9.0
1990	47,500	9.0
1991	47,500	9.0
7420-48-2058		
1989	47,500	10.0
1990	47,500	10.0
1991	47,500	10.0
7420-48-2059		
1990	47,500	9.0
1991	47,500	9.0
7420-48-2060		
1990	47,500	10.0
1991	47,500	10.0
7420-48-2061		
1990	47,500	10.0
1991	47,500	10.0
7420-48-2062		
1991	47,500	10.0
7420-60-2057		
1989	59,000	9.0
1990	59,000	9.0
1991	59,000	9.0
7420-60-2058		
1989	59,000	9.5
1990	59,000	9.5
1991	59,000	9.5
7420-60-2059		
1990	59,000	9.0
1991	59,000	9.0
7420-60-2060		
1990	59,000	9.5
1991	59,000	9.5
7420-60-2061		
1990	59,000	9.5
1991	59,000	9.5
7420-60-2062		
1991	59,000	9.5
7440-03-2037		
1978	36,000	7.1
7440-03-2037,8		
1976	35,000	6.7
1977	35,000	6.7
7440-03-2038		
1978	36,000	6.9
7440-03-2040		
1980	32,500	7.7
1981	32,800	7.7
7440-03-2048		
1984	37,000	9.6
7440-03-2048,50		
1985	37,000	9.6
1986	37,000	9.6
7440-03-2050		
1987	37,000	9.6
7440-03-2050,54		
1988	37,000	9.6
7440-03-2056		
1988	36,000	10.5
7440-04-2037		
1978	46,000	6.8
7440-04-2037,8		
1976	46,000	6.8
1977	46,000	6.8
1978	46,000	6.8
7440-04-2038		
1978	46,000	6.9
7440-04-2039		
1981	47,000	7.0
7440-04-2041,2		
1980	47,000	8.1
7440-04-2044		
1983	46,000	8.1
7440-04-2048		
1984	49,000	10.0
7440-04-2048,50		
1985	49,000	10.0
7440-04-2050		
1987	49,000	10.0
7440-04-2050,54		
1988	49,000	10.0
7440-04-2056		
1988	49,000	10.0
7440-05-2037,8		
1976	56,000	7.1
1978	56,000	7.1
7440-05-2039		
1981	57,500	6.9
7440-05-2040,2		
1980	56,000	7.8
7440-05-2048		
1984	61,000	9.2
7440-05-2048,50		
1985	61,000	9.2
7440-05-2048,50,52		
1986	61,000	9.2
7440-05-2052		
1986	61,000	9.2
1987	61,000	9.2
7440-05-2052,54		
1988	61,000	9.2
7440-05-2056		
1988	59,000	9.5
7440-06-2044		
1983	54,500	8.1
7440-31-2040		
1980	37,500	7.9
7440-31-2040,2		
1980	37,500	7.9
7440-31-2042		
1980	37,500	7.9
7440-33-2040		
1980	41,000	7.8
7440-33-2041		
1980	40,000	7.8
7440-35-2037		
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.9
1981	41,500	6.6
7440-35-2038		
1978	42,000	7.1
1981	41,500	7.1
7440-45-2041,2		
1980	53,000	7.9
7440-48-2058		
1989	48,000	10.0
1990	48,000	10.0
1991	48,000	10.0
7440-48-2060		
1990	48,000	10.0
1991	48,000	10.0
7440-48-2061		
1990	48,000	10.0
1991	48,000	10.0
7440-48-2062		
1991	47,500	10.0
7440-48-2062		
1991	18,000	10.0
7440-60-2058		
1989	59,000	9.5
1990	59,000	9.5
1991	59,000	9.5
7440-60-2060		
1990	59,000	9.5
1991	59,000	9.5
7440-60-2061		
1990	59,000	9.5
1991	59,000	9.5
7440-60-2062		
1991	59,500	9.5
7620-29-2000		
1976	29,000	8.3
1977	29,000	8.3
1978	29,000	8.3
7620-34-2000		
1976	34,000	8.3
1978	34,000	8.3
7620-38-2000		
1976	38,000	7.8
1977	38,000	7.8
1978	38,000	7.8

RCU-A-CB

7140-07-2012		
1981	85,000	7.7
1983	85,000	7.7
1984	85,000	7.7
1985	85,000	7.7
1986	85,000	7.7
1987	85,000	7.7
1988	85,000	7.7
1989	85,000	7.7
1990	85,000	7.7
1991	85,000	7.7
7140-10-2010		
1981	116,000	7.9
1983	116,000	7.9
1984	116,000	7.9
1985	116,000	7.9
1986	116,000	7.9
1987	116,000	7.9
1988	116,000	7.9
1989	116,000	7.9
1990	116,000	7.9
1991	116,000	7.9
7420-02-2040		
1981	23,000	7.0
7420-02-2043,2045		
1983	22,800	8.1
7420-02-2045		
1984	22,800	8.1
7420-02-2045,49		
1985	22,800	8.1
1986	22,800	8.1
7420-02-2048		
1984	22,800	9.7
7420-02-2048,50		
1985	22,800	9.7
1986	22,800	9.7
7420-02-2049		
1987	22,800	8.1
1988	22,800	8.1
7420-02-2049,51		
1988	23,400	8.5
7420-02-2050		
1987	22,800	9.7
7420-02-2050,54,56		
1988	22,000	9.7
7420-03-2040		
1981	32,000	7.4
7420-03-2043		
1983	32,600	8.3
7420-03-2047		
1983	34,600	8.0
1984	34,600	8.0
7420-03-2047,49		
1985	34,600	8.0
1986	34,600	8.0
7420-03-2048		
1984	33,600	9.1
7420-03-2048,50		
1985	33,600	9.1
7420-03-2049		
1987	34,600	8.0
1988	34,600	8.0
7420-03-2050		
1987	33,600	9.1
7420-03-2050,54,56		
1988	33,600	9.1
7420-04-2044,2045		
1983	46,000	8.1
7420-04-2048		
1984	46,000	9.7
7420-04-2048,50		
1985	46,000	9.7
7420-04-2052,54,56		
1988	46,000	9.7
7420-05-2039		
1981	55,500	6.8
7420-05-2044,2045		
1983	55,000	8.4
7420-05-2048		
1984	53,000	8.4
7420-05-2048,50,52		
1986	53,000	8.4
7420-05-2052		
1986	53,000	8.4
1987	46,000	9.7
7420-05-2052,54,56		
1988	53,000	8.4
7420-17-2037		
1981	21,200	7.3
7420-17-2038		
1981	20,000	7.0
7420-17-2044		
1983	18,600	7.2
1984	18,600	7.2
1985	18,600	7.2
1986	18,600	7.2
7420-17-2044,2045		
1983	20,000	7.8
7420-17-2045		
1984	20,000	7.8
7420-17-2045,49,51		
1985	20,000	7.8
1986	20,000	7.8
7420-17-2051		
1987	20,000	7.8
1988	20,000	7.8
1989	19,000	8.0
1990	19,000	8.0
1991	19,000	9.0
7420-24-2057		
1989	23,400	9.0
1990	23,400	9.0
1991	23,400	9.0
7420-24-2058		
1989	24,000	10.0
1990	24,000	10.0
1991	24,000	10.0
7420-24-2059		
1990	23,400	9.0
1991	23,400	9.0

Efficiency Ratings not available.

WILLIAMSON

YEAR	BTU	EER/ SEER
7320-03-2021		
1987	36,000	9.4
7320-03-2021,23		
1988	36,000	9.4
1989	36,000	9.4
1990	36,000	9.4
1991	36,000	9.4
7320-04-2004		
1978	44,000	7.1
7320-04-2006		
1980	44,000	7.1
1981	44,000	#
1982	44,000	7.9
7320-04-2016		
1983	44,000	6.9
7320-04-2018		
1983	44,500	7.6
1984	44,500	7.6
1985	44,500	7.6
7320-04-2020		
1984	48,000	10.0
7320-04-2020,21		
1985	48,000	10.0
1986	48,000	10.0
7320-04-2021		
1987	48,000	10.0
7320-04-2021,23		
1988	48,000	10.0
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
7320-05-2020		
1984	60,000	9.2
7320-05-2020,21		
1985	60,000	9.2
1986	60,000	9.2
7320-05-2022		
1987	60,000	9.2
7320-05-2022,23		
1988	60,000	9.2
7320-05-2023		
1989	58,000	9.2
1990	58,000	9.2
1991	58,000	9.2
7320-25-2003		
1977	26,000	7.4
1978	26,000	7.4
7320-25-2005		
1980	26,000	7.4
1981	26,000	#
1982	25,000	7.0
7320-25-2016		
1983	25,000	6.6
7320-25-2018		
1983	26,800	8.3
1984	26,800	8.3
1985	26,800	8.3
1986	26,800	8.3
7320-25-2020		
1984	29,200	9.4
7320-25-2020,21		
1985	29,200	9.4
1986	29,200	9.4
7320-25-2021		
1987	29,200	9.4
7320-25-2021,23		
1988	29,200	9.4
7320-25-2023		
1989	29,200	9.4
1990	29,200	9.4
1991	29,200	9.4
7320-35-2003		
1977	36,000	6.5
1978	36,000	6.5
7320-35-2005		
1980	38,000	7.2
1981	38,000	#
1982	36,400	7.0
7320-35-2016		
1983	36,400	6.7
7320-35-2017		
1983	37,600	7.5
1984	37,600	7.5
1985	37,600	7.5
1986	38,000	7.4
7320-35-2020		
1984	40,000	10.2
7320-35-2020,21		
1985	40,000	10.2
1986	40,000	10.0
7320-35-2021		
1987	40,000	10.2
7320-35-2021,23		
1988	40,000	10.2
1989	40,000	10.2
1990	40,000	10.2
1991	40,000	10.2
7320-45-2003		
1978	50,000	7.4
7320-45-2005		
1978	51,000	7.7
1980	50,000	7.4
1981	50,000	#
1982	47,500	7.8
7320-45-2016		
1983	47,500	6.5
1984	47,500	6.5
1985	47,500	6.5
7340-03-2016		
1983	33,200	6.8
7340-03-2017		
1983	34,400	8.0
7340-04-2016		
1983	44,000	7.1
7340-04-2018		
1983	44,500	7.7
7340-35-2016		
1983	36,400	6.6
7340-35-2017		
1983	37,600	7.3
7340-45-2016		
1983	47,500	6.9
7420-04-2006		
1978	43,000	7.2

HSP-A

YEAR	BTU	EER/ SEER
7328-02-2005		
1970	22,000	5.1
1971	22,000	5.1
1972	22,000	5.1
1973	22,000	5.1
1974	22,000	5.1
1975	22,000	6.0
1976	22,000	5.2
1977	22,000	5.2
1978	22,000	5.2
7328-02-2013		
1980	22,000	5.2
7328-02-2015		
1981	23,800	#
1984	22,200	6.5
1985	22,200	6.5
1986	22,200	6.5
1987	22,200	6.5
1988	22,200	6.5
7328-03-2006		
1970	34,000	5.7
1971	34,000	5.7
1972	34,000	5.7
1973	32,000	5.3
1974	34,000	5.7
1976	34,000	5.7
1977	34,000	5.7
1978	34,000	5.7
7328-03-2013		
1980	34,000	5.7
7328-03-2015		
1981	35,400	#
1984	31,200	7.0
1985	31,200	7.0
1986	31,200	7.0
1987	31,200	7.0
1988	31,200	7.0
7328-25-2006		
1970	27,000	5.7
1971	27,000	5.7
1972	27,000	5.7
1973	27,000	5.7
1974	27,000	5.7
1975	27,000	6.0
1976	27,000	5.8
1977	27,000	5.8
1978	27,000	5.8
7328-25-2013		
1980	27,000	5.8
7328-25-2015		
1981	30,400	#
1984	28,000	6.9
1985	28,800	6.9
1986	28,800	6.9
1987	26,800	6.9

RCU-A-C

YEAR	BTU	EER/ SEER
7140-07-2010		
1976	85,000	7.7
1977	85,000	7.7
1978	85,000	7.7
7140-07-2012		
1980	85,000	7.7
1981	85,000	7.7
1983	55,000	7.7
1984	85,000	7.7
1985	85,000	7.7
1986	85,000	7.7
1987	85,000	7.7
1988	85,000	7.7
1989	85,000	7.7
1990	85,000	7.7
1991	85,000	7.7
7140-10-2009		
1976	116,000	8.0
1977	116,000	8.0
7140-10-2010		
1978	116,000	8.0
1980	116,000	8.0
1981	116,000	7.9
1983	118,000	8.0
1984	116,000	8.0
1985	116,000	8.0
1986	116,000	8.0
1987	116,000	8.0
1988	116,000	8.0
1990	116,000	8.0
1991	116,000	8.0
7140-10-2012		
1989	116,000	8.0
7420-02-2037		
1976	23,000	6.8
1978	24,000	7.1
7420-02-2037,8		
1976	23,000	6.8
1977	23,000	6.8
7420-02-2038		
1976	23,000	6.8
1978	24,000	7.0
7420-02-2039		
1978	24,500	7.3
7420-02-2040		
1981	24,400	7.7
7420-02-2040,1		
1980	23,500	7.4
7420-02-2043,2045		
1983	23,000	8.4
7420-02-2045		
1984	23,000	8.4
7420-02-2045,49		
1985	23,000	8.4
1986	23,000	8.4
7420-02-2048		
1984	22,800	9.7
7420-02-2048,50		
1985	22,800	9.7
1986	22,800	9.7
7420-02-2049		
1987	23,000	8.4
1988	23,000	8.4
7420-02-2050		
1986	24,000	10.0
1987	22,800	9.7
7420-02-2050,54		
1988	24,000	10.0
7420-02-2050,54,56		
1988	22,800	9.7
7420-02-2056		
1988	24,000	10.8
7420-03-2037		
1978	36,000	7.1
7420-03-2037,8		
1976	35,000	6.7
1977	35,000	6.7
7420-03-2038		
1978	36,000	6.9
7420-03-2039		
1978	36,000	7.2
7420-03-2040		
1981	32,800	7.8
7420-03-2040,1		
1980	32,500	7.9
7420-03-2043		
1983	32,600	8.3
7420-03-2047		
1983	34,600	8.0
1984	34,600	8.0
7420-03-2047,49		
1985	34,600	8.0
1986	34,600	8.0
7420-03-2048		
1984	34,200	9.3
7420-03-2048,50		
1985	34,200	9.3
7420-03-2049		
1987	34,600	8.0
1988	34,600	8.0
7420-03-2050		
1987	34,200	9.3
7420-03-2050,54		
1988	34,200	9.3
7420-03-2056		
1988	35,000	10.0
7420-04-2037		
1976	46,000	6.8
1978	46,000	6.8
7420-04-2037,8		
1977	46,000	6.8
1978	46,000	6.8
7420-04-2038		
1976	46,000	6.9
1977	46,000	6.9
1978	46,000	6.9
7420-04-2041,2		
1980	47,000	7.8
7420-04-2044,2045		
1983	46,000	8.1
7420-04-2048		
1984	46,000	9.7
7420-04-2048,50		
1985	46,000	9.7
7420-04-2050		
1987	46,000	9.7
7420-04-2050,54		
1988	49,000	10.6
7420-04-2050,54,56		
1988	46,000	9.7
7420-04-2056		
1988	49,000	10.0
7420-05-2037,8		
1976	56,000	7.1
1977	56,000	7.1
1978	56,000	7.1
7420-05-2039		
1981	53,000	7.0
7420-05-2040,2		
1980	56,000	7.8
7420-05-2044,2045		
1983	54,500	8.1
7420-05-2048		
1984	53,000	8.4
7420-05-2048,50		
1985	53,000	8.4
7420-05-2048,50,52		
1986	53,000	8.4
7420-05-2052		
1986	53,000	8.4
1987	53,000	8.4
7420-05-2052,54		
1988	53,000	8.4
7420-05-2056		
1988	53,000	8.4
7420-17-2037		
1976	21,000	7.5
1977	21,000	7.5
1981	18,000	6.3
7420-17-2037,8,9		
1978	21,000	7.5
1980	20,500	7.1
7420-17-2038		
1981	20,400	6.6
7420-17-2044		
1983	18,600	7.2
1984	18,600	7.2
1985	18,600	7.2
1986	18,600	7.2
7420-17-2044,2045		
1983	19,600	8.1
7420-17-2045		
1984	19,600	8.1
7420-17-2045,49,51		
1985	19,600	8.1
1986	19,600	8.1
7420-17-2051		
1987	19,600	8.1
1988	19,600	8.1
1989	19,600	8.1
1990	19,600	8.1
1991	19,600	8.1
7420-24-2028		
1991	24,000	11.0
7420-24-2057		
1989	24,000	9.5
1990	24,000	9.5
1991	24,000	9.5
7420-24-2058		
1989	24,000	10.5
1990	24,000	10.5
1991	24,000	10.5
7420-24-2059		
1990	21,000	9.5
1991	21,000	9.5
7420-24-2060		
1990	20,400	9.5
1991	20,400	9.5
7420-24-2061		
1990	21,000	9.5
1991	21,000	9.5
7420-24-2062		
1990	20,000	9.5
1991	20,000	9.5
7420-24-2064		
1991	24,000	12.0
7420-25-2037		
1978	28,500	7.0
7420-25-2037,8		
1976	28,000	6.8
1977	28,000	6.8
1978	29,000	7.1
7420-25-2038		
1978	28,500	7.1
7420-25-2039		
1978	29,000	7.3
7420-25-2040		
1981	28,600	8.1
7420-25-2040,1		
1980	29,000	7.6
7420-25-2041		
1981	29,000	7.2
7420-25-2044,2045		
1983	27,600	8.4
7420-25-2045		
1984	27,600	8.4
7420-25-2045,49,51		
1985	27,600	8.4

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1985	42,500	8.7
1986	42,500	8.7
1987	42,500	8.7
NRGF48EBB		
1984	48,000	8.1
1985	48,000	8.1
1986	48,000	8.1
1987	48,000	8.1
NRGF48EBH		
1984	50,000	8.6
1985	50,000	8.6
1986	50,000	8.6
1987	50,000	8.6
NRGF48ECB		
1984	48,000	8.1
1985	48,000	8.1
1986	48,000	8.1
1987	48,000	8.1
NRGF48FBB		
1984	48,000	8.1
1985	48,000	8.1
1986	48,000	8.1
1987	48,000	8.1
NRGF60EBB		
1984	59,000	8.1
1985	59,000	8.1
1986	59,000	8.1
1987	59,000	8.1
NRGF60EBH		
1985	57,500	8.5
1986	57,500	8.5
1987	57,500	8.5
NRGF60ECB		
1984	59,000	8.1
1985	59,000	8.1
1986	59,000	8.1
NRGF60FBB		
1984	59,000	8.1
1985	59,000	8.1
1986	59,000	8.1
1987	59,000	8.1
NRGF60FBH		
1984	57,500	8.5
1985	57,500	8.5
1986	57,500	8.5
1987	57,500	8.5
NRGR10HN01A		
1980	118,000	7.0
1981	118,000	7.0
NRGR10HN01B,LN01B		
1983	118,000	7.5
1984	118,000	7.5
NRGR10HN01C		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
NRGR10LN01A		
1980	118,000	7.0
1981	118,000	7.0
NRGR10LN01C		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
NRGR90HL01A		
1987	86,000	8.6
NRGR90HN01A		
1980	95,000	7.0
1981	95,000	7.0
NRGR90HN01B,LN01B		
1983	95,000	7.5
1984	95,000	7.5
NRGR90HN01C		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
NRGR90LL01A		
1987	86,000	8.6
NRGR90LN01A		
1980	95,000	7.0
1981	95,000	7.0
NRGR90LN01C		
1984	90,000	8.2
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
NRLE24MAK02		
1983	24,000	8.5
1984	24,000	8.5
NRLE36MAK02		
1983	34,600	8.7
1984	34,600	8.7
NRLE48LAK02		
1983	48,000	8.1
1984	48,000	8.1
NRLE60MAK02		
1983	59,000	8.1
1984	59,000	8.1

WILLIAMS OIL-O-MATIC

RC-A

YEAR	BTU	EER/ SEER
70R-161		
1967	17,000	8.5
1968	17,000	8.5
70R-241		
1967	24,000	8.3
1968	22,000	7.6

RCU-A-C

YEAR	BTU	EER/ SEER
44-31,-33		
1967	36,000	7.7
1968	36,000	7.7
44-41,-43		
1967	48,000	7.3
1968	48,000	7.4
44-51		
1967	60,000	8.0
1968	60,000	8.0
44-51,-53		
1967	60,000	8.1
1968	60,000	8.1
44-53		
1967	60,000	8.1
1968	60,000	8.1
45-31		
1967	36,000	7.3
1968	36,000	7.5
45-351		
1967	43,000	8.3
1968	43,000	8.3
1969	41,000	7.5
46-151		
1967	17,000	6.5
1968	17,000	6.8
46-21		
1967	24,000	7.1
1968	24,000	7.1
46-31A,-33A		
1969	36,000	7.5
46-51,-53		
1967	60,000	7.9
1968	60,000	7.9
1969	54,000	7.1
47-151		
1967	17,000	6.5
1968	17,000	6.8
1969	17,000	6.8
47-21		
1967	24,000	7.3
1968	24,000	7.3
1969	23,000	7.0
47-251		
1967	30,000	7.3
1968	30,000	7.3
1969	30,000	7.3
47-31A,-33A		
1969	36,000	7.5
47-31A-208		
1969	36,000	7.5
49-151		
1968	17,500	7.0
1969	17,000	6.8
49-21		
1968	23,000	6.4
1969	22,000	6.1
DU46-151		
1967	14,000	5.8
1968	14,000	5.8
R51-48F1, F3		
1969	46,000	7.1
R51-48P1, P3		
1969	46,000	7.1
R51-60F1, F3		
1969	56,000	7.1
R51-60P1, P3		
1969	56,000	7.1

SP-A

YEAR	BTU	EER/ SEER
43-R10-21		
1967	23,000	7.7
1968	23,000	7.7
1969	21,000	6.4
43-R10-31		
1967	36,000	7.2
1968	36,000	7.2
1969	36,000	7.2
43-R10-51		
1967	60,000	7.8
43-R10-51,-53		
1968	57,000	6.6
1969	57,000	6.6
43-R10-53		
1967	60,000	7.9

WILLIAMSON

HRCU-A

YEAR	BTU	EER/ SEER
7327-03-2006		
1970	35,000	6.5
1971	35,000	6.5
7327-04-2009		
1970	44,000	6.4
1971	44,000	6.4
7327-05-2006		
1970	54,000	6.4
1971	54,000	6.4
7347-03-2002		
1970	35,000	6.5
1971	35,000	6.5
7347-04-2003		
1970	44,000	6.4
1971	44,000	6.4
7347-05-2003		
1970	54,000	6.4
1971	54,000	6.4

HRCU-A-C

YEAR	BTU	EER/ SEER
7320—25-2023		
1990	29,200	9.4
7320-02-2016		
1983	23,000	6.9
7320-02-2018		
1983	24,200	8.2
7320-02-2020		
1984	24,000	9.8
7320-02-2020,21		
1985	24,000	9.8
1986	24,000	9.8
7320-02-2021,23		
1988	24,000	9.8
7320-02-2023		
1989	24,000	9.8
1990	24,000	9.8
1991	24,000	9.8
7320-03-2005		
1982	33,200	7.6
7320-03-2017		
1983	34,400	8.2
7320-03-2018		
1983	33,200	6.5
7320-03-2020		
1984	36,000	9.4
7320-03-2020,21		
1985	36,000	9.4
1986	36,000	9.4
7320-03-2021,23		
1988	36,000	9.4
1989	36,000	9.4
1990	36,000	9.4
1991	36,000	9.4
7320-04-2006		
1982	44,000	7.9
7320-04-2016		
1983	44,000	6.9
7320-04-2018		
1983	44,500	7.8
7320-04-2020		
1984	48,000	10.0
7320-04-2020,21		
1985	48,000	10.0
1986	48,000	10.0
7320-04-2021,23		
1989	48,000	9.5
1990	48,000	9.5
1991	48,000	9.5
7320-05-2020		
1984	60,000	9.2
7320-05-2020,21		
1985	60,000	9.2
1986	60,000	9.2
7320-05-2021,23		
1988	60,000	9.2
7320-05-2023		
1989	58,000	9.2
1991	58,000	9.2
7320-25-2005		
1982	26,400	7.0
7320-25-2016		
1983	26,400	6.9
7320-25-2018		
1983	26,800	8.2
7320-25-2020		
1984	29,200	9.4
7320-25-2020,21		
1985	29,200	9.4
1986	29,200	9.4
7320-25-2021,23		
1988	29,200	9.4
7320-25-2023		
1989	29,200	9.4
1991	29,200	9.4
7320-35-2005		
1982	36,400	6.7
7320-35-2016		
1983	36,400	6.7
7320-35-2017		
1983 [12]	37,600	7.7
7320-35-2020		
1984	40,000	10.2
7320-35-2020,21		
1985	40,000	10.2
1986	40,000	10.0
7320-35-2021,23		
1988	40,000	10.2
1989	40,000	10.2
1990	40,000	10.2
1991	40,000	10.2
7320-45-2005		
1982	47,500	7.8
7320-45-2016		
1983	47,500	6.5
7328-02-2015		
1983	22,200	6.5
7328-03-2015		
1983	31,200	7.0
7328-25-2015		
1983	28,800	6.9
7340-03-2016		
1983	33,200	6.8
7340-03-2017		
1983	34,400	8.2
7340-03-2020		
1984	36,000	9.2
7340-03-2020,21		
1985	36,000	9.2
1986	36,000	9.2
7340-03-2021		
1987	36,000	9.2
7340-03-2021,23		
1988	36,000	9.2
7340-04-2016		
1983	44,000	7.1
7340-04-2018		
1983	44,500	7.9
7340-04-2020		
1984	48,000	9.9
7340-04-2020,21		
1985	48,000	9.9
1986	48,000	9.9
7340-04-2021		
1987	48,000	9.9
7340-05-2020		
1984	60,000	9.1
7340-05-2020,21		
1985	60,000	9.1
1986	60,000	9.1
7340-05-2022		
1987	60,000	9.1
7340-05-2022,23		
1988	60,000	9.1
7340-35-2016		
1983	36,400	6.6
7340-35-2017		
1983	37,600	7.5
7340-35-2020		
1984	40,000	9.9
7340-45-2016		
1983	47,500	6.9

HRCU-A-CB

YEAR	BTU	EER/ SEER
7320-02-2003		
1977	23,000	7.5
1978	23,000	7.5
7320-02-2005		
1980	23,000	7.5
1981	24,000	#
1982	22,400	7.0
7320-02-2016		
1983	23,000	6.9
7320-02-2018		
1983	24,200	8.2
1984	24,200	8.2
1985	24,200	8.2
7320-02-2020		
1984	24,000	9.8
7320-02-2020,21		
1985	24,000	9.8
1986	24,000	9.8
7320-02-2021		
1987	24,000	9.8
7320-02-2021,23		
1988	24,000	9.8
7320-02-2023		
1989	24,000	9.8
1990	24,000	9.8
1991	24,000	9.8
7320-03-2003		
1977	33,000	7.1
1978	33,000	7.1
7320-03-2005		
1980	33,000	7.1
1981	35,000	#
1982	33,200	7.6
7320-03-2016		
1983	33,200	6.5
7320-03-2017		
1983	34,400	8.1
1984	34,400	8.1
1985	34,400	8.1
7320-03-2020		
1984	36,000	9.4
7320-03-2020,21		
1985	36,000	9.4
1986	36,000	9.4

Efficiency Ratings not available.

WHIRLPOOL

YEAR	BTU	EER/ SEER
HYA-48-1150-H,-K		
1974	48,000	6.8
HYA-48-4125-H,-K		
1974	48,000	6.8
HYA-48-4150-H,-K		
1974	48,000	6.8
HYA-60-1125-B,-H,-L		
1974	60,000	6.3
HYA-60-1150-B,-H,-L		
1974	60,000	6.3
HYA-60-1200-B,-H,-L		
1974	60,000	6.3
HYA-60-4125-B,-H,-L		
1974	60,000	6.3
HYA-60-4150-B,-H,-L		
1974	60,000	6.3
HYA-60-4200-B,-H,-L		
1974	60,000	6.3
HYA120-4300-H,-L		
1976	120,000	6.6
1977	120,000	6.6
1978	120,000	6.6
HYA18-150-K,-450-K		
1975	19,000	5.6
1976	19,000	5.6
1977	19,000	5.6
1978	19,000	5.6
HYA24-175-K,-475-K		
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
1978	24,000	6.0
HYA30-175-K,-475-K,1100K,4100K		
1977	30,000	6.9
HYA30-175-K,475K,1100K,4100K		
1976	30,000	6.9
HYA30-175K,-475K,-1100K,-4100K		
1978	30,000	6.9
HYA36-1100-H,-K		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
HYA36-1125-H,-K		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
HYA36-175-H,-K		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
HYA36-4100-H,-K		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
HYA36-4125-H,-K		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
HYA36-475-H,-K		
1975	36,000	6.4
1976	36,000	6.4
1977	36,000	6.4
1978	36,000	6.4
HYA42-1100-B,-H		
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
HYA42-1150-B,-H		
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
HYA42-4100-B,-H		
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
HYA42-4150-B,-H		
1975	42,000	6.8
1976	42,000	6.8
1977	42,000	6.8
1978	42,000	6.8
HYA48-1125-H-1,-H-2,-K-1,-K-2		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
HYA48-1150-H-1,-H-2,-K-1,-K-2		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
HYA48-4125-H-1,-H-2,-K-1,-K-2		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
HYA48-4150-H-1,-H-2,-K-1,-K-2		
1975	48,000	6.4
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
HYA60-1125-B1,B2,H1,H2,L1,L2		
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
HYA60-1125B1,B2,H1,H2,L1,L2		
1978	60,000	6.3
HYA60-1150-B1,B2,H1,H2,L1,L2		
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
HYA60-1150B1,B2,H1,H2,L1,L2		
1978	60,000	6.3
HYA60-1200-B1,B2,H1,H2,^L1,L2		
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
HYA60-4125-B1,B2,H1,H2,L1,L2		
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
HYA60-4150-B1,B2,H1,H2,L1,L2		
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
HYA60-4200-B1,B2,H1,H2,L1,L2		
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
HYA90-4225-H,-L		
1976	90,000	7.3
1977	90,000	7.3
1978	90,000	7.3
N050GB016BA		
1978	16,000	7.1
N075,N100GB025KA		
1978	25,000	7.3
N075,100,125GA036KAO-T		
1978	36,000	6.4
N075,100GA030KAO-T		
1978	30,000	7.0
N075,100GA036HAO-T		
1978	36,000	6.4
N075GA024KAO-T		
1978	24,000	6.0
N100,N150GB039HA		
1978	39,000	7.0
N100,N150GB039KA		
1978	39,000	7.0
N100,150GA042BAO-C		
1978	42,000	6.9
N100GA042BAO,HAO-T		
1978	42,000	7.0
N100GA042HAO-C		
1978	42,000	6.9
N100GB042BA		
1978	42,000	7.0
N125,N150,N200GA060BAO-C		
1978	60,000	6.3
N125,N150,N200GA060BAO-T		
1978	60,000	6.5
N125,N150,N200GA060HAO-C		
1978	60,000	6.3
N125,N150,N200GA060HAO-T		
1978	60,000	6.5
N125,N150,N200GB055HA		
1978	55,000	7.0
N125,N150,N200GB055LA		
1978	55,000	7.0
N125,N150GB055BA		
1978	55,000	7.0
N125GA048HAO,KAO-C		
1978	48,000	6.5
N125GA048HAO,KAO-T		
1978	48,000	6.9
N150GA042BAO-T		
1978	42,000	7.0
N150GA048HAO-C		
1978	48,000	6.5
N150GA048KAO-C		
1978	48,000	6.5
N150GA048KAO-T		
1978	48,000	6.9
N150GA048HAO-T		
1978	48,000	6.9
N150GB042HA		
1978	42,000	7.0
N200GB055LA,HA		
1978	55,000	7.0
N225GA090HAO,LAO-C		
1978	90,000	7.3
N300GA120HAO,LAO-C		
1978	120,000	6.6
NPHA090BHAAO,BLAAO		
1978	90,000	7.5
NPHA120BHAAO,BLAAO		
1978	120,000	7.0
NRGB24MAK01,SAK01		
1980	24,000	7.8
NRGB30HAK01,LAK01		
1980	30,000	7.3
NRGB30MAK01,SAK01		
1980	30,000	7.3
NRGB36HAK01,LAK01		
1980	35,000	7.2
NRGB36MAK01,SAK01		
1980	35,000	7.2
NRGB42LAK01		
1980	42,000	6.8
NRGB42MAK01,SAK01		
1980	42,000	6.8
NRGB48LAK01,MAK01		
1980	47,000	7.5
NRGB60LAK01,MAK01		
1980	55,000	7.0
NRGB60LAK02,MAK02		
1980	55,000	7.0
NRGB60LAK03,MAK03		
1981	53,000	7.0
NRGC24MAK01,SAK01		
1980	24,000	7.8
NRGC24MAK02,SAK02		
1981	24,200	7.8
NRGC30HAK01,LAK01		
1980	29,500	7.9
NRGC30HAK02,LAK02		
1981	29,400	7.9
NRGC30MAK01,SAK01		
1980	29,500	7.9
NRGC30MAK02,SAK02		
1981	29,400	7.9
NRGC36HAK01,LAK01		
1980	35,500	7.8
NRGC36HAK02,LAK02		
1981	35,400	7.9
NRGC36MAK01,SAK01		
1980	35,500	7.8
NRGC36MAK02,SAK02		
1981	35,400	7.9
NRGC42LAK01		
1980	42,000	7.8
NRGC42LAK02		
1981	42,000	7.9
NRGC42MAK01,SAK01		
1980	42,000	7.8
NRGC42MAK02,SAK02		
1981	42,000	7.9
NRGC48LAK01,MAK01		
1980	49,000	7.9
NRGC48LAK02,MAK02		
1981	49,000	7.9
NRGE24MAK01		
1981	23,800	8.0
NRGE24SAK01		
1981	23,800	8.0
NRGE24SAK02,MAK02		
1983	24,000	8.5
1984	24,000	8.5
NRGE30HAK01		
1981	28,200	8.1
NRGE30LAK01		
1981	28,200	8.1
NRGE30MAH02		
1984	57,500	8.5
NRGE30MAK01		
1981	28,200	8.1
NRGE30MAK02		
1983	29,000	8.6
1984	29,000	8.6
NRGE30SAK01		
1981	28,200	8.1
NRGE30SAK02,LAK02		
1983	29,000	8.6
1984	24,000	8.6
NRGE36HAK01		
1981	34,800	8.1
NRGE36LAK01		
1981	34,800	8.1
NRGE36MAH02		
1983	37,400	9.1
1984	37,400	9.1
NRGE36MAK01		
1981	34,800	8.1
NRGE36MAK02,HAK02		
1983	34,600	8.7
1984	34,600	8.7
NRGE36SAK01		
1981	34,800	8.1
NRGE36SAK02,LAK02		
1983	34,600	8.7
1984	34,600	8.7
NRGE42LAK01		
1981	41,500	8.1
NRGE42LAK02,MAK02		
1983	42,500	8.7
1984	42,500	8.7
NRGE42MAK01		
1981	41,500	8.1
NRGE42SAK01		
1981	41,500	8.1
NRGE48LAH02		
1983	50,000	8.6
1984	50,000	8.6
NRGE48LAK01		
1981	48,000	8.1
NRGE48LAK02		
1983	48,000	8.1
1984	48,000	8.1
NRGE48MAK01		
1981	48,000	8.1
NRGE48MAK02		
1983	48,000	8.1
1984	48,000	8.1
NRGE60LAH02		
1983	57,500	8.5
1984	57,500	8.5
NRGE60LAK02		
1983	59,000	8.1
1984	59,000	8.1
NRGE60MAH02		
1983	57,500	8.5
NRGE60MAK02		
1983	59,000	8.1
1984	59,000	8.1
NRGF24DBB		
1984	24,000	8.5
1985	24,000	8.5
1986	24,000	8.5
1987	24,000	8.5
NRGF24DCB		
1984	24,000	8.5
1985	24,000	8.5
1986	24,000	8.5
NRGF30DBB		
1984	29,000	8.6
1985	29,000	8.6
1986	29,000	8.6
1987	29,000	8.6
NRGF30DCB		
1984	29,000	8.6
1985	29,000	8.6
1986	29,000	8.6
NRGF36DBB		
1984	34,600	8.7
1985	34,600	8.7
1986	34,600	8.7
1987	34,600	8.7
NRGF36DBH		
1984	37,400	9.1
1985	37,400	9.1
1986	37,400	9.1
1987	37,400	9.1
NRGF36DCB		
1984	34,600	8.7
1985	34,600	8.7
1986	34,600	8.7
1987	34,600	8.7
NRGF36EBB		
1984	34,600	8.7
1985	34,600	8.7
1987	34,600	8.7
NRGF36FBB		
1986	34,600	8.7
NRGF42DBB		
1984	42,500	8.7
1985	42,500	8.7
1986	42,500	8.7
NRGF42DCB		
1984	42,500	8.7
1985	42,500	8.7
1986	42,500	8.7
1987	42,500	8.7
NRGF42EBB		
1984	42,500	8.7

Capacities and Ratings are estimated.

WHIRLPOOL

YEAR	BTU	EER/ SEER
DSA-30K		
1968	30,000	6.8
1969	30,000	6.8
1970	30,000	6.8
1971	30,000	6.8
1972	30,000	6.8
1973	30,000	6.8
1974	30,000	6.8
DSA-36K		
1968	36,000	6.5
1969	36,000	6.5
1970	36,000	6.5
1971	36,000	6.5
1972	36,000	6.5
1973	36,000	6.5
1974	36,000	6.5
DSA-48H		
1968	48,000	7.0
DSA-48H,K		
1969	48,000	6.6
1970	48,000	6.6
1971	48,000	6.6
1972	48,000	6.6
1973	48,000	6.6
1974	48,000	6.6
DSA-48K		
1968	48,000	7.0
DSA-58B		
1968	58,000	6.9
DSA-58B,H		
1969	58,000	6.9
1970	58,000	6.9
1971	58,000	6.9
1972	58,000	6.4
1973	58,000	6.4
1974	58,000	6.4
DSA-58H		
1968	58,000	6.9
DWA-24K		
1972	24,000	6.9
1974	24,000	6.9
DWA-30K		
1972	30,000	6.5
1974	30,000	6.5
DWA-36B		
1972	36,000	6.5
1973	36,000	6.5
1974	36,000	6.5
DXA-24K-1,-2		
1976	24,000	6.9
1977	24,000	6.9
1978	24,000	6.9
DXA-30K-1,-2		
1976	30,000	6.8
1977	30,000	6.8
1978	30,000	6.8
DXA-36B-1,-2		
1976	36,000	6.3
1977	36,000	6.3
1978	36,000	6.3
DXA-42K-1,-2		
1976	42,000	7.0
1977	42,000	7.0
1978	42,000	7.0
DXA-48H-1,-2		
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
DXA-48K-1,-2		
1976	48,000	6.8
1977	48,000	6.8
1978	48,000	6.8
DXA-58H-1,-2		
1976	58,000	6.4
1977	58,000	6.4
1978	58,000	6.4
DXA-58K-1,-2		
1976	58,000	6.4
1977	58,000	6.4
1978	58,000	6.4
DYA-120H,L		
1976	120,000	7.0
1977	120,000	7.0
1978	120,000	7.0
DYA-90H,L		
1976	90,000	7.5
1977	90,000	7.5
1978	90,000	7.5
NPAA024AB01		
1980	23,000	7.2
NPAA029AB01		
1980	29,500	6.6
NPAA034AB01		
1980	33,000	6.1
NPAA041AB01		
1980	41,000	6.2
NPAA047AB01		
1980	46,000	6.4
NPAB024AK01		
1980	23,000	7.5
NPAB030AK01		
1980	29,000	7.0
NPAB035AK01		
1980	34,000	7.5
NPAB042AK01		
1980	42,000	7.1
NPAB049AH01		
1981	49,000	8.4
NPAB049AK01		
1980	47,000	7.2
NPAB059AH01		
1981	60,000	7.3
NPAB059AK01		
1980	59,000	6.9
1981	59,500	6.9
NPABA49AH		
1983	47,500	8.1
1984	47,500	8.1
1985	47,500	8.1
1987	47,500	8.1
NPABA58AB		
1985	59,000	8.6
NPABA59		
1986	59,000	8.6
1987	59,000	7.6
NPABA59AB		
1983	59,000	8.6
NPABA59AH		
1983	58,000	7.5
1984	58,000	7.5
1985	58,000	7.5
1987	58,000	7.5
NPABA60		
1987	59,000	8.2
NPABB049AH		
1983	49,000	8.4
NPABB059AH		
1983	60,000	7.3
NPACD24		
1987	25,000	9.1
NPACD29		
1987	29,000	9.0
NPACD34		
1987	34,600	9.0
NPAD024AB01		
1981	23,000	7.2
NPAD029AB01		
1981	29,600	7.0
NPAD035AB01		
1981	34,200	6.7
NPAD041AB01		
1981	47,000	6.6
NPADA22AB		
1984	23,600	8.5
NPADA24AB		
1983	23,600	8.5
1985	23,600	8.5
1986	23,600	8.5
NPADA25AB		
1985	25,000	9.1
NPADA29		
1986	30,200	8.8
NPADA29AB		
1983	30,200	8.8
1984	30,200	8.8
1985	30,200	8.8
NPADA30AB		
1985	29,000	9.0
NPADA34		
1986	34,400	8.6
NPADA34AB		
1983	34,400	8.6
1984	34,400	8.6
1985	34,400	8.6
NPADA35AB		
1985	34,800	9.0
NPADA41		
1986	42,000	8.9
NPADA41AB		
1983	42,000	8.9
1984	46,000	8.9
1985	42,000	8.9
NPADA47		
1986	46,000	8.8
NPADA47AB		
1983	46,000	8.8
1984	59,000	8.6
1985	46,000	8.8
NPADB29		
1986	30,200	8.8
NPADB29AB		
1983	30,200	8.8
1984	30,200	8.8
1985	30,200	8.8
NPADB30AB		
1985	29,000	9.0
NPADB34		
1986	34,400	8.6
NPADB34AB		
1983	34,400	8.6
1984	34,400	8.6
1985	34,400	8.6
NPADB35AB		
1985	34,800	9.0
NPADC24		
1986	25,000	9.1
NPADC29		
1986	29,000	9.0
NPADC34		
1986	34,600	9.0
NPADC41		
1986	41,000	9.1
1987	41,000	9.1
NPADC47		
1986	46,000	9.0
1987	46,000	9.0
NPADE29		
1986	29,000	9.0
1987	29,000	9.0
NPADE34		
1986	35,000	8.8
1987	35,000	8.8
NPHA024AKAAO		
1978	24,000	6.9
NPHA030AKAAO		
1978	30,000	6.8
NPHA036ABAAO		
1978	36,000	6.3
NPHA042AKAAO		
1978	42,000	7.0
NPHA048AHAAO,AKAAO		
1978	48,000	6.8
NPHA058AHAAO,AKAAO		
1978	58,000	6.4
NSPR10D,F,L000A		
1983	120,000	8.0
NSPR10F000A		
1980	121,000	8.2
1981	12,100	8.2
NSPR10H000B		
1985	120,000	8.2
1987	120,000	8.2
NSPR10L000B		
1985	120;000	8.2
1987	120,000	8.2
NSPR90D,F,L000A		
1983	90,000	8.2
1984	90,000	8.2
NSPR90F000A		
1980	90,000	8.6
1981	90,000	8.6
NSPR90H000B		
1985	90,000	8.2
1987	90,000	8.2
NSPR90L000A		
1980	90,000	8.6
1981	90,000	8.6
NSPR90L000B		
1985	90,000	8.2
1987	90,000	8.2
WPMA029ABAB		
1977	29,000	6.7
1978	29,000	6.7
WPMA029ABAD		
1976	29,000	6.7
WPMA029BBAB		
1978	29,000	6.7
WPMA034ABAB		
1977	34,000	6.7
1978	34,000	6.7
WPMA034ABAD		
1976	34,000	6.7
WPMA034BBAB		
1978	34,000	6.7
WPMA041ABAB		
1977	41,000	6.8
1978	41,000	6.8
WPMA041ABAD		
1976	41,000	6.8
WPMA041BBAB		
1978	41,000	6.8
WPMA047ABAB		
1977	47,000	6.9
1978	47,000	6.9
WPMA047ABAD		
1976	47,000	6.9
WPMA047BBAB		
1978	47,000	6.9
WPTA024CKAA		
1978	23,500	8.4
WPTA030CKAA		
1978	30,500	8.5
WPTA035CKAA		
1978	35,000	8.1
WPTA042CKAA		
1978	43,000	8.0
WPTA049CKAA		
1978	48,000	8.0
WPTA059CKAA		
1978	59,000	7.2

SPY-A

YEAR	BTU	EER/ SEER
HSA-23480K		
1972	23,000	5.8
1973	23,000	5.8
1974	23,000	5.8
HSA-23K-480		
1969	23,000	5.8
1970	23,000	5.8
1971	23,000	5.8
HSA-29480K		
1972	28,000	6.4
1973	28,000	6.4
1974	28,000	6.4
HSA-29K-480		
1971	28,000	6.4
HSB-29K-4100		
1969	29,000	6.3
1970	29,000	6.3
1971	29,000	6.3
HSB-354100K,H		
1972	35,000	6.9
1973	35,000	6.5
1974	35,000	6.5
HSB-35H,K-4100		
1969	35,000	6.9
1970	35,000	6.9
1971	35,000	6.9
HSB-404120K,H		
1972	40,000	6.6
1973	40,000	6.6
1974	40,000	6.6
HSB-40H,K-4100		
1969	40,000	6.6
1970	40,000	6.6
1971	40,000	6.6
HSB-484140K,H		
1972	48,000	6.8
1973	48,000	6.8
1974	48,000	6.8
HSB-48H,K-4100		
1969	48,000	5.9
1970	48,000	5.9
1971	48,000	5.9
HSB-594140K,H		
1972	59,000	6.5
1973	59,000	6.5
1974	59,000	6.5
HSB-59H,K-4100		
1969	59,000	6.5
1970	59,000	6.5
1971	59,000	6.5
HWA-30480		
1974	30,000	6.0
HWA24480		
1973	24,000	6.0
1974	24,000	6.0
HWA30480		
1973	30,000	6.0
HWA364105		
1973	36,000	6.3
1974	36,000	6.3
HWA364120		
1973	36,000	6.3
1974	36,000	6.3
HWA36480		
1973	36,000	6.3
1974	36,000	6.3
HWA484120		
1973	48,000	6.7
1974	48,000	6.7
HWA604160		
1973	60,000	6.8
1974	60,000	6.8
HYA-18-150-K,-450-K		
1974	19,000	5.6
HYA-24-175-K,-475-K		
1974	24,000	6.0
HYA-30-1100-K,-4100-K		
1974	30,000	6.8
HYA-30-175-K,-475-K		
1974	30,000	6.8
HYA-36-1100-H,-K		
1974	36,000	6.8
HYA-36-1125-H,-K		
1974	36,000	6.8
HYA-36-175-H,-K		
1974	36,000	6.8
HYA-36-4100-H,-K		
1974	36,000	6.8
HYA-36-4125-H,-K		
1974	36,000	6.8
HYA-36-475-H,-K		
1974	36,000	6.8
HYA-42-1100-B,-H		
1974	42,000	6.9
HYA-42-1150-B,-H		
1974	42,000	6.9
HYA-42-4100-B,-H		
1974	42,000	6.9
HYA-42-4150-B,-H		
1974	42,000	6.9
HYA-48-1125-H,-K		
1974	48,000	6.8

Efficiency Ratings not available.

WHIRLPOOL

YEAR	BTU	EER/ SEER
NCHA024ABAA,ABBB		
1978	24,000	7.0
NCHA029ABAA,ABBB		
1978	28,500	7.0
NCHA033ABAA,ABBB		
1978	32,000	7.0
NCHA035ABAA,ABBB		
1978	35,000	7.3
NCHA041ABAA,ABBB		
1978	40,000	7.5
NCHA047ABAA,ABBB		
1978	46,000	7.0
NCHA047AHAA,AHBB		
1978	46,000	7.0
NCHA060ABAA,ABBB		
1978	58,000	7.4
NCHA060AHAA,AHBB		
1978	58,000	7.4
NCTA090AHAA01		
1978	86,000	7.5
NCTA090ALAA01		
1978	86,000	7.5
WCAA018CK01		
1980	17,000	6.6
WCAA025BB01		
1980	25,000	6.9
WCAA029BB01		
1980	27,500	7.1
WCAA035BB01		
1980	34,000	7.3
WCAA041BB01		
1980	40,000	7.1
WCAA047BB01		
1980	46,000	7.5
WCAA056BB01		
1980	53,000	7.2
WCAC024AB01		
1980	23,000	8.9
WCAC029AB01		
1980	27,000	8.7
WCAC036AB01		
1980	31,500	8.6
1981	31,500	8.1
WCTA024BBAE		
1977	24,500	8.9
1978	24,500	8.9
WCTA025ABAD		
1977	25,000	7.8
1978	25,000	7.8
WCTA025ABAT		
1978	25,000	7.8
WCTA029ABAD		
1977	28,000	7.8
1978	28,000	7.8
WCTA029ABAT		
1978	28,000	7.8
WCTA029BBAE		
1977	29,000	9.4
1978	29,000	9.4
WCTA035ABAD		
1977	35,000	8.1
1978	34,000	8.1
WCTA035ABAT		
1978	35,000	8.3
WCTA036BBAE		
1977	36,000	8.9
WCTA036BBAE1		
1978	36,000	8.9
WCTA041ABAD		
1977	41,000	8.0
1978	41,000	8.0
WCTA041ABAT		
1978	41,000	8.0
WCTA047ABAC		
1977	47,000	7.3
1978	47,000	7.3
WCTA048ABAD		
1977	47,000	8.0
1978	47,000	8.1
WCTA048ABAT		
1978	47,000	8.1
WCTA056ABAC		
1977	56,000	7.3
1978	56,000	7.3
WCTA056ABAD		
1978	56,000	8.0
WCTA056ABAT		
1978	56,000	8.0

RCU-A-CB

1NCAR90L001B		
1986	91,000	8.4
MCAR10L001B		
1987	120,000	8.3
NCAA018DK01		
1981	18,500	7.2
NCAA022DK01		
1981	21,600	7.0
NCAA025DK01		
1981	24,800	7.0
NCAA029DK01		
1981	27,200	7.2
NCAA035DK01		
1981	34,200	7.3
NCAA047DK01		
1981	47,000	7.4
NCAA059DK01		
1981	57,000	6.9
NCAB018BB01		
1981	17,600	7.0
NCAB024BB01		
1981	23,400	6.6
NCAB029BB01		
1981	28,000	7.0
NCAB036BB01		
1981	34,400	6.9
NCAB29AB,BB,VB		
1985	28,200	8.2
NCABA18		
1986	18,800	8.5
1987	18,800	8.5
NCABA18AB		
1983	18,800	8.5
1984	18,800	8.5
1985	18,800	8.5
NCABA18AB,BB,VB		
1984	18,800	8.5
1985	18,800	8.5
NCABA18BB,VB		
1984	18,800	8.5
NCABA24		
1987	25,000	8.9
NCABA24AB		
1983	25,000	8.9
1984	25,000	8.9
1985	25,000	8.9
NCABA24AB,BB,VB		
1984	25,000	8.9
NCABA24BB,VB		
1983	25,000	8.9
1984	25,000	8.9
NCABA29AB		
1983	28,200	8.2
1984	28,200	8.2
1985	27,600	8.3
NCABA29AB,BB,VB		
1984	28,200	8.2
NCABA29BB,VB		
1983	28,200	8.2
1984	28,200	8.2
1985	27,600	8.3
NCABA30		
1986	28,800	8.1
1987	28,800	8.1
NCABA30AB,BB,VB		
1985	29,400	8.5
NCABA36		
1987	36,200	8.5
NCABA36AB		
1983	34,600	8.5
1984	34,600	8.5
1985	34,400	8.5
1986	36,200	8.5
1987	36,200	8.5
NCABA36AB,BB,VB		
1984	34,600	8.5
1985	34,600	8.5
NCABA36AB,BB,VB02		
1985	34,400	8.5
NCABA36AH,BH,VB		
1984	36,200	7.7
NCABA36AH,BH,VH		
1983	36,200	7.7
1984	36,200	7.7
1985	36,200	7.7
NCABA36BB,VB		
1983	34,600	8.5
1984	34,600	8.5
1985	34,400	8.4
NCABA36H		
1986	36,200	7.7
NCABA42		
1986	39,500	8.6
1987	39,500	8.6
NCABA42AB		
1983	39,500	8.6
1984	39,500	8.6
1985	40,000	8.5
NCABA42BB,VB		
1983	39,500	8.6
1984	39,500	8.6
1985	40,000	8.5
NCABA47		
1986	46,000	8.8
1987	46,000	8.8
NCABA47AB		
1983	45,000	6.8
1984	46,000	8.8
1985	45,000	8.5
NCABA47AH,BH,VH		
1983	45,000	7.8
1984	45,000	7.8
1985	45,000	7.8
NCABA47BB,VB		
1983	46,000	8.8
1984	46,000	8.8
1985	45,000	8.5
NCABA47H		
1986	45,000	7.8
NCABA59		
1986	54,500	8.6
1987	54,500	8.6
NCABA59AB		
1983	54,500	8.6
1984	54,500	8.6
1985	55,000	9.1
NCABA59AH,BH,VH		
1983	59,000	7.4
1984	59,000	7.4
1985	59,000	7.4
NCABA59BB,VB		
1983	54,500	8.6
1984	54,500	8.6
1985	55,000	9.1
NCABA59H		
1986	59,000	7.4
NCAE10H001A,L001A		
1983	121,000	8.7
1984	121,000	8.7
NCAE10H003A		
1983	121,000	8.9
NCAE10H003A,L003A		
1984	121,000	8.9
NCAE10L003A		
1983	121,000	8.9
NCAE90H001A,L001A		
1983	87,000	9.1
1984	87,000	9.1
NCAE90H003A		
1983	91,000	9.2
NCAE90H003A,L003A		
1984	91,000	9.2
NCAE90L003A		
1983	91,000	9.2
NCAFA18		
1986	19,300	9.2
1987	19,300	8.5
NCAFA18AB,VB		
1983	19,300	9.2
1984	19,300	9.2
1985	19,300	9.2
NCAFA24		
1986	23,400	9.2
1987	23,400	9.2
NCAFA24AB,VB		
1983	23,400	9.2
1984	23,400	9.2
1985	23,400	9.2
NCAFA29		
1986	28,600	8.7
1987	28,600	8.7
NCAFA29AB,VB		
1983	29,200	8.7
1984	29,200	8.7
1985	29,200	9.0
NCAFA35		
1986	35,600	8.8
1987	35,600	8.8
NCAFA35AB,VB		
1984	35,600	8.8
1985	34,400	9.2
NCAFA36AB,VB		
1983	36,000	8.6
NCAFA42		
1986	42,000	9.2
1987	42,000	9.2
NCAFA42AB,VB		
1983	42,000	9.2
1984	42,000	9.2
1985	41,500	9.2
NCAFA47		
1986	47,000	9.0
1987	47,000	9.0
NCAFA47AB,VB		
1984	47,000	9.0
1985	47,000	9.1
NCAFA56		
1986	53,500	8.6
1987	53,500	8.6
NCAFA56AB,VB		
1983	53,500	8.6
1984	53,500	8.6
1985	54,500	9.1
NCAFB24		
1986	24,800	10.0
1987	24,800	10.0
NCAFB24AB		
1983	24,800	10.0
1984	24,800	10.0
1985	24,800	10.0
NCAFB30		
1987	31,000	9.3
NCAFB30AB		
1983	31,000	9.3
1984	31,000	9.3
1985	31,000	10.2
NCAFB36		
1986	35,600	9.3
1987	35,600	9.3
NCAFB36AB		
1983	37,400	9.6
1984	35,600	9.3
1985	35,600	10.1
NCAFB42		
1986	42,500	9.8
1987	42,500	9.8
NCAFB42AB		
1983	42,500	9.8
1984	42,500	9.8
1985	42,500	9.8
NCAFB47		
1986	45,000	9.4
1987	45,000	9.4
NCAFB47AB		
1983	45,000	9.4
1984	45,000	9.4
1985	47,500	10.0
NCAGA12VB/BB		
1983	11,800	8.0
NCAGA18VB,BB		
1983	18,200	7.8
NCAGA24VB,BB		
1984	25,000	7.0
NCAGB12		
1986	11,800	8.0
1987	11,800	8.0
NCAGB12VB,BB		
1984	11,800	8.0
1985	11,800	8.0
NCAGB18		
1986	18,000	8.0
1987	18,000	8.0
NCAGB18VB,BB		
1984	18,000	8.0
1985	18,000	8.0
NCAGB24		
1986	23,200	8.0
1987	23,200	8.0
NCAGB24VB,BB		
1985	23,200	8.0
NCAR09H001B		
1986	91,000	8.3
NCAR10H001B		
1985	120,000	8.4
1986	120,000	8.3
1987	120,000	8.3
NCAR10L001B		
1985	120,000	8.4
1986	120,000	8.3
NCAR90H001B		
1985	91,000	8.4
1986	91,000	8.4
1987	91,000	8.3
NCAR90L001B		
1985	91,000	8.4
1986	91,000	8.3
1987	91,000	8.3
NPABA49AH		
1986	47,500	8.1
NPABA59AH		
1986	58,000	7.5
NSPR10H000B		
1986	120,000	8.2
NSPR10L000B		
1986	120,000	8.2
NSPR90H000B		
1986	90,000	8.2
NSPR90L00B		
1986	90,000	8.2

RCUY-A-CB

NCAR10H/L001A		
1984	121,000	8.2
NCAR10H001A		
1981	120,000	8.4
NCAR10L001A		
1981	120,000	8.4
NCAR90H/L001A		
1983	91,000	8.9
1984	91,000	8.5
NCAR90H001A		
1981	90,000	8.8
NCAR90L001A		
1981	90,000	8.8

SP-A

DSA-24K		
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
1972	24,000	6.9
1973	24,000	6.9
1974	24,000	6.9

Capacities and Ratings are estimated.

WHIRLPOOL

YEAR	BTU	EER/ SEER
DXC-29		
1973	27,000	6.8
DXC-29B		
1974	27,000	6.8
1975	26,000	6.3
1976	26,000	6.3
1977	26,500	6.3
1978	26,500	6.3
DXD-18		
1973	17,500	6.3
DXD-18K		
1974	17,500	6.3
1975	18,000	5.8
1976	18,000	5.8
1977	17,000	6.0
1978	17,000	5.7
DXD-24		
1975	23,000	6.1
1976	23,000	6.1
DXD-24K		
1974	24,000	6.9
1977	24,000	6.3
1978	24,000	6.3
DXE-25B		
1973	25,000	8.3
1974	25,000	8.3
1975	25,000	7.4
1976	25,000	7.4
DXE-25B-2		
1975	25,000	7.8
1976	25,000	7.8
DXE-30B		
1973	29,000	8.3
1974	29,000	8.3
1975	28,000	7.2
1976	28,000	7.2
DXE-36B		
1974	36,000	8.6
1975	35,000	7.4
1976	35,000	7.4
DXE-42B		
1973	42,000	8.4
1974	42,000	7.9
1975	41,000	7.3
1976	41,000	7.3
DXE-48B		
1973	48,000	8.4
1974	48,000	8.0
1975	47,000	7.3
1976	47,000	7.3
DXE-55B		
1974	55,000	8.5
1975	54,000	7.4
1976	54,000	7.4
DXE-56B		
1973	55,000	8.5
1974	55,000	8.5
DXE-58B		
1975	56,000	7.3
1976	56,000	7.3
DYB-120H,L		
1976	118,000	6.5
1977	118,000	6.5
1978	118,000	6.5
DYB-90H,L		
1976	87,000	7.7
1977	81,000	7.2
1978	81,000	7.2
DYE-24B		
1975	23,000	8.5
1976	23,000	8.5
DYE-24B-1		
1975	24,000	8.6
1976	24,000	8.6
DYE-30B		
1975	29,000	9.4
DYE-30B-1		
1975	29,000	9.4
1976	29,000	9.4
DYE-37B		
1975	36,000	8.6
1976	36,000	8.6

YEAR	BTU	EER/ SEER
DYE-37B-1		
1975	36,000	8.8
1976	36,000	8.8
NCAA018DK01		
1981	18,700	7.4
NCAA022DK01		
1981	21,600	7.0
NCAA025DK01		
1981	22,600	6.9
NCAA029DK01		
1981	27,400	7.1
NCAA035DK01		
1981	34,200	7.3
NCAA042DK01		
1981	42,000	7.9
NCAA047DK01		
1981	46,500	7.9
NCAA059DK01		
1981	57,000	6.9
NCAB018AB01		
1980	16,500	6.7
NCAB018BB01		
1981	16,700	6.7
NCAB024AB01		
1980	23,000	6.7
NCAB024BB01		
1981	22,600	6.9
NCAB029AB01		
1980	28,500	6.7
NCAB029BB01		
1981	28,400	6.7
NCAB033AB01		
1980	30,500	6.8
NCAB036AB01		
1980	34,000	6.7
NCAB036BB01		
1981	34,400	6.9
NCAB041AB01		
1980	40,000	7.1
NCAB047AB01		
1980	45,000	6.9
NCAB047AH01		
1980	45,000	7.4
NCAB059AB01		
1980	57,000	7.0
NCAB059AH01		
1980	57,000	7.3
NCABA18		
1986	18,000	8.1
1987	18,000	8.1
NCABA18AB		
1983	18,000	8.1
1984	18,000	8.1
1985	18,000	8.1
NCABA18BB,VB		
1983	18,000	8.1
1984	18,000	8.1
1985	18,000	8.1
NCABA24		
1986	23,800	8.5
1987	23,800	8.5
NCABA24AB		
1983	22,800	8.0
1984	22,800	8.0
1985	22,800	8.0
NCABA24BB,VB		
1983	22,800	8.0
1984	22,800	8.0
1985	22,800	8.0
NCABA28BB,VB		
1983	27,600	8.3
NCABA29		
1986	28,400	8.5
NCABA29AB		
1983	27,600	8.3
1984	27,600	8.3
NCABA29BB,VB		
1984	27,600	8.3
1985	27,600	8.3
NCABA30		
1986	29,400	8.5

YEAR	BTU	EER/ SEER
1987	29,400	8.5
NCABA30AB,BB,VB		
1985	29,400	8.5
NCABA36		
1986	34,400	8.5
1987	34,400	8.5
NCABA36AB		
1983	34,400	8.4
1984	34,400	8.4
1985	34,400	8.4
NCABA36AB,BB,VB02		
1985	34,400	8.5
NCABA36AH		
1983	33,800	7.3
1984	33,800	7.3
1985	33,800	7.3
NCABA36BB,VB		
1983	34,400	8.4
1984	34,400	8.4
1985	34,400	8.4
NCABA36BH,VH		
1983	33,800	7.3
1984	33,800	7.3
1985	33,600	7.3
NCABA36H		
1986	33,800	7.3
NCABA42		
1986	40,000	8.5
1987	40,000	8.5
NCABA42AB		
1983	40,000	8.5
1984	40,000	8.5
1985	40,000	8.5
NCABA42BB,VB		
1983	40,000	8.5
1984	40,000	8.5
1985	40,000	8.5
NCABA47		
1986	45,000	8.5
1987	45,000	8.5
NCABA47AB		
1983	45,000	8.5
1984	45,000	8.5
1985	45,000	8.5
NCABA47AH		
1983	45,500	7.8
1984	45,500	7.8
1985	45,500	7.8
NCABA47BB,VB		
1983	45,000	8.5
1984	45,000	8.5
1985	45,000	8.5
NCABA47BH,VH		
1983	45,500	7.8
1984	45,500	7.8
1985	45,500	7.8
NCABA47H		
1986	45,500	7.8
NCABA59		
1986	55,000	9.1
1987	55,000	9.1
NCABA59AB		
1983	55,000	9.1
1984	55,000	9.1
1985	55,000	9.1
NCABA59AH		
1983	58,000	7.5
1984	58,000	7.5
1985	58,000	7.5
NCABA59BB,VB		
1983	55,000	9.1
1984	55,000	9.1
1985	55,000	9.1
NCABA59BH,VH		
1983	58,000	7.5
1984	58,000	7.5
1985	58,000	7.5
NCABA59H		
1986	58,000	7.5
NCAD024AB01		
1981	22,800	9.8

YEAR	BTU	EER/ SEER
NCAD029AB01		
1981	27,400	10.0
NCAD037AB01		
1981	37,600	9.5
NCAD042AB01		
1981	42,000	10.3
NCAD048AB01		
1981	47,500	9.8
NCAD058AB01		
1981	57,000	9.2
NCADA24		
1986	23,800	12.5
1987	23,800	12.6
NCADA24AB		
1985	23,800	12.6
NCAE024AB01		
1981	23,600	8.1
NCAE029AB01		
1981	29,800	8.9
NCAE037AB01		
1981	35,200	8.3
NCAE042AB01		
1981	43,000	8.3
NCAE048AB01		
1981	48,500	8.3
NCAE048AH01		
1981	51,000	8.7
NCAE058AB01		
1981	58,000	8.1
NCAE058AH01		
1981	59,500	8.9
NCAFA18		
1986	19,400	9.2
1987	19,400	8.6
NCAFA18AB,VB		
1984	19,400	9.2
1985	19,400	9.2
NCAFA24		
1986	23,800	9.1
1987	23,800	9.1
NCAFA24AB,VB		
1983	23,000	9.1
1984	23,000	9.1
1985	23,000	9.1
NCAFA29		
1986	28,000	9.2
1987	28,000	9.2
NCAFA29AB,VB		
1984	29,200	9.0
1985	29,200	9.0
NCAFA35		
1987	34,400	9.2
NCAFA35AB,VB		
1984	34,400	9.2
1985	34,400	9.2
NCAFA36AB,VB		
1983	35,000	8.7
NCAFA42		
1986	41,500	9.2
1987	41,500	9.2
NCAFA42AB,VB		
1983	41,500	9.2
1984	41,500	9.2
1985	41,500	9.2
NCAFA47		
1986	47,000	9.1
1987	47,000	9.1
NCAFA47AB,VB		
1983	47,000	9.1
1984	47,000	9.1
1985	47,000	9.1
NCAFA56		
1986	54,500	9.1
1987	54,500	9.1
NCAFA56AB		
1983	57,500	9.6
NCAFA56AB,BB		
1983	55,500	9.2
NCAFA56AB,VB		
1983	54,500	9.1
1984	54,500	9.1

YEAR	BTU	EER/ SEER
1985	54,500	9.1
NCAFB24		
1986	24,000	10.0
1987	24,000	10.0
NCAFB24AB		
1984	24,000	10.0
NCAFB30		
1986	31,000	10.2
NCAFB30AB		
1983	31,000	10.2
1984	31,000	10.2
1985	31,000	10.2
NCAFB36		
1986	35,600	10.1
1987	35,600	10.1
NCAFB36AB		
1983	20,600	9.3
1985	35,600	10.1
NCAFB36AB36AB		
1984	35,600	10.1
NCAFB42		
1987	42,000	10.0
NCAFB42AB		
1983	42,000	10.0
1984	42,000	10.0
NCAFB47AB		
1983	47,500	10.0
1984	47,500	10.0
1985	47,500	10.0
NCAGA12VB/BB		
1983	12,100	8.0
NCAGA18VB		
1983	17,200	7.6
NCAGA18VB,BB		
1984	17,200	6.8
NCAGA24VB,BB		
1984	24,000	7.5
1985	24,000	7.5
NCAGB12		
1986	12,100	8.0
1987	12,100	8.0
NCAGB12VB,BB		
1984	12,100	8.0
NCAGB18		
1986	17,000	7.6
1987	17,000	7.6
NCAGB18VB,BB		
1984	17,000	7.6
1985	17,000	7.6
NCAGB24		
1986	21,600	8.0
1987	21,600	8.0
NCAGB24VB,BB		
1985	21,600	8.0
NCAR10H001A,L001A		
1983	122,000	8.4
1984	122,000	8.4
NCAR10H001B		
1985	122,000	8.5
1986	122,000	8.5
1987	122,000	8.5
NCAR10L001B		
1985	122,000	8.5
1986	122,000	8.5
NCAR90H001A,L001A		
1983	87,000	8.4
1984	87,000	8.4
NCAR90H001B		
1985	87,000	8.4
1986	87,000	8.4
1987	87,000	8.4
NCAR90L001B		
1985	87,000	8.4
1986	87,000	8.4
1987	87,000	8.4
NCD4ADA24AB		
1984	23,800	12.6
NCFAF35		
1986	34,000	9.2
NCGB12VB,BB		
1985	12,100	8.0

Efficiency Ratings not available.

YORK

YEAR	BTU	EER/ SEER
1985	38,500	9.8
1986	38,500	9.8
H3CD048A06		
1984	40,000	9.8
1985	42,000	9.4
1986	42,000	9.4
H3CD048A25		
1984	42,000	8.6
1985	42,000	8.6
1986	42,000	8.6
H3CD060A06		
1984	51,000	8.8
1985	51,000	8.8
1986	51,000	8.8
H3CD060A25		
1984	51,000	8.4
1985	51,000	8.4
1986	51,000	8.4
H3CE090A25,4		
1993	88,000	8.5
H9DA012A,S06		
1993	13,100	10.0
H9DA024A,S06		
1993	23,400	10.6
H9DA030A,S06		
1993	27,000	10.2
MC12-6		
1975	12,000	6.7
1976	12,000	6.7
1977	12,000	6.7
1978	12,000	6.7
MC12-6G		
1980	12,000	6.7
1981	12,000	6.7
MC18-6		
1975	16,500	6.7
1976	16,500	6.7
1977	16,500	6.7
1978	16,500	6.7
MC18-6D		
1977	16,500	6.6
MC18-6G		
1980	17,000	7.1
1981	17,000	7.1
MC24-10,-18		
1975	23,000	6.6
1976	23,000	6.6
MC24-10,18		
1977	23,000	6.6
1978	23,000	6.6
MC24-10D		
1977	22,500	6.2
MC24-10G		
1980	24,000	7.9
1981	24,000	7.9
MC30-10,-18		
1975	27,000	6.4
1976	27,000	6.4
MC30-10,18		
1977	27,000	6.4
1978	28,000	6.8
MC30-10C		
1977	27,000	5.9
MC30-10D		
1977	27,500	6.2
MC30-6H		
1980	28,500	7.6
1981	28,400	7.6
MC36-10,-18		
1975	32,000	6.2
1976	32,000	6.2
MC36-10,18,25		
1977	32,000	6.2
MC36-10D		
1977	31,500	6.1
MC36-25H		
1980	33,000	6.8
MC36-6G		
1978	32,500	6.4
MC36-6H		
1980	33,000	7.3
1981	33,000	7.3

YEAR	BTU	EER/ SEER
MC42-10,-18		
1975	40,000	6.8
1976	41,000	6.7
MC42-10,18,25		
1977	39,000	6.6
1978	39,000	6.6
MC42-25H		
1980	37,000	7.4
MC42-6H		
1980	37,000	7.9
1981	37,000	7.9
MC48-10,-18		
1975	41,000	6.5
MC48-10,18,25		
1977	42,000	6.7
1978	42,000	6.8
MC48-25H		
1980	45,000	7.4
MC48-6H		
1980	45,000	8.0
1981	45,000	8.0
MC60-10,-25,-46		
1975	53,000	6.6
1976	53,000	6.6
MC60-10,25,46		
1977	53,000	6.6
MC60-25H,46H		
1980	53,000	7.1
MC60-6G,25G,46G		
1978	53,000	6.7
MC60-6H		
1980	53,000	7.7
MCE12-6A		
1980	12,500	8.0
MCE18-6A		
1980	17,000	7.5
MCE24-6A		
1980	23,000	8.2
1981	23,000	8.2
MCE30-6A		
1980	28,000	8.7
1981	28,000	8.7
MCE36-25A,46A		
1980	34,000	7.9
1981	34,000	7.9
MCE36-6A		
1980	34,000	8.6
1981	34,000	8.6
MCE42-25A,46A		
1980	37,000	8.3
1981	37,000	8.3
MCE42-6A		
1980	37,000	8.9
1981	37,000	8.9
MCE48-25A,46A		
1980	43,000	8.0
1981	43,000	8.0
MCE48-6A		
1980	43,000	8.6
1981	43,000	8.6
MCE60-25A,46A		
1980	57,000	7.8
1981	57,000	7.8
MCE60-6A		
1980	57,000	8.5
1981	57,000	8.5

RCU-A-CB

CA91		
1971	88,000	8.1
CDHE18-6A		
1981	17,000	8.8
CDHE24-6A		
1981	22,000	9.1
CDHE30-6A		
1981	28,000	8.9
CDHE36-25A		
1980	33,000	8.0
1981	33,000	8.0
CDHE42-25A		
1980	42,000	8.8
1981	42,000	8.8

YEAR	BTU	EER/ SEER
CDHE42-6A		
1981	42,000	9.7
CDHE48-25A		
1980	46,000	8.6
1981	46,000	8.6
CDHE48-6A		
1981	46,000	9.3
CDHE60-25A		
1980	58,000	7.3
1981	58,000	7.3
CDHE60-6A		
1981	58,000	7.7
DCHE36-6A		
1981	33,000	8.9
H1CA018S06		
1990	16,500	8.3
1991	16,500	8.3
1992	16,500	8.3
H1CA024S06		
1990	22,600	8.7
1991	22,600	8.7
1992	22,600	8.7
H1CA030S06		
1990	28,600	8.7
1991	28,600	8.7
1992	28,600	8.7
H1CA036S06		
1990	33,400	8.7
1991	33,400	8.7
1992	33,400	8.7
H1CA042S06		
1990	40,000	8.7
1991	40,000	8.7
1992	40,000	8.7
H1CA048S06		
1990	46,500	8.5
1991	46,500	8.5
1992	46,500	8.5
H1CA060S06		
1990	56,500	8.5
1991	56,500	8.5
H1CB012A,S06		
1987	12,800	9.1
1988	12,800	9.1
1989	12,800	9.2
1990	12,800	9.2
1991	12,800	9.2
1992	12,800	9.2
H1CB012A06		
1985	12,800	9.1
1986	12,800	9.1
H1CB012S06		
1985	12,800	9.1
1986	12,800	9.1
H1CB018A,S06		
1987	17,500	9.0
1988	17,500	9.0
1989	17,500	9.1
1990	17,500	9.1
1991	17,500	9.1
1992	17,500	9.1
H1CB018A06		
1985	17,500	9.0
1986	17,500	9.0
H1CB018S06		
1985	17,500	9.0
1986	17,500	9.0
H1CB024A,S06		
1987	22,600	9.1
1988	22,600	9.1
1989	22,600	9.2
H1CB024A06		
1985	22,600	9.1
1986	22,600	9.1
H1CB024S06		
1985	22,600	9.1
1986	22,600	9.1
H1CB030A,S06		
1987	28,600	9.0
1988	28,600	9.0
1989	28,600	9.1
1990	28,600	9.1
1991	28,600	9.1

YEAR	BTU	EER/ SEER
1992	28,600	9.1
H1CB030A06		
1985	28,600	9.0
1986	28,600	9.0
H1CB030S06		
1985	28,600	9.0
H1CB036A,S06		
1987	34,000	9.0
1989	34,000	9.2
H1CB036A06		
1986	34,000	9.0
H1CB036S06		
1986	34,000	9.0
H1CB036S25		
1986	34,000	8.4
1987	34,000	8.4
H1CB036S46		
1987	34,000	8.4
H1CB042A,S06		
1987	40,000	9.0
1988	40,000	9.0
1989	40,000	9.1
H1CB042A06		
1986	40,000	9.0
H1CB042S06		
1986	40,000	9.0
1987	40,000	9.0
1988	40,000	9.0
H1CB048A,S06		
1987	47,000	9.0
1989	47,000	9.3
H1CB048A06		
1986	47,000	9.0
H1CB048S06		
1986	47,000	9.0
H1CB048S25		
1986	47,000	8.5
1987	47,000	8.5
H1CB048S46		
1987	47,000	8.5
H1CB060A,S06		
1989	54,500	9.1
H1CB060S06		
1986	55,000	9.0
H1CB060S25,46		
1986	55,000	8.4
H1CC018A06A		
1982	16,500	8.3
H1CC024A10A		
1982	25,000	8.0
H1CC030A06A		
1982	30,400	8.0
H1CC036A06A		
1982	35,400	7.7
H1CC042A06A		
1982	40,000	8.3
H1CC048A06A		
1982	49,000	8.1
H1CD018A06		
1984	18,000	8.9
H1CD018A06A		
1982	17,000	8.8
1983	18,000	8.9
H1CD024A06A		
1982	22,000	9.1
1983	24,000	9.0
H1CD030A06A		
1983	30,200	9.6
H1CD036A06A		
1983	36,000	9.0
H1CD042A06A		
1983	40,000	9.0
H1CD04825A		
1983	46,500	9.1
H1CD048A06A		
1983	46,500	9.7
H1CD048A25		
1984	46,500	9.1
H1CD060A06A		
1983	62,000	8.5

YEAR	BTU	EER/ SEER
H1CD060A25A		
1983	56,500	9.1
H1CE018A06A		
1982	17,000	7.6
H1CE024A06A		
1982	24,000	8.3
H1CE030A06A		
1982	29,000	8.5
H1CE036A06A		
1982	36,000	8.1
H1CE042A06A		
1982	39,000	9.1
H1CE048A06A		
1982	48,000	8.8
1983	48,000	8.2
H1CE060A06A		
1982	59,000	8.2
H1CE090A25,46		
1992	89,000	8.9
H1CF018A,S06		
1987	17,800	10.0
H1CF018A06		
1986	17,800	10.0
H1CF018S06		
1986	17,800	10.0
H1CF024A,S06		
1987	23,000	10.0
1988	23,000	10.0
1989	23,000	10.0
1990	23,000	9.1
H1CF024A06		
1986	23,000	10.0
1988	24,000	10.0
H1CF024S06		
1986	23,000	10.0
H1CF030A,S06		
1987	29,000	10.0
1988	29,000	10.0
1989	29,000	10.0
1990	29,000	10.0
H1CF030A06		
1986	30,000	10.0
1987	30,200	10.0
1988	30,200	10.0
H1CF030S06		
1986	30,000	10.0
H1CF036A,S06		
1987	35,000	10.0
1988	35,000	10.0
1989	35,000	10.0
1990	35,000	10.0
1991	35,000	10.0
1992	35,000	10.0
H1CF036A06		
1986	35,000	10.0
H1CF036S06		
1986	35,000	10.0
H1CF042A,S06		
1987	39,500	10.0
1988	39,500	10.0
1989	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
1992	39,500	10.0
H1CF042A06		
1986	39,500	10.0
H1CF042S06		
1986	39,500	10.0
H1CF048A,S06		
1987	46,500	9.8
1988	46,500	9.8
1989	46,500	9.8
1990	46,500	9.8
1991	46,500	9.8
1992	48,000	10.0
H1CF048A06		
1986	48,500	9.8
H1CF048S06		
1986	46,500	9.8
H1CF060A,S06		
1988	58,000	9.8
1989	58,000	9.8

Capacities and Ratings are estimated.

YORK

YEAR	BTU	EER/ SEER
1990	42,500	11.0
1991	42,500	11.0
1992	42,500	11.0
H1CT060A25,46		
1989	56,000	6.9
H1CT090A25,46		
1989	84,000	7.1
H1CT120A25,46		
1989	113,000	7.2
H1DA012A,S06		
1992	13,100	10.5
1993	13,100	10.5
H1DA012A,S06+1CB0601		
1993	13,100	10.5
H1DA012A,S06+2SA-052		
1993	13,100	10.3
H1DA018A,S06		
1991	18,000	10.4
1992	18,000	10.6
1993	18,000	10.6
H1DA018A,S06+1CB0602		
1992	18,000	10.6
H1DA018A,S06+2SA-006		
1992	18,000	10.8
1993	18,000	10.8
H1DA024A,S06		
1991	23,400	10.6
1992	23,400	10.6
1993	23,400	10.6
H1DA024A,S06+1CB0602		
1992	23,400	10.6
1993	23,400	10.6
H1DA024A,S06+2SA-106		
1992	23,400	10.8
1993	23,400	10.8
H1DA030A,S06		
1991	27,000	10.2
1992	27,000	10.2
1993	27,000	10.2
H1DA030A,S06+1CB0602		
1992	27,000	10.2
1993	27,000	10.2
H1DA030A,S06+2SA-006		
1992	28,200	10.3
1993	28,200	10.3
H1DA036A,S06		
1991	35,400	10.2
1992	35,400	10.2
1993	35,400	10.2
H1DA036A,S06+1CB0603		
1992	35,400	10.2
H1DA036A,S06+2SA-206		
1992	35,400	10.4
1993	35,400	10.4
H1DA036S25,46		
1992	35,400	10.2
1993	35,400	10.4
H1DA042A,S06		
1992	42,000	10.0
1993	42,000	10.0
H1DA042A,S06+2SA-306		
1992	42,000	10.2
1993	42,000	10.2
H1DA048A,S06		
1992	46,000	10.6
1993	46,000	10.4
H1DA048A,S06+2SA-406		
1993	46,000	10.6
H1DA048S25,46,58		
1993	46,000	10.6
H1DA060A,S06		
1992	58,000	10.4
1993	58,000	10.3
H1DA060A,S06+2SA-406		
1993	58,000	10.4
H1DA060S25,46,58		
1993	58,000	10.4
H1DH024S06		
1993	21,400	11.2
H1DH024S06A		
1992	22,000	11.0
H1DH030S06		
1993	27,600	11.0
H1DH030S06A		
1992	28,600	12.0
H1DH036S06		
1993	37,000	11.8
H1DH036S06A		
1992	37,000	11.8
H1DH042S06		
1993	41,000	11.2
H1DH042S06A		
1992	42,000	12.0
H1DH048S06		
1993	48,000	12.2
H1DH048S06A		
1992	48,000	12.2
H1DH060S06		
1993	55,000	11.2
H1DH060S06A		
1992	55,000	11.2
H1PL018A,S06		
1993	18,000	10.6
H1PL018A,S06+2SA-006		
1993	18,000	10.8
H1PL024A,S06		
1993	23,600	10.2
H1PL024A,S06+2SA-106		
1993	23,400	10.8
H1PL030A,506		
1992	28,200	10.0
H1PL030A,S06		
1992	27,000	10.2
1993	27,000	10.2
H1PL030A,S06+2SA-006		
1992	28,200	10.3
1993	28,200	10.3
H1PL036A,S06		
1992	35,400	10.2
1993	35,400	10.2
H1PL036A,S06+2SA-206		
1992	35,400	10.4
1993	35,400	10.4
H1PL042A,S06		
1993	43,000	10.3
H1PL042A,S06+2SA-306		
1993	42,000	10.2
H2CA090A25,46		
1984	89,000	8.1
1985	89,000	8.1
1987	89,000	8.1
1988	89,000	8.1
1989	89,000	8.1
1990	89,000	8.1
1991	89,000	8.1
H2CA090A25,48		
1986	89,000	8.1
H2CA090A25A,46A		
1981	89,000	8.1
H2CA090A25B,46B		
1983	89,000	8.1
H2CA120A25,46		
1984	120,000	8.3
H2CA120A25B,46B		
1983	120,000	8.3
H2CB024A,S06		
1990	21,200	9.3
1991	21,200	9.3
1992	21,200	9.3
H2CB036A,S06		
1988	32,600	9.1
1990	31,000	9.1
1991	31,000	9.1
1992	31,000	9.1
H2CB036S25,46		
1988	32,600	8.7
1989	32,600	8.7
1990	32,600	9.1
1991	32,600	9.1
1992	32,600	9.1
H2CB042A,S06		
1990	40,500	9.1
1991	40,500	9.1
1992	40,500	9.1
H2CB048A,S06		
1988	46,500	9.3
1990	46,500	9.4
1991	46,500	9.4
1992	46,500	9.4
H2CB048S25,46		
1988	36,600	9.0
1989	46,500	8.9
1990	46,500	9.3
1991	46,500	9.3
1992	46,500	9.3
H2CB060A,S06		
1986	57,000	9.0
1987	54,500	9.0
1990	55,000	9.3
1991	55,000	9.3
1992	55,000	9.3
H2CB060A06		
1986	56,000	9.0
1987	56,500	9.2
H2CB060A06C,S06C		
1988	55,000	9.2
H2CB060S06		
1986	56,000	9.0
H2CB060S25,46		
1986	58,000	8.2
1987	55,000	8.3
1989	55,000	8.3
1990	55,000	9.2
1991	55,000	9.2
1992	55,000	9.2
H2CB060S25,46C		
1988	56,500	8.2
H2CB060S25C,46C		
1988	55,000	8.3
H2CC012A06		
1984	12,200	8.2
1985	12,400	8.2
H2CC012A06A		
1982	12,500	8.0
1983	12,200	8.2
H2CC018A06		
1984	16,500	8.5
1985	16,500	8.5
H2CC018A06A		
1982	16,500	8.3
1983	16,500	8.5
H2CC024A06		
1984	20,800	8.6
1985	20,800	8.6
1986	17,000	7.5
H2CC024A06A		
1983	20,800	8.6
H2CC030A06		
1984	29,800	8.7
1985	28,600	9.0
1986	31,200	8.9
H2CC030A06A		
1983	29,800	8.5
H2CC036A06		
1984	31,000	8.1
1985	31,000	8.1
1986	31,000	8.1
H2CC036A06A		
1983	31,000	8.1
H2CC042A06		
1984	34,800	8.6
1985	34,800	8.6
1986	34,800	8.6
H2CC042A06A		
1983	34,800	8.6
H2CC048A06		
1984	39,000	7.9
1985	39,000	7.9
1986	40,000	8.0
H2CC048A06A		
1983	39,000	7.9
H2CD024A06		
1984	20,000	9.0
H2CD024A06A		
1983	20,000	9.0
H2CD030A06		
1984	28,400	9.8
H2CD030A06A		
1983	28,400	9.8
H2CD036A06		
1984	30,600	8.5
H2CD036A06A		
1983	30,600	8.5
H2CD042A06		
1984	38,500	9.8
H2CD042A06A		
1983	38,500	9.8
H2CD060A06		
1984	51,000	8.8
H2CD060A06A		
1983	51,000	8.8
H2CD060A25		
1984	51,000	8.4
H2CD060A25A		
1983	51,000	8.4
H2CE024A06		
1984	22,200	9.2
1985	23,400	9.6
1986	22,000	9.5
H2CE024A06A		
1983	22,200	9.2
H2CE030A06		
1984	28,600	9.4
1985	28,600	9.5
1986	28,600	9.5
H2CE030A06A		
1983	28,600	9.4
H2CE036A06		
1984	33,800	9.1
1985	33,800	9.1
1986	33,800	9.1
H2CE036A06A		
1983	33,800	9.1
H2CE036A25		
1984	33,800	8.4
1985	33,800	8.4
1986	33,800	8.4
H2CE036A25,46		
1984	33,800	8.4
1985	33,800	8.4
1986	33,800	8.4
H2CE036A25A,46A		
1983	33,800	8.4
H2CE036A46		
1984	33,800	8.4
1985	33,800	8.4
1986	33,800	8.4
H2CE042A06		
1984	38,000	9.2
1985	36,000	9.1
1986	36,000	9.1
H2CE042A06A		
1983	36,000	9.1
H2CE042A25		
1984	36,000	8.5
1985	36,000	8.5
1986	36,000	8.5
H2CE042A25A		
1983	36,000	8.5
H2CE048A06		
1984	40,500	9.0
1985	46,000	9.5
1986	46,000	9.5
H2CE048A06A		
1983	40,500	9.0
H2CE048A25		
1984	40,500	8.4
1985	40,500	8.4
1986	46,000	8.5
H2CE048A25,46		
1984	40,500	8.4
1985	40,500	8.4
1986	40,500	8.4
H2CE048A25A,46A		
1983	39,500	8.1
H2CE048A46		
1984	40,500	8.4
1985	40,500	8.4
1986	40,500	8.4
H2CE060A06		
1984	52,500	9.4
1985	52,500	9.5
1986	52,500	9.5
H2CE060A06A		
1983	52,500	9.4
H2CE060A25		
1984	56,000	8.6
1985	56,000	8.6
1986	56,000	8.6
H2CE060A25,46		
1984	52,500	8.7
1985	52,500	8.7
1986	52,500	8.7
H2CE060A25A		
1983	52,500	8.7
H2CE060A46		
1984	56,000	8.6
1985	56,000	8.6
1986	56,000	8.6
H2CF018A,S06		
1988	17,800	10.0
1989	17,800	10.0
1990	17,800	10.0
1991	17,800	10.0
1992	17,800	10.0
H2CF024A,S06		
1989	22,600	10.0
1990	22,600	10.0
1991	22,600	10.0
1992	22,600	10.0
H2CF030A,S06		
1989	28,600	10.0
1990	28,000	9.4
1991	28,000	9.4
1992	28,000	9.4
H2CF036A,S06		
1989	33,000	10.0
H2CF042A,S06		
1989	39,500	10.0
H2CF048A,S06		
1989	45,500	9.7
H2CF060A,S06		
1989	57,500	10.0
H2CH024S06		
1990	23,600	11.5
1991	23,600	11.5
1992	24,400	11.8
H2CH030S06		
1990	28,600	11.5
1991	28,600	11.5
1992	28,600	11.0
H2CH036S06		
1990	33,600	12.4
1991	33,600	12.4
1992	33,600	12.4
H2CH042S06		
1991	41,500	11.7
1992	43,500	13.0
H2CT120A25,46		
1989	122,000	8.5
H2E024A06		
1985	23,200	9.2
H3CD018A06		
1984	17,500	9.0
1986	17,500	9.0
H3CD024A06		
1984	20,000	9.0
1985	20,000	9.0
1986	20,000	8.1
H3CD030A06		
1985	28,400	9.8
1986	28,400	9.8
H3CD036A06		
1984	30,600	8.5
1985	30,600	8.5
1986	30,600	8.5
H3CD042A06		
1984	38,500	9.8

Efficiency Ratings not available.

YORK

YEAR	BTU	EER/ SEER
CDHE48-25A		
1980	42,000	8.6
1981	42,000	8.6
CDHE48-6A		
1980	42,000	9.3
1981	42,000	9.3
CDHE60-25A		
1980	56,000	7.6
1981	56,000	7.6
CDHE60-6A		
1980	56,000	8.0
CHDE36-25A		
1981	31,000	7.7
CHDE60-6A		
1981	56,000	8.0
CHE18-6		
1977	16,500	7.9
1978	16,500	7.3
CHE24-6		
1976	24,000	8.3
1977	24,000	8.4
1978	24,000	8.4
CHE30-6		
1975	25,000	8.1
1976	25,000	7.6
1977	25,000	7.5
1978	25,000	7.5
CHE30-6A		
1975	30,000	8.6
CHE36-6		
1975	31,000	8.2
1976	34,000	7.9
1977	32,000	8.1
CHE36-6,25		
1978	32,000	8.1
CHE42-10		
1975	39,000	8.3
1976	39,000	8.3
CHE42-10,25		
1977	39,000	8.2
1978	39,000	8.2
CHE42-10A		
1975	43,000	8.4
CHE42-25A		
1975	43,000	8.8
CHE48-10,25		
1976	41,000	7.3
1977	41,000	7.3
1978	41,000	7.4
CHE60-10,25		
1977	56,000	8.0
1978	56,000	8.0
CL18		
1972	19,000	6.8
1973	19,000	6.8
1974	16,500	6.9
CL24		
1972	24,000	7.1
1973	24,000	7.1
1974	24,000	7.1
CL30		
1972	30,000	6.7
1973	30,000	6.7
1974	26,000	6.2
CL36		
1972	36,000	7.1
1973	36,000	7.1
1974	33,000	7.0
CL42		
1972	42,000	7.4
1973	42,000	7.4
1974	39,000	7.1
CL48		
1972	48,000	7.4
1973	48,000	7.4
1974	43,000	7.4
CL60		
1972	60,000	7.5
1974	54,000	7.0
CL60-10B		
1973	59,000	7.4
CL60-25B		
1973	59,000	7.4
CM18		
1968	19,000	6.8
1969	19,000	6.8
1970	19,000	6.8
1971	19,000	6.8
CM24		
1968	24,000	7.3
1969	24,000	7.3
1970	24,000	7.3
1971	24,000	7.3
CM30		
1968	30,000	6.7
1969	30,000	6.7
1970	30,000	6.7
1971	30,000	6.7
CM36		
1968	35,000	7.0
1969	35,000	7.0
1970	35,000	7.0
1971	35,000	7.0
CM42		
1968	42,000	7.5
1969	42,000	7.5
1970	42,000	7.5
1971	42,000	7.5
CM42-10A		
1969	42,000	7.5
1970	42,000	7.5
1971	42,000	7.5
CM48		
1968	48,000	7.5
1969	48,000	7.5
1970	48,000	7.5
1971	48,000	7.5
CM60		
1968	60,000	7.5
1969	60,000	7.5
1970	60,000	7.5
1971	60,000	7.5
CMT18		
1968	19,000	6.8
1969	19,000	6.8
1970	19,000	6.8
1971	19,000	6.8
CMT24		
1968	23,000	6.2
1969	23,000	6.2
1970	23,000	6.2
1971	23,000	6.2
FB18		
1967	19,000	7.3
FB24		
1967	24,000	8.3
FB30		
1967	28,000	7.6
FB36		
1967	34,000	7.6
FB48		
1967	48,000	7.5
H1CA018S06		
1990	16,500	8.3
1991	16,500	8.3
1992	16,500	8.3
H1CA024S06		
1990	21,200	8.7
1991	21,200	8.7
1992	21,200	8.7
H1CA030S06		
1990	26,800	8.3
1991	26,800	8.3
1992	26,800	8.3
H1CA036S06		
1990	32,600	8.7
1991	32,600	8.7
1992	32,600	8.7
H1CA042S06		
1990	40,000	8.7
1991	40,000	8.7
1992	40,000	8.7
H1CA048S06		
1990	46,500	8.5
1991	46,500	8.5
1992	46,500	8.5
H1CA060S06		
1990	56,500	8.5
1991	56,500	8.5
1992	56,500	8.5
H1CB012A,S06		
1987	13,000	9.1
1988	13,000	9.1
1989	13,000	9.2
1990	13,000	9.2
1991	13,000	9.2
1992	13,000	9.2
H1CB012A06		
1985	13,000	9.1
1986	13,000	9.1
1987	13,000	9.1
H1CB012S06		
1985	13,000	9.1
1986	13,000	9.1
1987	13,000	9.1
H1CB018A,S06		
1987	17,900	9.1
1988	17,800	9.1
1989	17,800	9.2
1990	17,800	9.2
1991	17,800	9.2
1992	17,800	9.2
H1CB018A06		
1985	17,800	9.1
1986	13,100	9.2
1987	17,800	9.1
H1CB018S06		
1985	17,800	9.1
1986	17,800	9.1
1987	17,800	9.1
H1CB024A,S06		
1987	21,200	9.2
1988	21,200	9.2
1989	21,200	9.3
1990	22,600	9.2
1991	22,600	9.2
H1CB024A06		
1985	21,200	9.2
1986	21,200	9.2
1987	22,600	9.2
H1CB024S06		
1985	21,200	9.2
1986	21,200	9.2
1987	22,200	9.0
H1CB030A,S06		
1987	28,600	9.2
1988	26,800	9.0
1989	26,800	9.1
1990	26,200	8.6
1991	26,200	8.6
1992	26,200	8.6
H1CB030A06		
1985	26,800	9.0
1986	26,800	9.0
1987	26,800	9.0
H1CB030S06		
1985	26,800	9.0
1986	26,800	9.0
1987	28,600	9.2
H1CB036A,S06		
1987	32,600	9.0
1989	32,600	9.2
H1CB036A06		
1986	33,000	9.0
1987	34,000	9.0
H1CB036S06		
1986	33,000	9.0
H1CB036S25,46		
1986	33,000	8.4
1987	32,600	8.4
H1CB042A,S06		
1987	40,500	9.0
1988	40,500	9.0
1989	40,500	9.1
H1CB042A06		
1986	40,500	9.0
H1CB042S06		
1986	40,500	9.0
1987	40,500	9.0
1988	40,500	9.0
H1CB048A,S06		
1987	46,500	9.0
1989	46,500	9.4
H1CB048A06		
1986	46,500	9.0
1987	47,500	9.0
H1CB048S06		
1986	46,500	9.0
1987	47,500	9.0
H1CB048S25,46		
1986	46,500	8.5
1987	46,500	8.5
H1CB060A,S06		
1989	55,000	9.3
H1CB060A06		
1986	57,500	9.0
H1CC024A10A		
1982	24,000	7.9
H1CC030A06A		
1982	28,400	7.6
H1CC036A06A		
1982	33,000	7.3
H1CC042A06A		
1982	37,000	7.9
H1CC048A06A		
1982	45,000	8.0
H1CD018A06		
1984	17,400	9.0
H1CD018A06A		
1982	17,500	8.6
1983	17,500	9.0
H1CD024A06A		
1982	21,000	8.7
1983	21,000	8.7
H1CD030A06A		
1982	26,400	9.1
1983	28,400	9.7
H1CD036A06A		
1982	31,000	8.5
1983	31,000	8.5
H1CD042106A		
1982	39,500	9.5
H1CD042A06A		
1983	39,500	9.3
H1CD048A06		
1984	42,000	9.4
H1CD048A06A		
1982	42,000	9.3
1983	42,000	9.4
H1CD048A25		
1984	42,000	8.6
H1CD048A25A		
1983	42,000	8.6
H1CD060A06A		
1982	56,000	8.0
1983	56,000	7.9
H1CD060A25A		
1983	58,000	7.5
H1CE018A06A		
1982	17,000	7.5
H1CE024A06A		
1982	23,000	8.2
H1CE030A06A		
1982	28,000	8.7
H1CE036A06A		
1982	34,000	8.6
H1CE042A06A		
1982	37,000	8.9
H1CE048A06A		
1982	43,000	8.6
1983	43,000	8.0
H1CE060A06A		
1982	57,000	8.5
H1CE090A25,46		
1992	88,000	8.5
H1CF018A,S06		
1987	17,600	10.0
H1CF018A06		
1986	17,600	10.0
1987	17,600	10.0
H1CF018S06		
1986	17,600	10.0
H1CF024A,S06		
1987	22,600	10.0
1988	22,600	10.0
1990	22,600	9.1
H1CF024A06		
1986	22,600	10.0
1987	23,000	10.0
1988	23,000	10.0
H1CF024S06		
1986	22,600	10.0
H1CF030A,S06		
1988	28,600	10.0
1990	28,000	9.9
H1CF030A06		
1986	28,600	10.0
1987	28,600	10.0
1988	28,600	10.0
H1CF030S06		
1986	28,600	10.0
1987	28,600	10.0
H1CF036A,S06		
1987	33,000	10.0
1988	33,000	10.0
1990	31,400	9.7
1991	31,400	9.7
1992	31,400	9.7
H1CF036A06		
1986	34,000	10.0
1987	35,000	10.0
H1CF036S06		
1986	34,000	10.0
H1CF042A,S06		
1987	39,500	10.0
1988	39,500	10.0
1990	39,500	10.0
1991	39,500	10.0
1992	39,500	10.0
H1CF042A06		
1986	39,500	10.0
1987	42,500	10.0
H1CF042S06		
1986	39,500	10.0
H1CF048A,S06		
1987	45,500	9.7
1988	45,500	9.7
1990	45,500	9.7
1991	45,500	9.7
1992	45,500	9.7
H1CF048A06		
1986	45,500	9.7
1987	47,500	10.0
H1CF048S06		
1986	45,500	9.7
H1CF060A,S06		
1987	57,500	10.0
1988	57,500	10.0
1990	57,500	10.0
1991	57,500	10.0
1992	57,500	10.0
H1CF060A06		
1986	57,500	10.0
1987	59,000	10.0
H1CF060S06		
1986	57,500	10.0
H1CH024S06		
1989	21,400	10.8
H1CH030S06		
1989	27,200	11.3
1990	27,200	10.4
H1CH036S06		
1989	34,000	11.5
H1CH042S06		
1989	36,800	11.3
1990	36,600	11.2
1991	36,600	11.2
1992	37,800	11.5
H1CH048S06		
1989	42,500	11.1

Capacities and Ratings are estimated.

YORK

YEAR	BTU	EER/ SEER
B1HN090N130,16525,46		
1993	87,000	9.0
B1HN120N165,20025,46		
1993	118,000	9.0
B1PAQ024A06		
1993	23,000	10.0
B1PAQ030A06		
1993	29,000	10.0
B1PAQ036A06		
1993	35,000	10.0
B1PH024A06		
1993	23,600	12.0
B1PH030A06		
1993	28,400	12.0
B1PH036A06		
1993	35,800	12.0
B1PS024A06A		
1989	23,200	9.1
1990	23,200	9.1
B1PS030A06A		
1989	29,000	9.1
1990	29,000	9.1
B1PS036A06A		
1989	34,600	9.0
1990	34,600	9.0
B1SP024A06A		
1981	23,400	#
1982	23,400	8.0
1983	23,400	8.0
B1SP030A06A		
1981	28,000	#
1982	28,000	7.5
1983	29,600	8.0
B1SP042A06		
1984	38,500	7.7
1985	38,500	7.7
1986	38,500	7.7
B1SP042A06A		
1981	38,500	#
1982	38,500	7.3
1983	38,500	7.7
B1SP042A25		
1984	38,500	7.4
1985	38,500	7.4
1986	38,500	7.4
B1SP042A25A		
1981	38,500	7.4
1982	38,500	7.4
1983	38,500	7.4
B1SP048A06		
1984	46,000	7.7
1985	46,000	7.7
1986	46,000	7.7
B1SP048A06A		
1981	45,000	#
1982	45,000	7.4
1983	46,000	7.7
B1SP048A25,46		
1984	46,000	7.8
1985	46,000	7.8
1986	46,000	7.8
B1SP048A25A		
1981	45,000	7.6
1982	45,000	7.6
1983	46,000	7.8
B1SP060A06A		
1981	60,000	#
1982	60,000	7.2
1983	60,000	7.7
B1SP060A25A		
1981	60,000	7.6
1982	60,000	7.6
1983	60,000	7.6
B1SP090A17B		
1983	93,000	8.5
B1SP090A17B,A46B		
1982	95,000	8.3
B1SP090A25,46		
1984	95,000	8.5
1985	95,000	8.5
1986	95,000	8.5
1987	95,000	8.5
1988	95,000	8.5
B1SP090A25B,A46B		
1983	95,000	8.5
B1SP090A28B		
1982	93,000	8.5
1983	95,000	8.3
B1SP120A17B		
1983	119,000	8.3
B1SP120A17B,A46B		
1982	121,000	8.2
B1SP120A25,46		
1984	121,000	8.3
1985	121,000	8.3
1986	121,000	8.3
1988	121,000	8.3
B1SP120A25B,A46B		
1983	121,000	8.3
B1SP120A28B		
1982	119,000	8.3
1983	121,000	8.2
B2CH036A06		
1989	40,000	9.0
1990	40,000	9.0
1991	40,000	9.0
B2CH036A25,46		
1989	40,000	8.5
1990	40,000	9.0
1991	40,000	9.0
B2CH048A06		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
B2CH048A25,46		
1989	48,000	8.7
1990	48,000	9.0
1991	48,000	9.0
B2CH060A06		
1989	58,000	9.0
1990	58,000	9.0
1991	58,000	9.0
B2CH060A25,46		
1989	58,000	8.5
1990	58,000	9.0
1991	58,000	9.0
B2CH090A25,46		
1993	87,000	9.0
B2CH120A25,46		
1993	118,000	9.0
B2PS024A06A		
1991	23,200	9.1
1992	23,200	9.1
B2PS030A06A		
1991	29,000	9.1
1992	29,000	9.1
B2PS036A06A		
1991	34,600	9.0
1992	34,600	9.0
B2SP024A06		
1985	22,600	8.5
1986	22,600	8.5
1987	22,600	8.5
B2SP024A06A		
1983	22,600	8.5
B2SP030A06		
1985	29,600	8.3
1986	29,600	8.3
1987	29,600	8.3
B2SP030A06A		
1983	29,600	8.3
B2SP036A06		
1984	35,000	8.4
1985	35,000	8.4
1986	35,000	8.6
1987	35,000	8.6
1988	35,000	8.6
B2SP036A06A		
1981	35,000	#
1982	35,000	8.4
1983	35,000	8.4
B2SP036A25		
1984	35,000	8.1
1985	35,000	8.1
1986	35,000	8.1
B2SP036A25A		
1982	35,000	8.1
1983	35,000	8.1
B2SP060A06		
1985	58,000	8.1
1986	56,000	8.1
B2SP060A06A		
1983	56,000	8.1
B2SP060A25,46		
1984	62,500	8.2
1985	62,500	8.2
1986	62,500	8.2
B2SP060A25A		
1983	62,500	8.2
B3CH036A06		
1992	39,000	10.0
1993	39,000	10.0
B3CH036A25,46		
1992	39,000	10.0
B3CH036A25,46		
1993	39,000	10.0
B3CH048A06		
1992	48,000	10.2
1993	48,000	10.2
B3CH048A25.46		
1992	48,000	10.2
B3CH048A25,46		
1993	48,000	10.2
B3CH060A06		
1992	59,000	10.0
1993	59,000	10.0
B3CH060A25.46		
1992	59,000	10.0
B3CH060A25,46		
1993	59,000	10.0
B3PS024A06A		
1993	23,000	10.0
B3PS030A06A		
1993	28,200	10.0
B3PS036A06A		
1993	34,600	10.0
B3SP024A06A		
1988	23,000	9.3
B3SP030A06A		
1988	29,800	9.2
E1HB012A06		
1987	12,000	8.6
E1HB018A06		
1987	16,500	8.5
E1HB024S06		
1987	22,800	8.6
E1HB030A06		
1987	28,000	8.6
E1HB030S06		
1987	28,000	8.6
E1HB036A06		
1987	33,400	8.6
E1HB036S06		
1987	33,400	8.6
P24FR		
1973	20,000	6.5
P24FR-E		
1967	20,000	6.5
1968	20,000	6.5
1969	20,000	6.5
1970	20,000	6.5
1971	20,000	6.5
1972	20,000	6.5
P36FH		
1967	33,000	6.5
1968	33,000	6.5
1969	33,000	6.5
1970	33,000	6.5
1971	33,000	6.5
1972	33,000	6.5
1973	33,000	6.5
1974	33,000	7.0
P48FH		
1967	44,000	6.4
1968	44,000	6.4
1969	44,000	6.4
1970	44,000	6.4
1971	44,000	6.4
1972	44,000	6.4
1973	44,000	6.4
1974	44,000	6.9
P60FH		
1967	55,000	6.5
1968	55,000	6.5
1969	55,000	6.5
1970	50,000	5.4
1971	50,000	5.4
1972	50,000	5.4
1973	50,000	5.4
1974	50,000	6.3
SHP090HPEXXX-17B,28B		
1980	95,000	8.3
SHP090HPEXXX-46B		
1980	95,000	8.3
SHP120HPEXXX-17B,28B		
1980	121,000	7.6
SHP120HPEXXX-46B		
1980	121,000	7.6
SHP24-6A		
1980	24,000	7.9
SHP30-6A		
1980	29,500	7.9
SHP36-6A		
1980	35,000	7.5
SHP42-25A		
1980	40,000	7.7
SHP42-6A		
1980	40,000	7.5
SHP48-25A		
1980	47,000	8.1
SHP48-6A		
1980	46,000	7.8
SHP60-25A		
1980	60,000	7.8
SHP60-6A		
1980	60,000	7.6
VHP180-2		
1985	17,000	8.0
1987	17,000	8.0
VHP240-2		
1985	21,600	8.0
1987	21,600	8.5
VHP300-2		
1985	26,000	8.0
1987	28,000	8.0
VHP360-2		
1985	35,400	8.5
1987	35,400	8.5
VHP360-3		
1985	35,400	7.8
1987	35,400	7.8
VHP480-2		
1985	48,500	8.0
1987	46,500	8.0
VHP480-3		
1985	46,500	7.6
1987	46,500	7.6
YPH24		
1978	23,000	7.2
YPH24-6A		
1980	23,000	7.2
YPH30		
1978	28,000	6.8
YPH30-10A		
1980	28,000	6.8
YPH36		
1978	36,000	6.5
YPH36-6B		
1980	36,000	6.7
YPH48		
1978	47,000	6.4
YPH60		
1978	55,000	6.0

RC-A

YEAR	BTU	EER/ SEER
EA120		
1967	117,000	8.3
1968	117,000	8.3
1969	117,000	8.3
1970	117,000	7.5
1971	117,000	7.5
EA36		
1967	34,000	6.7
1968	34,000	6.7
1969	34,000	6.7
1970	34,000	6.7
EA60		
1967	57,000	7.9
1968	57,000	7.9
1969	57,000	7.9
1970	57,000	7.5
1971	57,000	7.5
EA90		
1967	88,000	8.3
1968	88,000	8.3
1969	88,000	8.3
1970	88,000	8.2
1971	88,000	8.2

RCU-A-C

YEAR	BTU	EER/ SEER
36-6G		
1978	36,000	6.9
CA121		
1967	123,000	9.4
1968	123,000	9.4
1969	123,000	9.4
1970	123,000	9.4
1971	123,000	9.4
1972	123,000	9.4
1973	123,000	9.4
1974	123,000	9.4
CA121-25A,-45A		
1975	121,000	8.2
1976	121,000	8.2
CA121-25A,45A		
1977	121,000	8.2
1978	121,000	8.2
CA36		
1967	34,000	7.7
CA36-D		
1967	38,000	7.9
CA48		
1967	49,000	7.8
CA61		
1967	57,000	8.1
CA91		
1967	87,000	9.2
1968	87,000	9.1
1969	87,000	9.1
1970	87,000	9.1
1971	87,000	9.1
1972	87,000	9.1
1973	87,000	9.1
1974	87,000	9.1
CA91-25E,-45E		
1975	86,000	7.8
1976	86,000	8.0
CA91-25E,45E		
1977	86,000	8.0
1978	90,000	8.1
CA91-25G,45G		
1980	86,000	8.1
CDHE18-6A		
1981	17,500	8.7
CDHE24-6A		
1981	21,000	8.7
CDHE30-6A		
1981	26,400	9.1
CDHE36-25A		
1980	31,000	7.7
CDHE36-6A		
1980	31,000	8.5
1981	31,000	8.5
CDHE42-25A		
1980	40,000	9.1
1981	40,000	9.1
CDHE42-6A		
1980	40,000	10.1
1981	40,000	10.1

Efficiency Ratings not available.

YORK

YEAR	BTU	EER/ SEER
E1FB012A,S06		
1993	13,000	10.3
E1FB012A.S06+2SA-045		
1992	13,000	10.6
E1FB012A,S06+2SA-045		
1993	13,000	10.5
E1FB018A.S06		
1992	16,800	10.2
E1FB018A,S06		
1993	16,800	10.2
E1FB018A.S06+2SA-045		
1992	16,800	10.5
E1FB018A,S06+2SA-045		
1993	16,800	10.5
E1FB024A.S06		
1992	22,200	10.3
E1FB024A,S06		
1993	22,200	10.3
E1FB024A.S06+2SA-046		
1992	22,200	10.5
E1FB024A,S06+2SA-053		
1993	22,200	10.5
E1FB030A.S06		
1992	28,000	10.0
E1FB030A,S06		
1993	28,000	10.0
E1FB030A.S06+1CB0604		
1992	28,600	10.1
E1FB030A,S06+1CB0604		
1993	28,000	10.0
E1FB030A.S06+2SA-047		
1992	28,000	10.3
E1FB036A.S06		
1992	34,000	10.0
E1FB036A,S06		
1993	34,000	10.0
E1FB036A,S06-2SA-055		
1993	34,000	10.5
E1FB036S25,46		
1993	34,000	10.5
E1FB042A.S06		
1992	44,000	10.0
E1FB042A,S06		
1993	44,000	11.1
E1FB042A,S06+2SA-056		
1993	44,000	11.7
E1FB048A,S06		
1993	48,000	10.2
E1FB048A,S06+2SA-056		
1993	48,000	11.1
E1FB048S25,46		
1993	48,000	11.0
E1FB060A,S06		
1993	58,000	10.1
E1FB060A,S06+2SA-057		
1993	58,000	10.5
E1FB060S25,46		
1993	58,000	10.4
E1FB090A25,46		
1993	91,000	9.2
E1FB120A25,46		
1993	121,000	9.0
E1FH018S06		
1993	19,000	12.0
E1FH024A.S06		
1992	23,000	12.0
E1FH024A.S06+1TV0601		
1992	23,400	12.1
E1FH024S06		
1993	23,000	12.0
E1FH024S06+1TV0601		
1992	23,000	12.0
E1FH030A.S06		
1992	29,000	12.0
E1FH030S06		
1993	28,000	12.0
E1FH030S06+1TV0602		
1992	29,000	12.0
E1FH036A.S06		
1992	34,200	12.0
E1FH036S06		
1993	34,200	12.0
E1FH036S06+1TV0602		
1992	34,200	12.0
E1FH042A.S06		
1992	40,500	12.1
E1FH042S06		
1993	40,500	12.1
E1FH042S06+1TV0603		
1992	40,500	12.1
E1FH048S06		
1993	48,000	12.4
E1HB012A,S06		
1988	12,000	8.6
E1HB012A06		
1986	12,000	8.6
1987	12,000	8.6
E1HB012S06		
1986	12,000	8.6
1987	12,000	8.6
1989	12,000	8.8
1990	12,000	8.8
1991	12,000	8.8
1992	12,000	8.8
E1HB018A,S06		
1988	16,500	8.6
E1HB018A06		
1986	16,500	8.5
1987	16,500	8.5
E1HB018S006		
1989	16,500	8.7
E1HB018S06		
1986	16,500	8.6
1989	16,500	8.8
1990	16,500	8.8
1991	16,500	8.8
1992	16,500	8.8
E1HB024A,S06		
1988	22,600	8.6
E1HB024S06		
1986	22,600	8.6
1987	22,800	8.6
1989	22,600	8.8
1990	22,600	8.8
1991	22,600	8.8
1992	22,600	8.8
E1HB030A,S06		
1988	28,000	8.6
E1HB030A06		
1986	28,000	8.6
1987	28,000	8.6
E1HB030S06		
1986	28,000	8.6
1987	28,000	8.6
1989	28,000	8.8
1990	28,000	8.8
1991	28,000	8.8
1992	28,000	8.8
E1HB036A,S06		
1988	33,400	8.6
E1HB036A06		
1987	33,400	8.6
E1HB036S06		
1986	33,400	8.6
1987	33,400	8.6
1989	33,400	8.8
1990	33,400	8.8
1991	33,400	8.8
1992	33,400	8.8
E1HB036S25.46		
1992	34,000	9.0
E1HB036S25,46		
1989	33,600	8.8
1990	34,000	9.0
1991	34,000	9.0
E1HB048S25.46		
1992	47,000	9.0
E1HB048S25,46		
1989	46,500	8.8
1990	47,000	9.0
1991	47,000	9.0
E1HB060S25.46		
1992	56,500	9.0
E1HB060S25,46		
1989	56,500	8.7
1990	56,500	9.0
1991	56,500	9.0
E2CH090A25.46		
1992	93,000	8.5
E2CH090A25,46		
1990	93,000	8.5
1991	93,000	8.5
E2CH120A25.46		
1992	118,000	8.2
E2CH120A25,46		
1990	118,000	8.2
1991	118,000	8.2
E2CP018A06		
1984	18,800	8.6
E2CP018A06A		
1981	19,200	#
1982	19,200	8.3
1983	18,800	8.6
E2CP024A06		
1984	22,400	9.0
1985	22,400	9.0
1986	22,400	9.0
E2CP024A06A		
1983	22,800	8.3
E2CP030A06		
1984	28,600	8.5
E2CP030A06A		
1983	27,600	8.3
E2CP036A06		
1984	34,000	9.0
1985	34,000	9.0
1986	34,000	9.0
E2CP036A06A		
1981	34,600	#
1982	34,600	8.4
1983	34,000	9.0
E2CP042A06		
1984	40,000	8.0
1985	40,000	8.5
1986	40,000	8.5
E2CP042A06A		
1981	40,500	#
1982	40,500	7.9
1983	40,000	8.0
E2CP042A25		
1984	40,000	7.9
1985	40,000	7.9
1986	40,000	7.9
E2CP042A25A		
1981	41,500	8.2
1983	40,000	7.9
E2CP048A06		
1984	46,000	9.0
1985	46,000	9.0
1986	46,000	9.0
E2CP048A06A		
1981	45,500	#
1982	45,500	7.6
1983	46,000	8.5
E2CP048A25		
1984	46,000	8.1
1985	46,000	8.1
1986	46,000	8.1
E2CP048A25A		
1981	45,500	7.8
1983	46,000	8.1
E2CP060A06A		
1981	59,500	#
1982	59,500	7.8
1983	59,000	8.3
E2CP060A25A		
1981	59,000	7.9
E2CS018A,S06		
1990	17,300	9.9
1991	17,300	9.9
E2CS018A,S06+1TV0601		
1991	17,800	10.5
E2CS024A,S06		
1990	23,400	9.9
1991	23,400	9.9
E2CS024A,S06+1TV0601		
1991	23,600	10.5
E2CS030A,S06		
1990	29,200	10.0
1991	29,200	10.0
E2CS030A,S06+1TV0602		
1991	29,600	10.5
E2CS036A,S06		
1990	36,200	10.1
1991	36,200	10.1
E2CS036A,S06+1TV0602		
1991	36,600	10.6
E2EB018A06		
1989	17,300	9.3
1990	17,300	9.3
1991	17,300	9.3
1992	17,300	9.3
E2EB024A06		
1989	22,400	9.3
1990	22,400	9.3
1991	22,400	9.3
1992	22,400	9.3
E2EB030A06		
1989	28,000	9.3
1990	28,000	9.3
1991	28,000	9.3
1992	28,000	9.3
E2EB036A06		
1989	34,000	9.3
1990	34,000	9.3
1991	34,000	9.3
1992	34,000	9.3
E2HB018S06		
1989	17,300	9.3
1990	17,300	9.3
1991	17,300	9.3
1992	17,300	9.3
E2HB024S06		
1989	22,400	9.3
1990	22,400	9.3
1991	22,400	9.3
1992	22,400	9.3
E2HB030S06		
1989	28,000	9.3
1990	28,000	9.3
1991	28,000	9.3
1992	28,000	9.3
E2HB036S06		
1989	34,000	9.3
1990	34,000	9.3
1991	34,000	9.3
1992	34,000	9.3
E2HB042S06		
1989	40,000	9.3
1990	40,000	9.3
1991	40,000	9.3
1992	40,000	9.3
E2HB048S06		
1989	47,000	9.2
1990	47,000	9.2
1991	47,000	9.2
1992	47,000	9.2
E2HB060S06		
1989	56,500	9.0
1990	56,500	9.3
1991	56,500	9.3
1992	56,500	9.3
E3CP018A06		
1985	18,800	8.6
1986	18,800	8.6
E3CP030A06		
1985	28,600	8.5
1986	28,600	8.5
E3CP060A06A		
1983	55,000	8.6
E4CP060/A06		
1985	55,000	9.0
E4CP060A06		
1984	55,000	9.0
1986	55,000	9.0
E4CP060A06A		
1983	55,000	8.6
E4CP060A25		
1984	55,000	8.5
1985	55,000	8.5
1986	55,000	8.5
E4CP060A25A		
1983	55,000	8.5
E4CP060A25A,46A		
1983	55,000	8.5
E4CP060A46		
1984	55,000	8.5
1985	55,000	8.5
1986	55,000	8.5
E9FB012S06		
1993	13,000	10.3
E9FB012S06+2SA-045		
1993	13,000	10.5
E9FB018AS06		
1993	16,800	10.2
E9FB018S06+2SA-045		
1993	16,800	10.5
E9FB024S06		
1993	22,200	10.3
E9FB024S06+2SA-053		
1993	22,200	10.5
E9FB030S06		
1993	28,000	10.0
E9FB030S06+2SA-054		
1993	28,600	11.0
E9FB036S06		
1993	34,000	10.0
E9FB036S06+2SA-055		
1993	34,000	10.5

HSP-A

YEAR	BTU	EER/ SEER
B1CH036A06		
1988	40,000	9.0
1989	40,000	9.0
B1CH036A25,46		
1988	40,000	8.5
1989	40,000	8.5
B1CH048A06		
1987	48,000	9.1
1988	48,000	9.0
1989	48,000	9.0
B1CH048A25,46		
1987	48,000	8.8
1988	48,000	8.7
1989	48,000	8.7
B1CH060A06		
1987	56,000	9.0
1988	58,000	9.0
1989	58,000	9.0
B1CH060A25,46		
1987	56,000	8.7
1988	58,000	8.5
1989	58,000	8.5
B1CH090A25.46		
1992	87,000	8.8
B1CH090A25,46		
1989	87,000	8.8
1990	87,000	8.8
1991	87,000	8.8
B1CH120A25.46		
1992	117,000	8.5
B1CH120A25,46		
1989	117,000	8.5
1990	117,000	8.5
1991	117,000	8.5
B1HN036N041,08206		
1993	39,000	10.0
B1HN036N041,08225,46		
1993	39,000	10.0
B1HN048N062,10306		
1993	48,000	10.2
B1HN048N062,10325,46		
1993	48,000	10.2
B1HN060N082,10306		
1993	59,000	10.0
B1HN060N082,10325,46		
1993	59,000	10.0

Capacities and Ratings are estimated.

YORK

YEAR	BTU	EER/ SEER
1988	33,000	8.6
E1FB012A,S06		
1992	13,000	10.5
E1FB012A,S06		
1993	13,000	10.3
E1FB012A,S06+2SA-045		
1993	13,000	11.0
E1FB018A,S06		
1992	13,000	10.2
E1FB018A,S06		
1993	16,800	10.2
E1FB018A,S06+2SA-045		
1992	16,800	10.5
E1FB018A,S06+2SA-045		
1993	16,800	10.5
E1FB024A,S06		
1992	22,400	10.2
E1FB024A,S06		
1993	22,400	10.2
E1FB024A,S06+1CB0604		
1993	22,400	10.2
E1FB024A,S06+2SA-046		
1992	22,400	10.5
E1FB030A,S06		
1992	28,600	10.2
E1FB030A,S06		
1993	28,600	10.4
E1FB030A,S06+2SA-047		
1992	28,600	10.7
E1FB030A,S06+2SA-054		
1993	28,600	11.0
E1FB036A,S06		
1992	34,000	10.0
E1FB036A,S06		
1993	34,000	10.0
E1FB036A,S06+2SA-055		
1993	34,000	10.5
E1FB036S25,46		
1993	34,000	10.5
E1FB042A,S06		
1992	44,000	10.0
E1FB042A,S06		
1993	44,000	11.0
E1FB042A,S06+2SA-056		
1993	44,000	11.5
E1FB048S25,46		
1993	48,000	11.0
E1FB060A,S06		
1993	58,000	10.0
E1FB060A,S06+2SA-057		
1993	58,000	10.6
E1FB060S25,46		
1993	58,000	10.6
E1FH018S06		
1993	19,000	12.0
E1FH024A,S06		
1992	23,000	12.1
E1FH024S06		
1993	23,000	12.1
E1FH030S06		
1992	29,000	12.1
1993	29,000	12.1
E1FH030S06+1TV0602		
1992	30,600	12.0
E1FH036S06		
1993	34,200	12.0
E1FH036S06+1TV0602		
1992	35,600	12.1
E1FH042S06		
1993	40,500	12.1
E1FH042S06+1TV0603		
1992	42,500	12.2
E1FH048S06		
1993	48,000	12.2
E1HB018A06		
1986	17,300	8.6
E1HB018S06		
1992	16,500	8.6
E1HB024S06		
1992	22,600	8.6
E1HB036S06		
1992	34,200	8.6
E2CP018A06		
1984	18,800	8.6
E2CP018A06A		
1981	19,000	8.4
1982	19,000	8.5
1983	18,800	8.6
E2CP024A06		
1984	22,400	9.0
1985	24,200	8.5
1986	22,400	9.0
E2CP024A06A		
1983	22,800	8.3
E2CP024A08		
1985	22,400	9.0
E2CP030A06		
1984	28,400	8.5
E2CP030A06A		
1983	27,600	8.3
E2CP036A06		
1984	34,000	9.0
1985	34,000	9.0
1986	34,000	9.0
E2CP036A06A		
1981	34,600	8.4
1982	34,600	8.4
1983	34,000	9.0
E2CP042A06		
1984	40,000	8.0
1986	40,000	8.0
E2CP042A06A		
1981	41,000	8.0
1982	41,000	8.1
1983	40,000	8.0
E2CP042A25		
1984	40,000	8.0
1985	40,000	8.0
1986	40,000	8.0
E2CP042A25A		
1981	41,000	8.3
1982	41,000	8.3
1983	40,000	8.0
E2CP048A06		
1984	46,000	8.5
1985	46,000	8.5
1986	46,000	8.5
E2CP048A06A		
1981	46,500	8.2
1982	46,500	8.2
1983	46,000	8.5
E2CP048A25		
1984	46,000	8.2
1985	48,000	8.2
1986	46,000	8.2
E2CP048A25A		
1981	46,500	8.4
1982	46,500	8.5
1983	46,000	8.2
E2CP060A06A		
1981	60,000	7.9
1982	60,000	7.9
E2CP060A25A		
1981	60,000	8.1
1982	60,000	8.2
E2CS018A,S06		
1990	17,800	10.0
1991	17,800	10.0
E2CS018A,S06		
1992	17,800	10.5
E2CS018A,S06+1TV0601		
1991	17,800	10.5
E2CS024A,S06		
1990	23,400	10.4
1991	23,400	10.4
E2CS024A,S06		
1992	23,400	10.4
E2CS024A,S06+1TV0601		
1991	23,400	10.4
E2CS030A,S06		
1990	29,600	10.5
1991	29,600	10.5
E2CS030A,S06		
1992	29,600	10.5
E2CS030A,S06+1TV0602		
1991	29,600	10.5
E2CS036A,S06		
1990	34,400	10.1
1991	34,400	10.1
E2CS036A,S06		
1992	34,400	10.6
E2CS036A,S06+1TV0602		
1991	34,400	10.6
E2EB018A06		
1989	17,700	9.4
1990	17,700	9.4
1991	17,700	9.4
1992	17,700	9.4
E2EB024A06		
1989	22,400	9.3
1990	22,400	9.3
1991	22,400	9.3
1992	22,400	9.3
E2EB030A06		
1989	28,200	9.3
1990	28,200	9.3
1991	28,200	9.3
1992	28,200	9.3
E2EB036A06		
1989	33,800	9.3
1990	33,800	9.3
1991	33,800	9.3
1992	33,800	9.3
E2HB018S06		
1992	17,700	9.1
E2HB024S06		
1992	23,000	9.0
E2HB030S06		
1992	29,000	9.0
E2HB036S06		
1992	34,600	9.0
E2HB048S06		
1992	49,500	9.3
E2HB060S06		
1992	58,300	9.0
E3CP018A06		
1986	18,800	8.6
E3CP030A06		
1986	28,400	8.5
E3CP018A06		
1985	18,800	8.6
E4CP060A06		
1984	55,000	8.6
1985	55,000	8.6
1986	55,000	8.6
E4CP060A06A		
1983	55,000	8.6
E4CP060A25,46		
1984	55,000	8.8
1985	55,000	8.8
1986	55,000	8.8
E4CP060A25A,46A		
1983	55,000	8.8
E9FB012S06		
1993	13,000	10.5
E9FB012S06+2SA-045		
1993	13,000	11.0
E9FB018S06		
1993	16,800	10.2
E9FB018S06+2SA-045		
1993	16,800	10.5
E9FB024S06		
1993	22,400	10.2
E9FB024S06+2SA-053		
1993	23,200	11.0
E9FB030S06		
1993	28,600	10.4
E9FB030S06+2SA-054		
1993	28,600	11.0
E9FB036S06		
1993	34,000	10.0
E9FB036S06+2SA-055		
1993	34,000	10.5
EAFB012A,S06+2SA-045		
1992	13,000	10.8

HRCU-A-CB

CHP018-6A		
1980	19,500	7.8
CHP024-6A		
1980	24,000	8.0
CHP030-6A		
1977	29,500	8.1
1980	29,000	8.1
CHP036-6A		
1977	34,500	7.9
CHP036-6B		
1980	35,500	8.2
CHP042-25B		
1980	40,000	7.8
CHP042-6B		
1980	40,000	7.8
CHP048-25B		
1980	45,000	7.9
CHP048-6A,25A		
1977	46,000	7.4
CHP048-6B		
1980	45,000	7.8
CHP060-25B		
1980	59,000	8.0
CHP060-6B		
1980	59,000	7.8
E18BP030A06		
1985	28,600	8.5
E18P01A06		
1985	18,800	8.6
E1BP018A06		
1986	18,800	8.6
E1BP024A06		
1985	22,400	9.0
1986	22,400	9.0
E1BP030A06		
1986	28,600	8.5
E1BP036A06		
1986	34,000	9.0
E1CH090A25,46		
1984	93,000	8.5
1985	93,000	8.5
1986	93,000	8.5
1987	93,000	8.5
1988	93,000	8.5
1989	93,000	8.5
1990	93,000	8.5
E1CH090A25A,46A		
1983	93,000	8.5
E1CH090A25A,A46A		
1982	93,000	8.5
1983	93,000	8.5
E1CH120A25,46		
1984	119,000	8.2
1985	118,000	8.2
1986	118,000	8.2
1987	118,000	8.2
1988	118,000	8.2
1989	118,000	8.2
1990	118,000	8.2
E1CH120A25A,46A		
1983	118,000	8.0
E1CH120A25A,A46A		
1982	118,000	8.0
1983	118,000	8.0
E1CP024A06A		
1981	25,600	#
1982	25,600	8.1
1983	24,000	8.1
E1CP030A06A		
1981	28,800	#
1982	28,800	8.0
1983	28,000	8.0
E1CS018A06		
1986	18,000	9.5
1987	18,000	9.5
1988	18,000	9.5
1989	18,000	9.8
E1CS018A06+1TV0601		
1989	19,000	10.3
E1CS024A06		
1986	22,800	9.5
1987	22,800	9.5
1988	22,800	9.5
1989	22,800	9.8
E1CS024A06+1TV0601		
1989	23,000	10.3
E1CS030A06		
1986	28,000	9.0
1987	28,000	9.0
1988	28,000	9.0
1989	28,000	9.3
E1CS030A06+1TV0602		
1989	28,600	9.7
E1CS036A06		
1986	34,000	9.0
1987	34,000	9.0
1988	34,000	9.0
1989	34,000	9.3
E1CS036A06+1TV0602		
1989	34,600	9.7
E1CS036S25,46		
1987	33,800	8.8
1988	33,600	8.8
E1CS042A06		
1986	40,000	9.0
1987	40,000	9.0
1988	40,000	9.0
1990	40,000	9.3
1991	40,000	9.3
E1CS042A06+1TV0603		
1989	40,000	9.7
1991	40,000	9.7
E1CS048A06		
1986	47,000	9.0
1987	47,000	9.0
1988	47,000	9.0
1990	47,000	9.2
1991	47,000	9.2
E1CS048A06+1TV0603		
1989	47,000	9.5
1991	47,000	9.5
1992	49,500	10.0
E1CS048S25,46		
1987	46,500	8.8
1988	46,500	8.8
E1CS060A06		
1986	56,500	9.0
1987	56,500	9.0
1988	56,500	9.0
1991	60,000	9.5
E1CS060A06+1TV0604		
1989	56,500	9.4
1991	60,000	10.0
1992	60,000	10.0
E1CS060S25,46		
1987	56,000	8.5
1988	56,000	8.5
E1EB018A06		
1986	17,000	8.6
1987	17,000	8.6
1988	17,000	8.6
E1EB024A06		
1986	22,600	8.6
1987	22,000	8.6
1988	22,000	8.6
E1EB030A06		
1986	28,000	8.6
1987	28,000	8.6
1988	28,000	8.6
E1EB036A06		
1986	33,400	8.6
1987	33,400	8.6
1988	33,400	8.6
E1EM036A10A		
1982	34,800	11.0
1983	34,800	10.8
E1EM036A10A		
1981	34,800	#
E1FB012A,S06		
1992	13,000	10.3

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
HBSE-F030		
1992	28,400	10.1
HDEC-F018		
1992	17,800	9.0
HDEC-F030		
1992	28,600	9.0
HDEC-F036		
1992	34,600	9.2
HDEC-F042		
1992	40,000	9.0
HDEC-F048		
1992	46,500	9.1
HDEC-F060		
1992	57,500	9.0
HEEC-F024		
1992	22,600	9.1

SP-A

DBHE-F024		
1992	23,400	9.2
DBHE-F030		
1992	29,400	9.1
DBHE-F036		
1992	35,600	9.1

SPY-A

DEHG-F018N040		
1992	18,000	10.0
DEHG-F018P040		
1992	18,000	10.0
DEHG-F024N040		
1992	24,000	10.0
DEHG-F024N056		
1992	24,000	10.0
DEHG-F024P040		
1992	24,000	10.0
DEHG-F024P056		
1992	24,000	10.0
DEHG-F030N056		
1992	30,000	10.0
DEHG-F030N080		
1992	30,000	10.0
DEHG-F030P056		
1992	30,000	10.0
DEHG-F030P080		
1992	30,000	10.0
DEHG-F036N056		
1992	36,000	10.0
DEHG-F036N100		
1992	36,000	10.0
DEHG-F036P056		
1992	36,000	10.0
DEHG-F036P100		
1992	36,000	10.0

WORTHINGTON

HRCU-A

333-1-301		
1968	35,000	6.5
1969	35,000	6.5
333-201		
1968	23,000	6.6
1969	23,000	6.6
333-251		
1968	28,000	6.2
1969	28,000	6.2
333-501, 503		
1968	58,000	6.7
1969	58,000	6.7
US-080000U		
1967	85,000	7.5
US-100000U		
1967	115,000	7.2

HSP-A

332-1-201A		
1968	24,000	6.2
1969	24,000	6.2
332-1-301A		
1968	35,000	5.9
1969	35,000	5.9
332-251		
1968	27,000	5.5
1969	27,000	5.5
332-351		
1968	39,000	6.2
1969	39,000	6.4
332-501, 503		
1968	58,000	6.6
1969	58,000	6.6
UP-080000U		
1967	86,000	7.0
UP-100000U		
1967	118,000	7.1

RC-A

UA-080000U		
1967	85,000	6.9
UA-080001U		
1968	85,000	6.9
1969	85,000	6.9
UA-100000U		
1967	118,000	6.9
UA-100001U		
1968	118,000	6.9
1969	118,000	6.9

RCU-A-C

937-200A		
1967	23,000	7.9
937-21A,B		
1969	23,000	7.4
937-21A,B,-201A,B		
1968	23,000	7.9
937-251A,B		
1969	28,000	7.2
937-251A,B,-261A,B		
1968	28,000	7.2
937-260A		
1967	28,000	7.2
937-300A		
1967	36,000	8.2
937-30A,B,C		
1969	36,000	7.3
937-30A,B,C-300A,B,C		
1968	36,000	8.2
937-40A,B,C		
1968	48,000	7.9
1969	48,000	7.9
937-40B,C		
1968	48,000	7.9
937-4A,B		
1967	48,000	7.9
937-4B		
1967	48,000	7.9
937-500		
1967	58,000	7.7
937-500,A		
1968	58,000	7.7
1969	58,000	7.7
938-3		
1967	36,000	7.7
938-4		
1967	47,000	8.2
938-5C,D		
1967	57,000	7.7
940-151A,B		
1968	17,000	6.3
940-151A,B,C,-152B,C		
1969	17,000	6.3
940-15A		
1967	16,000	5.9
940-161A		
1968	17,000	6.3
940-200A		
1967	22,000	7.1
940-21A,B		
1968	22,000	7.1
940-21A,B,-201A		
1968	22,000	7.1
940-21A,B,C,-22B,C		
1969	22,000	7.1
UD-080001U		
1967	83,000	8.0
UD-080004U		
1968	87,000	8.1
1969	87,000	8.1

SP-A

935-1-201A		
1969	23,000	6.6
935-1-300A		
1969	36,000	5.8
935-1-400A		
1969	48,000	6.2
935-1-500A		
1969	59,000	6.0
935-2		
1967	23,000	7.4
935-21		
1968	23,000	7.4
935-3		
1967	38,000	7.2
935-30		
1968	38,000	7.2
935-4		
1967	49,000	7.1
935-40		
1968	49,000	6.5
935-50C,D		
1968	60,000	7.1
935-5C,D		
1967	60,000	7.1
UL-080001U		
1967	87,000	6.7
UL-080004U		
1968	88,000	7.2
1969	79,000	6.1
UL-100001U		
1967	121,000	6.9
UL-100003U		
1968	121,000	6.9
1969	121,000	6.9

SPY-A

750-037-11		
1967	16,000	5.9
1968	16,000	5.9
750-050-11		
1967	16,000	5.9
1968	16,000	5.9
750-050-21		
1967	22,000	7.1
1968	22,000	7.1
750-062-11		
1967	16,000	5.9
1968	16,000	5.9
750-062-21		
1967	22,000	7.1
1968	22,000	7.1
750-075-21		
1967	22,000	7.1
1968	22,000	7.1
750-1-151-04		
1969	16,000	5.2
750-1-151-05		
1969	16,000	5.2
750-1-201-05		
1969	22,000	5.9
750-1-201-06		
1969	22,000	5.9
750-1-201-07		
1969	22,000	5.9
760-065-21A		
1967	23,000	6.4
760-065-21A,B		
1968	23,000	6.4
1969	23,000	6.4
760-080-21A		
1967	23,000	6.4
760-080-21A,B		
1968	23,000	6.4
1969	23,000	6.4
760-080-30C,D,E,F		
1968	36,000	6.5
760-080-30C,D,E,F,G,H		
1969	36,000	6.7
760-080-3C		
1967	36,000	6.5
760-100-30C,D,E,F		
1968	36,000	6.5
760-100-30C,D,E,F,G,H		
1969	36,000	6.7
760-100-3C		
1967	36,000	6.5
760-100-40A,B,C		
1968	48,000	7.0
1969	48,000	7.0
760-100-4A		
1967	48,000	7.0
760-125-40A,B,C		
1968	48,000	7.0
1969	48,000	7.0
760-125-4A		
1967	48,000	7.0
760-125-50C,D,E,F		
1968	60,000	6.8
1969	60,000	6.8
760-125-5C,D		
1967	60,000	6.8
760-150-50C,D,E,F		
1968	60,000	6.8
1969	60,000	6.8
760-150-5C,D		
1967	60,000	6.8
UR-080001U		
1967	87,000	6.7
UR-080004U		
1968	88,000	7.2
1969	79,000	6.1
UR-100001U		
1967	121,000	6.9
UR-100003U		
1968	121,000	6.9
1969	121,000	6.9

YORK

HRCU-A

CA121H		
1967	118,000	8.2
1968	118,000	8.2
CA36H-6B		
1967	34,000	6.2
1968	34,000	6.2
1969	34,000	6.2
1970	34,000	6.2
1971	34,000	6.2
CA48H-6B		
1967	46,000	6.7
1968	46,000	6.7
1969	46,000	6.7
1970	46,000	6.7
1971	46,000	6.7
CA61H		
1967	57,000	7.0
1968	57,000	7.0
1969	57,000	7.0
1970	57,000	7.0
1971	57,000	7.0
CA91H		
1967	86,000	8.0
1968	86,000	8.0

HRCU-A-C

E1BP024A06		
1985	22,400	9.0
E1CP024A06A		
1981	25,400	8.0
1982	25,400	8.1
1983	24,000	8.1
E1CP030A06A		
1981	28,800	7.8
1982	28,800	7.9
E1CS018A06		
1986	19,000	9.5
1987	19,000	9.5
1988	19,000	9.5
1989	19,000	9.8
E1CS018A06+1TV0601		
1989	19,000	10.3
E1CS024A06		
1986	22,800	9.4
1987	22,800	9.4
1988	22,800	9.4
E1CS024A06+1TV0601		
1989	22,800	10.2
E1CS030A06		
1986	28,600	9.0
1987	28,600	9.0
1988	28,600	9.0
E1CS030A06+1TV0602		
1989	28,600	9.7
E1CS036A06		
1986	34,600	9.0
1987	33,600	9.0
1988	33,600	9.0
1990	34,600	9.0
E1CS036A06+1TV0602		
1989	33,600	9.7
E1CS042A06		
1986	40,000	9.0
1987	40,000	9.0
1988	40,000	9.0
1990	40,000	9.3
1991	40,000	9.3
1992	40,000	9.3
E1CS042A06+1TV0603		
1989	40,000	9.7
1991	40,000	9.7
1992	40,000	9.7
E1CS048A06		
1986	47,000	9.0
1987	47,000	9.0
1988	47,000	9.0
1989	49,500	9.6
1991	47,000	9.2
1992	47,000	9.2
E1CS048A06+1TV0603		
1989	47,000	9.5
1991	47,000	9.5
1992	47,000	9.5
E1CS048A06+1TV0604		
1989	56,500	9.4
E1CS060A06		
1986	56,500	9.0
1987	58,500	9.0
1988	56,500	9.0
1990	56,500	9.0
1991	56,500	9.0
1992	56,500	9.0
E1CS060A06+1TV0604		
1991	56,500	9.5
1992	56,500	9.5
E1EB018A06		
1987	17,300	8.6
1988	17,300	8.6
E1EB024A06		
1986	22,000	8.6
1987	22,000	8.6
1988	22,000	8.6
E1EB030A06		
1986	27,000	8.4
1987	27,000	8.4
1988	27,000	8.4
E1EB036A06		
1986	33,000	8.6
1987	33,000	8.6

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
1977	59,000	7.1
1978	59,000	7.1
1980	59,000	6.8
1981	58,000	6.8
7128-05-2020		
1984	55,000	7.0
1985	55,000	7.0
1986	55,000	7.0
1987	55,000	7.0
1988	55,000	7.0
1989	55,000	7.0
1990	55,000	7.0
1991	55,000	7.0
7128-06-2020		
1983	55,000	7.0
7148-04-2020		
1984	50,000	7.5
1985	50,000	7.5
1986	50,000	7.5
1987	50,000	7.5
1988	50,000	7.5
7148-05-2015		
1976	59,000	7.1
1977	59,000	7.1
1978	59,000	7.1
1980	59,000	6.7
7148-05-2020		
1983	55,000	7.2
1984	55,000	7.2
1985	55,000	7.2
1986	55,000	7.2
1987	55,000	7.2
1988	55,000	7.2

SPY-A

7128-02-2023		
1976	23,000	5.9
1977	23,000	5.9
1978	23,000	5.9
1980	22,000	5.0
1981	21,800	5.4
7128-02-2033		
1983	23,800	7.2
1984	23,800	7.2
1985	23,800	7.2
1986	23,800	7.2
1987	23,800	7.2
1988	23,800	7.2
7128-03-2023		
1976	34,000	5.7
1977	34,000	5.7
1978	34,000	5.7
1980	34,000	5.2
1981	32,400	5.4
7128-03-2033		
1983	33,000	7.3
1984	33,000	7.3
1985	33,000	7.3
1986	33,000	7.3
1987	33,000	7.3
1988	33,000	7.3
7128-25-2023		
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
1980	27,000	5.4
1981	26,600	5.4
7128-25-2033		
1983	30,200	7.2
1984	30,200	7.2
1985	30,200	7.2
1986	30,200	7.2
1987	30,200	7.2
1988	30,200	7.2
7148-03-2023		
1976	34,000	5.7
1977	34,000	5.7
1978	34,000	5.7
1980	34,000	5.2
1981	32,400	5.3
7148-05-2015		
1981	58,000	6.6
NRGF36H**		
1988	35,000	8.8

YEAR	BTU	EER/ SEER
WRG24D1		
1986	24,000	8.5
1987	24,000	8.5
1988	24,000	8.5
WRG24D12		
1988	24,000	9.5
WRG30D1		
1986	29,000	8.6
1987	29,000	8.6
WRG30D12		
1988	30,000	9.0
WRG36D1		
1986	34,600	8.7
WRG36D3		
1986	37,400	9.1
WRG36E1		
1986	34,600	8.7
1987	34,600	8.7
1988	35,000	9.0
WRG42D1		
1986	42,500	8.7
WRG42E1		
1986	42,500	8.7
1987	42,500	8.7
1988	42,500	9.0
WRG48E1		
1986	48,000	8.1
WRG48E3		
1986	50,000	8.6
1987	50,000	8.6
1988	48,000	8.1
WRG48F1		
1986	48,000	8.1
1987	48,000	8.1
1988	48,000	8.9
WRG60E1		
1986	59,000	8.1
WRG60E3		
1986	57,500	8.5
WRG60E3,F3		
1988	60,000	7.7
WRG60F1		
1986	59,000	8.1
1987	59,000	8.1
1988	60,000	8.3
WRG60F3		
1986	57,500	8.5
1987	57,500	8.5
1988	57,500	8.5

WINCHESTER

HRCU-A-C

YEAR	BTU	EER/ SEER
EASE-F018		
1993	16,400	10.0
EASE-F018+2SA-045		
1993	16,400	10.5
EASE-F024		
1993	22,000	10.0
EASE-F024+2SA-053		
1993	22,800	11.0
EASE-F030		
1993	26,400	10.0
EASE-F030+2SA-054		
1993	26,400	10.5
EASE-F036		
1993	34,000	11.0
EASE-F036+2SA-055		
1993	34,000	10.5
EASE-F042		
1993	44,000	11.0
EASE-F042+2SA-056		
1993	44,000	11.5
EASE-F048		
1993	48,000	10.1
EASE-F048+2SA-056		
1993	48,000	11.0
EASE-F060		
1993	58,000	10.0
EASE-F060+2SA-057		
1993	58,000	10.4
EASH-F024		
1993	22,800	12.0
EASH-F030		
1993	28,000	12.0
EASH-F036		
1993	34,000	11.8
EASH-F042		
1993	40,500	12.1
EASH-F048		
1993	48,000	12.4

HSP-A

YEAR	BTU	EER/ SEER
BBHP-F024		
1993	23,200	9.1
BBHP-F030		
1993	29,000	9.1
BBHP-F036		
1993	34,600	9.0

RCU-A-C

YEAR	BTU	EER/ SEER
HAMC-F012		
1992	13,100	10.0
1993	13,100	10.4
HAMC-F012+1CB601		
1993	13,100	10.4
HAMC-F012+2SA-052		
1993	13,100	10.3
HAMC-F018		
1992	17,600	10.2
1993	17,600	10.4
HAMC-F018+2SA-006		
1993	17,600	10.5
HAMC-F024		
1992	23,600	10.0
1993	23,600	10.0
HAMC-F024+1CB602		
1993	23,600	10.0
HAMC-F024+2SA-106		
1993	23,600	10.4
HAMC-F030		
1992	27,000	10.0
HAMC-F030+1CB602		
1993	27,000	10.0
HAMC-F030+2SA-006		
1993	29,600	11.0
HAMC-F036		
1992	36,000	10.3
1993	36,000	10.5
HAMC-F036+2SA-206		
1993	36,000	11.0
HAMC-F042		
1992	42,000	10.0
1993	42,000	10.2
HAMC-F042+2SA-306		
1993	42,000	10.4
HAMC-F048		
1992	46,000	10.0
1993	46,000	10.2
HAMC-F048+2SA-406		
1993	46,000	10.3
HAMC-F060		
1992	57,500	10.1
1993	57,500	10.1
HAMC-F060+2SA-406		
1993	57,500	10.2
HARB-F024		
1992	22,600	11.5
1993	22,000	11.0
HARB-F030		
1992	30,000	12.0
1993	29,400	12.3
HARB-F036		
1992	37,000	11.8
1993	37,000	11.8
HARB-F042		
1992	42,500	12.0
1993	42,500	12.0
HARB-F048		
1992	48,000	12.1
1993	48,000	12.1
HARB-F060		
1992	56,000	12.0
1993	56,000	12.0
HARR-F024		
1992	22,400	11.0
HARR-F030		
1992	28,600	11.3
HARR-F036		
1992	34,000	11.1
HARR-F042		
1992	36,600	10.9
HARR-F048		
1992	44,000	10.9
HASE-F036		
1992	31,400	9.6
HASE-F042		
1992	40,000	9.4
HASE-F048		
1992	44,500	9.4
HASE-F060		
1992	57,000	9.7
HBSE-F018		
1992	18,000	10.1
HBSE-F024		
1992	23,000	10.1
HBSE-F030		
1992	27,000	10.1
HDEC-F018		
1992	17,800	9.1
HDEC-F030		
1992	26,200	8.5
HDEC-F036		
1992	31,000	9.0
HDEC-F042		
1992	39,000	9.0
HDEC-F048		
1992	44,000	9.0
HDEC-F060		
1992	56,000	9.0

YEAR	BTU	EER/ SEER
HEEC-F024		
1992	22,200	9.0

RCU-A-CB

YEAR	BTU	EER/ SEER
HAMC-F012		
1993	12,400	10.0
HAMC-F012+1CB601		
1993	12,400	10.0
HAMC-F018		
1992	18,000	10.0
1993	17,400	10.0
HAMC-F018+2SA-006		
1993	18,000	10.3
HAMC-F024		
1992	23,000	10.0
1993	23,000	10.0
HAMC-F024+1CB602		
1993	23,000	10.0
HAMC-F024+2SA-106		
1993	23,000	10.3
HAMC-F030		
1992	28,800	10.0
1993	28,600	10.0
HAMC-F030+1CB602		
1993	28,600	10.0
HAMC-F036		
1992	35,400	10.0
1993	35,000	10.0
HAMC-F036+2SA-206		
1993	36,200	10.2
HAMC-F042		
1992	42,000	10.0
1993	42,000	10.0
HAMC-F048		
1992	46,000	10.1
HAMC-F048+2SA-406		
1993	46,000	10.3
HAMC-F060		
1992	58,500	10.1
1993	58,500	10.4
HARB-F024		
1992	22,000	11.5
1993	21,600	11.5
HARB-F030		
1992	27,000	11.3
1993	27,000	11.3
HARB-F036		
1992	37,000	11.8
1993	37,000	12.0
HARB-F042		
1992	41,000	11.0
1993	41,000	11.0
HARB-F048		
1992	48,500	12.0
1993	48,500	12.2
HARB-F060		
1992	55,000	10.5
1993	55,000	10.6
HARR-F024		
1992	24,000	11.5
HARR-F030		
1992	30,000	11.5
HARR-F036		
1992	36,000	11.6
HARR-F042		
1992	40,000	11.5
HARR-F048		
1992	46,000	11.1
HASE-F036		
1992	35,000	10.1
HASE-F042		
1992	42,000	10.1
HASE-F048		
1992	49,500	10.0
HASE-F060		
1992	56,500	9.0
HBSE-F018		
1992	18,000	10.1
HBSE-F024		
1992	23,600	10.1

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
RTC-096-000-23,33		
1978	95,000	7.4
RTC-120-000-23,33		
1978	115,000	7.2
SPY-A		
217(3,7)-060-10D-63		
1988	52,500	8.5
217(3,7)-060-10D-83		
1988	52,500	8.5
217(3,7)-060-20D-63		
1988	52,500	8.5
217(3,7)-060-20D-83		
1988	52,500	8.5
217(3,7)-060-30D-63		
1988	52,500	8.5
217(3,7)-060-30D-83		
1988	52,500	8.5
217(3,7)-090-20F-63		
1988	89,000	8.8
217(3,7)-090-20F-83		
1988	89,000	8.8
217(3,7)-090-40F-63		
1988	89,000	8.7
217(3,7)-090-40F-83		
1988	89,000	8.7
217(3,7)-090-50F-63		
1988	89,000	8.7
217(3,7)-090-50F-83		
1988	89,000	8.7
217(3,7)-120-20G-63		
1988	117,000	8.8
217(3,7)-120-20G-83		
1988	117,000	8.8
217(3,7)-120-40G-63		
1988	117,000	8.7
217(3,7)-120-40G-83		
1988	117,000	8.8
217(3,7)-120-60G-63		
1988	117,000	8.8
217(3,7)-120-60G-83		
1988	117,000	8.8
217(4,8)-060-10D-63		
1988	52,500	8.4
217(4,8)-060-10D-83		
1988	52,500	8.4
217(4,8)-060-20D-63		
1988	52,500	8.4
217(4,8)-060-20D-83		
1988	52,500	8.4
217(4,8)-060-30D-63		
1988	52,500	8.4
217(4,8)-060-30D-83		
1988	52,500	8.4
217(4,8)-090-20F-63		
1988	89,000	8.7
217(4,8)-090-20F-83		
1988	89,000	8.7
217(4,8)-090-40F-63		
1988	89,000	8.7
217(4,8)-090-40F-83		
1988	89,000	8.7
217(4,8)-090-50F-63		
1988	89,000	8.7
217(4,8)-090-50F-83		
1988	89,000	8.7
217(4,8)-120-20G-63		
1988	117,000	8.7
217(4,8)-120-20G-83		
1988	117,000	8.7
217(4,8)-120-40G-63		
1988	117,000	8.7
217(4,8)-120-40G-83		
1988	117,000	8.7
217(4,8)-120-60G-63		
1988	117,000	8.7
217(4,8)-120-60G-83		
1988	117,000	8.7
2223-090-1,31,2F-23		
1988	91,000	8.0
2223-090-1,31,2F-33		
1988	91,000	8.0
2223-090-1,31,2F-43		
1988	91,000	8.0
2224-090-1,31,2F-23		
1988	86,000	7.5
2224-090-1,31,2F-33		
1988	86,000	7.5
2224-090-1,31,2F-43		
1988	86,000	7.5
2263-060-11C-23		
1988	56,500	8.8
2263-060-11C-33		
1988	55,500	8.0
2263-060-11C-43		
1988	56,500	8.8
2263-060-12C-23		
1988	56,500	8.8
2263-060-12C-33		
1988	56,500	8.8
2263-060-12C-43		
1988	56,500	8.8
2263-060-31C-23		
1988	56,500	8.8
2263-060-31C-33		
1988	56,500	8.8
2263-060-31C-43		
1988	56,500	8.8
2263-060-32C-23		
1988	56,500	8.8
2263-060-32C-33		
1988	56,500	8.8
2263-060-32C-43		
1988	56,500	8.8
2263-120-11G-23		
1988	120,000	8.6
2263-120-11G-33		
1988	120,000	8.6
2263-120-11G-43		
1988	120,000	8.6
2263-120-12G-23		
1988	120,000	8.6
2263-120-12G-33		
1988	120,000	8.6
2263-120-12G-43		
1988	120,000	8.6
2263-120-21G-23		
1988	120,000	8.6
2263-120-21G-33		
1988	120,000	8.6
2263-120-21G-43		
1988	120,000	8.6
2263-120-22G-23		
1988	120,000	8.6
2263-120-22G-33		
1988	120,000	8.6
2263-120-22G-43		
1988	120,000	8.6
2263-120-31G-23		
1988	120,000	8.6
2263-120-31G-33		
1988	120,000	8.6
2263-120-31G-43		
1988	120,000	8.6
2263-120-32G-23		
1988	120,000	8.6
2263-120-32G-33		
1988	120,000	8.6
2263-120-32G-43		
1988	120,000	8.6
2264-060-11C-23		
1988	56,000	8.6
2264-060-11C-33		
1988	56,000	8.6
2264-060-11C-43		
1988	56,000	8.6
2264-060-12C-23		
1988	56,000	8.6
2264-060-12C-33		
1988	56,000	8.6
2264-060-12C-43		
1988	56,000	8.6
2264-060-31C-23		
1988	56,000	8.6
2264-060-31C-33		
1988	56,000	8.6
2264-060-31C-43		
1988	56,000	8.6
2264-060-32C-23		
1988	56,000	8.6
2264-060-32C-33		
1988	56,000	8.6
2264-060-32C-43		
1988	56,000	8.6
2264-120-11G-23		
1988	123,000	8.5
2264-120-11G-33		
1988	123,000	8.5
2264-120-11G-43		
1988	123,000	8.5
2264-120-12G-23		
1988	123,000	8.5
2264-120-12G-33		
1988	123,000	8.5
2264-120-12G-43		
1988	123,000	8.5
2264-120-21G-23		
1988	123,000	8.5
2264-120-21G-33		
1988	123,000	8.5
2264-120-21G-43		
1988	123,000	8.5
2264-120-22G-23		
1988	123,000	8.5
2264-120-22G-33		
1988	123,000	8.5
2264-120-22G-43		
1988	123,000	8.5
2264-120-31G-23		
1988	123,000	8.5
2264-120-31G-33		
1988	123,000	8.5
2264-120-31G-43		
1988	123,000	8.5
2264-120-32G-23		
1988	123,000	8.5
2264-120-32G-33		
1988	123,000	8.5
2264-120-32G-43		
1988	123,000	8.5
227(3,7)-060-11D-43		
1988	52,500	8.5
227(3,7)-060-11D-53		
1988	52,500	8.5
227(3,7)-060-31D-43		
1988	52,500	8.5
227(3,7)-060-31D-53		
1988	52,500	8.5
227(3,7)-090-11F-43		
1988	89,000	8.8
227(3,7)-090-11F-53		
1988	89,000	8.8
227(3,7)-090-31F-43		
1988	89,000	8.7
227(3,7)-090-31F-53		
1988	89,000	8.7
227(3,7)-090-32F-43		
1988	89,000	8.7
227(3,7)-090-32F-53		
1988	89,000	8.7
227(3,7)-120-11G-43		
1988	117,000	8.8
227(3,7)-120-11G-53		
1988	117,000	8.8
227(3,7)-120-31G-33		
1988	117,000	8.7
227(3,7)-120-31G-43		
1988	117,000	8.7
227(3,7)-120-32G-43		
1988	117,000	8.7
227(3,7)-120-32G-53		
1988	117,000	8.7
227(4,8)-060-11D-43		
1988	52,500	8.4
227(4,8)-060-11D-53		
1988	52,500	8.4
227(4,8)-060-31D-43		
1988	52,500	8.4
227(4,8)-060-31D-53		
1988	52,500	8.5
227(4,8)-090-11F-43		
1988	89,000	8.6
227(4,8)-090-11F-53		
1988	89,000	8.6
227(4,8)-090-31F-43		
1988	89,000	8.7
227(4,8)-090-31F-53		
1988	89,000	8.7
227(4,8)-090-32F-43		
1988	89,000	8.7
227(4,8)-090-32F-53		
1988	89,000	8.7
227(4,8)-120-11G-43		
1988	117,000	8.7
227(4,8)-120-11G-53		
1988	117,000	8.7
227(4,8)-120-31G-33		
1988	117,000	8.7
227(4,8)-120-31G-43		
1988	117,000	8.7
227(4,8)-120-32G-43		
1988	117,000	8.7
227(4,8)-120-32G-53		
1988	117,000	8.7
RCE-060-015,030,045-23		
1978	59,000	7.2
RCE-060-015,030,045-33		
1978	59,000	7.2
RCG-060-XXX-23,-33		
1978	59,000	7.2
RTE-060-015,030,045-23		
1978	55,000	6.8
RTE-060-015,030,045-33		
1978	55,000	6.8
RTE-096-XXX-23,-33		
1978	95,000	7.4
RTE-120-XXX-23,-33		
1978	115,000	7.2
RTG-060-150-23,33		
1978	55,000	6.8
RTG-096-225-23,-33		
1978	95,000	7.4
RTG-120-XXX-23,-33		
1978	115,000	7.2

ZONEAIRE

HRCU-A-C

YEAR	BTU	EER/ SEER
E2CP024A06		
1986	22,400	9.0
E2CP036A06		
1986	34,000	9.0
E2CP042A06		
1986	40,000	8.0
E2CP042A25		
1986	40,000	8.0
E2CP048A06		
1986	46,000	8.5
E2CP048A25		
1986	46,000	8.2
E3CP018A06		
1986	18,800	8.6
E3CP030A06		
1986	28,400	8.5
E4CP060A06		
1986	55,000	8.6
E4CP060A25,46		
1986	55,000	8.8

HRCU-A-CB

YEAR	BTU	EER/ SEER
E1BP018A06		
1986	18,800	8.6
E1BP024A06		
1986	22,400	9.0
E1BP030A06		
1986	28,600	8.5
E1BP036A06		
1986	34,000	9.0
E2CP024A06		
1986	22,400	9.0
E2CP036A06		
1986	34,000	9.0
E2CP042A06		
1986	40,000	8.5
E2CP042A25		
1986	40,000	7.9
E2CP048A06		
1986	46,000	9.0
E2CP048A25		
1986	46,000	8.1
E3CP018A06		
1986	18,800	8.6
E3CP030A06		
1986	28,600	8.5
E4CP060A06		
1986	55,000	9.0
E4CP060A25		
1986	55,000	8.5
E4CP060A46		
1986	55,000	8.5

HSP-A

YEAR	BTU	EER/ SEER
VHP180-2		
1986	17,000	8.0
VHP240-2		
1986	21,600	8.5
VHP300-2		
1986	28,000	8.0
VHP360-2		
1986	35,400	8.5
VHP360-3		
1986	35,000	7.8
VHP480-2		
1986	46,500	8.0
VHP480-3		
1986	46,500	7.6

RCU-A-C

YEAR	BTU	EER/ SEER
10CC0018AB		
1988	19,000	10.0
30AC0018BB		
1988	17,400	9.0
30AC0024BB		
1988	24,000	9.1
30AC0030BB		
1988	29,000	9.0
30AC0036AB		
1988	36,000	9.0
30BC0042BB		
1988	41,000	9.0
30BC0048BB		
1988	47,000	9.0
30BC0060BB		
1988	55,000	9.0
30CC0018AB		
1988	18,500	10.0
30CC0024AB		
1988	24,400	10.0
30DC0030AB		
1988	31,000	10.0
30DC0036AB		
1988	36,000	10.0
30DC0042AB		
1988	41,000	10.0
30DC0048AB		
1988	47,500	9.8
30DC0060		
1988	56,000	9.4

Capacities and Ratings are estimated.

YEAR	BTU	EER/ SEER
SA48G120-10E,18E,25E,46E		
1977	48,000	6.7
SA48G120-25J,46J		
1980	49,000	6.9
SA48G120-6G,25G,46G		
1978	51,000	7.1
SA48G120-6J		
1980	49,000	7.1
SA48G120-6P		
1981	49,000	7.1
SA48G120A		
1974	48,000	6.7
SA60G		
1967	58,000	6.8
1968	58,000	6.8
1969	58,000	6.8
1970	58,000	6.8
SA60G160-25J,46J		
1980	57,000	6.6
SA60G160-25P,46P		
1981	57,000	6.6
SA60G160-6G,25G,46G		
1978	61,000	7.2
SA60G160-6J		
1980	57,000	6.5
SA60G160-6P		
1981	57,000	6.5
SA61G		
1969	60,000	6.8
1970	60,000	6.8
SA61G160		
1971	60,000	6.8
1972	60,000	6.8
1973	60,000	6.8
SA61G160-10,-25,-46		
1975	60,000	6.8
1976	60,000	6.8
SA61G160-25E,46E		
1977	60,000	6.5
SA61G160-6E		
1977	60,000	6.5
SA61G160A		
1974	60,000	6.8
SA91/RPV		
1968	87,000	8.1
1969	87,000	8.1
1970	87,000	8.1
1971	87,000	8.1
1972	87,000	8.1
1973	87,000	8.1
1974	87,000	8.1
SA91/RPV-25A,-45A		
1975	87,000	8.1
1976	87,000	8.1
SA91/RPV-25A,45A		
1977	87,000	8.1
SA91/RX		
1967	87,000	8.1
1968	87,000	8.1
1969	87,000	8.1
1970	87,000	8.1
1971	87,000	8.1
1972	87,000	8.1
1973	87,000	8.1
1974	87,000	8.1
SA91/RX-25A,-45A		
1975	87,000	8.1
1976	87,000	8.1
SA91/RX-25A,45A		
1977	87,000	8.1
SA91/SE		
1967	87,000	8.1
1968	87,000	8.1
1969	87,000	8.1
1970	87,000	8.1
1971	87,000	8.1
1972	87,000	8.1
1973	87,000	8.1
1974	87,000	8.1
SA91/SE-25A,-45A		
1975	87,000	8.1
1976	87,000	8.1
SA91/SE-25A,45A		
1977	87,000	8.1
SS092E020,E040,E060-17A28A46A		
1978	89,000	8.1
SS092E020-17A,28A,46A		
1980	89,000	8.1
SS092E022-17C,28C,46C		
1980	89,000	8.1
SS092E040-17A,28A,46A		
1980	89,000	8.1
SS092E042-17C,28C,46C		
1980	89,000	8.1
SS092G200-17A,28A,46A		
1978	89,000	8.1
1980	89,000	8.1
SS092G201-17C,28C,46C		
1980	89,000	8.1
SS092S001,W002-17A,28A,46A		
1978	89,000	8.1
SS122E020,E040,E060-17A28A46A		
1978	119,000	7.5
SS122E020-17A-28A,46A		
1980	119,000	7.5
SS122E022-17C,28C,46C		
1980	119,000	7.5
SS122E040-17A,28A,46A		
1980	119,000	7.5
SS122E042-17C,28C,46C		
1980	119,000	7.5
SS122G275-17A,28A,46A		
1978	119,000	7.5
1980	119,000	7.5
SS122G276-17C,28C,46C		
1980	119,000	7.5
SS122S001,W002-17A,28A,46A		
1978	119,000	7.5
VAC180-2-10		
1986	18,200	8.0
1987	18,200	8.0
VAC180-2-4		
1986	18,200	8.0
1987	18,200	8.0
VAC180-2-8		
1986	18,200	8.0
1987	18,200	8.0
VAC240-2-10		
1986	23,000	8.9
1987	23,000	8.9
VAC240-2-4		
1986	23,000	8.9
1987	23,000	8.9
VAC240-2-8		
1986	23,000	8.9
1987	23,000	8.9
VAC300-2-10		
1986	30,600	8.5
1987	30,600	8.5
VAC300-2-15		
1987	30,600	8.5
VAC300-2-20		
1986	30,600	8.5
1987	30,600	8.5
VAC300-2-5		
1986	30,800	8.5
1987	30,600	8.5
VAC360-2-10		
1986	36,000	8.5
1987	36,000	8.5
VAC360-2-15		
1986	36,000	8.5
1987	36,000	8.5
VAC360-2-20		
1986	36,000	8.5
VAC360-2-5		
1986	36,000	8.5
1987	36,000	8.5
VAC360-3-15		
1986	36,000	8.0
1987	36,000	8.0
VAC360-3-9		
1986	36,000	8.0
1987	36,000	8.0
VAC480-2-10		
1986	46,500	8.0
1987	46,500	8.0
VAC480-2-15		
1986	46,500	8.0
1987	46,500	8.0
VAC480-2-20		
1986	46,500	8.0
1987	46,500	8.0
VAC480-2-5		
1986	46,500	8.0
1987	46,500	8.0
VAC480-3-15		
1986	46,500	7.9
1987	46,500	7.9
VAC480-3-9		
1986	46,500	7.9
1987	46,500	7.9
Y80AW 25		
1967	25,000	6.3
Y80AW 30		
1967	30,000	6.7
Y80AW24		
1968	24,000	6.3
1969	24,000	6.3
YB100AW36		
1967	36,000	6.1
YB125AW48		
1968	48,000	6.7
1969	48,000	6.7
YB80AW30		
1968	31,000	6.5
1969	31,000	6.5
YC100AW36		
1968	36,000	6.1
1969	36,000	6.1
YC125AW36		
1968	36,000	6.1
1969	36,000	6.1

ZINK, JOHN

RCU-A-C

YEAR	BTU	EER/ SEER
1214-030-01151		
1988	28,600	8.5
1214-036-01151		
1988	36,400	8.0
1214-042-01151		
1988	41,000	9.0
1214-048-01151		
1988	45,000	8.2
1214-060-01151		
1988	54,000	8.2
1215-030-01151		
1988	28,600	10.0
1215-036-01151		
1988	34,600	10.0
SAC-24		
1967	24,000	6.3
1968	24,000	7.1
1969	24,000	7.1
1970	24,000	7.1
1971	24,000	7.1
1972	24,000	7.1
1973	24,000	7.1
1974	24,000	7.1
1975	24,000	6.5
1976	24,000	6.5
1977	24,000	6.5
1978	24,000	6.5
SAC-30		
1967	30,000	7.3
1968	30,000	7.5
1969	30,000	7.5
1970	30,000	7.5
1971	30,000	7.5
1972	30,000	7.5
1973	29,000	7.3
1974	29,000	7.3
1975	29,000	6.6
1976	29,000	6.6
1977	29,000	6.6
1978	29,000	6.6
SAC-36		
1967	36,000	6.1
1968	36,000	7.5
1969	36,000	7.5
1970	36,000	7.5
1971	36,000	7.1
1972	36,000	7.1
1973	36,000	7.1
1974	36,000	7.1
1975	36,000	6.5
1976	36,000	6.5
1977	36,000	6.5
1978	36,000	6.5
TC-120		
1967	120,000	8.2
1968	118,000	8.7
1969	118,000	8.7
1970	118,000	8.7
1971	118,000	9.1
1972	118,000	9.1
TC-123		
1973	118,000	9.1
1974	118,000	9.1
1975	118,000	8.1
1976	118,000	8.1
1977	118,000	8.1
1978	118,000	8.1
TC-50		
1968	48,000	7.6
1969	48,000	7.6
1970	48,000	7.4
TC-65		
1967	58,000	6.8
1968	58,000	7.8
1969	58,000	7.8
1970	58,000	7.3
TC-90		
1967	88,000	8.1
1968	88,000	9.2
1969	88,000	9.2
1970	88,000	9.2
1971	88,000	9.2
1972	88,000	9.2
TC-93		
1973	88,000	9.2
1974	88,000	9.2
1975	88,000	8.2
1976	88,000	8.2
1977	88,000	8.2
1978	88,000	8.2
TN-36		
1967	36,000	6.1
1968	36,000	7.2
1969	36,000	7.2
1970	36,000	7.2
TT-24		
1967	24,000	6.3
1968	24,000	6.9
1969	24,000	6.9
1970	24,000	6.9
TT-42		
1973	42,000	7.2
1974	42,000	7.2
1975	42,000	6.7
1976	42,000	6.7
1977	42,000	6.7
TT-42-31,-33		
1978	43,000	7.2
TT-44		
1967	42,000	7.0
1968	42,000	7.5
1969	42,000	7.5
1970	42,000	7.5
1971	42,000	7.2
1972	42,000	7.2
TT-48		
1973	48,000	7.4
1974	48,000	7.4
1975	48,000	6.8
1976	48,000	6.8
1977	48,000	6.8
TT-48-31		
1978	49,000	7.7
TT-48-33		
1978	49,000	7.8
TT-50		
1967	47,000	7.1
1971	48,000	7.4
1972	48,000	7.4
TT-58		
1973	58,000	7.3
1974	58,000	7.3
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
TT-58-31		
1978	58,000	7.2
TT-58-33		
1978	58,000	7.3
TT-65		
1971	58,000	7.3
1972	58,000	7.3

SP-A

YEAR	BTU	EER/ SEER
2123-090-00G-33		
1988	91,000	8.0
2163-060-00C-23		
1988	56,500	8.8
2163-060-00C-33		
1988	56,500	8.8
2163-060-00C-43		
1988	56,500	8.8
2163-120-00G-23		
1988	120,000	8.6
2163-120-00G-33		
1988	120,000	8.6
2163-120-00G-43		
1988	120,000	8.6
2164-060-00C-23		
1988	56,000	8.6
2164-060-00C-33		
1988	56,000	8.6
2164-060-00C-43		
1988	56,000	8.6
2164-120-00G-23		
1988	123,000	8.5
2164-120-00G-33		
1988	123,000	8.5
2164-120-00G-43		
1988	123,000	8.5
217(3,7)-060-00D-43		
1988	54,000	8.6
217(3,7)-060-00D-53		
1988	54,000	8.6
217(3,7)-090-00F-43		
1988	90,000	9.0
217(3,7)-090-00F-53		
1988	90,000	9.0
217(3,7)-120-00G-43		
1988	118,000	9.0
217(3,7)-120-00G-53		
1988	118,000	9.0
217(4,8)-060-00D-43		
1988	54,000	8.6
217(4,8)-060-00D-53		
1988	54,000	8.6
217(4,8)-090-00F-43		
1988	90,000	9.0
217(4,8)-090-00F-53		
1988	90,000	9.0
217(4,8)-120-00G-43		
1988	118,000	9.0
217(4,8)-120-00G-53		
1988	118,000	9.0
RCC-060-000-23,33		
1978	59,000	7.2
RTC-060-000-23,33		
1978	55,000	6.8

Efficiency Ratings not available.

YORK

YEAR	BTU	EER/SEER
RBG-090-43-T		
1983	86,000	7.5
RBG-120-23-T		
1983	118,000	8.0
RBG-120-33-T		
1983	118,000	8.0
RBG-120-43-T		
1983	118,000	8.0
RCG-0601-23-0951-CC		
1983	62,500	8.8
RCG-0601-23-0951-CT		
1983	62,000	8.6
RCG-0601-23-0951-EC		
1983	62,500	8.6
RCG-0601-23-0951-ET		
1983	62,000	8.4
RCG-0601-23-0951-FC		
1983	62,500	8.4
RCG-0601-23-0951-FT		
1983	62,000	8.2
RCG-0601-23-0952-CC		
1983	62,500	8.8
RCG-0601-23-0952-CT		
1983	62,000	8.6
RCG-0601-23-0952-EC		
1983	62,500	8.6
RCG-0601-23-0952-ET		
1983	62,000	8.4
RCG-0601-23-0952-FC		
1983	62,500	8.4
RCG-0601-23-0952-FT		
1983	62,000	8.2
RCG-0601-23-1401-CC		
1983	62,500	8.8
RCG-0601-23-1401-CT		
1983	62,000	8.6
RCG-0601-23-1401-EC		
1983	62,500	8.6
RCG-0601-23-1401-ET		
1983	62,000	8.4
RCG-0601-23-1401-FC		
1983	62,500	8.4
RCG-0601-23-1401-FT		
1983	62,000	8.2
RCG-0601-23-1402-CC		
1983	62,500	8.8
RCG-0601-23-1402-CT		
1983	62,000	8.6
RCG-0601-23-1402-ET		
1983	62,000	8.4
RCG-0601-23-1402-FC		
1983	62,500	8.4
RCG-0601-23-1402-FT		
1983	62,000	8.2
RCG-0601-33-0951-CC		
1983	62,500	8.8
RCG-0601-33-0951-CT		
1983	62,000	8.6
RCG-0601-33-0951-EC		
1983	62,500	8.6
RCG-0601-33-0951-ET		
1983	62,000	8.4
RCG-0601-33-0951-FC		
1983	62,500	6.4
RCG-0601-33-0951-FT		
1983	62,000	8.2
RCG-0601-33-0952-CC		
1983	62,500	8.8
RCG-0601-33-0952-CT		
1983	62,000	8.6
RCG-0601-33-0952-EC		
1983	62,500	8.6
RCG-0601-33-0952-ET		
1983	62,000	8.4
RCG-0601-33-0952-FC		
1983	52,500	8.4
RCG-0601-33-0952-FT		
1983	62,000	8.2
RCG-0601-33-1401-CC		
1983	62,500	8.8
RCG-0601-33-1401-CT		
1983	62,000	8.6
RCG-0601-33-1401-EC		
1983	62,500	8.6
RCG-0601-33-1401-ET		
1983	62,000	8.4
RCG-0601-33-1401-FC		
1983	62,500	8.4
RCG-0601-33-1401-FT		
1983	62,000	8.2
RCG-0601-33-1402-CC		
1983	62,500	8.8
RCG-0601-33-1402-CT		
1983	62,000	8.6
RCG-0601-33-1402-EC		
1983	62,500	8.6
RCG-0601-33-1402-ET		
1983	62,000	8.4
RCG-0601-33-1402-FC		
1983	62,500	8.2
RCG-0601-33-1402-FT		
1983	62,000	8.2
RCG-0601-43-0951-CC		
1983	62,500	8.8
RCG-0601-43-0951-CT		
1983	62,000	8.6
RCG-0601-43-0951-EC		
1983	62,500	8.6
RCG-0601-43-0951-ET		
1983	62,000	8.4
RCG-0601-43-0951-FC		
1983	62,500	8.4
RCG-0601-43-0951-FT		
1983	62,000	8.2
RCG-0601-43-0952-CC		
1983	62,500	8.8
RCG-0601-43-0952-CT		
1983	62,000	8.6
RCG-0601-43-0952-EC		
1983	62,500	8.6
RCG-0601-43-0952-ET		
1983	62,000	8.4
RCG-0601-43-0952-FC		
1983	62,500	8.4
RCG-0601-43-0952-FT		
1983	62,000	8.2
RCG-0601-43-1401-CC		
1983	62,500	8.8
RCG-0601-43-1401-CT		
1983	62,000	8.6
RCG-0601-43-1401-EC		
1983	62,500	8.6
RCG-0601-43-1401-ET		
1983	62,000	8.4
RCG-0601-43-1401-FC		
1983	62,500	8.4
RCG-0601-43-1401-FT		
1983	62,000	8.2
RCG-0601-43-1402-CC		
1983	62,500	8.8
RCG-0601-43-1402-CT		
1983	62,000	8.6
RCG-0601-43-1402-EC		
1983	62,500	8.6
RCG-0601-43-1402-FC		
1983	62,500	8.4
RCG-0601-43-1402-FT		
1983	62,000	8.2
RCG-0801-23-1402-EC		
1983	62,500	8.6
RCG-0801-43-1402-ET		
1983	62,000	8.4
RCG-1202-23-2-2102-HC		
1983	118,000	8.3
RCG-1202-23-2101-GC		
1983	120,000	8.6
RCG-1202-23-2101-GT		
1983	123,000	8.5
RCG-1202-23-2101-HT		
1983	121,000	8.2
RCG-1202-23-21010HC		
1983	118,000	8.3
RCG-1202-23-2102-GT		
1983	123,000	8.5
RCG-1202-23-2102-HT		
1983	121,000	8.2
RCG-1202-23-2801-GC		
1983	120,000	8.6
RCG-1202-23-2801-GT		
1983	123,000	8.5
RCG-1202-23-2801-HC		
1983	118,000	8.3
RCG-1202-23-2801-HT		
1983	121,000	8.2
RCG-1202-23-2802-GC		
1983	120,000	8.6
RCG-1202-23-2802-GT		
1983	123,000	8.5
RCG-1202-23-2802-HC		
1983	118,000	8.3
RCG-1202-23-2802-HT		
1983	121,000	8.2
RCG-1202-33-2101-GC		
1983	120,000	8.6
RCG-1202-33-2101-GT		
1983	123,000	8.5
RCG-1202-33-2101-HC		
1983	118,000	8.3
RCG-1202-33-2101-HT		
1983	121,000	8.2
RCG-1202-33-2102-GC		
1983	120,000	8.6
RCG-1202-33-2102-GT		
1983	123,000	8.5
RCG-1202-33-2102-HC		
1983	118,000	8.3
RCG-1202-33-2102-HT		
1983	121,000	8.2
RCG-1202-33-2801-GC		
1983	120,000	8.6
RCG-1202-33-2801-GT		
1983	123,000	8.5
RCG-1202-33-2801-HC		
1983	118,000	8.3
RCG-1202-33-2801-HT		
1983	121,000	8.2
RCG-1202-33-2802-GC		
1983	120,000	8.6
RCG-1202-33-2802-GT		
1983	123,000	8.5
RCG-1202-33-2802-HC		
1983	118,000	8.3
RCG-1202-33-2802-HT		
1983	121,000	8.2
RCG-1202-43-2101-GC		
1983	120,000	8.6
RCG-1202-43-2101-GT		
1983	123,000	8.5
RCG-1202-43-2101-HC		
1983	118,000	8.3
RCG-1202-43-2101-HT		
1983	121,000	8.2
RCG-1202-43-2102-GC		
1983	120,000	8.6
RCG-1202-43-2102-GT		
1983	123,000	8.5
RCG-1202-43-2102-HC		
1983	118,000	8.3
RCG-1202-43-2102-HT		
1983	121,000	8.2
RCG-1202-43-2801-GC		
1983	120,000	8.6
RCG-1202-43-2801-GT		
1983	123,000	8.5
RCG-1202-43-2801-HC		
1983	118,000	8.3
RCG-1202-43-2801-HT		
1983	121,000	8.2
RCG-1202-43-2802-GC		
1983	120,000	8.6
RCG-1202-43-2802-GT		
1983	123,000	8.5
RCG-1202-43-2802-HC		
1983	118,000	8.3
RCG-1202-43-2802-HT		
1983	121,000	8.2
SA120G		
1967	124,000	7.6
SA121/R2-25A,-45A		
1974	120,000	7.1
SA121/RPV		
1968	120,000	7.3
1969	120,000	7.3
1970	120,000	7.3
1971	120,000	7.3
1972	114,000	6.9
SA121/RPV-25A,-45A		
1973	120,000	7.1
1974	120,000	7.1
1975	120,000	6.9
1976	120,000	6.9
SA121/RPV-25A,45A		
1977	120,000	6.9
SA121/RX		
1967	120,000	7.3
1968	120,000	7.3
1969	120,000	7.3
1970	120,000	7.3
1971	120,000	7.3
1972	114,000	6.9
SA121/RX-25A,-45A		
1973	120,000	7.1
1975	120,000	6.9
1976	120,000	6.9
SA121/RX-25A,45A		
1977	120,000	6.9
SA121/SE		
1967	120,000	7.3
1968	120,000	7.3
1969	120,000	7.3
1970	120,000	7.3
1971	120,000	7.3
1972	114,000	6.9
SA121/SE-25A,-45A		
1973	120,000	7.1
1974	120,000	7.1
1975	120,000	6.9
1976	120,000	6.9
SA121/SE-25A,45A		
1977	120,000	6.9
SA18G080-6E		
1977	18,000	6.3
SA18G080-6G		
1978	19,000	7.0
1980	19,000	6.4
SA24G080		
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
1972	24,000	6.0
1973	24,000	6.0
1974	24,000	6.2
SA24G080-10E,18E		
1977	24,500	6.7
SA24G080-6		
1975	24,000	6.2
1976	24,000	6.2
SA24G080-6G		
1978	26,000	7.3
1980	25,000	7.1
SA24G080-6P		
1981	25,000	7.1
SA30G080		
1969	30,000	6.0
1970	30,000	6.0
1971	30,000	6.0
1972	30,000	6.0
1973	30,000	6.0
1974	31,000	6.5
SA30G080-10E,18E		
1977	31,000	7.0
SA30G080-6		
1975	31,000	6.5
1976	31,000	6.5
SA30G080-6G		
1978	30,000	7.1
1980	30,000	7.1
SA30G080-6P		
1981	30,000	7.1
SA36G080		
1969	36,000	6.3
1970	36,000	6.3
1971	36,000	6.3
1972	36,000	6.3
1973	36,000	6.3
1974	37,000	6.5
SA36G080-10E,18E,25E		
1977	36,500	6.9
SA36G080-6		
1975	38,000	6.8
1976	38,000	6.8
SA36G080-6G,25G		
1978	38,000	7.0
SA36G080,105,120-25G		
1980	35,000	6.2
SA36G080,105,120-25P		
1981	35,000	6.2
SA36G080,105,120-6G		
1980	35,000	6.2
SA36G080,105,120-6P		
1981	35,000	6.2
SA36G105		
1969	36,000	6.3
1970	36,000	6.3
1971	36,000	6.3
1972	36,000	6.3
1973	36,000	6.3
1974	37,000	6.5
SA36G105-10E,18E,25E		
1977	36,500	6.9
SA36G105-6		
1975	38,000	6.8
1976	38,000	6.8
SA36G105-6G,25G		
1978	38,000	7.0
SA36G120		
1969	36,000	6.3
1970	36,000	6.3
1971	36,000	6.3
1972	36,000	6.3
1973	36,000	6.3
1974	37,000	6.5
SA36G120-10E,18E,25E		
1977	36,500	6.9
SA36G120-6		
1975	38,000	6.8
1976	38,000	6.8
SA36G120-6G,25G		
1978	38,000	7.0
SA42G120-10E,18E,25E,46E		
1977	43,000	6.6
SA42G120-25J		
1980	39,000	6.9
SA42G120-25P-46J		
1981	39,000	6.9
SA42G120-6G,25G		
1978	44,000	7.1
SA42G120-6J		
1980	39,000	7.2
SA42G120-6P		
1981	39,000	7.2
SA48G120		
1969	48,000	6.7
1970	48,000	6.7
1971	48,000	6.7
1972	48,000	6.7
1973	48,000	6.7
SA48G120,-25P,46P		
1981	49,000	6.9
SA48G120-10		
1975	38,000	6.7
1976	48,000	6.7

Capacities and Ratings are estimated.

YORK

YEAR	BTU	EER/ SEER
1991	87,000	8.5
D2RG120N16525,46		
1990	117,000	8.7
1991	117,000	8.7
D2RG120N20025,46		
1990	117,000	8.7
1991	117,000	8.7
D2SA024N08006A		
1982	25,000	7.1
D2SA030N08010A		
1982	30,000	7.1
D2SA036N08006A		
1982	35,000	6.2
D2SA036N10506A		
1982	35,000	6.2
D2SA036N12006A		
1982	35,000	6.2
D2SA042N12006A		
1982	39,000	7.2
D2SA048N12006A		
1982	49,000	7.1
D2SA060N16006A		
1982	57,000	6.5
D2Sm060G12025,46		
1984	57,000	8.0
D2SM060G12025,46		
1985	57,000	8.0
1986	57,000	8.0
1987	57,000	8.0
1988	57,000	8.0
D2SM090G20025,46		
1986	89,000	8.1
1987	89,000	8.1
D2SM120G26525,46		
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
D2YS018N03206		
1990	18,000	10.0
1991	18,000	10.0
D2YS018P03206		
1990	18,000	10.0
1991	18,000	10.0
D2YS024N03206		
1990	24,000	9.7
1991	24,000	9.7
D2YS024N04506		
1990	24,000	9.7
1991	24,000	9.7
D2YS024P03206		
1990	24,000	9.7
1991	24,000	9.7
D2YS024P04506		
1990	24,000	9.7
1991	24,000	9.7
D2YS030N04506		
1990	30,600	9.7
1991	30,600	9.7
D2YS030N06406		
1990	30,600	9.7
1991	30,600	9.7
D2YS030P04506		
1990	30,600	9.7
1991	30,600	9.7
D2YS030P06406		
1990	30,600	9.7
1991	30,600	9.7
D2YS036N04506		
1990	36,000	9.0
1991	36,000	9.0
D2YS036N08006		
1990	36,000	9.0
1991	36,000	9.0
D2YS036P04506		
1990	36,000	9.0
1991	36,000	9.0
D2YS036P08006		
1990	36,000	9.0
1991	36,000	9.0
D3CG036N04106,N08206		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
D3CG036N04125,46		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
D3CG036N08225,46		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
D3CG048N06206,N10306		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
D3CG048N06225,46		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
D3CG048N10325,46		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
1993	48,000	9.0
D3CG060N08206,N10306		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
D3CG060N08225,46		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
D3CG060N10325,46		
1990	58,000	9.0
1991	58,000	9.0
1992	58,000	9.0
D3CG076N08225,46		
1990	75,000	8.4
1991	75,000	8.4
D3CG076N10325,46		
1990	75,000	8.4
1991	75,000	8.4
D3CG090A25,46B		
1993	87,000	8.9
D3CG090N10325,46		
1992	90,000	8.9
D3CG090N16525,46		
1992	90,000	8.9
D3CG102A25,46A		
1993	102,000	9.0
D3CG120A25,46A		
1993	117,000	9.0
D3EC-06N09646,N14046		
1986	57,000	8.5
D3EC024N06006		
1986	23,200	8.5
1987	23,200	8.5
1988	23,200	8.5
D3EC030N08006		
1986	27,600	8.5
1987	27,600	8.5
1988	27,600	8.5
D3EC036N06006,N10006		
1986	33,000	8.5
1987	33,000	8.5
1988	33,000	8.5
D3EC036N06025,N10025		
1986	33,000	8.5
D3EC036N06046,N10046		
1986	33,000	8.5
D3EC042N08006,N10006		
1987	41,000	8.5
1988	41,000	8.5
D3EC042N08006,N1006		
1986	41,000	8.5
D3EC042N08025		
1986	41,000	8.5
D3EC048N09606,N14006		
1986	47,000	8.0
D3EC048N09625,N14025		
1986	47,000	8.5
D3EC048N09646,N14046		
1986	47,000	8.5
D3EC060N09606,N14006		
1986	57,000	8.5
D3EC060N09625,N14025		
1986	57,000	8.5
D3SA060N08006A		
1982	57,000	8.0
D3SA060N12006A		
1982	57,000	8.0
D3SM060G09025		
1985	57,000	8.0
D3SM060G09025,46		
1985	57,000	8.0
1986	57,000	8.0
1987	57,000	8.0
1988	57,000	8.0
D3SM090E04025,46		
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
D3SM090G16025,46		
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
D3SM120E04025,46		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
D3SM120G23525,46		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
D3YS018N03206		
1991	18,000	10.0
D3YS024N03206		
1991	24,000	9.7
D3YS024N04506		
1991	24,000	9.7
D3YS024P03206		
1991	24,000	9.7
D3YS024P04506		
1991	24,000	9.7
D3YS030N04506		
1991	30,600	9.7
D3YS030N06406		
1991	30,600	9.7
D3YS030P04506		
1991	30,600	9.7
D3YS030P06406		
1991	30,600	9.7
D3YS036N04506		
1991	36,000	9.0
D3YS036N08006		
1991	36,000	9.0
D3YS036P04506		
1991	36,000	9.0
D3YS036P08006		
1991	36,000	9.0
D4CG060N08206,N10306		
1992	59,000	10.2
1993	59,000	10.2
D4CG060N08225,46		
1993	59,000	10.2
D4CG060N10325,46		
1992	59,000	10.2
1993	59,000	10.2
D4CG060NDB325,46		
1992	59,000	10.2
D4CG076N08225,46		
1992	75,000	9.0
1993	75,000	9.0
D4CG076N10325,46		
1992	75,000	9.0
1993	75,000	9.0
D4SM060G09025,46		
1986	57,000	8.0
1987	57,000	8.0
1988	57,000	8.0
D4SM060G12025,46		
1986	57,000	8.0
1987	57,000	8.0
1988	57,000	8.0
D4SM090E04025,46		
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
D4SM090G16025,46		
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
D4SM090G20025,46		
1986	89,000	8.2
1987	89,000	8.2
1988	89,000	8.2
D4SM120E04025,46		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
D4SM120G23525,46		
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
D4SM120G26525,46		
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
D4YS024N03206		
1992	24,000	11.0
D4YS024N04506		
1992	24,000	11.0
D4YS024P03206		
1992	24,000	11.0
D4YS024P04506		
1992	24,000	11.0
D4YS030N04506		
1992	30,000	11.0
D4YS030N06406		
1992	30,000	11.0
D4YS030P04506		
1992	30,000	11.0
D4YS030P06406		
1992	30,000	11.0
D5YS018N03206		
1992	18,000	10.0
1993	18,000	10.0
D5YS018P03206		
1992	18,000	10.0
1993	18,000	10.0
D5YS024N03206		
1992	24,000	10.0
1993	24,000	10.0
D5YS024N04506		
1992	24,000	10.0
1993	24,000	10.0
D5YS024P03206		
1992	24,000	10.0
1993	24,000	10.0
D5YS024P04506		
1992	24,000	10.0
1993	24,000	10.0
D5YS030N04506		
1992	30,000	10.0
1993	30,000	10.0
D5YS030N06406		
1992	30,000	10.0
1993	30,000	10.0
D5YS030P04506		
1992	30,000	10.0
1993	30,000	10.0
D5YS030P06406		
1992	30,000	10.0
1993	30,000	10.0
D5YS036N04506		
1992	36,000	10.0
1993	36,000	10.0
D5YS036N08006		
1992	36,000	10.0
1993	36,000	10.0
D5YS036P04506		
1992	36,000	10.0
1993	36,000	10.0
D5YS036P08006		
1992	36,000	10.0
1993	36,000	10.0
DIEA060A25,45		
1980	62,000	8.1
DIEA090A25,45		
1980	89,000	8.1
DIEA120A25,45		
1980	127,000	8.3
E061A-B		
1980	57,000	7.1
E091A-B		
1980	91,000	7.0
E121A-B		
1980	122,000	7.1
RBC-090-33-C		
1983	91,000	8.0
RBE-060-23-T		
1983	58,500	8.1
RBE-060-33-T		
1983	58,500	8.1
RBE-060-43-T		
1983	58,500	8.1
RBE-090-23-C		
1983	91,000	8.0
RBE-090-23-T		
1983	86,000	7.5
RBE-090-33-C		
1983	91,000	8.0
RBE-090-33-T		
1983	86,000	7.5
RBE-090-43-C		
1983	91,000	8.0
RBE-090-43-T		
1983	86,000	7.5
RBE-120-23-T		
1983	118,000	8.0
RBE-120-33-T		
1983	118,000	8.0
RBE-120-43-T		
1983	118,000	8.0
RBG-060-23-T		
1983	58,500	8.1
RBG-060-33-T		
1983	58,500	8.1
RBG-060-43-T		
1983	58,500	8.1
RBG-090-23-C		
1983	91,000	8.0
RBG-090-23-T		
1983	86,000	7.5
RBG-090-33-T		
1983	86,000	7.5
RBG-090-43-C		
1983	91,000	8.0

Efficiency Ratings not available.

YORK

YEAR	BTU	EER/ SEER
D1EG090N130,N165		
1993	92,000	10.0
D1EG120N165,N200		
1993	122,000	10.0
D1GA018N03206		
1993	18,000	10.0
D1GA024N032,4506		
1993	22,400	10.0
D1GA030N302,45,6406		
1993	28,400	10.0
D1GA036N045,064,080		
1993	34,800	10.0
D1GA042N064,8006		
1993	42,000	10.0
D1GH018N03206		
1993	19,000	12.0
D1GH024N032,N04506		
1993	24,000	12.0
D1GH030N032,045,0640		
1993	28,400	12.0
D1GH036N045,64,8006		
1993	37,000	12.0
D1MG060N08225,46		
1989	58,000	8.6
D1MG060N10325,46		
1989	58,000	8.6
D1MG090N13025,46		
1989	87,000	8.6
D1MG090N16525,46		
1989	87,000	8.6
D1MG120N16525,46		
1989	117,000	8.7
D1MG120N20025,46		
1989	117,000	8.7
D1PA024A06		
1993	22,400	10.0
D1PA030A06		
1993	28,400	10.0
D1PA036A06		
1993	34,800	10.0
D1RG060N08225,46		
1989	58,000	8.6
1990	58,000	9.0
1991	58,000	9.0
D1RG060N10325,46		
1989	58,000	8.6
1990	58,000	9.0
1991	58,000	9.0
D1RG090N13025,46		
1989	87,000	8.6
1990	87,000	8.6
1991	87,000	8.6
D1RG090N16525,46		
1989	87,000	8.6
1990	87,000	8.6
1991	87,000	8.6
D1RG120N16525,46		
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
D1RG120N20025,46		
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
D1SE018N04306		
1985	18,400	8.1
1986	18,400	8.5
1987	18,400	8.5
1988	18,400	8.5
D1SE024N04306		
1985	23,200	8.1
1986	23,200	8.5
1987	23,200	8.5
1988	23,200	8.5
D1SE030N04306		
1985	27,600	8.1
1986	27,600	8.5
1987	27,600	8.5
1988	27,600	8.5
D1SE036N04906		
1985	33,000	8.0
1986	33,000	8.5
1988	33,000	8.5
D1SE036N04925		
1985	33,000	8.0
1986	33,000	8.5
D1SE036N04946		
1985	33,000	8.0
1986	33,000	8.5
D1SE048N06106		
1985	47,000	8.0
1986	47,000	8.0
D1SE048N06125		
1985	47,000	8.5
1986	47,000	8.5
D1SE048N06146		
1985	47,000	8.5
1986	47,000	8.5
D1SE060N08506		
1985	57,000	8.5
D1SE060N08525		
1985	57,000	8.6
1986	57,000	8.6
D1SE060N08546		
1985	57,000	8.6
1986	57,000	8.5
D1SE060N8506		
1986	57,000	8.5
D1SS090E01017A,25A,28A,46A		
1981	89,000	8.1
D1SS090E01025,46		
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
D1SS090E01025A,46A		
1983	89,000	8.1
D1SS090E01025B,46B		
1983	89,000	8.1
D1SS090E02017A,25A,28A,46A		
1981	89,000	8.1
D1SS090E02025,46		
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
D1SS090E02025A,46A		
1983	89,000	8.1
D1SS090E02025B,46B		
1983	89,000	8.1
D1SS090E03017A,25A,28A,46A		
1981	89,000	8.1
D1SS090E03025,46		
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
D1SS090E03025A,46A		
1983	89,000	8.1
D1SS090E03025B,46B		
1983	89,000	8.1
D1SS090E04017A,25A,28A,46A		
1981	89,000	8.1
D1SS090E04025,46		
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
D1SS090E04025A,46A		
1983	89,000	8.1
D1SS090E04025B,46B		
1983	89,000	8.1
D1SS090G20017A,25A,28A,46A		
1981	89,000	8.1
D1SS090G20025,46		
1984	89,000	8.1
1985	89,000	8.1
1986	89,000	8.1
1987	89,000	7.4
D1SS090G20025A,46A		
1983	89,000	8.1
D1SS090G20025B,46B		
1983	89,000	8.1
D1SS120E01017A,25A,28A,46A		
1981	119,000	7.5
D1SS120E01025,46		
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
D1SS120E01025A,46A		
1983	119,000	7.5
D1SS120E01025B,46B		
1983	119,000	7.5
D1SS120E02017A,25A,28A,46A		
1981	119,000	7.5
D1SS120E02025,46		
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
D1SS120E02025A,46A		
1983	119,000	7.5
D1SS120E02025B,46B		
1983	119,000	7.5
D1SS120E03017A,25A,28A,46A		
1981	119,000	7.5
D1SS120E03025,46		
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
D1SS120E03025A,46A		
1983	119,000	7.5
D1SS120E03025B,46B		
1983	119,000	7.5
D1SS120E04017A,25A,28A,46A		
1981	119,000	7.5
D1SS120E04025,46		
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
D1SS120E04025A,46A		
1983	119,000	7.5
D1SS120E04025B,46B		
1983	119,000	7.5
D1SS120G26525,46		
1984	119,000	7.5
1985	119,000	7.5
1986	119,000	7.5
1987	119,000	7.5
D1SS120G26525B,46B		
1983	119,000	7.5
D1SS120G27517A,25A,28A,46A		
1981	119,000	7.5
D1SS120G27525A,46A		
1983	119,000	7.5
D1YS,D1NS018N03206		
1989	18,000	10.0
1990	18,000	10.0
1991	18,000	10.0
D1YS,D1NS024N03206		
1989	24,000	9.7
1990	24,000	9.7
1991	24,000	9.7
D1YS,D1NS024N04506		
1989	24,000	9.7
1990	24,000	9.7
1991	24,000	9.7
D1YS,D1NS030N04506		
1989	30,600	9.7
1990	30,600	9.7
1991	30,600	9.7
D1YS,D1NS030N06406		
1989	30,600	9.7
1990	30,600	9.7
1991	30,600	9.7
D1YS,D1NS036N04506		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
D1YS,D1NS036N08006		
1989	36,000	9.0
1990	36,000	9.0
1991	36,000	9.0
D2CG036N04106,N08206		
1989	40,000	9.1
1990	40,000	9.1
1991	40,000	9.1
D2CG036N04125,46		
1989	40,000	8.7
1990	40,000	9.1
1991	40,000	9.1
D2CG036N08225,46		
1989	40,000	8.7
1990	40,000	9.1
1991	40,000	9.1
D2CG048N06206,N10306		
1989	48,000	9.0
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
D2CG048N06225,46		
1989	48,000	8.6
1990	48,000	9.0
1991	48,000	9.0
D2CG048N10325,46		
1989	48,000	8.6
1990	48,000	9.0
1991	48,000	9.0
D2CG060N08206,N10306		
1989	58,000	9.0
1990	58,000	9.0
1991	58,000	9.0
D2CG060N08225,46		
1989	58,000	8.6
1990	58,000	9.0
1991	58,000	9.0
D2CG060N10325,46		
1989	58,000	8.6
1990	58,000	9.0
1991	58,000	9.0
D2CG076N08225,46		
1989	75,000	8.4
1990	75,000	8.4
1991	75,000	8.4
D2CG076N10325,46		
1989	75,000	8.4
1990	75,000	8.4
1991	75,000	8.4
D2CG090N10325,46		
1990	87,000	8.5
D2CG090N13025,46		
1991	87,000	8.5
1992	87,000	8.5
D2CG090N16525,46		
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
D2CG102N13025,46		
1990	100,000	8.5
1991	100,000	8.5
1992	100,000	8.5
D2CG102N16525,46		
1990	100,000	8.5
1991	100,000	8.5
1992	100,000	8.5
D2CG120N16525,46		
1990	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
D2CG120N20025,46		
1990	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
D2EC018N04506		
1983	18,400	8.1
1985	18,400	8.1
1986	18,400	8.5
D2EC024N04506,N06006		
1983	23,200	8.1
1985	23,200	8.1
1986	23,200	8.5
D2EC024N06006		
1986	23,200	8.5
D2EC030N06006,N08006		
1983	27,600	8.1
1985	27,600	8.1
1986	27,600	8.5
D2EC030N08006		
1986	27,600	8.5
D2EC036N06006,N10006		
1983	33,000	8.0
1985	33,000	8.1
1986	33,000	8.5
D2EC036N06025,N10025		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.0
1986	33,000	8.5
D2EC036N06046,N10046		
1983	33,000	8.0
1984	33,000	8.0
1985	33,000	8.0
1986	33,000	8.5
D2EC036N10025		
1986	33,000	8.5
D2EC036N10046		
1986	33,000	8.5
D2EC042N080006,N10006		
1983	40,000	8.0
D2EC042N08006,N10006		
1985	40,000	8.0
D2EC042N08006,N1006		
1986	41,000	8.5
D2EC042N08025		
1983	40,000	8.0
1984	40,000	7.5
1985	40,000	8.0
1986	41,000	8.5
D2EC048N09606,N14006		
1983	47,000	8.0
1985	47,000	8.0
1986	47,000	8.0
D2EC048N09625,N14025		
1983	47,000	8.5
1984	47,000	8.5
1985	47,000	8.5
1986	47,000	8.5
D2EC048N09646,N14046		
1983	47,000	8.5
1984	47,000	8.5
1985	47,000	8.5
1986	47,000	8.5
D2EC048N14025		
1986	47,000	8.5
D2EC048N14046		
1986	47,000	8.5
1987	47,000	8.5
D2EC060N09606,N14006		
1985	57,000	8.5
1986	57,000	8.5
D2EC060N09625,N14025		
1983	57,000	8.6
1984	57,000	8.6
1985	57,000	8.6
1986	57,000	8.6
D2EC060N09646,N14046		
1983	57,000	8.6
1984	57,000	8.6
1985	57,000	8.6
1986	57,000	8.6
D2EC060N14025		
1986	57,000	8.5
D2EC060N14046		
1986	57,000	8.5
D2EC060N9606,N14006		
1983	57,000	8.5
D2RG060N08225,46		
1990	58,000	9.0
1991	58,000	9.0
D2RG060N10325,46		
1990	58,000	9.0
1991	58,000	9.0
D2RG090N13025,46		
1990	87,000	8.5
1991	87,000	8.5
D2RG090N16525,46		
1990	87,000	8.5

Capacities and Ratings are estimated.

YORK

YEAR	BTU	EER/ SEER
DIEA090A25,45		
1981	89,000	8.1
E0120A		
1971	123,000	7.5
1972	123,000	7.5
E016A-B		
1981	57,000	7.1
E061A		
1974	53,000	5.7
1975	53,000	5.7
1976	53,000	5.7
1977	53,000	5.7
1978	53,000	5.7
E090A		
1971	93,000	7.2
1972	93,000	7.2
E091A		
1974	91,000	6.1
1975	91,000	6.1
1976	91,000	6.1
1977	91,000	6.1
1978	91,000	6.1
E091A-B		
1981	91,000	7.0
E121A		
1974	118,000	6.2
1975	118,000	6.2
1976	118,000	6.2
1977	118,000	6.2
1978	118,000	6.2
E121A-B		
1981	122,000	7.1
E0120A		
1970	123,000	7.5
1973	123,000	7.5
E090A		
1970	93,000	7.2
1973	93,000	7.2
P24F-6F		
1967	23,000	6.4
1968	23,000	6.4
1969	23,000	6.4
1970	23,000	6.4
1971	23,000	6.4
P36F		
1967	34,000	6.5
P36F-G		
1968	36,000	6.2
1969	36,000	6.2
1970	36,000	6.2
1971	36,000	6.2
P48F		
1967	47,000	7.0
1968	47,000	7.0
1969	47,000	7.0
1970	47,000	7.0
1971	47,000	7.0
P48FC		
1967	46,000	6.4
1968	46,000	6.4
1969	46,000	6.4
1970	46,000	6.4
1971	46,000	6.4
P60F		
1967	59,000	6.8
1968	59,000	6.8
1969	59,000	6.8
1970	59,000	6.8
1971	59,000	6.8
PF18-6D		
1977	17,500	6.4
PF18-6G		
1978	18,000	7.1
1980	18,000	6.5
PF24		
1972	24,000	6.5
PF24-10D,18D		
1977	23,500	6.8
PF24-6G		
1978	23,500	6.9
1980	23,000	6.7
1981	23,000	6.7

YEAR	BTU	EER/ SEER
PF24C		
1973	24,000	6.3
1974	24,000	6.3
1975	24,000	6.3
1976	24,000	6.3
PF30		
1972	30,000	6.3
PF30-10D,18D		
1977	30,000	6.5
PF30-6G		
1978	29,000	7.1
1980	29,000	7.4
1981	29,000	7.4
PF30C		
1973	30,000	6.1
1974	30,000	6.1
1975	30,000	6.1
1976	30,000	6.1
PF36		
1972	36,000	6.0
PF36-10D,18D,25D		
1977	36,000	6.5
PF36-25G		
1980	37,000	6.7
1981	37,000	7.0
PF36-6G		
1980	37,000	7.4
1981	37,000	7.4
PF36-6G,25G		
1978	39,000	7.1
PF36C		
1973	35,000	5.9
1974	35,000	5.9
1975	35,000	6.0
1976	35,000	6.0
PF42-10E,18E,25E,46E		
1977	41,000	6.3
PF42-25H		
1980	41,000	7.3
PF42-25H,46E		
1981	40,000	7.1
PF42-6G,25G		
1978	44,000	7.1
PF42-6H		
1980	41,000	7.3
1981	40,000	7.5
PF48		
1972	48,000	6.6
PF48-25H,46G		
1980	47,000	6.7
PF48-6G,25G,46G		
1978	50,000	7.0
PF48-6H		
1980	47,000	7.0
1981	47,000	7.0
PF48,25H,46G		
1981	47,000	6.7
PF48C		
1973	48,000	6.6
PF48C,D		
1974	48,000	6.6
1975	48,000	6.6
PF48D		
1976	48,000	6.6
PF60		
1972	56,000	6.4
PF60-10D,-25D,-46D		
1975	59,000	6.8
1976	59,000	6.8
PF60-25E,46E		
1977	58,000	6.3
PF60-25H,46G		
1980	60,000	7.2
PF60-6E		
1977	58,000	6.3
PF60-6G,25G,46G		
1978	61,000	7.1
PF60-6H		
1980	60,000	7.2
1981	60,000	7.2

YEAR	BTU	EER/ SEER
PF60,25H,46G		
1981	60,000	7.2
PF60C		
1973	59,000	6.8
PF60C,D		
1974	59,000	6.8
RBC-060-23-T		
1983	58,500	8.1
RBC-060-33-T		
1983	58,500	8.1
RBC-060-43-T		
1983	58,500	8.1
RBC-090-23-C		
1983	91,000	8.0
RBC-090-23-T		
1983	86,000	7.5
RBC-090-33-C		
1983	91,000	8.0
RBC-090-33-T		
1983	86,000	7.5
RBC-090-43-C		
1983	91,000	8.0
RBC-090-43-T		
1983	86,000	7.5
RBC-120-23-T		
1983	118,000	8.0
RBC-120-33-T		
1983	11,800	8.0
RBC-120-43-T		
1983	118,000	8.0
SA120		
1967	124,000	7.6
SA121		
1967	120,000	7.3
1968	120,000	7.3
1969	120,000	7.3
1970	120,000	7.3
1971	120,000	7.3
1972	114,000	6.7
SA121-25A,-45A		
1973	120,000	7.1
1974	120,000	7.1
1975	120,000	6.9
1976	120,000	6.9
1977	120,000	6.9
SA91		
1967	87,000	8.1
1968	87,000	8.1
1969	87,000	8.1
1970	87,000	8.1
1971	87,000	8.1
1972	87,000	8.1
1973	87,000	8.1
1974	87,000	8.1
SA91-25A,-45A		
1975	87,000	8.1
1976	87,000	8.1
1977	87,000	8.1
SS092C000-17A,28A,46A		
1978	89,000	8.2
1980	89,000	8.2
SS092C000-17C,28C,46C		
1980	89,000	8.2
SS122C000-17A,28A,46A		
1978	119,000	7.6
1980	119,000	7.6
SS122C000-17C,28C,46C		
1980	119,000	7.6
VAC180-2		
1986	18,200	8.0
1987	18,200	8.0
VAC240-2		
1986	23,000	8.9
1987	23,000	8.9
VAC300-2		
1986	30,600	8.5
1987	30,600	8.5
VAC360-2		
1986	36,000	8.5
1987	36,000	8.5
VAC360-3		
1986	36,000	8.0

YEAR	BTU	EER/ SEER
1987	36,000	8.0
VAC480-2		
1986	46,500	8.0
1987	46,500	8.0
VAC480-3		
1986	46,500	7.9
1987	46,500	7.9

SPY-A

D1CG036N04106,N08206		
1987	40,000	9.1
1988	40,000	9.1
D1CG036N04125,46		
1987	40,000	8.7
1988	40,000	8.7
D1CG036N08225,46		
1987	40,000	8.7
1988	40,000	8.7
D1CG048N06206,N10306		
1987	48,000	9.0
1988	48,000	9.0
D1CG048N06225,46		
1987	48,000	8.6
1988	48,000	8.6
D1CG048N10325,46		
1987	48,000	8.6
1988	48,000	8.6
D1CG060N08206,N10306		
1987	58,000	9.0
1988	58,000	9.0
D1CG060N08225,46		
1987	58,000	8.6
1988	58,000	8.6
D1CG060N10325,46		
1987	58,000	8.6
1988	58,000	8.6
D1CG076N082A25		
1988	75,000	8.5
D1CG076N103A25		
1988	75,000	8.5
D1CG090N13025,46		
1988	87,000	8.6
1989	87,000	8.6
1990	87,000	8.6
1991	87,000	8.6
D1CG090N16525,46		
1988	87,000	8.6
1989	87,000	8.6
1990	87,000	8.6
1991	87,000	8.6
D1CG102N13025,46		
1989	100,000	8.5
1990	100,000	8.5
1991	100,000	8.5
D1CG102N16525,46		
1989	100,000	8.5
1990	100,000	8.5
1991	100,000	8.5
D1CG120N16525,46		
1988	117,000	8.7
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
D1CG120N20025,46		
1988	117,000	8.7
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
D1CS090E01025,46		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
D1CS090E02025,46		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
D1CS090E03025,46		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2

YEAR	BTU	EER/ SEER
D1CS090E04025,46		
1984	89,000	8.2
1985	89,000	8.2
1986	89,000	8.2
1987	89,000	8.2
D1CS090G16025,46		
1986	89,000	8.2
1987	89,000	8.2
D1CS090G20025,46		
1984	89,000	8.2
1985	89,000	8.2
D1CS120E01025,46		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
D1CS120E02025,46		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
D1CS120E03025,46		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
D1CS120E04025,46		
1984	118,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
D1CS120G23525,46		
1986	120,000	8.2
1987	120,000	8.2
D1CS120G26525,46		
1984	118,000	8.2
1985	120,000	8.2
D1EC018N04506		
1983	18,000	8.0
D1EC024N04506,06006		
1983	22,800	8.0
D1EC030N06006,08006		
1983	28,000	8.0
D1EC036N06006		
1983	34,400	8.0
D1EC036N06025,10025		
1983	34,600	8.1
D1EC036N06046,10046		
1983	34,800	8.1
D1EC036N10006		
1983	34,400	8.0
D1EC042N08006,10006		
1983	40,000	8.0
D1EC042N08025		
1983	40,500	8.0
D1EC048N09606		
1983	47,000	8.0
D1EC048N09625,46		
1983	47,000	8.5
D1EC048N14006		
1983	47,000	8.0
D1EC048N14006,25		
1983	47,000	8.5
D1EC060N09606		
1983	58,500	8.0
D1EC060N14006		
1983	58,500	8.0
D1EC060N14025,46		
1983	56,500	8.4
D1ECC060N09625,46		
1983	56,500	8.4
D1EG036N041,N082		
1993	40,000	11.0
D1EG036N041,N08206		
1993	40,000	11.0
D1EG048N062,N103		
1993	48,500	11.0
D1EG048N062,N10306		
1993	48,500	11.0
D1EG060N082,N103		
1993	58,500	11.0

Efficiency Ratings not available.

YORK

YEAR	BTU	EER/ SEER
1985	46,500	9.1
1986	46,500	9.1
H3CD060A06		
1984	56,500	9.5
1985	56,500	9.5
1986	56,500	9.5
H3CD060A25		
1984	56,500	9.1
1985	56,500	9.1
1986	56,500	9.1
H3CE090A25,46		
1992	90,000	9.2
1993	89,000	8.9
H3CE090A26,46		
1992	89,000	8.9
H9DA012A,S06		
1993	12,400	10.0
MC12-6G		
1981	11,500	6.4
MC18-6G		
1981	17,000	7.0
MC24-10G		
1981	25,000	8.0
MC30-6H		
1981	30,400	8.0
MC36-6H		
1981	35,400	7.7
MC42-6H		
1981	40,000	8.3
MC48-6H		
1981	49,000	8.1
MCE24-6A		
1981	24,000	8.3
MCE36-25A,46A		
1981	36,000	7.5
MCE42-25A,46A		
1981	39,000	8.5
MCE48-25A,46A		
1981	48,000	8.2
MCE60-25A,46A		
1981	59,000	7.5

SP-A

D1CE036A06		
1987	40,500	9.2
1988	41,000	9.2
1989	41,000	9.2
D1CE036A25,46		
1987	40,000	8.7
1988	41,000	8.7
1989	41,000	8.7
D1CE048A06		
1987	48,500	9.1
1988	49,000	9.1
1989	49,000	9.1
D1CE048A25,46		
1987	48,500	8.8
1988	49,000	8.8
1989	49,000	8.8
D1CE060A06		
1987	59,000	9.2
1988	59,000	9.2
1989	59,000	9.2
D1CE060A25,46		
1988	59,000	8.8
1989	59,000	8.0
D1CE090A25,46		
1988	87,000	8.6
1989	87,000	8.6
1990	87,000	8.5
1991	87,000	8.5
1992	87,000	8.5
D1CE090A25,46,58		
1991	90,000	8.9
D1CE102A25,46		
1989	100,000	8.5
1990	100,000	8.5
1991	100,000	8.5
1992	100,000	8.5
D1CE120A25,46		
1988	117,000	8.7
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
1992	117,000	8.7
D1CS090A25,46		
1984	89,000	8.2
1985	89,000	8.2
1987	89,000	8.2
D1CS120A25,46		
1984	118,000	8.2
1985	120,000	8.2
D1EA090A25,45		
1984	91,000	7.0
1985	91,000	7.0
1986	91,000	7.0
1987	91,000	7.0
1988	91,000	7.0
1989	91,000	7.0
1990	91,000	7.0
D1EA090A25A,45A		
1983	91,000	7.0
D1EA120A25,45		
1984	122,000	7.1
1985	122,000	7.1
1986	122,000	7.1
1987	122,000	7.1
1988	122,000	7.1
1989	122,000	7.1
1990	122,000	7.1
D1EA120A25A,45A		
1983	122,000	7.1
D1ME060E02125,46		
1989	59,000	8.0
D1ME060E03025,46		
1989	59,000	8.0
D1PM060E01525,46		
1986	58,000	8.0
1987	58,000	8.0
1988	58,000	8.0
D1PM060E01546		
1985	62,500	8.3
D1PM060E02525		
1985	62,500	8.3
1986	58,000	8.0
1987	58,000	8.0
1988	58,000	8.0
D1PS024A06		
1989	23,400	9.2
1990	23,400	9.2
1991	23,400	9.2
D1PS030A06		
1989	29,400	9.1
1990	29,400	9.1
1991	29,400	9.1
D1PS036A06		
1989	35,600	9.1
1990	35,600	9.1
1991	35,600	9.1
D1RE00E01825,46A		
1989	59,000	8.8
D1RE00E03625,46A		
1989	59,000	8.8
D1RE060E02125,46		
1989	59,000	8.8
1990	59,000	9.2
1991	59,000	9.2
D1RE060E03025,46		
1989	59,000	8.8
1990	59,000	9.2
1991	59,000	9.2
D1RE090E01825,46A		
1990	87,000	8.5
1991	87,000	8.5
D1RE090E03625,46A		
1990	87,000	8.5
1991	87,000	8.5
D1RE120E03625,46		
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
D1RE120E05425,46		
1989	117,000	8.7
1990	117,000	8.7
1991	117,000	8.7
D1SS090A17A,25A,28A,46A		
1981	89,000	8.2
D1SS090A25,46		
1984	89,000	8.2
1985	89,000	8.2
1986	69,000	8.2
D1SS090A25A,B,46A,B		
1983	89,000	8.2
D1SS120A17A,25A,28A,46A		
1981	119,000	7.6
D1SS120A25,46		
1984	119,000	7.6
1985	119,000	7.6
1986	119,000	7.6
1987	119,000	7.6
D1SS120A25A,B,46A,B		
1983	119,000	7.6
D2CE036A06		
1989	41,000	9.2
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
D2CE036A25,46		
1989	41,000	8.7
1990	41,000	9.2
1991	41,000	9.2
1992	41,000	9.2
D2CE048A06		
1989	49,000	9.1
1990	49,000	9.1
1991	49,000	9.1
1992	49,000	9.1
D2CE048A25,46		
1989	49,000	8.8
1990	49,000	9.1
1991	49,000	9.1
1992	49,000	9.1
D2CE060A06		
1989	59,000	9.2
1990	59,000	9.2
1991	59,000	9.2
1992	59,000	9.2
D2CE060A25,46		
1990	59,000	9.2
1991	59,000	9.2
1992	59,000	9.2
D2CE076A25,46		
1990	75,000	8.4
1991	75,000	8.4
1992	75,000	8.4
D2CE090A25,46		
1992	90,000	8.9
D2CE090A25,46B		
1993	87,000	8.9
D2CE102A25,46A		
1993	102,000	9.0
D2CE120A25,46A		
1993	117,000	9.0
D2CS060A25,46		
1989	59,000	8.8
D2CS076A25,46		
1989	75,000	8.4
D2EA060A25,45		
1984	58,000	7.0
1985	58,000	7.0
1986	58,000	7.0
1987	58,000	7.0
1988	58,000	7.0
1989	58,000	7.0
1990	58,000	6.9
D2EA060A25A,45A		
1983	58,000	7.0
D2EA090A25,A45		
1991	91,000	7.0
1992	91,000	7.0
1993	91,000	7.0
D2EA090A25,45		
1991	91,000	7.0
D2EA120A25,A45		
1991	122,000	7.1
1992	122,000	7.1
1993	122,000	7.1
D2EA120A25,45		
1991	122,000	7.1
D2EC018N04506		
1984	18,400	8.1
D2EC024N04506,N06006		
1984	23,200	8.1
D2EC030N06006,N08006		
1984	27,600	8.1
D2EC036N06006,N10006		
1984	33,000	8.0
D2EC042N08006,N10006		
1984	40,000	8.0
D2EC048N09606,N14006		
1984	47,000	8.0
D2EC060N09606,N14006		
1984	57,000	8.5
D2PF024A06		
1984	24,200	9.1
1985	24,200	9.1
1986	24,200	9.1
1987	24,200	9.1
1988	24,200	9.1
D2PF024A06A		
1983	24,200	9.1
D2PF030A06		
1984	28,400	8.9
1985	28,400	8.9
1986	28,400	8.9
1987	28,400	8.9
1988	28,400	8.9
D2PF030A06A		
1983	28,400	8.9
D2PF036A06		
1984	34,200	8.9
1985	34,200	8.9
1986	34,200	8.9
1987	34,200	8.9
1988	34,200	8.9
D2PF036A06A		
1983	34,200	8.9
D2PF036A25		
1984	34,200	9.1
1985	34,200	9.1
1986	34,200	9.1
1987	34,200	9.1
D2PF036A25A		
1983	34,200	9.1
D2PF042A06		
1984	39,500	8.5
1985	39,500	8.5
1986	39,500	8.5
D2PF042A06A		
1983	39,500	8.5
D2PF042A25		
1984	39,500	8.7
1985	39,500	8.7
1986	39,500	8.7
D2PF042A25A		
1983	39,500	8.7
D2PF048A06		
1984	46,000	8.6
1985	46,000	8.6
1986	46,000	8.6
1987	46,000	8.6
D2PF048A06A		
1983	46,000	8.6
D2PF048A25		
1984	46,000	8.5
1985	46,000	8.5
1986	46,000	8.5
1987	46,000	8.5
D2PF048A25A		
1983	46,000	8.5
D2PF048A46		
1984	46,000	8.4
1985	46,000	8.4
1986	46,000	8.4
1987	46,000	8.4
D2PF048A46A		
1983	48,000	8.4
D2PF060A06		
1984	57,000	8.4
D2PF060A06A		
1983	57,000	8.4
D2PF060A25A		
1983	57,000	8.4
D2PF060A46A		
1983	57,000	8.4
D2PM060E01525,46		
1986	58,000	8.0
1987	58,000	8.0
1988	58,000	8.0
D2PM060E01546		
1985	62,500	8.3
D2PM060E02525		
1985	62,500	8.3
1986	58,000	8.0
1987	58,000	8.0
1988	58,000	8.0
D2PS024A06		
1991	23,400	9.2
1992	23,400	9.2
D2PS030A06		
1991	29,400	9.1
1992	29,400	9.1
D2PS036A06		
1991	35,600	9.1
1992	35,600	9.1
D3CE036A06		
1992	40,000	10.1
1993	40,000	10.1
D3CE036A25,46		
1992	40,000	10.1
1993	40,000	10.1
D3CE048A06		
1992	48,000	10.4
1993	48,000	10.4
D3CE048A25,46		
1992	48,000	10.4
1993	48,000	10.4
D3CE060A06		
1992	59,000	10.2
1993	59,000	10.2
D3CE060A25,46		
1992	59,000	10.2
1993	59,000	10.2
D3CE076A25,46		
1992	75,000	9.0
1993	75,000	9.0
D3EA060A25,A45		
1991	58,000	6.6
1992	58,000	6.6
1993	58,000	6.6
D3EA060A25,45		
1991	58,000	6.6
D3PF060A06A		
1983	57,000	8.4
D3PF060A25A,46A		
1983	57,000	8.4
D3PS024A06		
1992	23,400	9.2
D3PS030A06		
1992	29,400	9.1
D3PS036A06		
1992	35,600	9.1
D4PF060A06		
1985	57,000	8.4
1986	57,000	8.4
D4PF060A06A		
1983	57,000	8.4
D4PF060A25,46		
1984	62,500	8.3
1985	62,500	8.3
1986	62,500	8.3
1987	62,500	8.3
D4PF060A25A,46A		
1983	62,500	8.3
DICE060A25,46		
1987	59,000	8.8
DIE120A25,45		
1981	127,000	8.3
DIEA060A25,45		
1981	62,000	8.1

Capacities and Ratings are estimated.

YORK

YEAR	BTU	EER/ SEER
1990	58,000	9.8
1991	58,000	9.8
1992	58,000	9.8
H1CF060A06		
1986	58,000	9.8
H1CF060S06		
1986	58,000	9.8
H1CH024S06		
1989	22,800	11.3
H1CH030S06		
1989	27,200	11.3
1990	27,200	10.4
H1CH036S06		
1989	29,800	12.1
H1CH042S06		
1989	37,800	11.6
1990	37,800	11.5
1991	37,800	11.5
1992	40,000	11.8
H1CH048S06		
1989	44,000	11.3
1990	44,000	11.2
1991	44,000	11.2
1992	46,000	11.5
H1CT060A25,46		
1986	56,000	6.9
1987	56,000	6.9
1988	56,000	6.9
1990	56,000	6.9
1991	56,000	6.9
H1CT090A25,46		
1986	84,000	7.1
1987	84,000	7.1
1988	84,000	7.1
1990	84,000	7.1
1991	84,000	7.1
H1CT120A25,46		
1986	113,000	7.2
1987	113,000	7.2
1988	113,000	7.2
1990	113,000	7.2
1991	113,000	7.2
H1DA012A,S06		
1992	12,400	10.0
1993	12,400	10.0
H1DA012A,S06+1CB0601		
1993	12,400	10.0
H1DA018A,S06		
1991	17,500	10.0
1992	17,500	10.0
1993	17,400	10.0
H1DA018A,S06+2SA-006		
1992	17,500	10.2
1993	17,500	10.2
H1DA024A,S06		
1991	23,000	10.0
1992	23,000	10.2
1993	23,000	10.2
H1DA024A,S06+1CB0602		
1993	23,000	10.0
H1DA024A,S06+2SA-106		
1992	23,000	10.4
1993	23,000	10.4
H1DA030A,S06		
1991	28,600	10.0
1992	28,600	10.0
1993	28,600	10.0
H1DA030A,S06+1CB0602		
1993	28,600	10.0
H1DA030A,S06+2SA-006		
1993	30,000	10.3
H1DA036A,S06		
1991	35,800	10.0
1992	35,800	10.0
1993	35,000	10.0
H1DA036A,S06+2SA-206		
1992	36,600	10.3
1993	36,600	10.3
H1DA036S25,46		
1992	35,800	10.0
1993	35,800	10.0
H1DA042A,S06		
1992	43,500	10.0
1993	43,500	10.0
H1DA048A,S06		
1992	46,000	10.2
1993	46,000	10.3
H1DA048A,S06+2SA-406		
1993	46,000	10.5
H1DA048S25,46,58		
1993	46,000	10.2
H1DA060A,S06		
1992	59,000	10.3
1993	55,500	10.0
H1DA060S25,46,58		
1993	59,000	10.3
H1DH024S06		
1993	21,600	11.5
H1DH024S06A		
1992	22,000	11.5
H1DH030S06		
1993	27,000	11.3
H1DH030S06A		
1992	27,000	11.3
H1DH036S06		
1993	37,000	12.0
H1DH036S06A		
1992	37,000	11.8
H1DH042S06		
1993	41,000	11.0
H1DH042S06A		
1992	41,000	11.0
H1DH048S06		
1993	48,500	12.2
H1DH048S06A		
1992	48,500	12.0
H1DH060S06		
1993	55,000	10.6
H1DH060S06A		
1992	55,000	10.5
H1PL030A,S06		
1992	28,600	10.0
1993	28,600	10.0
H1PL030A,S06+2SA-006		
1993	29,000	10.2
H1PL036A,S06		
1992	35,800	10.0
1993	35,000	10.0
H1PL036A,S06+2SA-206		
1992	36,600	10.3
1993	36,600	10.3
H2CA090A25,46		
1984	90,000	8.5
1985	90,000	8.5
1986	90,000	8.5
1987	90,000	8.5
1988	90,000	8.5
1989	90,000	8.5
1990	90,000	8.5
1991	90,000	8.5
H2CA090A25A,46A		
1981	90,000	8.5
H2CA090A25B,46B		
1983	90,000	8.5
H2CA120A25		
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
H2CA120A25,46		
1984	122,000	8.5
1985	122,000	8.5
1986	122,000	8.5
1987	122,000	8.5
1988	122,000	8.5
1990	122,000	8.5
1991	122,000	8.5
H2CA120A25B,C,46B,C		
1983	122,000	8.5
H2CB024A,S06		
1990	22,600	9.2
1991	22,600	9.2
1992	22,600	9.2
H2CB036A,S06		
1988	34,000	9.1
1990	34,000	9.2
1991	34,000	9.2
1992	34,000	9.2
H2CB036S25,46		
1988	34,000	8.7
1989	34,000	8.7
1990	34,000	9.1
1991	34,000	9.1
1992	34,600	9.2
H2CB042A,S06		
1990	40,000	9.1
1991	40,000	9.1
1992	40,000	9.1
H2CB048A,S06		
1988	47,000	9.2
1990	47,000	9.3
1991	47,000	9.3
1992	47,000	9.3
H2CB048S25,46		
1988	47,000	8.7
1989	47,000	8.7
1990	47,000	9.2
1991	47,000	9.2
1992	47,000	9.2
H2CB060A,S06		
1986	57,000	9.0
1987	56,500	9.1
1990	54,500	9.1
1991	54,500	9.1
1992	54,500	9.1
H2CB060A06C,S06C		
1988	54,500	9.0
H2CB060S25		
1986	57,000	8.2
1987	56,500	8.2
H2CB060S25,46		
1988	54,500	8.4
1989	54,500	8.4
1990	54,500	9.0
1991	54,500	9.0
1992	54,500	9.0
H2CB060S25C		
1988	56,500	8.2
H2CB060S25C,46C		
1988	54,500	8.4
H2CB060S46		
1987	56,500	8.2
H2CB060S46C		
1988	56,500	8.2
H2CC012A06		
1984	12,200	8.2
1985	12,400	8.2
H2CC012A06A		
1982	12,000	8.0
1983	12,200	8.2
H2CC018A06		
1984	17,600	8.5
1985	17,600	8.5
H2CC018A06A		
1983	17,800	8.5
H2CC024A06		
1984	22,400	8.5
1985	22,400	8.5
H2CC024A06A		
1983	22,400	8.5
H2CC030A06		
1984	29,800	8.5
1985	29,800	8.5
H2CC030A06A		
1983	29,800	8.5
H2CC036A06		
1984	34,000	8.5
1985	34,000	8.5
1986	29,800	8.0
H2CC036A06A		
1983	34,000	8.5
H2CC042A06		
1984	39,000	8.9
1985	39,000	8.6
1986	39,000	8.6
H2CC042A06A		
1983	39,000	8.6
H2CC048A06		
1984	45,500	8.5
1985	45,500	8.5
H2CC048A06A		
1983	45,500	8.5
H2CD024A06		
1984	23,000	9.3
H2CD024A06A		
1983	23,000	9.3
H2CD030A06		
1984	30,200	9.7
H2CD030A06A		
1983	30,200	9.7
H2CD036A06		
1984	35,400	9.0
H2CD036A06A		
1983	35,400	9.0
H2CD042A06		
1984	39,000	9.5
H2CD042A06A		
1983	39,000	9.5
H2CD048A06		
1984	46,500	9.7
H2CD060A06		
1984	56,500	9.5
H2CD060A06A		
1983	56,500	9.5
H2CD060A25		
1984	56,500	9.1
H2CE024A06		
1984	23,400	9.2
1985	23,400	9.2
1986	22,000	9.2
H2CE024A06A		
1983	23,400	9.2
H2CE030A06		
1984	29,400	9.2
1985	29,400	9.2
1986	29,400	9.2
H2CE030A06A		
1983	29,400	9.2
H2CE036A06		
1984	35,000	9.1
1985	35,000	9.1
1986	35,000	9.1
H2CE036A06A		
1983	35,000	9.1
H2CE036A25		
1984	36,000	8.5
1985	35,000	8.5
1986	35,000	8.5
H2CE036A25A		
1983	36,000	8.5
H2CE036A46		
1984	36,000	8.5
1985	35,000	8.5
1986	35,000	8.5
H2CE036A46A		
1983	36,000	8.5
H2CE042A06		
1984	39,000	9.0
1985	39,000	9.0
1986	39,000	9.0
H2CE042A06A		
1983	39,000	9.0
H2CE042A25		
1984	39,500	8.6
1985	39,000	8.6
1986	39,000	8.6
H2CE042A25A		
1983	39,500	8.6
H2CE048A06		
1984	41,000	9.1
1985	45,000	9.0
1986	45,000	9.0
H2CE048A06A		
1983	45,000	9.0
H2CE048A25		
1984	45,000	8.4
1985	45,000	8.4
1986	45,000	8.4
H2CE048A25A		
1983	45,000	8.4
H2CE048A46		
1984	45,000	8.4
1985	45,000	8.4
1986	45,000	8.4
H2CE048A46A		
1983	45,000	8.4
H2CE060A06		
1984	53,500	8.3
1985	53,500	8.3
1986	53,500	8.3
H2CE060A06A		
1983	56,000	9.1
H2CE060A25		
1984	53,500	8.6
1985	53,500	8.6
1986	53,500	8.6
H2CE060A25A		
1983	58,000	8.4
H2CE060A46		
1984	53,500	8.6
1985	53,500	8.6
1986	53,500	8.6
H2CE060A46A		
1983	58,000	8.4
H2CE120A25,46		
1992	120,000	8.9
1993	120,000	8.9
H2CF018A,S06		
1988	18,400	10.0
1989	18,400	10.0
1990	18,400	10.0
1991	18,400	10.0
1992	18,400	10.0
H2CF024A,S06		
1990	23,000	10.0
1991	23,000	10.0
1992	23,000	10.0
H2CF030A,S06		
1990	29,000	10.0
1991	29,000	10.0
1992	29,000	10.0
H2CH024S06		
1990	25,000	11.9
1991	25,000	12.2
1992	25,000	12.2
H2CH030S06		
1990	28,200	11.0
1991	28,200	11.0
1992	30,000	12.0
H2CH036S06		
1990	35,200	11.1
1991	35,200	11.1
1992	36,000	11.4
H2CH042S06		
1991	42,000	12.1
1992	44,000	12.5
H3CD018A06		
1984	18,000	8.9
1985	18,900	9.2
1986	18,900	9.2
H3CD024A06		
1984	23,000	9.3
1985	23,000	9.3
1986	23,000	8.3
H3CD030A06		
1984	30,200	9.7
1985	30,200	9.7
1986	30,200	9.7
H3CD036A06		
1984	35,400	9.0
1985	35,400	9.0
H3CD042A06		
1984	39,000	9.5
1985	39,000	9.5
1986	39,000	9.5
H3CD048A06		
1984	46,500	9.7
1985	46,500	9.7
1986	46,500	9.7
H3CD048A25		
1984	46,500	9.1

Efficiency Ratings not available.

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ZONEAIRE

YEAR	BTU	EER/ SEER
30DC0060AB		
1988	57,000	10.0
30EC0018AB		
1988	17,200	8.0
30EC0024AB		
1988	24,000	8.4
30EC0030AB		
1988	28,000	8.0
30EC0036AB		
1988	35,000	8.5
30EC0042AB		
1988	39,000	8.2
30FC0048AB		
1988	46,000	8.5
30FC0060AB		
1988	55,000	8.2
CA2018*KA		
1988	17,500	8.2
CA2024*KA		
1988	23,800	8.1
CA2030*KA		
1988	28,000	8.2
CA2036*KA		
1988	36,000	8.1
CA2042*KA		
1988	40,500	8.5
CA2048*KA		
1988	45,000	8.5
CA2060*KA		
1988	59,500	8.5
CA4018*KA		
1988	17,400	9.0
CA4024*KA		
1988	24,200	9.1
CA4030*KA		
1988	28,800	9.2
CA4036*KA		
1988	37,000	9.0
CA4042*KA		
1988	42,000	9.0
CA4048*KA		
1988	50,000	9.2
CA4060*KA		
1988	60,000	9.5

RCU-A-CB

30AC0018BB		
1988	16,800	9.0
30AC0024BB		
1988	23,400	9.2
30AC0036AB		
1988	36,000	9.0
30BC0042BB		
1988	42,000	9.0
30BC0048BB		
1988	47,000	9.0
30BC0060BB		
1988	57,000	9.0
30EC0018AB		
1988	17,000	8.0
30EC0024AB		
1988	24,000	8.2
30EC0030AB		
1988	28,600	8.0
30EC0036AB		
1988	36,000	8.2
30EC0042AB		
1988	40,500	8.1
30FC0048AB		
1988	47,000	8.2
30FC0060AB		
1988	57,000	8.1

SP-A

VAC180-2		
1985	17,000	8.0
VAC240-2		
1985	23,000	8.9
VAC300-2		
1985	30,600	8.5
VAC360-2		
1985	36,000	8.5
VAC360-3		
1985	36,000	8.0
VAC480-2		
1985	46,500	8.0
VAC480-3		
1985	46,500	7.9

SPY-A

VAC180-2-10		
1985	17,000	8.0
VAC180-2-4		
1985	17,000	8.0
VAC180-2-8		
1985	17,000	8.0
VAC240-2-10		
1985	23,000	8.9
VAC240-2-4		
1985	23,000	8.9
VAC240-2-8		
1985	23,000	8.9
VAC300-2-10		
1985	30,600	8.5
VAC300-2-15		
1985	30,600	8.5
VAC300-2-20		
1985	30,600	8.5
VAC300-2-5		
1985	30,600	8.5
VAC360-2-10		
1985	36,000	8.3
VAC360-2-15		
1985	36,000	8.3
VAC360-2-20		
1985	36,000	8.3
VAC360-2,5		
1985	36,000	8.5
VAC360-3-15		
1985	36,000	8.0
VAC360-3-9		
1985	36,000	8.0
VAC480-2-10		
1985	46,500	8.0
VAC480-2-15		
1985	46,500	8.0
VAC480-2-20		
1985	46,500	8.0
VAC480-2-5		
1985	46,500	8.0
VAC480-3-15		
1985	46,500	7.9
VAC480-3-9		
1985	46,500	7.9

YEAR	BTU	EER/ SEER

YEAR	BTU	EER/ SEER

YEAR	BTU	EER/ SEER

Efficiency Ratings not available.

ADDISON

YEAR	BTU	EER/ SEER
PH038R-1B		
1986	36,400	8.9
1987	36,400	8.9
PH038R-3		
1983	38,500	7.9
1984	38,500	7.9
1986	38,500	7.9
1987	38,500	7.9
PH038R-3B		
1986	36,400	8.2
1987	36,400	8.2
PH043R-1		
1983	41,500	8.1
1984	41,500	8.1
1985	41,500	8.1
1986	41,500	8.1
1987	41,500	8.1
PH043R-3		
1983	41,500	7.7
1984	41,500	7.7
PH048R-1		
1983	49,000	8.2
1984	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
PH048R-3		
1983	49,000	7.7
1984	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
PH048R-4		
1983	49,000	7.7
1984	49,000	7.7
1986	49,000	7.7
1987	49,000	7.7
PH060R-1		
1983	58,000	8.1
1984	58,000	8.1
1985	58,000	8.1
1986	58,000	8.1
1987	58,000	8.1
PH060R-3		
1983	58,000	7.9
1984	58,000	7.9
1985	58,000	7.9
1986	58,000	7.9
PH060R-4		
1983	58,000	7.9
1984	58,000	7.9
1985	58,000	7.9
1986	58,000	7.9
1987	58,000	7.9
PH24-1B		
1967	24,000	6.2
PH24-1D		
1968	24,000	6.2
1969	24,000	6.2
1970	24,000	6.2
1971	24,000	6.2
1972	24,000	6.2
1973	24,000	6.2
1974	24,000	6.2
1975	24,000	6.3
1976	24,000	6.2
1977	24,000	6.2
1978	24,000	6.2
1980	24,000	6.2
PH30-1B		
1968	27,000	5.5
1969	27,000	5.5
1970	27,000	5.5
1971	27,000	6.3
1972	27,000	6.3
1973	27,000	6.3
PH36-1C		
1967	35,000	5.9
PH36-1D,-3D		
1968	35,000	5.9
1969	35,000	5.9
1970	35,000	5.9
1971	35,000	5.9
1972	35,000	5.9
1973	35,000	5.9
1974	35,000	5.9
1975	35,000	6.3
1976	35,000	5.9
1977	35,000	5.9
1978	35,000	5.9
1980	35,000	5.9
PH42-1B		
1967	39,000	6.2
1968	39,000	6.2
1969	39,000	6.4
1970	39,000	6.4
1971	39,000	6.4
1972	39,000	6.4
1973	39,000	6.4
PH42-1C,-1D		
1976	39,000	6.4
1977	39,000	6.4
1978	39,000	6.4
1980	39,000	6.4
PH42-1E		
1978	42,000	7.1
1980	42,000	7.1
PH60-1C,-1D		
1976	58,000	6.6
1977	58,000	6.6
1978	61,000	6.8
1980	61,000	6.8
PH60-1C,-1D,-3B,-3C		
1975	58,000	6.3
PH60-1C,-3B		
1967	58,000	6.6
1968	58,000	6.6
1969	58,000	6.6
1970	58,000	6.6
1971	58,000	6.6
1972	58,000	6.6
1973	58,000	6.6
1974	58,000	6.6
PH60-1E,-3D		
1978	60,000	7.4
1980	60,000	7.4
PH60-3B,-3C		
1976	58,000	6.6
1977	58,000	6.6
1978	61,000	6.8
1980	61,000	6.8
PHB10T-3		
1987	116,000	8.2
PHB10T-4		
1987	116,000	8.2
PHB7.5T-3		
1987	88,000	8.2
PHB7.5T-4		
1987	88,000	8.2
PHC10T-3K		
1988	120,000	8.8
1989	120,000	8.8
PHC10T-3L		
1988	119,000	8.5
1989	119,000	8.5
PHC10T-4K		
1988	119,000	8.5
1989	119,000	8.5
PHC7.5T-3K		
1988	93,000	9.0
1989	93,000	9.0
PHC7.5T-3L		
1988	92,000	8.8
1989	91,000	8.8
PHC7.5T-4K		
1988	93,000	9.0
1989	93,000	9.0
PHC7.5T-4L		
1988	92,000	8.8
1989	91,000	8.8
PHE18R-1		
1987	18,200	9.1
1988	18,200	9.1
PHE24R-1		
1987	23,000	9.4
1988	23,000	9.4
PHE30R-1		
1987	30,200	9.9
1988	30,200	9.9
PHE36R-1		
1987	36,200	9.0
1988	36,200	9.0
PHE36R-3		
1987	36,200	8.0
1988	36,200	8.0
PHE36R-4		
1987	36,200	8.0
1988	36,200	8.0
PHE42R-1		
1987	42,000	9.6
1988	42,000	9.6
PHE42R-3		
1987	42,000	8.6
1988	42,000	8.6
PHE42R-4		
1987	42,000	8.6
1988	42,000	8.6
PHE48R-1		
1987	47,500	9.5
1988	47,500	9.5
PHE48R-3		
1987	47,500	8.5
1988	47,500	8.5
PHE48R-4		
1987	47,500	8.5
1988	47,500	8.5
PHE60R-1		
1987	57,500	8.6
1988	56,000	9.0
PHE60R-3		
1987	57,500	7.9
1988	57,500	7.9
PHE60R-4		
1987	57,500	7.9
1988	57,500	7.9
PHF18R-1		
1989	18,000	10.2
PHF24R-1		
1989	23,000	9.7
PHF30R-1		
1989	30,200	9.9
PHF36R-1		
1989	36,200	9.0
PHF36R-3		
1989	36,200	8.0
PHF36R-4		
1989	36,200	8.0
PHF42R-1		
1989	42,000	9.6
PHF42R-3		
1989	42,000	8.6
PHF42R-4		
1989	42,000	8.6
PHF48R-1		
1989	47,500	9.5
PHF48R-3		
1989	47,500	8.5
PHF48R-4		
1989	47,500	8.5
PHF60R-1		
1989	56,000	9.0
PHF60R-3		
1989	56,000	8.1
PHF60R-4		
1989	56,000	8.1
PHO-18R-1		
1985	49,000	8.2
PHO25R-1		
1985	25,600	7.9
PHO38R-3		
1985	38,500	7.9
PHO43R-3		
1985	41,500	7.7
1987	41,500	7.7
PHO48R-3		
1985	49,000	7.7
PHO48R-4		
1985	49,000	7.7
PHO60R-3		
1987	58,000	7.9
PHP-241-C1		
1989	22,000	9.5
PHP-421-C1		
1989	41,000	9.5
PHP181-C1		
1988	18,200	9.7
1989	18,200	9.7
PHP241-C1		
1988	22,000	9.5
PHP241-D1		
1989	22,000	9.7
PHP301		
1989	28,200	9.5
PHP301-C1		
1988	28,000	9.5
1989	28,000	9.5
PHP361-C1		
1988	35,000	9.4
1989	35,000	9.4
PHP361-C3		
1988	35,000	8.5
1989	35,000	8.5
PHP361-D1		
1989	35,000	9.5
PHP361-D3		
1989	35,000	8.5
PHP421-C1		
1988	41,000	9.5
PHP421-C3		
1988	41,000	8.6
1989	41,000	8.6
PHP421-D1		
1989	40,000	9.5
PHP421D-3		
1989	41,000	8.6
PHP421E-3		
1989	40,000	8.5
PHP481-C1		
1988	47,500	9.4
1989	47,500	9.4
PHP481-C3		
1988	47,500	8.3
1989	47,500	8.3
PHP481-D1		
1989	47,500	9.4
PHP481-D3		
1989	47,500	8.4
PHP601-C-1		
1988	59,000	9.3
1989	59,000	9.3
PHP601-C3		
1988	59,000	8.4
1989	59,000	8.4
PHP661-C1		
1989	66,000	9.0
PHP662-C3		
1988	66,000	8.4
1989	66,000	8.4
PHP662C1		
1988	66,000	9.0

RC-A

YEAR	BTU	EER/ SEER
CAH18-1A,-1B		
1974	19,000	6.1
1975	19,000	6.2
1976	19,000	6.2
1977	19,000	6.2
CAH24-1A		
1974	23,000	5.8
1975	23,000	5.8
1976	23,000	5.8
1977	23,000	5.8
CAH30-1A,-1B		
1974	29,000	6.4
1975	29,000	6.4
1976	29,000	6.4
1977	29,000	6.4
CR1824-1A,-1B		
1972	19,000	6.1
CR30-1A,-1B		
1972	29,000	6.4

RCU-A-C

YEAR	BTU	EER/ SEER
12075ER,EP111		
1983	86,000	7.5
12660GQ111		
1983	55,000	6.6
12915HQ112		
1983	14,500	6.9
12918HQ112		
1983	17,000	9.0
12924HQ112		
1983	22,000	8.5
12930HQ112		
1983	27,400	8.5
12930SQ112		
1983	28,000	10.0
12938HQ112		
1983	33,400	8.5
12942HQ112		
1983	37,400	8.5
12942SQ111		
1983	22,000	10.0
12948HQ112		
1983	44,000	8.5
12948SQ111		
1983	42,000	9.5
12960HR112		
1983	55,000	8.5
85AC-A		
1967	83,000	8.2
1968	83,000	8.2
ARCF-18-U01A		
1986	18,800	9.6
ARCF24-U01A		
1986	24,000	9.1
ARCF30U01A		
1986	30,600	9.5
ARCF36-U01A		
1986	34,000	9.6
ARCF42U01A		
1986	43,000	9.6
ARCF48U01A		
1986	48,000	9.6
CC918-1B		
1989	17,200	9.0
CC924-1T		
1989	23,000	9.3
CC930-1T		
1989	26,400	8.3
CDCV015E7A		
1983	14,500	9.0
CDCV018E7A		
1983	17,000	9.0
CDCV024X7A		
1983	22,000	10.0
CDCV02E7A		
1983	22,000	8.5
CDCV030E7A		
1983	27,400	8.5
CDCV030X7A		
1983	28,000	10.0
CDCV036X7A		
1983	33,400	10.0
CDCV038E7A		
1983	33,400	8.5
CDCV042E7A		
1983	37,400	8.5
CDCV042X7A		
1983	38,000	9.5
CDCV048E7A		
1983	44,000	8.5
CDCV048E8A		
1983	44,000	8.5
CDCV048X7A		
1983	42,000	9.5
CDCV060E4A		
1983	55,000	8.5
CDCV060E7A		
1983	55,000	8.5

Capacities and Ratings are estimated.

ADDISON

YEAR	BTU	EER/ SEER
Q24BCH		
1972	23,000	6.6
Q30BCH		
1972	36,000	6.9
Q36HAH-A		
1972	35,000	6.5
QH24-1A		
1967	23,000	6.6
1968	23,000	6.6
1969	23,000	6.6
1970	23,000	6.6
1971	23,000	6.6
QH24-A		
1973	23,000	6.6
QH30-1B		
1968	28,000	6.2
1969	28,000	6.2
1970	28,000	6.2
QH36-1C		
1967	35,000	6.5
1968	35,000	6.5
1969	35,000	6.5
1970	35,000	6.5
1971	36,000	6.9
1973	35,000	6.5
1974	35,000	6.5
1975	35,000	6.3
1976	35,000	6.5
QH48-1A		
1971	47,000	6.7
1973	47,000	6.7
1974	47,000	6.7
1975	47,000	6.3
1976	47,000	6.7
QH60-1A,-3A		
1971	58,000	6.6
1973	58,000	6.6
1974	58,000	6.6
1975	58,000	6.3
1976	58,000	6.6
RH60-1B,-3A		
1967	58,000	6.7
1968	58,000	6.7
1969	58,000	6.7
1970	58,000	6.7

HRCU-A-C

QCH918-1C		
1989	17,600	9.2
QH624-1D		
1985	22,400	8.4
QH630-1D		
1985	29,800	8.3
QH636-1D		
1985	34,000	8.0
QH648-1D		
1985	48,500	8.3
QH660-3D		
1985	55,000	7.9
QH660-3E		
1985	55,000	8.8
QH818-1D		
1983	17,500	8.2
1984	17,800	8.2
1985	17,800	8.2
1986	17,800	8.2
1987	17,800	8.2
1988	17,800	8.2
QH824-1C		
1981	22,800	#
1982	22,800	7.6
1983	22,800	7.6
QH824-1D		
1983	22,000	8.0
1984	22,000	8.0
1986	22,400	8.4
1987	22,400	8.4
1988	22,400	8.4
QH830-1B		
1981	29,600	#
1982	29,800	8.0
1983	29,600	8.0
QH830-1D		
1983	29,800	8.1
1984	29,800	8.1
1986	29,800	8.3
1987	29,800	8.3
1988	29,800	8.3
QH836-1B		
1981	34,600	#
1982	34,600	7.7
1983	34,600	7.7
QH836-1D		
1983	34,000	8.0
1984	34,000	8.0
1987	34,000	8.0
1988	34,000	8.0
QH836-1E		
1986	33,400	8.3
1987	33,400	8.3
1988	33,400	8.3
QH842-1A		
1981	41,000	#
1982	41,000	8.3
1983	41,000	8.3
QH842-1D		
1983	41,000	8.3
1984	41,000	8.3
1985	41,000	8.3
1986	41,000	8.3
1987	41,000	8.3
1988	41,000	8.3
QH848-1A		
1981	45,500	#
1982	45,500	8.3
1983	45,500	8.3
QH848-1D		
1983	48,500	8.3
1984	48,500	8.3
1986	48,500	8.3
1987	48,500	8.3
1988	48,500	8.3
QH848-3A		
1981	45,500	8.0
1982	45,500	8.0
1983	45,500	8.0
QH848-3D		
1983	48,500	8.2
1984	48,500	8.2
1985	48,500	8.2
1986	48,500	8.2
1987	48,500	8.2
1988	48,500	8.2
QH860-1A		
1981	58,000	#
1982	58,000	7.6
QH860-1D		
1984	55,000	8.0
1986	55,000	8.0
1987	55,000	8.0
1988	55,000	8.0
QH860-1E		
1985	55,000	8.8
1986	55,000	8.8
1987	55,000	8.8
1988	55,000	8.8
QH860-3A		
1981	58,000	7.5
1982	58,000	7.5
1983	58,000	7.5
QH860-3D		
1983	55,000	7.9
1984	55,000	7.9
1986	55,000	7.9
1987	55,000	7.9
1988	55,000	7.9
QH860-3E		
1986	55,000	8.6
1987	55,000	8.6
1988	55,000	8.6
QH880-1A		
1983	58,000	7.6
QH880-1D		
1983	55,000	8.0
1985	55,000	8.0
QHC924-1C		
1989	24,000	9.0
QHC930-1C		
1989	30,000	9.1
QHC936-1C		
1989	34,000	9.4
QHC942-1B		
1989	42,000	9.4
QHC942-3B		
1989	42,000	9.5
QHC948-1B		
1989	47,000	9.0
QHC948-3B		
1989	47,000	9.3
QHC960-1B		
1989	55,000	9.0
QHCP18-1C		
1989	17,600	9.2
QHCP24-1C		
1989	24,000	9.0
QHCP30-1C		
1989	30,000	9.1
QHCP36-1C		
1989	34,000	9.4
QHP18-1D		
1987	17,800	8.2
1988	17,800	8.2
QHP24-1D		
1987	22,400	8.4
1988	22,400	8.4
QHP30-1D		
1987	29,800	8.3
1988	29,800	8.3
QHP36-1D		
1987	34,000	8.0
1988	34,000	8.0
QHP36-1E		
1987	33,400	8.3
1988	33,400	8.3
QHP36-1F		
1986	33,400	8.3
QHP60-1D		
1985	55,000	8.0
QHP60-3D		
1985	55,000	7.9

HRCU-A-CB

QH36-1C		
1977	35,000	6.5
1978	35,000	6.5
1980	35,000	6.5
QH48-1A		
1977	47,000	6.7
1978	47,000	6.7
1980	47,000	6.7
QH60-1A,-3A		
1977	58,000	6.6
1978	58,000	6.6
1980	58,000	6.6
QH824-1A,-1B		
1978	24,000	8.1
1980	24,000	8.1
QH824-1C		
1978	24,000	8.1
1980	24,000	8.1
1981	22,600	#
1982	22,600	7.4
QH824-1D		
1988	23,600	8.2
QH830-1A		
1978	30,000	7.9
1980	30,000	7.9
QH830-1B		
1978	30,000	7.9
1980	30,000	7.9
1981	29,000	#
1982	29,000	7.4
QH830-1D		
1988	29,400	8.4
QH836-1A		
1978	35,000	8.0
1980	35,000	8.0
QH836-1B		
1978	35,000	8.0
1980	35,000	8.0
1981	34,000	#
1982	34,000	7.6
QH842-1A		
1978	40,000	7.7
1980	40,000	7.7
1981	40,000	#
1982	40,000	7.6
QH848-1A		
1978	46,000	7.5
1981	44,000	#
1982	44,000	7.4
QH848-1A,3A		
1980	46,000	7.5
QH848-30		
1983	47,000	7.5
QH848-3A		
1981	44,000	7.3
1982	44,000	7.3
1983	44,000	7.3
QH860-1A		
1978	59,000	7.3
1981	56,500	#
1982	56,500	7.0
QH860-1A,3A		
1980	59,000	7.3
QH860-3A		
1981	56,500	7.0
1982	56,500	7.0
1983	56,500	7.0
QH860-3D		
1983	53,500	7.2
QHC918-1C		
1988	18,800	10.2
1989	18,800	10.2
QHC924-1C		
1988	24,600	9.6
1989	24,600	9.6
QHC930-1C		
1988	30,200	9.4
1989	30,200	9.4
QHC936-1C		
1988	34,000	9.3
1989	34,000	9.3
QHC9936-3C		
1989	34,000	8.8
QHCP18-1C		
1988	18,800	10.2
1989	18,800	10.2
QHCP24-1C		
1988	24,600	9.6
1989	24,600	9.6
QHCP30-1C		
1988	30,200	9.4
1989	30,200	9.4
QHCP36-1C		
1988	34,000	9.3
1989	34,000	9.3
RHB10T-3		
1989	118,000	8.2
RHB10T-3/AH10T-2K		
1987	118,000	8.2
RHB10T-3/AH10T-2L		
1987	118,000	8.2
RHB10T-3/AH10T-3/4K		
1987	118,000	8.2
RHB10T-3/AH10T-3/4L		
1987	118,000	8.2
RHB10T-4		
1989	118,000	8.2
RHB10T-4/AH10T-3/4K		
1987	118,000	8.2
RHB10T-4/AH10T-3/4L		
1987	118,000	8.2
RHB7.5T-3		
1989	89,000	7.8
RHB7.5T-3/AH7.5T-2K		
1987	90,000	8.2
RHB7.5T-3/AH7.5T-2L		
1987	90,000	8.1
RHB7.5T-3/AH7.5T-2M		
1987	89,000	7.8
RHB7.5T-3/AH7.5T-3/4		
1983	90,000	8.2
1986	89,000	7.8
RHB7.5T-4		
1989	89,000	7.8
RHB7.5T-4/AH7.57-3/4		
1987	90,000	8.2
RHB7.5T-4/AH7.5T-3/4		
1987	89,000	7.8

HSP-A

HP-241D		
1989	22,000	9.5
HP-241E		
1989	22,000	9.7
HP-301D		
1989	28,000	9.5
HP-301E		
1989	28,200	9.5
HP-361D		
1989	35,000	9.4
HP-361D-3		
1989	35,000	8.5
HP-361E-3		
1989	35,000	8.5
HP-421D		
1989	41,000	9.5
HP-421E		
1989	40,000	9.5
HP-421E-3		
1989	40,000	8.5
HP-481D		
1989	47,500	9.4
HP-481D-3		
1989	47,500	8.3
HP-481E		
1989	47,500	9.4
HP-481E-3		
1989	47,500	8.4
HP-601E		
1989	59,000	9.3
HP-601E-3		
1989	59,000	8.4
HP-662A		
1989	66,000	9.0
HP-662A-3		
1989	66,000	8.4
HP361E		
1989	35,000	9.5
PH018R-1		
1983	19,000	8.8
1984	19,000	8.8
1985	19,000	8.8
1986	19,000	8.8
1987	19,000	8.8
PH025R-1		
1983	25,600	7.9
1984	25,600	7.9
1986	25,600	7.9
1987	25,800	7.9
PH025R-1B		
1987	24,000	9.0
PH025R1B		
1986	24,000	9.0
PH030R-1		
1983	30,400	8.4
1984	30,400	8.4
1985	30,400	8.4
1986	30,400	8.4
1987	30,400	8.4
PH030R-1B		
1986	30,800	8.6
1987	30,800	8.6
PH038R-1		
1983	38,500	8.4
1984	38,500	8.4
1985	38,500	8.4
1986	38,500	8.4
1987	38,500	8.4

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
AAON		
SP-A		
2164-120-0G-43		
1989	123,000	8.5
217(3,7)-060-00D-53		
1989	54,000	8.6
217(3,7)-090-00F-43		
1989	90,000	9.0
217(3,7)-090-00F-53		
1989	90,000	9.0
217(3,7)-090-00G-53		
1989	118,000	9.0
217(3,7)-120-00G-43		
1989	118,000	9.0
217(4,8)-060-00D-43		
1989	54,000	8.6
217(4,8)-060-00D-53		
1989	54,000	8.6
217(4,8)-090-00F-43		
1989	90,000	9.0
217(4,8)-090-00F-53		
1989	90,000	9.0
217(4,8)-120-00G-53		
1989	118,000	9.0
217(4,8)-120-00G43		
1989	118,000	9.0
RE-02-*-**-***		
1990	30,800	9.4
1991	30,800	9.4
1992	30,800	9.4
1993	30,800	9.4
RE-02-1-**-***		
1990	30,800	9.3
1991	30,800	9.3
1992	30,800	9.3
1993	30,800	9.3
RE-03-*-**-***		
1990	36,200	9.1
1991	36,200	9.1
1992	36,200	9.1
1993	36,200	9.1
RE-03-1-**-***		
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
RE-04-*-**-***		
1990	51,500	9.4
1991	51,500	9.4
1992	51,500	9.4
1993	51,500	9.4
RE-04-*-1*-000		
1990	51,500	9.7
1991	51,500	9.7
1992	51,500	9.7
1993	51,500	9.7
RE-04-1-**-***		
1990	51,500	9.3
1991	51,500	9.3
1992	51,500	9.3
1993	51,500	9.3
RE-04-1-1*-000		
1990	51,500	9.5
1991	51,500	9.5
1992	51,500	9.5
1993	51,500	9.5
RE-05-*-**-***		
1990	60,000	9.2
1991	60,000	9.2
1992	60,000	9.2
1993	60,000	9.2
RE-05-*-1*-000		
1990	60,500	9.5
1991	60,500	9.5
1992	60,500	9.5
1993	60,500	9.5
RE-05-1-**-***		
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
RE-05-1-1*-000		
1990	60,500	9.4
1991	60,500	9.4
1992	60,500	9.4
1993	60,500	9.4
RE-06-*-1*-000		
1990	71,000	9.3
1991	71,000	9.3
1992	71,000	9.3
RE-07-*-1*-000		
1990	94,000	8.6
1991	94,000	8.6
1992	94,000	8.6
1993	94,000	8.6
RE-08-*-**-***		
1990	100,000	8.3
1991	100,000	8.3
1992	100,000	8.3
1993	100,000	8.3
RE-08-*-1*-000		
1990	101,000	8.4
1991	101,000	8.4
1992	101,000	8.4
1993	101,000	8.4
RE-10-*-**-***		
1990	121,000	8.5
1991	121,000	8.5
1992	121,000	8.5
1993	121,000	8.5
RE-10-*-*-000		
1990	122,000	8.8
RE-10-*-1*-***		
1992	122,000	8.8
RE-10-*-1*-000		
1991	122,000	8.8
1993	122,000	8.8
RE-10-*-7*-***		
1992	125,000	9.0
RE-10-*-7*-000		
1993	125,000	9.0
RH-02-*-**-***		
1993	23,400	10.5
RH-03-*-**-***		
1993	34,400	10.5
RH-04-*-**-***		
1993	44,500	10.5
RH-05-*-**-***		
1993	58,000	10.5
RH-06-*-**-***		
1993	76,000	10.0
RH-06-*-1*-000		
1993	71,000	9.3
RH-07-*-**-***		
1993	89,000	9.0
RH-08-*-**-***		
1993	94,000	10.0
RH-10-*-**-***		
1993	124,000	10.0
SPY-A		
217(3,7)-060-10D-63		
1989	52,500	8.5
217(3,7)-060-10D-83		
1989	52,500	8.5
217(3,7)-060-20D-63		
1989	52,500	8.5
217(3,7)-060-20D-83		
1989	52,500	8.5
217(3,7)-060-30D-63		
1989	52,500	8.5
217(3,7)-060-30D-83		
1989	52,500	8.5
217(3,7)-090-20F-63		
1989	89,000	8.8
217(3,7)-090-20F-83		
1989	89,000	8.8
217(3,7)-090-40F-63		
1989	89,000	8.7
217(3,7)-090-40F-83		
1989	89,000	8.7
217(3,7)-090-50F-63		
1989	89,000	8.7
217(3,7)-090-50F-83		
1989	89,000	8.7
217(3,7)-120-20G-63		
1989	117,000	8.8
217(3,7)-120-20G-83		
1989	117,000	8.8
217(3,7)-120-40G-63		
1989	117,000	8.7
217(3,7)-120-40G-83		
1989	117,000	8.8
217(3,7)-120-60G-63		
1989	117,000	8.8
217(3,7)-120-60G-83		
1989	117,000	8.8
217(4,8)-060-10D-63		
1989	52,500	8.4
217(4,8)-060-10D-83		
1989	52,500	8.4
217(4,8)-060-20D-63		
1989	52,500	8.4
217(4,8)-060-20D-83		
1989	52,500	8.4
217(4,8)-060-30D-63		
1989	52,500	8.4
217(4,8)-060-30D-83		
1989	52,500	8.4
217(4,8)-090-20F-63		
1989	89,000	8.7
217(4,8)-090-20F-83		
1989	89,000	8.7
217(4,8)-090-40F-63		
1989	89,000	8.7
217(4,8)-090-40F-83		
1989	89,000	8.7
217(4,8)-090-50F-63		
1989	89,000	8.7
217(4,8)-090-50F-83		
1989	89,000	8.7
217(4,8)-120-20G-63		
1989	117,000	8.7
217(4,8)-120-20G-83		
1989	117,000	8.7
217(4,8)-120-40G-63		
1989	117,000	8.7
217(4,8)-120-40G-83		
1989	117,000	8.7
217(4,8)-120-60G-63		
1989	117,000	8.7
217(4,8)-120-60G-83		
1989	117,000	8.7
227(3,7)-060-11D-43		
1989	52,500	8.5
227(3,7)-060-11D-53		
1989	52,500	8.5
227(3,7)-060-31D-43		
1989	52,500	8.5
227(3,7)-060-31D-53		
1989	52,500	8.5
227(3,7)-090-11F-43		
1989	89,000	8.8
227(3,7)-090-11F-53		
1989	89,000	8.8
227(3,7)-090-31F-43		
1989	89,000	8.7
227(3,7)-090-31F-53		
1989	89,000	8.7
227(3,7)-090-32F-43		
1989	89,000	8.7
227(3,7)-090-32F-53		
1989	89,000	8.7
227(3,7)-120-11G-43		
1989	117,000	8.8
227(3,7)-120-11G-53		
1989	117,000	8.8
227(3,7)-120-31G-43		
1989	117,000	8.7
227(3,7)-120-31G-53		
1989	117,000	8.7
227(3,7)-120-32G-43		
1989	117,000	8.7
227(3,7)-120-32G-53		
1989	117,000	8.7
227(4,8)-060-11D-43		
1989	52,500	8.4
227(4,8)-060-11D-53		
1989	52,500	8.4
227(4,8)-060-31D-43		
1989	52,500	8.5
227(4,8)-060-31D-53		
1989	52,500	8.5
227(4,8)-090-11F-43		
1989	89,000	8.6
227(4,8)-090-11F-53		
1989	89,000	8.6
227(4,8)-090-31F-43		
1989	89,000	8.7
227(4,8)-090-31F-53		
1989	89,000	8.7
227(4,8)-090-32F-43		
1989	89,000	8.7
227(4,8)-090-32F-53		
1989	89,000	8.7
227(4,8)-120-11G-43		
1989	117,000	8.7
227(4,8)-120-11G-53		
1989	117,000	8.7
227(4,8)-120-31G-43		
1989	117,000	8.7
227(4,8)-120-31G-53		
1989	117,000	8.7
227(4,8)-120-32G-43		
1989	117,000	8.7
227(4,8)-120-32G-53		
1989	117,000	8.7
RE—05-*-**-0**		
1990	60,500	9.5
RE—05-1-**-0**		
1990	60,500	9.4
RE-02-*-**-***		
1990	30,800	9.4
1991	30,800	9.4
1992	30,800	9.4
1993	30,800	9.4
RE-02-1-**-***		
1990	30,800	9.3
1991	30,800	9.3
1992	30,800	9.3
1993	30,800	9.3
RE-03-*-**-***		
1990	36,200	9.1
1991	36,200	9.1
1992	36,200	9.1
1993	36,200	9.1
RE-03-1-**-***		
1990	36,200	9.0
1991	36,200	9.0
1992	36,200	9.0
1993	36,200	9.0
RE-04-*-**-***		
1990	51,500	9.4
1991	51,500	9.4
1992	51,500	9.4
1993	51,500	9.4
RE-04-*-1*-000		
1990	51,500	9.7
1991	51,500	9.7
RE-04-1-**-***		
1990	51,500	9.3
1991	51,500	9.3
1992	51,500	9.3
1993	51,500	9.3
RE-04-1-1*-000		
1990	51,500	9.5
1991	51,500	9.5
RE-05-*-**-***		
1990	60,000	9.2
1991	60,000	9.2
1992	60,000	9.2
1993	60,000	9.2
RE-05-*-1*-000		
1991	60,500	9.5
RE-05-1-**-***		
1990	60,000	9.1
1991	60,000	9.1
1992	60,000	9.1
1993	60,000	9.1
RE-05-1-1*-000		
1991	60,500	9.4
RE-06-*-**-***		
1990	70,000	9.0
1991	70,000	9.0
1992	70,000	9.0
1993	70,000	9.0
RE-07-*-**-***		
1990	93,000	8.4
1991	93,000	8.4
1992	93,000	8.4
1993	93,000	8.4
RE-08-*-**-***		
1990	100,000	8.3
1991	100,000	8.3
1992	100,000	8.3
1993	100,000	8.3
RE-10-*-**-***		
1991	121,000	8.5
1992	121,000	8.5
1993	121,000	8.5
RE-10-*-7*-***		
1992	124,000	8.7
1993	124,000	8.7
RE-108-*-**-***		
1990	121,000	8.5
RH-02-*-**-***		
1993	23,400	10.5
RH-03-*-**-***		
1993	34,400	10.5
RH-04-*-**-***		
1993	44,500	10.5
RH-05-*-**-***		
1993	58,000	10.5
RH-06-*-**-***		
1993	76,000	10.0
RH-07-*-**-***		
1993	89,000	9.0
RH-08-*-**-***		
1993	94,000	10.0
RH-10-*-**-***		
1993	124,000	10.0
ADDISON		
HRC-A-CB		
QH816-1D		
1983	17,300	7.6
QH824-1C		
1983	22,600	7.4
QH824-1D		
1983	21,500	7.8
QH830-1B		
1983	29,000	7.4
QH830-1D		
1983	29,000	7.5
QH836-1B		
1983	34,000	7.6
QH836-1D		
1983	33,400	7.5
QH842-1A		
1983	40,000	7.6
QH842-1D		
1983	40,000	7.6
QH846-1A		
1983	44,000	7.4
QH846-1D		
1983	47,000	7.4
QH860-1A		
1983	56,500	7.0
QH860-1D		
1983	53,500	7.5
HRCU-A		
Q060BCH		
1972	47,000	6.7

Capacities and Ratings are estimated.

HOW TO USE THE BLUE BOOK

Determine Make and Model

Inspect the unit. Locate the equipment nameplate. Determine the brand, make, model number. Record the information on your load calculation worksheet.

If all the information is not available or if the nameplate is obscured or missing, refer to the equipment Identification listing on pages 2 through 6.

While talking to the customer, try to get an idea of when the equipment was installed or ask if the owner's manual or service records are available. This information will help you ascertain the approximate age of the equipment.

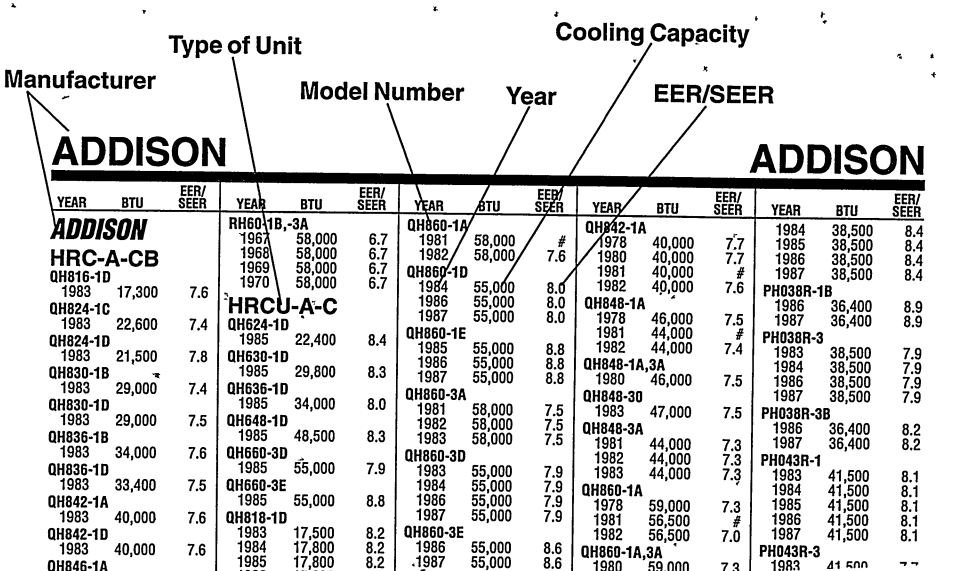
Look Up Listing

The equipment listings are on pages 10 through 485. An index to those listings is located on pages 486 and 487.

How to Read Listings

The manufacturer's name is located at the top of each page or at the start of the listing. The manufacturer's listing identifies the type of equipment (see page 7), model number, year, cooling capacity and EER/SEER.

Sample Listing



YEAR	BTU	EER/ SEER
ADDISON		
HRC-A-CB		
QH816-1D		
1983	17,300	7.6
QH824-1C		
1983	22,600	7.4
QH824-1D		
1983	21,500	7.8
QH830-1B		
1983	29,000	7.4
QH830-1D		
1983	29,000	7.5
QH836-1B		
1983	34,000	7.6
QH836-1D		
1983	33,400	7.5
QH842-1A		
1983	40,000	7.6
QH842-1D		
1983	40,000	7.6
QH846-1A		
1983	44,000	7.4
QH846-1D		

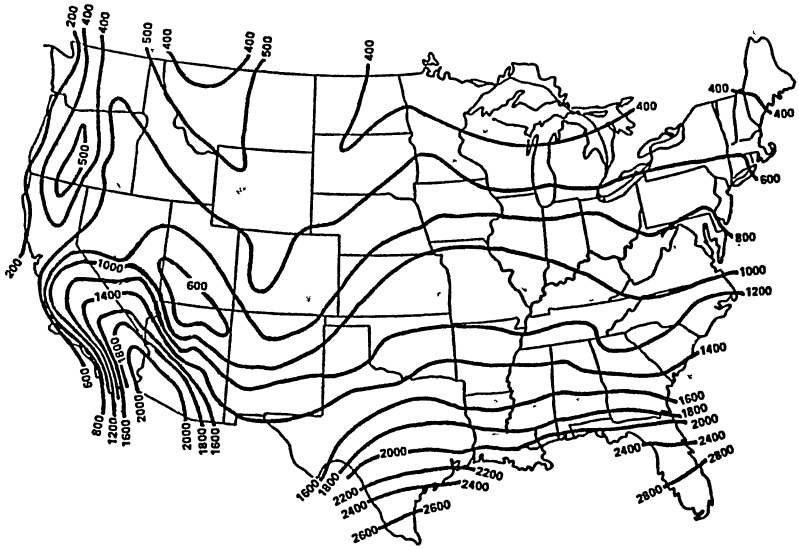
YEAR	BTU	EER/ SEER
RH60-1B,-3A		
1967	58,000	6.7
1968	58,000	6.7
1969	58,000	6.7
1970	58,000	6.7
HRCU-A-C		
QH624-1D		
1985	22,400	8.4
QH630-1D		
1985	29,800	8.3
QH636-1D		
1985	34,000	8.0
QH648-1D		
1985	48,500	8.3
QH660-3D		
1985	55,000	7.9
QH660-3E		
1985	55,000	8.8
QH818-1D		
1983	17,500	8.2
1984	17,800	8.2
1985	17,800	8.2
1986	17,800	8.2
1987	17,800	

YEAR	BTU	EER/ SEER
QH860-1A		
1981	58,000	#
1982	58,000	7.6
QH860-1D		
1984	55,000	8.0
1986	55,000	8.0
1987	55,000	8.0
QH860-1E		
1985	55,000	8.8
1986	55,000	8.8
1987	55,000	8.8
QH860-3A		
1981	58,000	7.5
1982	58,000	7.5
1983	58,000	7.5
QH860-3D		
1983	55,000	7.9
1984	55,000	7.9
1986	55,000	7.9
1987	55,000	7.9
QH860-3E		
1986	55,000	8.6
1987	55,000	8.6
QH880-1A		

YEAR	BTU	EER/ SEER
QH842-1A		
1978	40,000	7.7
1980	40,000	7.7
1981	40,000	#
1982	40,000	7.6
QH848-1A		
1978	46,000	7.5
1981	44,000	#
1982	44,000	7.4
QH848-1A,3A		
1980	46,000	7.5
QH848-3D		
1983	47,000	7.5
QH848-3A		
1981	44,000	7.3
1982	44,000	7.3
1983	44,000	7.3
QH860-1A		
1978	59,000	7.3
1981	56,500	#
1982	56,500	7.0
QH860-1A,3A		
1980	59,000	7.3

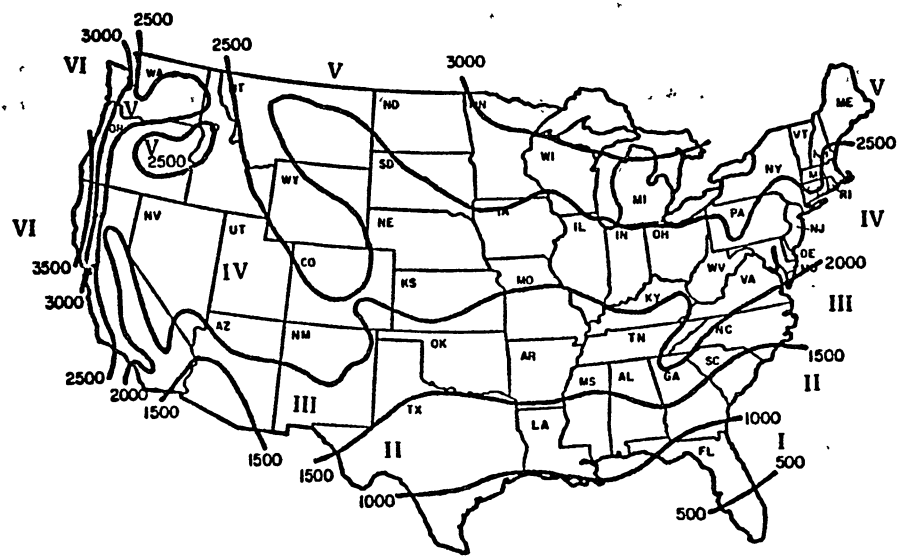
YEAR	BTU	EER/ SEER
1984	38,500	8.4
1985	38,500	8.4
1986	38,500	8.4
1987	38,500	8.4
PH038R-1B		
1986	36,400	8.9
1987	36,400	8.9
PH038R-3		
1983	38,500	7.9
1984	38,500	7.9
1986	38,500	7.9
1987	38,500	7.9
PH038R-3B		
1986	36,400	8.2
1987	36,400	8.2
PH043R-1		
1983	41,500	8.1
1984	41,500	8.1
1985	41,500	8.1
1986	41,500	8.1
1987	41,500	8.1
PH043R-3		
1983	41,500	

COOLING MAP



Distribution of cooling load hours throughout the continental United States and Canada to be used in estimating the number of air conditioning and heat pump operating hours.

HEATING MAP



The DOE zone map reflects the estimated number of degree days throughout the continental United State and Canada for evaluating the number of heat pump operating hours.

ABBREVIATIONS

Air Conditioners

Type	Description
SP-A	Single-Package Air-Conditioner, Air-Cooled
RC-A	Air-Conditioner with Remote Air-Cooled Condenser
RCH-A	Refrigeration Chassis—Air-Cooled
SPY-A	Year-Round Single-Package Air-Conditioner, Air-Cooled
RCY-A	Year-Round Air-Conditioner, Remote Air-Cooled
RCUY-A-CB	Year-Round Air-Conditioner, Remote Air-Cooled Condenser
RCU-A-C	Split System: Air-Cooled Condensing Unit, Coil Alone
RCU-A-CB	Split System: Air-Cooled Condensing Unit, Coil with Blower

Heat Pumps

Type	Description
HSP-A	Single-Package Heat Pump Air-Source
HRC-A	Heat Pump with Remote Outdoor Coil
HRC-A-C	Heat Pump with Remote Outdoor Coil with No Indoor Fan
HRC-A-CB	Heat Pump with Remote outdoor Coil—Air Source
HRCU-A	Slit System: Heat Pump with Remote Outdoor Unit—Air-Source
HRCU-A-C	Slit System: Heat Pump with Remote Outdoor Unit with No Outdoor Fan Air-Source
HRCU-A-CB	Split System: Heat Pump with Remote Outdoor Unit—Air-Source

EQUIPMENT IDENTIFICATION (continued)

Brand Name	Listing
Stellar Plus	York
Stewart-Warner	Stewart-Warner
Streamline	Bryant
Streamline	Day & Night
Streamline	Payne
Successor	Carrier
Successor Max	Carrier
Summit	Summit
Sun, Sun Dial	Sun Dial Manufacturing
Sun	Sun Manufacturing
Sunbeam	Sunbeam
Sunbelt	Sunbelt
Suncutter	Coleman
Sunline	Luxaire
Sunline	York
Sunline 2000	York
Sunline Plus	York
Sunpath	York
Super Efficient	Bryant
Super Efficient	Day & Night
Super Efficient	Payne
Super Energy Saver	Coleman
Synergy 2000	Carrier
T.H.E. Air Conditioner, Heat Pump, II/III Heat Pump	Goleman
T.L.C. Heat Pump, II Heat Pump	Coleman
Tech 2000	Carrier
Tech 2000 38TMA, 38TU, 38YKB, 38YMA, 38YR, 38YS	Carrier
Tech 2000 HD, HE, SD, SE, TKB, TM, TMX, TR, YR	Carrier
Tempo II	Arcoaire
Tempstar	Tempstar
The 9-Line	Eubank
The Eagle	Carrier
Thermal Industries	Thermal Industries
Thermo Pride	Thermo Products
Thru-The-Wall	Bryant
Thru-The-Wall	Day & Night
Thru-The-Wall	Payne
Toridheet	Toridheet
Trane	Trane
Trane Weathertron	Trane
Trane XE 1000	Trane
Trane XE 1000 Variable Speed Weathertron	Trane
Trane XE 1000, XE 1200 Weathertron	Trane
Trane XE 1100	Trane
Trane XE 800, XE 800 Weathertron	Trane
Trane XE 900, XE 900 Weathertron	Trane
Trane XE Variable Speed Indoor	Trane
Trane XL 1000, 1200	Trane
Trane XL 1200 Variable Speed Weathertron	Trane
Trane XL 1200 Weathertron	Trane
Trane XL Variable Speed Indoor	Trane
Trane XL1000	Trane
Trane XL1000 Weathertron	Trane
Trane XV 1500 Variable Speed Weathertron	Trane
True-Temp	National Plumbing
Two-Speed Plus	Bryant
Two-Speed Plus	Day & Night
Two-Speed Plus	Payne
Typhoon	Typhoon
U.S.A/C Products	U.S.A/C Products
Utopia	Hitachi
VRCF Series	Amana
Wall King	Intertherm
Wall King	Miller
Wallmate	Carrier
Weatherite	Intertherm
Weatherking	Addison
WeatherKing	WeatherKing
WeatherKing GPF, GPG, PCF, PHB, PHC, PHF, SFCR-10, SFCR-12 Series, SFCR-9, SFHR-10, SFHR-12	WeatherKing
WeatherKing WAKEA, WALGA, WALGB, WAMJA, WANLA, WAWRC, WPGLB, WPKEA, WPMJA, WPWRC, WRCU-12, WSNDE Series	WeatherKing
Weathermaker, Commercial	Carrier
Weathermaker, Commercial Heat Pump	Carrier
Weathermaker I, III, IV, Max, Plus	Carrier
Weathermaster, 2000, Max	Carrier
Weathermate	Carrier
Weathertech	Carrier
Weathertron Elite, Elite Plus, Executive, Executive Plus	Trane
Webb-Aire	Equipment Management
Webb-Aire	Webb
Weil-McLain	Weil-McLain
Welbilt	Welbilt
Western Auto	Western Auto
Whirlpool	Whirlpool
Williams	Armstrong
Williams	Magic Chef
Williamson	Williamson
Winchester	Winchester
XL 800, XL 900 Weathertron	Trane
XL11, XL1200 Weathertron	Trane
XTC Series	Homeair
XTC Series	Moncrief
XTC Series	Puretemp
XTH Series	Homeair
XTH Series	Moncrief
XTH Series	Puretemp
XWC Series	Homeair
XWC Series	Moncrief
XWC Series	Purtemp
XWH Series	Homeair
XWH Series	Puretemp
YC Series	Arcoaire
YC Series	Comfortmaker
YD Series	Arcoaire
YD, YE Series	Comfortmaker
Year Roundone	Carrier
YF Series	Arcoaire
YF Series	Comfortmaker
York	York
York Guard	York
Zink, John	Zink, John
Zoneaire	Keeprite
Zoneaire	Zoneaire
ZRCF Series	Amana

EQUIPMENT IDENTIFICATION (continued)

Brand Name	Listing
PGA -B- Series	Heil
PGA -B- Series	Sears
PGA -B- Series	Tempstar
PGA -C- Series	Heil
PGA -C- Series	Sears
PGA -C- Series	Tempstar
PGA -D- Series	Heil
PGA -D- Series	Sears
PGA -D- Series	Tempstar
PGA -O- Series	Heil
PGA -O- Series	Sears
PGA -O- Series	Tempstar
PHA -B- Series	Heil
Pioneer	Gaffers & Sattler
Pioneer	Pioneer
Polar King	Thermal Industries
Polar Pak	Coleman
Polar Prince	Coleman
Polar-Aire	Thermal Industries
Polar-Solar Pak	Coleman
Power Minder	Lennox
Power Miser	Interdyne
Power Saver	Lennox
PowerMiser	Intertherm
PowerMiser	Miller
PowerMiser II	Intertherm
Premium	Sears
Premium IV	Carrier
Premium Roundone	Carrier
Presidential	Coleman
Presidential Elite	Coleman
Presidential Energy Saver	Coleman
Presidential II, II D.E.S., III, IV	Coleman
Pro	Carrier
Pro Heat Pump, Heat Pump Max, Max, Pro-Line, Pro-Line Max	Carrier
Puretemp	Puretemp
PYH Series	Arcoaire
PYH Series	Comfortmaker
PYM Series	Arcoaire
PYM Series	Comfortmaker
Q.E.D., Q.E.D. Heat Pump, Q.E.D. II	Coleman
Quantum-10	Eubank
Radiant-Aire	Monogram
Rainier	Albion
Rangeaire	Cobell
Rangeaire	Rangaire
Rapidaire	Hupp
RCA Whirlpool	Whirlpool
Reliable	Fraser & Johnston
Reliant 1000	Bryant
Reliant 1000	Day & Night
Reliant 1000	Payne
Reliant 1000 DL	Bryant
Reliant 1000 DL	Day & Night
Reliant 1100 DL	Bryant
Reliant 1100 DL	Day & Night
Reliant 1200	Bryant
Reliant 1200	Day & Night
Reliant 593C	Bryant
Reliant 593C	Day & Night
Reliant 594C	Bryant
Reliant 594C	Day & Night
Reliant 597B	Bryant
Reliant 597B	Day & Night
Reliant 661A	Bryant
Reliant 693C	Bryant
Reliant 693C	Day & Night
Reliant 694C	Bryant
Reliant 694C	Day & Night
Reliant 697B	Bryant
Reliant 697B	Day & Night
Reliant 697H	Bryant
Reliant 697H	Day & Night
Reliant 800	Bryant
Reliant 800	Day & Night
Reliant 900	Bryant
Reliant 900	Day & Night
Reliant 900 DL	Bryant
Reliant 900 DL	Day & Night
REM-1	Michel-R.E.
Replacer	Sears
Revolution	Coleman
Rheem	Rheem
Rheem High Efficiency	Rheem
Rheem RACB, RACC, RACW, RAFB, RAFC, RAFD, RAFW, RAFZ, RAGB, RAGC, RAGD, RAGE, RAHD, RAHE, RAJA, RAJB, RAJC, RAKA, RALA, RALB, RAMA, RANA, RAWB, RAWC, RPCA, RPCB, RPCC, RPDB, RPDC, RPFA, RPFB, RPGA, RPGB, RPGC, RPKA, RPMA, RPNB, RPNC, RPND, RPWB, RPWC, RRAD, RRBD, RRCE, RRCF, RREE, RREF, RRGE, RRGF, RRGG, RSDB, RSMB, RSNA, RSND, RSNE, RSNY Series	Rheem
Rheem Super High Efficiency	Rheem
Rheemaire	Rheem
Richmond	Rheem
Roof King	Intertherm
Room Top	Carrier
Round Oak	Space Conditioning
Ruud	Ruud
Ruud High Efficiency	Ruud
Ruud Super High Efficiency	Ruud
Ruud UACB, UACC, UACW, UAEE, UAFB, UAFC, UAFD, UAFW, UAFZ, UAGB, UAGD, UAGE, UAHD, UAHE, UAJA, UAJB, UAJC, UAKA, UALA, UALB, UAMA, UANA, UAWB, UAWC, UPCA, UPCB, UPCC, UPDB, UPDC, UPFA, UPFB, UPGA, UPGB, UPGC, UPKA, UPMA, UPNA, UPNB, UPNC, UPND, UPWB, UPWC, URAD, URBD, URCF, UREF, URGF, URGG, USDB, USGE, USMB, USNA, USND, USNE, USNY Series	Ruud
Rybolt	Rybolt
Saguaro Park	Coleman
Sanyo	Sanyo
Sears	Sears
Sears Apartment	Sears
Sears Best Efficiency, High Efficiency	Sears
Sears Custom	Sears
Sears "Good", "Better", "Best"	Sears
Sears Kenmore 5, Kenmore 7	Sears
Servel	Arkla
Siesta	Weathermaster
Siesta Max	Weathermaster
Sietgler	Lear Siegler
Signature	Montgomery Ward
Singer	Singer
Single Package Air Conditioner	Carrier
Single Package Air Conditioning	Carrier
Single Package Heat Pump	Carrier
Single Package Heat Pump	Coleman
Solarmate	Lennox
Solitaire	Slitaire
Southaire	Luxaire
SP Series	Amana
Space Conditioner	Dunham-Bush
Space Conditioner	Space Conditioning
Space Twin	Space Conditioning
Space-Pak	Dunham-Bush
Space-Pak	Space Conditioning
Spartan	Spartan
SPHD Series	Amana
SPHF Series	Amana
SPHO Series	Coleman
SRCF Series	Amana
SRHF Series	Amana
Stellar 2000	Sun Manufacturing
Stellar 2000	York

ADDISON

YEAR	BTU	EER/ SEER
1986	23,400	8.6
1987	23,400	8.6
GPE2.0T075-1		
1985	23,400	8.6
1986	23,400	8.6
1987	23,400	8.6
GPE2.5T050-1		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
GPE2.5T050-1X		
1985	30,400	8.6
1987	30,400	8.6
GPE2.5T075-1		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
GPE2.5T100-1		
1985	30,400	8.6
1986	30,400	8.6
1987	30,400	8.6
GPE2.5T050-1X		
1986	30,400	8.6
GPE3.0T050-1		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
GPE3.0T050-1X		
1985	35,200	8.7
1987	35,200	8.7
GPE3.0T050-3		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
GPE3.0T075-1		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
GPE3.0T075-3		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
GPE3.0T075-4		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
GPE3.0T100-1		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
GPE3.0T100-3		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
GPE3.0T100-4		
1985	35,200	8.4
1986	35,200	8.4
1987	35,200	8.4
GPE3.0T125-1		
1985	34,600	8.5
1986	34,600	8.6
1987	34,600	8.5
GPE3.0T125-3		
1985	34,600	7.9
1986	34,600	7.9
1987	34,600	7.9
GPE3.0T125-4		
1985	34,600	7.9
1986	34,600	7.9
1987	34,600	7.9
GPE3.0T50-1X		
1986	35,200	8.7
GPE3.0TP075-1X		
1985	35,200	8.7
1986	35,200	8.7
1987	35,200	8.7
GPE3.5T075-1		
1985	.39,500	8.6
1987	39,500	8.6
GPE3.5T075-1X		
1985	39,500	8.6
1987	39,500	8.6

YEAR	BTU	EER/ SEER
GPE3.5T075-3		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
GPE3.5T100-1		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
GPE3.5T100-3		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
GPE3.5T125-1		
1985	39,500	8.6
1986	39,500	8.6
1987	39,500	8.6
GPE3.5T125-3		
1985	39,500	8.1
1986	39,500	8.1
1987	39,500	8.1
GPE3.5T075-1		
1986	39,500	8.6
GPE3.5T075-1X		
1986	39,500	8.6
GPE4.0T0150-1		
1986	49,000	8.7
GPE4.0T075-1		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
GPE4.0T075-1X		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
GPE4.0T075-3		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
GPE4.0T075-4		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
GPE4.0T125-1		
1985	49,000	8.7
1986	49,000	8.7
1987	49,000	8.7
GPE4.0T125-3		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
GPE4.0T125-4		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
GPE4.0T150-1		
1985	49,000	8.7
1987	49,000	8.7
GPE4.0T150-3		
1985	49,000	8.2
1986	49,000	8.3
1987	49,000	8.2
GPE4.0T150-4		
1985	49,000	8.2
1986	49,000	8.2
1987	49,000	8.2
GPE5.0T100-1		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
GPE5.0T100-1X		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
GPE5.0T100-3		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
GPE5.0T100-4		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
GPE5.0T125-1		
1985	60,000	8.5

YEAR	BTU	EER/ SEER
1986	60,000	8.5
1987	60,000	8.5
GPE5.0T125-3		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
GPE5.0T125-4		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
GPE5.0T150-1		
1985	60,000	8.5
1986	60,000	8.5
1987	60,000	8.5
GPE5.0T150-3		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
GPE5.0T150-4		
1985	60,000	8.0
1986	60,000	8.0
1987	60,000	8.0
GPE7.5T225-3K		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
GPE7.5T225-3L,4L		
1985	89,000	7.5
1986	89,000	7.5
1987	89,000	7.5
1988	89,000	7.5
GPE7.5T225-4K		
1985	90,000	8.2
1986	90,000	8.2
1987	90,000	8.2
1988	90,000	8.2
GPE75T225-3K		
1984	90,000	8.2
GPE75T225-3L,4L		
1984	89,000	7.5
GPE7,5T225-3L,4L		
1989	89,000	7.5
GPE75T225-4K		
1984	90,000	8.2
GPF1.5T050-1		
1988	18,800	9.8
GPF10T200-3K		
1989	120,000	9.0
GPF10T200-3LL		
1989	120,000	9.0
GPF10T200-4KL		
1989	120,000	9.0
GPF10T200-4LL		
1989	120,000	9.0
GPF10T250-3KL		
1989	120,000	9.0
GPF10T250-3LL		
1989	120,000	9.0
GPF10T250-4KL		
1989	120,000	9.0
GPF10T250-4LL		
1989	120,000	9.0
GPF2.0T050-1		
1988	23,400	9.1
GPF2.0T075-1		
1988	23,400	9.1
GPF2.5T050-1		
1988	29,000	9.4
GPF2.5T075-1		
1988	29,000	9.4
GPF2.5T100-1		
1988	29,000	9.4
GPF3.0T125-4		
1988	35,000	8.0
GPF3.0T050-1		
1988	35,800	9.3
GPF3.0T050-3		
1988	25,800	8.4
GPF3.0T050-4		
1988	35,800	8.5

YEAR	BTU	EER/ SEER
GPF3.0T075-1		
1988	35,800	9.3
GPF3.0T075-3		
1988	35,800	8.4
GPF3.0T075-4		
1988	35,800	8.5
GPF3.0T100-1		
1988	35,800	9.3
GPF3.0T100-3		
1988	35,800	8.4
GPF3.0T100-4		
1988	35,800	8.5
GPF3.0T125-1		
1988	35,000	9.0
GPF3.0T125-3		
1988	35,000	8.0
GPF3.5T075-1		
1988	39,500	9.0
GPF3.5T075-3		
1988	39,500	8.2
GPF3.5T100-1		
1988	39,500	9.0
GPF3.5T100-3		
1988	39,500	8.2
GPF3.5T123-3		
1988	39,500	8.2
GPF3.5T125-1		
1988	39,500	9.0
GPF4.0T075-1		
1988	48,000	9.0
GPF4.0T075-3		
1988	48,000	8.3
GPF4.0T075-4		
1988	48,000	8.4
GPF4.0T125-1		
1988	48,000	9.0
GPF4.0T125-3		
1988	48,000	8.3
GPF4.0T125-4		
1988	48,000	8.4
GPF4.0T150-1		
1988	48,000	9.0
GPF4.0T150-3		
1988	48,000	8.3
GPF4.0T150-4		
1988	48,000	8.4
GPF5.0T100-1		
1988	60,500	9.0
GPF5.0T100-3		
1988	60,500	8.0
GPF5.0T100-4		
1988	60,500	8.3
GPF5.0T125-1		
1988	60,500	9.0
GPF5.0T125-3		
1988	60,500	8.0
GPF5.0T125-4		
1988	60,500	8.3
GPF5.0T150-1		
1988	60,500	9.0
GPF5.0T150-3		
1988	60,500	8.0
GPF5.0T150-4		
1988	60,500	8.3
GPF7.5150-3L		
1987	86,000	8.6
GPF7.5T150-3K		
1987	87,000	9.0
1988	87,000	9.0
GPF7.5T150-3L		
1988	86,000	8.6
GPF7.5T150-4K		
1987	87,000	9.0
1988	87,000	9.0
GPF7.5T150-4L		
1987	86,000	8.6
1988	86,000	8.6
GPF7,5T150-3K		
1989	87,000	9.0

YEAR	BTU	EER/ SEER
GPF7,5T150-3L		
1989	86,000	8.6
GPF7,5T150-4K		
1989	87,000	9.0
GPF7,5T150-4L		
1989	86,000	8.6
GPF7,5T200-3K		
1989	90,000	9.5
GPF7,5T200-3L		
1989	90,000	9.5
GPF7,5T200-4K		
1989	90,000	9.5
GPF7,5T200-4L		
1989	90,000	9.5
GPFA4.0T075-1		
1988	48,000	9.5
GPFA4.0T075-3		
1988	48,000	8.9
GPFA4.0T075-4		
1988	48,000	9.0
GPFA4.0T125-1		
1988	48,000	9.5
GPFA4.0T125-3		
1988	48,000	8.9
GPFA4.0T125-4		
1988	48,000	9.0
GPFA4.0T150-1		
1988	48,000	9.5
GPFA4.0T150-3		
1988	48,000	8.9
GPFA4.0T150-4		
1988	48,000	9.0
GPG1,5T050-1		
1989	18,800	9.8
GPG1,5T050-1X		
1989	18,800	9.8
GPG2,0T050-1		
1989	23,400	9.1
GPG2,0T050-1X		
1989	23,400	9.1
GPG2,0T075-1		
1989	23,400	9.1
GPG2,5T050-1		
1989	29,000	9.4
GPG2,5T050-1X		
1989	29,000	9.4
GPG2,5T075-1		
1989	29,000	9.4
GPG2,5T100-1		
1989	29,000	9.4
GPG3,0T050-1		
1989	35,800	9.3
GPG3,0T050-1X		
1989	35,800	9.3
GPG3,0T050-3		
1989	35,800	8.4
GPG3,0T050-4		
1989	35,800	8.5
GPG3,0T075-1		
1989	35,800	9.3
GPG3,0T075-1X		
1989	35,800	9.3
GPG3,0T075-3		
1989	35,800	8.4
GPG3,0T075-4		
1989	35,800	8.5
GPG3,0T100-1		
1989	35,800	9.3
GPG3,0T100-3		
1989	35,800	8.4
GPG3,0T100-4		
1989	35,800	8.5
GPG3,0T125-1		
1989	35,000	9.0
GPG3,0T125-3		
1989	35,000	8.0
GPG3,0T125-4		
1989	35,000	8.0
GPG3,5T075-1		
1989	39,500	9.0

Capacities and Ratings are estimated.

ADDISON

YEAR	BTU	EER/ SEER
1977	42,000	5.9
1978	42,000	5.9
PCT42-1B		
1980	40,000	5.8
1981	39,500	5.9
1982	39,500	5.9
1983	39,500	5.9
1984	39,500	5.9
1985	39,500	5.9
PCT42-1B,-3B		
1978	42,000	6.3
PCT42-3B		
1980	40,000	5.9
1981	39,500	5.9
1982	39,500	5.9
1983	39,500	5.9
1984	39,500	5.9
1985	39,500	5.9
PCT48-1A,-3A		
1974	48,000	5.9
PCT48-1A,3A		
1975	48,000	5.9
PCT48-1A,-3A		
1976	48,000	5.9
1977	48,000	5.9
1978	48,000	5.9
PCT48-1B		
1980	49,000	6.4
1981	48,500	6.4
1982	48,500	6.4
1983	46,500	6.4
1984	48,500	6.4
1985	48,500	6.4
PCT48-1B,-3B		
1978	50,000	6.4
PCT48-3B		
1980	49,000	6.3
1981	48,500	6.3
1982	48,500	6.3
1983	48,500	6.3
1984	48,500	6.3
1985	48,500	6.3
PCT50-1B		
1983	54,500	6.0
PCT60-1A,-1C,-3A,-3C		
1977	59,000	6.0
1978	59,000	6.0
PCT60-1A,-3A		
1975	59,000	6.0
1976	59,000	6.0
PCT60-1A,-3A,-5A		
1974	59,000	6.0
PCT60-1B		
1980	55,000	6.2
1981	54,500	6.0
1982	54,500	6.0
1984	54,500	6.0
1985	54,500	6.0
PCT60-1B,-3B		
1978	58,000	6.7
PCT60-3B		
1980	55,000	6.2
1981	54,500	6.1
1982	54,500	6.1
1983	54,500	6.1
1984	54,500	6.1
1985	54,500	6.1
PCY36-1A		
1983	34,200	5.6
PSC181-C1		
1988	18,000	9.2
1989	18,000	9.2
Psc241-C1		
1988	22,000	9.0
PSC241-C1		
1989	22,000	9.0
PSC301-C1		
1988	27,000	9.2
1989	27,800	9.2
PSC361-C1		
1988	36,000	9.1
1989	36,000	9.1

YEAR	BTU	EER/ SEER
PSC361-C3		
1988	36,000	8.4
1989	36,000	8.4
PSC421-C1		
1988	40,500	9.1
1989	40,500	9.1
PSC421-C3		
1988	40,500	8.3
1989	40,500	8.3
PSC481-C1		
1988	48,000	9.0
1989	48,000	9.0
PSC481-C3		
1988	48,000	8.3
1989	48,000	8.3
PSC601-C1		
1988	57,500	9.0
1989	57,500	9.0
PSC601-C3		
1988	57,500	8.1
1989	57,500	8.1
PSC661-C1		
1989	66,000	9.0
PSC661-C3		
1989	66,000	8.4
PSC662-C1		
1988	66,000	9.0
PSC662-C3		
1988	66,000	8.4
RTCL120E8A,4A		
1983	113,000	7.5
SC-181E		
1989	18,000	9.2
SC-241E		
1989	22,000	9.0
SC-301E		
1989	27,800	9.2
SC-361E		
1989	36,000	9.1
SC-361E-3		
1989	36,000	8.4
SC-421E-3		
1989	40,500	8.3
SC-481E		
1989	48,000	9.0
SC-481E-3		
1989	48,000	8.3
SC-601E		
1989	57,500	9.0
SC-601E-3		
1989	57,500	8.1
SC-662A		
1989	66,000	9.0
SC-662A-3		
1989	66,000	8.4
TC120-2		
1975	116,000	6.6
1976	116,000	6.6
1977	116,000	6.6
1978	116,000	6.6
TC120-2,-4,-6		
1968	118,000	6.7
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
1974	118,000	6.7
TC120-2B,-4B,-6B		
1972	118,000	6.7
1973	118,000	6.7
TC120-3,-4		
1967	118,000	6.7
TC120-4,-6		
1975	118,000	6.7
1976	118,000	6.7
1977	118,000	6.7
1978	118,000	6.7
TC90-2		
1975	94,000	6.6
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6

YEAR	BTU	EER/ SEER
TC90-2,-4,-6		
1968	95,000	6.7
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7
TC90-3,-4		
1967	95,000	6.7
TC90-4,-6		
1975	95,000	6.7
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7

SPY-A

35024AQ111,112		
1983	22,000	8.1
35042AQ112		
1983	39,000	8.1
35048AK112,113		
1983	46,000	8.0
35050AK112,113		
1983	53,000	8.0
EPCG2408-1C		
1986	24,400	8.2
EPCG2408-1D		
1986	24,400	8.2
EPCG2408-1E		
1986	24,400	8.7
EPCG3010-1C		
1986	29,400	7.7
EPCG3010-1D		
1986	29,400	7.7
EPCG3010-1E		
1986	29,800	8.3
EPCG3612-1D		
1986	35,400	8.1
EPCG3612-C		
1986	35,400	8.1
EPCG4212,4213-1C		
1986	42,000	7.8
EPCG4212,4213-1D		
1986	42,500	8.8
EPCG4812,4815-1C		
1986	49,000	7.9
EPCG4812,4815-1D		
1986	49,500	8.6
EPCG4812,4815-3C		
1986	49,000	8.4
EPCG4812,4815-3D		
1986	49,500	9.0
EPCG6012,6017-1C		
1986	57,000	8.3
EPCG6012,6017-1D		
1986	57,000	8.3
EPCG6012,6017-1E		
1986	57,000	8.4
EPCG6012,6017-3C		
1986	57,000	8.7
EPCG6012,6017-3D		
1986	57,000	8.7
EPCG6012,6017-3E		
1986	57,000	8.8
GDP5T140-1		
1984	59,000	8.0
GP-10T-285-3,4		
1981	118,000	7.0
1982	118,000	7.0
1983	118,000	7.0
1984	118,000	7.0
GP-2.5T-95-1P		
1981	31,600	7.0
GP-2.5T-95-IN		
1981	31,600	7.0
GP-2T-95-1P		
1981	25,600	7.0
GP-2T-95-IN		
1981	25,600	7.0

YEAR	BTU	EER/ SEER
GP-3-T-120-3P		
1981	34,000	6.6
GP-3.5T-120-1P		
1981	44,000	6.6
GP-3.5T-120-3N		
1981	44,000	6.7
GP-3.5T-120-3P		
1981	44,000	6.7
GP-3.5T-120-IN		
1981	44,000	6.6
GP-3T-120-1P		
1981	34,000	6.5
GP-3T-120-3N		
1981	34,000	6.6
GP-3T-120-IN		
1981	34,000	6.5
GP-4T-140-1P		
1981	51,000	7.8
GP-4T-140-3N		
1981	51,000	7.4
GP-4T-140-3P		
1981	51,000	7.4
GP-4T-140-IN		
1981	51,000	7.8
GP-5T-160-1P		
1981	55,000	6.7
GP-5T-160-3N		
1981	55,000	6.8
GP-5T-160-3P		
1981	55,000	6.8
GP-5T-160-IN		
1981	55,000	6.7
GP-7.5T-285-3,4		
1981	95,000	7.0
1982	95,000	7.0
1983	95,000	7.0
GP-75T-285-3,4		
1984	95,000	7.0
GPD-2.5T95-1		
1982	30,000	8.2
1983	30,000	8.2
GPD-25T95-1		
1984	30,000	8.2
GPD-2T60-1		
1983	25,000	8.0
GPD-2T80-1		
1982	26,000	8.3
GPD-3.5T120-1		
1982	41,000	8.2
1983	41,000	8.2
GPD-3.5T120-3		
1983	41,000	7.8
GPD-35T120-1		
1984	41,000	8.2
GPD-35T120-3		
1984	41,000	7.8
GPD-3T120-1		
1982	38,000	8.4
1983	38,000	8.4
1984	38,000	8.3
GPD-3T120-3		
1982	38,000	8.1
1983	38,000	8.1
1984	38,000	8.1
GPD-4T140-1		
1982	48,000	8.0
1983	48,000	8.0
1984	48,000	8.0
GPD-4T140-3		
1982	48,000	7.2
1983	48,000	7.2
1984	48,000	7.2
GPD-5T100-1		
1983	59,000	8.0
GPD-5T140-1		
1982	59,000	8.0
1983	59,000	8.0
GPD-5T140-3,4		
1982	59,000	7.6
GPD-5T160-1		
1982	59,000	8.0

YEAR	BTU	EER/ SEER
1984	59,000	8.0
GPD-5T160-3,4		
1982	59,000	7.6
1983	59,000	7.8
1984	59,000	7.6
GPD2.5T80-1		
1983	30,000	8.2
GPD25T-80-1		
1984	30,000	8.2
GPD2T80-1		
1984	25,000	8.0
GPD3.5T100C-1		
1983	41,000	8.2
GPD3.5T100C-3		
1983	41,000	7.8
GPD3.5T120-3		
1982	41,000	7.8
GPD3.5T80-C		
1983	41,000	8.2
GPD35T100C-1		
1984	41,000	8.2
GPD35T100C-3		
1984	41,000	7.8
GPD35T80C-1		
1984	41,000	8.2
GPD3T80C-1		
1983	35,400	8.3
1984	35,400	8.3
GPD3T95-1		
1983	35,400	8.3
1984	35,400	8.3
GPD3T95-3		
1984	35,400	7.6
GPD3T953		
1983	35,400	7.8
GPD4T120-1		
1983	48,000	8.0
1984	48,000	8.0
GPD4T120-3		
1983	48,000	7.2
1984	48,000	7.2
GPD4T80C-1		
1983	48,000	8.0
1984	48,000	8.0
GPD5T100C-1		
1983	59,000	8.0
1984	59,000	8.0
GPD5T140-3,4		
1983	59,000	7.8
1984	59,000	7.6
GPE1.5T050-1		
1985	19,000	8.7
1986	19,000	8.7
1987	19,000	8.7
GPE1.5T050-1X		
1985	19,000	8.7
1986	19,000	8.7
1987	19,000	8.7
GPE10T270-3K		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
GPE10T270-3L,4L		
1984	119,000	7.7
1985	119,000	7.7
1986	119,000	7.7
1987	119,000	7.7
1988	119,000	7.7
1989	119,000	7.7
GPE10T270-4K		
1984	120,000	8.2
1985	120,000	8.2
1986	120,000	8.2
1987	120,000	8.2
1988	120,000	8.2
GPE2.0T050-1		
1985	23,400	8.6
1986	23,400	8.6
GPE2.0T050-1X		
1985	23,400	8.6

Efficiency Ratings not available.

ADDISON

YEAR	BTU	EER/ SEER
38075CP111		
1983	87,000	7.5
EPC02400-1B		
1986	25,000	8.5
EPC02400-1D		
1986	25,000	8.5
EPC02400-1E		
1986	24,600	9.0
EPC03000-1B		
1986	30,000	8.0
EPC03000-1D		
1986	30,000	8.0
EPC03000-1E		
1986	30,800	9.3
EPC03600-1C		
1986	36,000	8.2
EPC03600-1D		
1986	36,000	8.2
EPC03600-1E		
1986	36,800	9.1
EPC04200-1A		
1986	42,500	8.1
EPC04200-1E		
1986	43,500	9.1
EPC04800-1C		
1986	49,500	8.4
EPC04800-1E		
1986	50,000	9.3
EPC04800-3E		
1986	50,000	9.1
EPC06000-1A		
1986	56,000	8.4
EPC06000-1C		
1986	56,000	8.4
EPC06000-1E		
1986	57,500	9.0
EPC06000-3A		
1986	56,000	8.6
EPC06000-3C		
1986	56,000	8.6
EPC06000-3E		
1986	57,500	8.9
EPC04200-3A		
1986	42,500	7.9
EPC04800-1A		
1986	49,500	8.4
EPC04800-3A		
1986	49,500	8.3
EPC04800-3C		
1986	49,500	8.3
EPCR2400-1A		
1986	24,600	9.0
EPCR3000-1A		
1986	30,800	9.3
EPCR3600-1A		
1986	36,800	9.1
EPCR4200-1A		
1986	43,500	9.1
EPCR4800-1A		
1986	50,000	9.3
EPCR4800-3A		
1986	50,000	9.1
EPCR6000-1A		
1986	57,500	9.0
EPCR6000-3A		
1986	57,500	8.9
FBR11-1A		
1973	10,500	7.0
1974	10,500	7.0
1975	10,500	7.0
FBR16-28A		
1972	15,500	6.0
1973	15,500	6.0
1974	15,500	6.0
1975	15,500	5.6
FBR6-1A		
1972	16,000	6.0
1973	16,000	6.0
1974	16,000	6.0
1975	16,000	6.0

YEAR	BTU	EER/ SEER
MC24-1A		
1973	24,000	5.5
1974	24,000	5.5
1975	24,000	5.6
1976	24,000	5.5
1977	24,000	5.5
1978	24,000	5.5
MC24-1D		
1978	24,500	6.8
1980	23,500	6.8
1981	23,600	6.8
1982	23,600	6.8
MC24-1E		
1986	22,600	8.3
1987	22,600	8.3
1988	22,000	8.3
1989	26,000	8.3
MC24-1H		
1981	23,400	7.6
1983	23,400	7.6
1984	23,400	7.6
1985	23,400	7.6
1986	23,400	7.6
1987	23,400	7.6
1988	23,000	7.6
MC28-1A		
1972	28,000	6.0
MC28-1A,-1B		
1973	28,000	6.0
MC28-1B		
1974	28,000	6.0
1975	28,000	6.0
1976	28,000	6.0
1977	28,000	6.0
1978	28,000	6.0
MC28-1D		
1978	28,500	7.0
1980	27,000	6.7
1981	27,200	6.3
1982	27,200	6.3
MC28-1E		
1986	28,400	8.5
1987	28,400	8.5
1988	28,000	8.5
MC28-1F		
1989	29,000	8.2
MC28-1H		
1984	28,600	7.6
1985	28,600	7.6
1986	28,600	7.6
1987	28,600	7.6
1988	28,600	7.6
MC28-1H2		
1981	28,600	7.6
MC36-1A		
1972	36,000	6.2
MC36-1A,-1B		
1973	36,000	6.2
MC36-1B		
1974	36,000	6.2
1975	36,000	6.2
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
MC36-1C		
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
MC36-1D		
1978	36,500	7.0
1980	34,500	6.2
1981	34,200	6.4
1982	34,200	6.4
MC36-1E		
1986	35,400	8.3
1987	35,400	8.2
1988	35,400	8.2
1989	35,400	8.2
MC36-1H		
1983	28,600	7.6
1984	34,400	8.1
1985	34,400	8.1
1986	34,400	8.1
1987	34,400	8.1

YEAR	BTU	EER/ SEER
1988	34,400	8.1
PACL024E7A		
1983	22,400	8.0
PACL030E7A		
1983	28,400	8.0
PACL036E7A		
1983	34,400	8.1
PACL036E8A		
1983	34,400	8.1
PACL042E7A		
1983	39,000	8.0
PACU048E3A		
1983	45,000	8.1
PACU048E8A,4A		
1983	45,000	8.1
PACU060E3A		
1983	54,000	8.0
PACU060E8A,4A		
1983	54,000	8.0
PACV090ABA,4A		
1983	87,000	7.5
PACV120ABA,4A		
1983	115,000	7.5
PC018R-1		
1986	17,000	8.9
1988	17,100	8.9
PC024R-1		
1986	23,600	9.1
1988	23,600	9.1
PC030R-1		
1986	28,000	8.8
1987	28,800	8.8
1988	28,800	8.8
PC036R-1		
1986	35,600	8.6
1987	35,600	8.6
1988	35,600	8.6
PC036R-3		
1987	35,600	8.3
PC042R-1		
1986	41,500	8.8
1987	41,500	8.8
PC042R-3		
1986	41,500	8.3
1987	41,500	8.3
PC048R-1		
1986	47,000	8.8
1987	47,000	8.8
1988	47,000	8.8
PC048R-3		
1987	47,000	8.3
PC048R-4		
1987	47,000	8.3
PC060R-1		
1986	60,000	8.8
1987	60,000	8.8
1988	60,000	8.8
PC060R-3		
1986	60,000	8.2
1987	60,000	8.2
PC060R-4		
1986	60,000	8.2
1987	60,000	8.2
PC24-1B		
1967	24,000	6.0
1968	24,000	6.0
1969	24,000	6.0
1970	24,000	6.0
PC24-1C		
1970	24,000	5.9
1971	24,000	5.9
1972	24,000	5.9
1973	24,000	5.9
1974	24,000	5.9
PC28-1A		
1967	28,000	6.5
PC30-1B		
1967	29,000	6.4
1968	29,000	6.4
1969	29,000	6.4
1970	29,000	6.4

YEAR	BTU	EER/ SEER
PC30-1C		
1970	29,000	6.4
1971	29,000	6.4
1972	29,000	6.4
1973	29,000	6.4
1974	29,000	6.4
1975	29,000	6.4
1976	29,000	6.4
PC36-1E,-3E		
1968	36,000	6.0
1969	36,000	6.0
1970	36,000	6.0
1971	36,000	6.0
1972	36,000	6.2
1973	36,000	6.2
1974	36,000	6.2
PC36-3E		
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
PC48-1A,-3A		
1967	48,000	6.4
1968	48,000	6.4
1969	48,000	6.4
1970	48,000	6.4
1971	48,000	6.4
1972	48,000	6.4
1973	48,000	6.4
1974	48,000	6.4
PC48-3E		
1976	48,000	6.4
1977	48,000	6.4
1978	48,000	6.4
PC60-1D		
1967	59,000	6.7
1968	59,000	6.7
1969	59,000	6.7
1970	59,000	6.7
1971	59,000	6.7
1972	59,000	6.7
1973	59,000	6.7
1974	59,000	6.7
PC60-3D		
1967	59,000	6.9
1968	59,000	6.9
1969	59,000	6.9
1970	59,000	6.9
1971	59,000	6.9
1972	59,000	6.5
1973	59,000	6.5
1974	59,000	6.5
PC60-4D		
1968	59,000	6.6
1969	59,000	6.6
1970	59,000	6.6
1971	59,000	6.6
1972	59,000	6.6
1973	59,000	6.6
1974	59,000	6.6
1975	59,000	6.6
1976	59,000	6.6
1977	59,000	6.6
1978	59,000	6.6
PCF10T-3K		
1989	12,000	9.0
PCF10T-3L		
1989	120,000	9.0
PCF10T-4K		
1989	12,000	9.0
PCF7.5T-3K		
1987	87,000	9.0
1988	87,000	9.0
PCF7.5T-3L		
1987	86,000	8.6
1988	86,000	8.6
PCF7.5T-4K		
1987	87,000	9.0
1988	87,000	9.0
PCF7.5T-4L		
1987	86,000	8.6
1988	86,000	8.6
PCF7,5T-3K		
1989	87,000	9.0

YEAR	BTU	EER/ SEER
PCF7,5T-3L		
1989	86,000	8.6
PCF7,5T-4K		
1989	87,000	9.0
PCF7,5T-4L		
1989	86,000	8.6
PCO18R-1		
1987	17,100	8.9
PCO24R-1		
1987	23,600	9.1
PCO36R-3		
1986	35,600	8.3
1988	35,600	8.3
PCO42R-1		
1988	41,500	8.8
PCO42R-3		
1988	41,500	8.3
PCO48R-3		
1986	47,000	8.3
1988	47,000	8.3
PCO48R-4		
1986	47,000	8.3
1988	47,000	8.3
PCO60R-3		
1988	60,000	8.2
PCO60R-4		
1988	60,000	8.2
PCT12-1B		
1984	22,800	6.8
PCT24-1A		
1974	24,000	6.3
1975	24,000	6.3
1976	24,000	6.3
1977	24,000	6.3
1978	24,000	6.3
PCT24-1B		
1976	23,000	6.8
1977	23,000	6.8
1978	23,000	6.8
1980	23,000	6.8
1981	22,800	6.8
1982	22,800	6.8
1983	22,800	6.8
1985	22,800	6.8
PCT30-1A		
1974	29,000	6.3
1975	29,000	6.3
1976	29,000	6.3
1977	29,000	6.3
1978	29,000	6.3
PCT30-1B		
1976	29,000	7.4
1977	29,000	7.4
1978	29,000	7.4
1980	27,500	6.7
1981	27,200	6.7
1982	27,200	6.7
1983	27,200	6.7
1984	27,200	6.7
1985	27,200	6.7
PCT36-1A		
1980	34,500	5.7
1981	34,200	5.6
1982	34,200	5.6
1984	34,200	5.6
1985	34,200	5.6
PCT36-1A,-3A		
1974	36,000	6.2
1975	36,000	6.2
1976	36,000	6.2
1977	36,000	6.2
1978	36,000	6.2
PCT36-3A		
1980	34,500	5.7
1981	34,200	5.7
1982	34,200	5.7
1983	34,200	5.7
1984	34,200	5.7
1985	34,200	5.7
PCT42-1A,-3A		
1974	42,000	5.9
1975	42,000	5.9
1976	42,000	5.9

Capacities and Ratings are estimated.

ADDISON

YEAR	BTU	EER/ SEER
QC924-1HA		
1982	21,600	7.9
1983	21,600	7.9
QC930-1H		
1981	26,800	8.5
1982	26,800	8.5
1983	26,800	8.5
QC930-1HA		
1982	26,800	8.1
1983	26,000	8.1
QC936-1H		
1981	32,600	8.2
1982	32,600	8.4
1983	34,000	8.8
QC936-1HA		
1982	32,600	8.1
1983	32,600	8.1
QC936-3H		
1981	32,600	8.4
1982	32,600	8.4
1983	32,600	8.4
QC936-3HA		
1982	32,600	8.1
QC942-1H		
1981	36,400	8.3
QC942-1H,1HA		
1982	36,400	8.3
1983	36,400	8.3
QC942-3H		
1981	36,400	8.2
QC942-3H,3HA		
1982	36,400	8.2
QC946-1H,1HA		
1983	40,500	7.9
QC946-3H,3HA		
1983	40,500	7.9
QC948-1H		
1981	40,500	7.9
QC948-1H,1HA		
1982	40,500	7.9
QC948-3H		
1981	40,500	7.9
QC948-3H,3HA		
1982	40,500	7.9
QC960-1H		
1981	51,500	7.4
1982	51,500	7.4
1983	51,500	7.4
QC960-3H		
1981	51,500	7.6
1982	51,500	7.6
1983	51,500	7.6
RC121-3A,3B,4A,4B		
1981	125,000	8.2
1982	125,000	8.2
1983	125,000	8.2
1984	125,000	8.2
1985	125,000	8.2
1986	125,000	8.2
1987	125,000	8.2
1989	125,000	8.2
RC121-3A,4B,4A,4B		
1988	125,000	8.2
RC85-3D		
1981	91,000	7.5
RC85-3D,4D		
1981	83,000	7.5
1982	83,000	7.5
1983	83,000	7.5
1984	83,000	7.5
1985	83,000	7.5
1986	83,000	7.5
1987	83,000	7.5
1988	83,000	7.5
1989	83,000	7.5
RC91-3E,3F,4E,4F		
1981	85,000	7.6
1983	85,000	7.6
1984	85,000	7.6
1985	85,000	7.6
1986	85,000	7.6
1987	85,000	7.8
1988	85,000	7.6
1989	85,000	7.6
RC91-3E,3F,4F		
1982	85,000	7.6
SF818		
1982	17,200	8.0
1983	17,200	8.0
SF818A		
1983	17,200	8.0
1984	17,200	8.0
1985	17,200	8.0
SF818A-1		
1984	17,200	8.0
1985	17,200	8.0
SF818C-1		
1984	17,200	8.0
1985	17,200	8.0
1986	17,200	8.0
SF818C-1,1A		
1986	17,800	7.6
SF824		
1982	21,000	8.0
1983	21,000	8.0
SF824A		
1983	21,000	8.0
1984	21,000	8.0
1985	21,000	8.0
SF824A-1,1A		
1984	21,000	8.0
1985	21,000	8.0
SF824C-1		
1986	36,000	8.3
SF824C-1,1A		
1984	21,000	8.0
1985	21,000	8.0
1986	21,000	8.0
SF824C-1A		
1984	36,000	8.3
1986	36,000	8.3
SF830		
1982	28,600	8.5
1983	26,600	8.5
SF830A		
1984	28,600	8.5
1985	28,600	8.5
SF830A-1,1A		
1984	28,000	8.4
1985	28,600	8.5
SF830C-1,1A		
1984	28,000	8.4
1985	28,600	8.5
1986	28,000	8.4
SF836		
1982	32,600	8.0
1983	32,600	8.0
SF836A		
1983	32,600	8.0
1984	32,600	8.0
1985	32,600	8.0
SF836C-1,1A		
1984	32,600	8.0
1985	32,600	8.0
1986	32,600	8.0
SF842C-1		
1983	36,000	8.3
1984	36,000	8.3
1985	36,000	8.3
SF842C-1A		
1985	36,000	8.3
SF848C-1		
1983	44,500	8.3
1984	44,500	8.3
1985	44,500	8.3
1986	44,500	8.3
SF848C-1A		
1984	44,500	8.3
1985	44,500	8.3
1986	44,500	8.3
SF849C-1A		
1985	45,500	8.5
SF860C-1		
1983	51,500	8.3
1984	51,500	8.3
1985	51,500	8.3
1986	51,500	8.3
SF918C-1		
1985	17,900	9.3
1986	17,900	9.3
SF924C-1		
1984	22,800	8.4
1985	22,800	8.4
1986	22,800	8.4
SF930C-1,1A		
1984	27,600	8.7
1985	27,600	8.7
1986	27,600	8.7
SFC1024C-1		
1985	23,800	8.9
1986	24,000	9.1
1987	24,000	9.1
1988	24,000	9.1
1989	24,000	9.1
SFC1030C-1		
1986	27,000	9.5
1987	27,000	9.5
1988	27,000	9.5
1989	27,000	9.3
SFC1036C-1		
1986	34,600	9.4
1987	34,600	9.4
1988	32,000	8.7
1989	31,800	8.8
SFC1042C-1		
1986	39,500	8.6
1987	39,500	8.6
1988	39,500	8.6
SFC1048-1		
1986	42,500	8.5
SFC1048C-1		
1987	42,500	8.5
1988	42,500	8.5
1989	44,000	9.3
SFC1060C-1B		
1989	49,000	8.6
SFC1060C-3B		
1989	49,000	8.2
SFC1060C-4B		
1989	49,000	8.2
SFC1060C-5B		
1989	49,000	8.2
SFC812C-1		
1984	12,900	8.1
1985	12,900	8.1
1986	13,300	8.5
1987	13,300	8.5
1988	13,300	8.5
1989	13,000	8.1
SFC815C-1		
1984	16,200	8.2
1985	16,200	8.2
1986	16,400	8.3
1987	16,400	8.3
1988	16,400	8.3
1989	15,500	8.1
SFC818C-1		
1984	19,000	8.1
1985	19,000	8.1
SFC818C-1,1A		
1987	17,200	7.6
1988	17,200	7.6
SFC818C-1T		
1989	17,500	8.4
SFC824C-1		
1984	24,400	7.8
1985	24,400	7.8
1989	23,000	7.6
SFC824C-1,1A		
1986	22,400	8.1
1987	22,400	8.1
1988	22,400	8.1
SFC829C-1		
1986	27,400	8.6
1987	27,400	8.6
1988	27,400	8.6
1989	26,600	8.5
SFC830C-1		
1985	27,400	8.3
SFC836C-1		
1987	35,200	8.3
1988	35,200	8.3
1989	34,800	8.3
SFC836C-3		
1987	35,200	8.5
1988	35,200	8.5
1989	35,200	8.5
SFC842C-1		
1986	40,000	8.1
SFC848C-1		
1986	44,500	8.6
SFC860C-1		
1986	52,000	7.7
SFC860C-3		
1986	53,000	7.6
SFC860C-4		
1986	53,000	7.6
SFC912C-1		
1984	11,300	8.2
1985	11,300	8.2
1986	11,300	7.6
1987	11,300	7.6
1988	11,500	8.6
1989	11,400	8.2
SFC915C-1		
1984	14,800	8.4
1985	14,800	8.4
1986	14,800	8.4
1987	15,200	9.1
1988	15,200	9.1
1989	15,200	9.1
SFC918C-1		
1984	17,600	9.0
1986	17,900	9.0
1987	17,900	9.0
1988	16,500	9.0
1989	17,200	9.3
SFC924-1B		
1988	22,800	9.0
SFC924C-1		
1984	22,600	8.2
1985	22,600	8.2
1986	22,400	8.1
SFC924C-1B		
1987	22,200	8.5
1988	22,200	8.5
1989	21,000	8.7
SFC929-1T		
1989	27,000	8.5
SFC930-1T		
1989	27,200	8.8
SFC930C-1		
1986	27,200	8.7
1987	27,200	8.7
1988	27,200	8.7
1989	27,000	9.1
SFC936C-1		
1987	35,200	8.3
1988	33,800	8.8
1989	33,600	8.5
SFC936C-3		
1989	33,600	8.2
SFC942C-1		
1987	40,000	8.1
1988	40,000	8.1
1989	40,500	8.6
SFC942C-3		
1987	40,000	7.8
1988	40,000	7.8
1989	40,500	7.8
SFC942C-4		
1987	40,000	7.8
1988	40,000	7.8
1989	40,500	7.8
SFC948C-1		
1987	44,500	8.6
1988	44,500	8.6
1989	44,500	9.0
SFC948C-3		
1987	44,500	8.0
1988	44,500	8.0
1989	44,500	8.0
SFC948C-4		
1987	44,500	8.0
1988	44,500	8.0
1989	44,500	8.0
SFC960C-1		
1987	52,000	7.7
1988	52,000	7.7
1989	51,000	8.0
SFC960C-3		
1987	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
SFC960C-4		
1987	53,000	7.6
1988	53,000	7.6
1989	51,000	7.4
SRCF42-U01A		
1986	42,000	10.0
SRCF48-U01A		
1986	48,000	10.0
SRCF48-U03A		
1986	48,000	9.3
SRCF60-U01A		
1986	56,500	9.9
SRCF60-U03A		
1986	56,500	8.8

RCUY-A-CB

YEAR	BTU	EER/ SEER
ERCF18-U01A,1B		
1986	19,000	8.6
ERCF24-U01A,1B		
1986	25,000	8.5
ERCF30-U01A,1B		
1986	32,000	8.9
ERCF36-U01A,1B		
1986	36,600	8.6
ERCF42-U01A,1B		
1986	42,500	8.8
ERCF48-U01A,1B		
1986	47,000	8.0
ERCF48-U03A,3B		
1986	47,000	8.3
ERCF60-U01A,1B		
1986	57,000	8.0
ERCF60-U01B		
1986	56,500	7.8
ERCF60-U03A,3B		
1986	57,000	8.2
ERCF60-U03B		
1986	56,500	8.0
SRCF42-U01A		
1986	42,000	10.0
SRCF48-U01A		
1986	48,000	10.0
SRCF48-U03A		
1986	48,000	9.3
SRCF60-U01A		
1986	56,000	9.6
SRCF60-U03A		
1986	56,000	8.5

SP-A

YEAR	BTU	EER/ SEER
11024BQ111		
1983	22,400	8.0
11030BQ111		
1983	28,400	8.0
11036BQ111		
1983	34,400	8.1
11036BR111		
1983	34,400	8.1
11042BQ111A		
1983	39,000	8.0
11048AK111		
1983	45,000	8.1
11048AR,AP111		
1983	45,000	8.1
11060AK111		
1983	54,000	8.0

Efficiency Ratings not available.

ADDISON

YEAR	BTU	EER/ SEER
1987	44,500	9.7
1988	44,000	9.6
1989	44,500	9.7
SFC1060C-1B		
1989	50,500	9.5
SFC1060C-3B		
1989	50,500	8.9
SFC1060C-4B		
1989	50,500	8.9
SFC1060C-5B		
1989	50,500	8.9
SFC812C-1		
1984	13,000	8.4
1985	13,000	8.4
1986	13,000	7.8
1988	13,000	7.8
1989	12,700	7.8
SFC815C-1		
1984	14,600	8.0
1985	14,600	8.0
1986	14,300	7.4
1987	14,300	7.4
1988	14,300	7.4
1989	15,300	7.5
SFC818C-1		
1984	17,800	8.0
1985	17,600	8.0
SFC818C-1,1A		
1986	17,900	7.8
1987	17,900	7.8
1988	17,900	7.8
SFC818C-1T		
1989	17,500	8.3
SFC824C-1		
1984	23,000	8.0
1989	22,200	7.5
SFC824C-1,1A		
1987	22,000	7.6
1988	22,000	7.6
SFC829C-1		
1986	27,800	8.8
1987	27,800	8.8
1988	27,800	8.8
1989	27,400	8.8
SFC830C-1		
1985	27,400	8.6
SFC836C-1		
1985	34,000	8.3
SFC836C-3		
1987	33,800	8.2
1988	33,800	8.2
1989	33,800	8.2
SFC842C-1		
1985	40,000	8.6
1986	40,500	8.8
SFC848C-1		
1986	43,500	9.1
SFC860C-1		
1986	54,000	8.7
SFC860C-3		
1986	54,000	8.1
SFC860C-4		
1986	54,000	8.1
SFC912C-1		
1984	11,400	9.0
1985	11,400	9.0
1986	11,200	8.4
1987	11,200	8.4
1988	11,200	8.4
1989	11,200	8.4
SFC915C-1		
1984	13,700	8.3
1985	13,700	8.3
1986	15,200	8.8
1987	15,200	9.3
1988	15,200	9.3
1989	15,200	9.3
SFC918C-1		
1984	16,700	8.8
1985	16,700	8.8
1986	17,800	9.0
1987	17,800	9.0
1988	17,800	9.0
1989	17,800	9.0
SFC924C-1		
1984	21,600	8.4
1985	21,600	8.4
1986	21,000	7.8
SFC924C-1B		
1987	21,000	8.4
1988	21,000	8.4
1989	20,600	8.6
SFC929-1T		
1989	27,800	8.8
SFC930C-1		
1986	28,400	9.2
1987	28,400	9.2
1988	28,400	9.2
1989	28,200	9.4
SFC936C-1		
1987	35,400	9.0
1988	33,800	8.4
1989	33,800	8.6
SFC936C-3		
1987	33,800	8.2
1988	33,800	8.2
1989	33,800	8.2
SFC942C-1		
1987	40,500	8.8
1988	40,500	8.8
1989	41,000	8.8
SFC942C-3		
1987	40,500	8.4
1988	40,500	8.4
1989	40,500	8.4
SFC942C-4		
1987	40,500	8.4
1988	40,500	8.4
1989	40,500	8.4
SFC948C-1		
1987	43,500	9.1
1988	43,500	9.1
1989	44,000	9.2
SFC948C-3		
1987	43,500	8.5
1988	43,500	8.5
1989	44,000	8.5
SFC948C-4		
1987	43,500	8.5
1988	43,500	8.5
1989	44,000	8.5
SFC960C-1		
1987	54,000	8.7
1988	54,000	8.7
1989	52,500	8.7
SFC960C-3		
1987	54,000	8.1
1988	54,000	8.1
1989	52,500	8.1
SFC960C-4		
1987	55,000	8.3
1988	54,000	8.1
1989	52,500	8.1
SFC960C-5		
1989	50,000	7.4
SFW18C-1		
1986	15,900	6.2
SFW24C-1		
1986	22,200	6.1
SRCF-18-U01A		
1986	18,000	10.3
SRCF-U01A		
1986	34,600	10.2
SRCF24-U01A		
1986	24,000	10.4
SRCF30-U01A		
1986	30,000	10.3
SRCF42-U01A		
1986	42,000	10.2
SRCF48-U01A		
1986	48,000	10.3
SRCF48-U03A		
1986	48,000	9.7
SRCF60-U01A		
1986	57,000	10.1
SRCF60-U03A		
1986	57,000	9.1
VRCF180U01A		
1986	18,800	9.6
VRCF24-U01A		
1986	24,000	9.1
VRCF30-U01A		
1986	30,600	9.1

RCU-A-CB

YEAR	BTU	EER/ SEER
12075ER,EP111		
1983	86,000	8.0
12660GQ111		
1983	53,000	6.6
12915HQ112		
1983	14,000	6.9
12918HQ112		
1983	15,000	9.0
12924HQ112		
1983	22,400	8.5
12924SQ111		
1983	22,400	10.1
12930HQ112		
1983	28,400	8.5
12930SQ112		
1983	27,000	10.0
12942HQ112		
1983	39,000	8.5
12942SQ111		
1983	39,000	9.5
12948HQ112		
1983	46,000	8.5
12948SQ111		
1983	43,000	9.5
12960HQ112		
1983	55,000	8.5
12960HR112		
1983	55,000	8.5
CC918-1B		
1989	17,200	9.1
CDCV015E7A		
1983	14,000	9.0
CDCV018E7A		
1983	16,000	9.0
CDCV024E7A		
1983	22,400	8.5
CDCV024X7A		
1983	22,400	10.1
CDCV030E7A		
1983	28,400	8.5
CDCV030X7A		
1983	27,000	10.0
CDCV036X7A		
1983	33,400	10.0
CDCV038E7A		
1983	34,000	8.5
CDCV042E7A		
1983	39,000	8.5
CDCV042X7A		
1983	39,000	9.5
CDCV048E7A		
1983	46,000	8.5
CDCV048E8A		
1983	46,000	8.5
CDCV048X7A		
1983	43,000	9.5
CDCV060E4A		
1983	55,000	8.5
CDCV060E7A		
1983	55,000	8.5
CDCV060E8A		
1983	55,000	8.5
CDCV090E8A,4A		
1983	86,000	8.0
CDCV100E8A,4A		
1983	94,000	7.6
CDCV120E8A,4A		
1983	106,000	7.5
CF18-1D,1E		
1981	17,500	5.9
1982	17,500	5.9
CF24-1E,1F		
1981	22,000	5.5
1982	22,000	5.5
CF30-1C,1D		
1981	24,600	6.1
1982	24,600	6.1
CF36-1C,1D		
1981	33,400	6.1
1982	33,400	6.1
CF718-1G		
1981	16,800	7.6
CF718-1H		
1982	17,100	7.8
CF724-1G,1GA		
1981	20,400	6.5
CF724-1H,1HA		
1982	20,400	6.5
CF730-1G		
1981	30,200	7.1
CF730-1G,1GA		
1981	26,400	6.5
CF730-1H,1HA		
1982	26,400	6.5
CF736-1G,1GA		
1981	31,400	6.3
CF736-1H,1HA		
1982	31,400	6.3
CF736-3G,3GA		
1981	31,400	6.2
CF736-3H,3HA		
1982	31,400	8.3
CF742-1G,1GA		
1981	37,000	6.3
CF742-1H,1HA		
1982	37,000	6.3
CF742-3G,3GA,4G		
1981	37,000	6.3
CF742-3H,3HA,4H		
1982	37,000	6.3
CF748-1G,1GB		
1981	40,000	6.4
CF748-1H,1HA		
1982	40,000	6.4
CF748-3G,3GB,4G		
1981	40,000	6.4
CF748-3H,3HA,4H		
1982	40,000	6.4
CF760-1G,1GB		
1981	54,000	6.2
CF760-1H,1HA		
1982	54,000	6.2
CF760-3G,3GB,4G		
1981	54,000	6.1
CF760-3H,3HA,4H		
1982	54,000	6.2
CF770-3G,4G		
1981	65,000	7.3
CF818-1H		
1981	16,700	8.4
CF818-1H,1HA		
1982	16,700	8.2
1983	15,700	8.4
CF824-1H		
1981	22,000	7.7
1982	22,000	7.7
1983	22,000	7.7
CF824-1HA		
1982	22,600	7.5
1983	22,600	7.5
CF830-1H		
1981	27,400	7.5
CF830-1H,1HA		
1982	27,400	7.5
1983	29,600	8.1
CF836-1H		
1981	32,600	7.8
1982	32,600	7.8
1983	32,600	7.8
CF836-3H		
1981	32,600	7.7
1982	32,600	7.7
1983	32,600	7.7
CF836-3HA		
1982	32,600	7.3
CF842-1H		
1981	36,200	7.6
CF842-1H,1HA		
1982	36,200	7.6
1983	36,200	7.6
CF842-3H,3HA		
1982	36,200	7.5
CF848-1H		
1981	42,000	7.5
CF848-1H,1HA		
1982	42,000	7.5
1983	42,000	7.5
CF848-3H		
1981	42,000	7.3
CF848-3H,3HA		
1982	42,000	7.3
1983	42,000	7.3
CF860-1H		
1981	50,000	7.1
1982	50,000	7.1
1983	50,000	7.1
CF860-3H		
1981	50,000	7.0
1982	50,000	7.0
1983	50,000	7.0
CF924-1G,1GA		
1981	21,600	7.9
CF930-1G,1GA		
1981	27,400	7.4
CF936-1G,1GA		
1981	31,200	7.4
CF942-1G		
1981	37,000	7.8
CF948-1G		
1981	41,000	7.2
CF948-3G		
1981	41,000	7.2
CF960-1G		
1981	54,000	6.9
CF960-3G		
1981	54,000	7.1
CRCU924-1C		
1989	22,200	8.8
CRCU930-1C		
1989	29,600	9.0
CRCU936-1C		
1989	33,800	8.8
ERCF18-U01A,1B		
1986	19,000	8.6
ERCF24-U01A,1B		
1986	25,000	8.5
ERCF30-U01A,1B		
1986	32,000	8.9
ERCF36-U01A,1B		
1986	36,600	8.6
ERCF42-U01A,1B		
1986	42,500	8.8
ERCF48-U01A,1B		
1986	47,000	8.0
ERCF48-U03A,3B		
1986	47,000	8.3
ERCF60-U01A,1B		
1986	57,000	8.0
ERCF60-U03A,3B		
1986	57,000	8.2
QC724-1G		
1981	20,400	6.5
QC924-1H		
1981	21,600	8.1
1982	21,600	8.1
1983	21,600	8.1

Capacities and Ratings are estimated.

ADDISON

YEAR	BTU	EER/ SEER
QCW24-1A		
1970	24,000	6.7
1971	24,000	6.7
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
RC120-1A,-2A		
1967	120,000	10.0
RC121-3A,-3B,-4A,-4B		
1972	129,000	9.9
1974	129,000	9.9
1975	125,000	8.2
1976	125,000	8.2
1977	125,000	8.2
1978	125,000	8.2
1980	125,000	8.2
RC121-3A,3B,4A,4B		
1981	125,000	8.2
1982	125,000	8.2
1983	125,000	8.2
1984	125,000	8.2
1985	125,000	8.2
1986	125,000	8.2
1987	125,000	8.2
1988	125,000	8.2
1989	125,000	8.2
RC121-3A,-4A		
1968	129,000	10.8
1969	129,000	10.8
1970	129,000	9.9
1971	129,000	9.9
RC121-3A,-4A,-3B,-4B		
1973	129,000	9.9
RC85-3A,-4A		
1968	84,000	8.9
1969	84,000	8.9
1970	93,000	9.3
1971	84,000	8.9
1972	84,000	8.9
1973	84,000	8.9
1974	93,000	7.8
1975	83,000	6.9
1976	83,000	6.9
RC85-3B		
1971	87,000	8.3
1972	87,000	8.3
1973	87,000	8.3
1974	87,000	7.1
RC85-3C,-4C		
1977	83,000	7.5
1978	83,000	7.5
RC85-3D,-4D		
1980	83,000	7.5
RC85-3D,4D		
1981	83,000	7.5
1982	83,000	7.5
1983	83,000	7.5
1984	83,000	7.5
1985	83,000	7.5
1986	83,000	7.5
1987	83,000	7.5
1988	83,000	7.5
1989	83,000	7.5
RC90-1A,-2A		
1967	84,000	8.5
RC91-3A,-4A		
1968	86,000	8.8
1970	96,000	9.1
1971	86,000	8.8
1972	86,000	8.8
1973	86,000	8.8
1974	86,000	8.8
1975	84,000	6.9
1976	84,000	6.9
RC91-3A-4A		
1969	86,000	8.8
RC91-3B		
1971	89,000	8.2
1972	89,000	8.2
1973	89,000	8.2
RC91-3D,-4D		
1977	84,000	7.6
1978	84,000	7.6
RC91-3E,-3F,-4E,-4F		
1980	84,000	7.6
RC91-3E,3F,4E,4F		
1981	84,000	7.6
1982	84,000	7.6
1983	84,000	7.6
1984	84,000	7.6
1986	84,000	7.6
1987	84,000	7.6
1988	84,000	7.6
1989	84,000	7.6
RC9103E,3F,4E,4F		
1985	84,000	7.6
RCF18-U01A,1B		
1986	17,600	7.8
RCF24-U01A,1B		
1986	23,400	7.5
RCF30-U01A,1B		
1986	29,000	7.7
RCF36-U01A,1B		
1986	35,000	7.8
RCU1018-1B,1T		
1989	17,700	9.2
RCU1024-1B,1T		
1989	22,800	10.2
RCU1024-1CS		
1989	22,200	10.0
RCU1030-1B		
1989	28,000	10.2
RCU1030-1CS		
1989	28,400	10.3
RCU1036-1CS		
1989	33,400	10,7
RCU1036-1T		
1989	34,800	10.2
RCU1036-3B		
1989	34,800	9.4
RCU1042-1B,1C		
1989	38,500	9.7
RCU1042-1CS		
1989	38,000	10.5
RCU1042-3B,3C,4B,4C		
1989	38,500	9.2
RCU1048-1B,1C		
1989	42,500	9.6
RCU1048-3B,3C,4B,4C		
1989	42,500	9.3
RCU18-1H		
1982	17,400	7.7
RCU18-1J		
1983	17,800	8.7
1984	17,600	8.7
RCU18-1K		
1982	17,900	7.8
RCU24-1H		
1982	23,000	6.8
RCU24-1J		
1983	24,200	8.5
1984	24,200	8.5
RCU30-1H		
1982	30,800	7.0
RCU30-1J		
1983	28,800	8.6
1984	28,800	8.6
RCU30-1K		
1982	28,400	6.7
RCU36-1H		
1982	36,600	8.5
1983	36,600	8.8
1984	36,600	8.6
RCU36-1J		
1983	36,400	8.8
1984	36,400	8.6
RCU36-3J		
1984	36,400	8.3
RCU36-3JA		
1984	36,600	8.8
RCU42-1H		
1982	40,500	8.5
RCU42-1J		
1983	40,000	8.8
1984	40,000	8.6
RCU42-3J,4J		
1984	40,000	8.3
RCU42-3JA,4JA		
1984	40,500	8.4
RCU48-1H		
1982	48,000	8.3
1984	48,000	8.6
RCU48-1J		
1984	48,000	8.6
RCU48-1JA		
1984	48,000	8.6
RCU48-3J,4J		
1984	48,000	8.4
RCU48-3JA,4JA		
1984	48,000	8.4
RCU60-1H		
1983	55,500	8.1
1984	55,500	8.1
RCU60-3J,4J		
1984	55,500	7.9
1985	55,000	7.9
1986	55,000	7.9
RCU842-1L		
1985	40,000	9.2
RCU918-1L		
1985	18,500	9.1
1986	18,500	9.1
1987	18,500	9.1
1988	18,500	9.1
1989	18,000	9.0
RCU924-1L		
1985	23,800	9.0
1986	23,800	9.0
1987	23,800	9.0
1988	21,600	8.4
1989	21,600	8.8
RCU930-1L		
1986	30,600	9.1
1987	30,600	9.1
1988	29,600	8.8
1989	29,600	8.8
RCU936-1L		
1985	35,000	9.1
1986	35,400	9.1
1987	35,400	9.1
1988	34,000	9.4
1989	33,400	9.0
RCU936-3L		
1986	35,400	8.6
1987	35,400	8.6
1988	34,000	8.8
1989	33,800	8.8
RCU938-3L		
1985	35,400	8.6
RCU942-1L		
1986	40,000	9.2
1987	40,000	9.2
1988	40,000	9.2
1989	37,600	9.2
RCU942-3L		
1988	40,000	8.7
1989	40,000	8.7
RCU942-3L,4L		
1985	40,000	8.7
1986	40,000	8.7
1987	40,000	8.7
RCU942-4L		
1988	40,000	8.7
1989	40,500	8.4
RCU948-1L		
1985	48,000	9.1
1986	48,000	9.1
1987	48,000	9.1
1988	48,000	9.1
1989	47,000	9.1
RCU948-3L		
1988	48,000	8.7
1989	48,000	8.7
RCU948-3L,4L		
1985	48,000	8.7
1986	48,000	8.7
1987	48,000	8.7
RCU948-4L		
1988	48,000	8.7
1989	48,000	8.7
RCU960-1L		
1985	54,000	9.2
1986	54,000	9.2
1987	54,000	9.2
1988	54,000	9.2
1989	51,000	9.0
RCU960-3L		
1988	54,000	8.7
1989	54,000	8.7
RCU960-3L,4L		
1985	54,000	8.7
1986	54,000	8.7
1987	54,000	8.7
RCU960-4L		
1988	54,000	8.7
1989	54,000	8.7
RCY24-1K		
1982	23,000	6.8
SCF812C-1		
1987	13,000	7.8
SF1048C-1		
1986	44,000	9.6
1987	44,000	9.6
SF818		
1982	16,100	8.2
1983	16,100	8.2
SF818A		
1983	16,100	8.2
1984	16,100	8.2
1985	16,100	8.2
SF818A-1		
1984	16,100	8.2
1985	16,100	8.2
SF818C-1		
1984	16,100	8.2
1985	16,100	8.2
1986	16,100	8.2
SF824		
1982	20,800	8.1
1983	20,800	8.1
SF824A		
1983	20,800	8.1
1984	20,800	8.1
1985	20,800	8.1
SF824A-1,1A		
1984	20,800	8.1
1985	20,800	8.1
SF824C-1,1A		
1984	20,800	8.1
1985	20,800	8.1
1986	20,800	8.1
SF83D		
1982	28,600	8.4
SF830A		
1984	28,600	8.4
1985	28,800	8.4
SF830A-1,1A		
1984	28,600	8.4
1985	28,600	8.4
SF830C-1,1A		
1984	28,600	8.4
1985	28,600	8.4
1986	28,600	8.4
SF836		
1982	32,600	8.1
1983	32,600	8.1
SF836A		
1983	32,600	8.1
SF836C-1,1A		
1984	32,600	8.1
1985	32,600	8.1
1986	32,600	8.1
SF842C-1		
1983	36,600	8.4
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
SF842C-1A		
1984	36,600	8.4
1985	36,600	8.4
1986	36,600	8.4
SF848C-1		
1983	45,500	8.5
1984	45,500	8.5
1985	45,500	8.5
1986	45,500	8.5
SF848C-1A		
1984	45,500	8.5
1985	45,500	8.5
1986	45,500	8.5
SF860C-1		
1984	52,500	8.5
1985	52,500	8.5
1986	55,000	8.5
SF860C-1A		
1985	55,500	9.2
1986	55,500	9.2
SF918C-1		
1983	17,300	9.3
1984	17,300	9.3
1985	17,300	9.3
1986	17,300	9.3
SF924C-1		
1984	24,400	9.1
1985	24,400	9.1
1986	24,400	9.1
SF930C-1,1A		
1984	30,000	9.1
1985	28,200	9.0
1986	28,200	9.0
SF936C-1		
1984	35,000	9.4
1985	35,000	9.4
1986	35,000	9.4
SF936C-1,1A		
1985	32,600	9.0
1986	32,600	9.0
SF936C-1A		
1984	35,000	9.4
SF942C-1,1A		
1984	41,500	9.1
1985	41,500	9.1
1986	41,500	9.1
SF948C-1		
1984	46,500	9.1
1985	46,500	9.1
1986	46,500	9.1
SF948C-1A		
1983	48,500	9.1
1984	46,500	9.1
1985	46,500	9.1
1986	46,500	9.1
SF960-1A		
1985	56,500	9.4
1986	56,500	9.4
SF960C-1		
1984	56,000	8.5
1985	56,000	8.5
1986	56,000	8.5
SFC1024C-1		
1985	23,400	9.5
1986	23,400	9.6
1987	23,400	9.6
1988	23,400	9.6
1989	23,400	9.6
SFC1030C-1		
1986	27,600	9.7
1987	27,600	9.7
1988	27,600	9.7
1989	27,600	9.7
SFC1036C-1		
1985	36,200	10.1
1986	32,200	9.1
1987	32,200	9.1
1988	32,200	9.1
1989	32,200	9.1
SFC1042C-1		
1986	39,500	9.4
1987	39,500	9.4
1988	39,500	9.4
1989	39,500	9.6
SFC1048C-1		
1986	46,000	10.0

Efficiency Ratings not available.

ADDISON

YEAR	BTU	EER/ SEER
CFW18-1A,-1B		
1974	18,000	6.2
CFW18-1B		
1975	17,500	5.8
1976	16,000	5.3
1977	16,000	5.3
1978	16,000	5.3
CFW24-1A		
1972	24,000	6.7
1973	24,000	6.7
1974	24,000	6.7
1975	23,000	5.9
1976	23,000	5.9
1977	23,000	5.9
1978	23,000	5.9
CR1.5-1		
1986	17,000	5.9
CR2-1		
1986	21,000	6.2
CR2.5-1		
1986	29,000	6.5
CR3-1		
1986	33,000	5.9
CRCU924-1C		
1989	23,800	9.0
CRCU930-1C		
1989	30,600	9.1
CRCU936-1C		
1989	35,400	9.1
ERCF18-U01A,1B		
1986	18,000	8.6
ERCF24-U01A,1B		
1986	24,200	8.2
ERCF24-U01C		
1986	23,600	8.4
ERCF30-U01C		
1986	29,600	8.3
ERCF36-U01A,1B		
1986	36,600	8.6
ERCF42-U01A,1B		
1986	41,000	8.7
ERCF48-U01A,1B		
1986	48,000	8.4
ERCF48-U03A,3B		
1986	48,000	8.7
ERCF60-U01A,1B		
1986	58,000	8.3
ERCF60-U03A,3B		
1986	58,000	8.5
QC018-1A		
1968	18,000	6.4
QC018-1B		
1969	18,000	6.0
1970	18,000	6.0
1971	19,000	6.3
1972	19,000	6.3
1973	18,000	6.0
QC022-1A		
1968	20,000	6.3
1969	20,000	6.3
1970	20,000	6.3
QC024-1A		
1968	24,000	6.9
QC024-1C		
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.7
1972	24,000	6.7
1973	24,000	6.7
1975	23,000	6.0
1976	23,000	6.1
QC024-1E		
1975	24,000	6.5
QC030-1A		
1968	25,000	6.6
1969	25,000	6.6
1970	25,000	6.6
1971	28,000	7.2
1972	26,000	7.2
1975	29,000	6.7
1976	25,000	6.3
QC030-1A,-1D		
1975	28,000	6.5
1976	28,000	6.5
QC030-1A,-1E		
1974	28,000	7.2
1975	25,000	6.2
QC030-1D		
1975	28,000	6.5
QC030-1E,-1D		
1975	28,000	6.5
QC031-1A		
1974	31,000	8.2
QC031-1A,-1C		
1975	30,000	7.0
1976	30,000	7.0
QC031-1C		
1975	30,000	7.0
QC033-1A		
1968	32,000	7.1
1969	32,000	7.1
1970	32,000	7.1
1971	32,000	7.0
1972	32,000	7.0
1974	32,000	7.0
QC036-1A		
1968	37,000	6.9
1969	35,000	6.7
1970	35,000	6.7
1971	35,000	7.0
1972	35,000	7.0
1975	34,000	6.0
QC039-1B		
1975	35,000	6.5
1976	36,000	6.5
QC042-1A		
1968	42,000	7.6
QC042-1B		
1969	43,000	7.5
1970	43,000	7.5
1971	43,000	7.5
1972	43,000	7.5
1975	43,000	6.7
1976	43,000	6.7
QC048-1A,-3A,-4A		
1968	48,000	7.6
1969	48,000	7.6
1970	48,000	7.6
QC048-1A,-3A,-4A,-1C		
1971	48,000	7.6
1972	48,000	7.6
QC048-1A,-4A,-1C		
1975	47,000	6.7
1976	47,000	6.7
QC048-1D		
1975	47,000	6.6
1976	47,000	6.6
QC048-3A		
1975	47,000	6.7
1976	47,000	6.7
QC060-1A,-1C,-3A,-4A		
1975	57,000	6.3
1976	57,000	6.3
QC060-1A,-3A,-4A		
1968	58,000	7.3
1969	58,000	7.3
1970	58,000	7.3
QC060-1A,-3A,-4A,-1C		
1971	58,000	7.3
1972	58,000	7.3
QC24-1D		
1967	22,000	6.9
QC30-1D		
1967	27,000	6.9
QC36-1A,-1C		
1972	35,000	8.1
QC36-1D		
1967	36,000	7.2
1968	36,000	7.1
QC42-1A		
1967	41,000	7.5
QC48-1A,-3A		
1967	47,000	7.3
QC60-1B,-3B		
1967	57,000	6.9
QC724-1G		
1976	23,000	7.0
QC728-1G		
1976	26,000	7.0
QC730-1G		
1976	30,000	7.0
QC736-1G		
1976	33,000	7.0
QC742-1G,-3G		
1976	42,000	7.1
QC748-1G,-3G		
1976	44,000	7.3
QC760-1G		
1976	60,000	7.2
QC760-3G,-4G		
1976	60,000	7.2
QC760-4GB		
1980	55,000	6.7
QC824-1A		
1971	24,000	8.3
1972	24,000	8.3
1973	24,000	8.3
QC824-1A,-1E		
1974	24,000	8.3
QC824-1C		
1972	24,000	8.3
1973	24,000	8.3
QC824-1E		
1975	23,000	7.0
1976	23,000	7.0
QC824-1E,-1A		
1975	23,000	7.0
1976	23,000	7.0
QC828-1A		
1971	27,000	7.9
1972	27,000	7.9
1973	27,000	7.9
QC828-1B		
1975	27,000	7.3
1976	27,000	7.3
QC828-1B,-1C		
1972	27,000	8.2
QC828-1C		
1972	27,000	8.2
1973	27,000	8.2
QC828-1C,-1E		
1974	27,000	8.2
QC828-1E		
1975	26,000	7.0
1976	26,000	7.0
QC832-1A		
1971	30,000	7.9
1972	30,000	7.9
1973	30,000	7.9
QC832-1B,-1C		
1972	31,000	7.9
QC832-1C		
1972	30,000	7.7
1973	30,000	7.7
QC832-1C,-1E		
1974	32,000	8.2
QC832-1E		
1975	27,000	7.1
1976	30,000	7.0
QC836-1A		
1971	35,000	8.0
1973	35,000	8.0
QC836-1A,-1C		
1972	36,000	8.2
QC836-1B,-1C		
1972	34,000	7.9
QC836-1C		
1973	34,000	7.9
1974	35,000	8.1
QC836-1C,-1E		
1974	35,000	8.1
1975	33,000	7.0
QC836-1E		
1975	34,000	7.2
1976	33,000	7.0
QC836-3H		
1980	32,000	7.7
QC842-1C		
1972	43,000	8.1
1973	43,000	8.1
QC842-1C,-1E		
1974	43,000	8.1
QC842-1E		
1975	41,000	7.1
1976	41,000	7.1
QC848-1B,-1E		
1975	47,000	7.2
QC848-1B,-1E,-3E		
1976	47,000	7.2
QC848-1C		
1972	48,000	8.1
QC848-1C,-1E,-3A,-3E		
1974	48,000	8.1
QC848-1E		
1975	47,000	7.2
QC848-3A,-1C		
1973	48,000	8.1
QC860-1B		
1975	61,000	7.1
1976	61,000	7.1
QC860-1B,-1E,-3E,-4E		
1975	60,000	7.0
1976	60,000	7.0
QC860-1C		
1972	61,000	7.9
QC860-1C,-3A,-4A,-5A		
1974	61,000	7.9
QC860-1E,-3E,-4E,-5E		
1974	61,000	7.9
1975	61,000	7.1
1976	61,000	7.1
QC860-3A,-4A,-1C		
1973	61,000	7.9
QC860-3A,-4A,-5A,-1C		
1973	62,000	8.1
QC924-1G		
1976	25,000	8.6
QC924-1GA		
1980	25,500	8.4
QC924-1H		
1980	21,500	8.3
1981	21,000	8.0
1982	21,000	8.0
1983	21,000	8.0
QC930-1G		
1976	30,000	8.3
QC930-1H		
1980	27,500	8.5
1981	27,400	8.7
1982	27,600	8.7
1983	27,500	8.9
QC930-1HA		
1982	27,400	8.3
1983	27,400	5.3
QC936-1H		
1980	32,500	8.5
1981	33,200	8.6
1982	33,200	8.6
1983	33,200	8.6
QC936-1HA		
1982	33,200	8.3
QC936-3H		
1980	32,500	8.5
1981	33,200	8.9
1982	33,200	8.9
1983	33,200	8.9
QC936-3HA		
1982	33,200	8.6
QC942-1H		
1980	37,500	8.3
1981	37,000	8.5
QC942-1H,1HA		
1982	37,000	8.5
QC942-3H		
1980	37,500	8.2
1981	37,000	9.0
1982	37,000	9.0
1983	37,000	9.0
QC942-3HA		
1982	37,000	8.4
1983	37,000	8.4
QC946-1H,1HA		
1983	41,000	8.5
QC948-1G		
1976	46,000	7.9
QC948-1H		
1981	41,000	8.5
QC948-1H,1HA		
1982	41,000	8.5
QC948-3H		
1981	41,000	8.5
QC948-3H,3HA		
1982	41,000	8.5
1983	42,000	8.6
QC960-1H		
1981	53,000	8.1
1982	53,000	8.1
1983	53,000	8.1
QC960-3H		
1981	53,000	8.3
1982	53,000	8.3
1983	53,000	8.3
QCC1030C-1		
1986	27,600	9.7
QCO18-1B,-1C		
1974	18,000	6.0
QCO24-1C		
1974	24,000	6.7
QCO30-1A,-1E		
1973	25,000	6.6
1974	25,000	6.6
QCO30-1E		
1973	25,000	6.6
1974	25,000	6.6
QCO31-1A		
1973	31,000	8.2
QCO33-1A		
1973	32,000	7.0
QCO36-1A,-1C,-1D		
1973	35,000	7.0
1974	35,000	7.0
QCO42-1B		
1973	43,000	7.5
1974	43,000	7.5
QCO48-1A,-1C,-3A,-4A		
1974	48,000	7.6
QCO48-1A,-3A,-4A,-1C		
1973	48,000	7.6
QCO60-1A,-1C,-3A,-4A		
1974	58,000	7.3
QCO60-1A,-3A,-4A,-1C		
1973	58,000	7.3
QCS824-1A		
1975	23,000	7.0
1976	23,000	7.0
QCS828-1A		
1975	26,000	7.0
1976	26,000	7.0
QCS828-1E		
1975	26,000	7.0
1976	27,000	7.1
QCS832-1A		
1975	30,000	7.0
1976	30,000	7.0
QCS836-1A		
1975	33,000	7.0
1976	34,000	7.2
QCW18-1A		
1970	18,000	6.2
1971	18,000	6.2
1972	18,000	6.2
1973	18,000	6.2
QCW18-1A,-1B		
1974	18,000	6.2

Capacities and Ratings are estimated.

ADDISON

YEAR	BTU	EER/ SEER
CDCV060E8A		
1983	55,000	8.5
CDCV090E8A,4A		
1983	86,000	7.5
CDCV100E8A,4A		
1983	94,000	7.5
CDCV120E8A,4A		
1983	104,000	7.3
CF-12-1A		
1982	11,300	6.4
CF-181D		
1982	16,000	6.0
CF12-1A		
1978	11,500	7.0
1980	11,500	6.4
1981	11,300	6.4
CF15-1A		
1978	14,500	5.9
1980	14,000	5.6
1981	14,100	5.6
1982	14,100	5.6
CF18-1A		
1972	18,000	6.0
1973	18,000	6.0
CF18-1A,-1B		
1974	18,000	6.0
CF18-1B		
1975	17,000	6.1
CF18-1B,-1C,-1D,-1E		
1976	17,000	6.1
1977	17,000	6.1
1978	17,000	6.1
CF18-1D		
1976	18,000	5.8
1981	16,000	5.7
CF18-1D,-1E		
1980	16,000	5.7
CF18-1E		
1981	16,000	5.7
1982	16,000	6.0
CF24-1A		
1972	24,000	6.9
1973	24,000	6.9
1974	24,000	6.9
1975	23,000	6.0
CF24-1A,-1B,-1C,-1E		
1976	23,000	6.1
1977	23,000	6.1
1978	23,000	6.1
CF24-1B		
1972	24,000	6.9
1973	24,000	6.9
1974	24,000	6.9
1975	23,000	6.0
CF24-1D,-1F		
1976	23,000	6.1
1977	23,000	6.1
1978	23,000	6.1
CF24-1E		
1980	23,500	5.7
CF24-1E,1F		
1981	22,400	5.4
1982	22,400	5.4
CF24-1F		
1980	24,000	5.7
CF30-1A		
1973	25,000	6.6
1974	25,000	6.6
1975	25,000	6.3
CF30-1A,-1C,-1D		
1976	28,000	6.5
1977	28,000	6.5
1978	28,000	6.5
CF30-1A,-1D		
1976	25,000	6.3
1977	25,000	6.3
1978	25,000	6.3
CF30-1B		
1972	28,000	7.2
1973	28,000	7.2
1974	28,000	7.2
1975	28,000	6.5
1976	28,000	6.5
1977	28,000	6.5
1978	28,000	6.5
CF30-1B,-1C		
1976	25,000	6.3
1977	25,000	6.3
1978	25,000	6.3
CF30-1C,-1D		
1980	24,500	5.8
CF30-1C,1D		
1981	24,600	6.1
1982	24,600	6.1
CF30-1G,1GA		
1981	26,400	6.6
CF36-1A		
1972	35,000	6.6
1973	35,000	6.6
1974	35,000	6.6
1975	35,000	6.1
CF36-1A,-1B,-1C,-1D		
1976	35,000	6.1
1977	35,000	6.1
1978	35,000	6.1
CF36-1C,-1D		
1980	34,500	6.0
CF36-1C,1D		
1981	34,000	6.1
1982	35,200	6.2
CF36-1G,1GA		
1981	31,800	6.6
CF42-1A		
1972	42,000	7.6
1973	42,000	7.6
1974	42,000	7.6
1975	42,000	6.8
CF42-1A,-1C		
1976	42,000	6.8
1977	42,000	6.8
CF42-1B		
1972	43,000	7.5
1973	43,000	7.5
1974	43,000	7.5
1976	43,000	6.7
1977	43,000	6.7
CF48-1A		
1972	47,000	7.5
CF48-1A,-1B,-3A,-3B		
1976	46,000	6.5
1977	46,000	6.5
1978	46,000	6.5
CF48-1A,-3A		
1973	47,000	7.5
1974	47,000	7.5
1975	46,000	6.5
CF48-3A		
1972	47,000	7.5
CF60-1A		
1972	59,000	7.4
CF60-1A,-3A		
1973	59,000	7.4
1974	59,000	7.4
CF60-1A,-3A,-1B,-3B		
1975	59,000	6.7
1976	59,000	6.7
1977	59,000	6.7
1978	59,000	6.7
CF60-3A		
1972	59,000	7.4
CF718-1G		
1980	17,500	7.4
1981	15,500	7.6
CF718-1H		
1982	16,200	7.8
CF724-1G		
1976	23,000	7.0
1977	24,000	7.1
1978	23,000	7.0
CF724-1G,-GA		
1980	21,500	6.5
CF724-1G,GA		
1981	20,800	6.5
CF724-1GA		
1977	24,000	7.1
1978	23,000	7.0
CF724-1H,1HA		
1982	20,800	6.5
CF730-1G		
1977	30,000	7.0
1978	26,000	6.8
1980	29,000	6.8
CF730-1G,-1GA		
1980	25,500	6.2
CF730-1H,1HA		
1982	25,200	6.4
CF736-1G		
1976	34,000	7.2
1977	34,000	7.2
CF736-1G,-1GA		
1980	32,000	6.5
CF736-1G,1GA		
1981	34,200	6.8
CF736-1G,-3G		
1977	36,000	7.2
1978	36,000	7.2
CF736-1H		
1982	31,600	6.3
CF736-1H,1HA		
1982	32,400	6.8
CF736-3G		
1976	35,000	7.3
1978	33,000	7.0
CF736-3G,-3GA		
1980	32,000	6.6
CF736-3G,3GA		
1981	31,800	6.6
CF736-3H,3HA		
1982	32,400	7.3
CF742-1G		
1977	41,000	7.1
CF742-1G,-1GA		
1980	39,000	6.6
CF742-1G,1GA		
1981	38,000	6.5
CF742-1G,-3G		
1976	40,000	6.9
1977	39,000	6.8
1978	39,000	6.8
CF742-1H		
1982	37,400	6.5
CF742-1H,1HA		
1982	37,000	6.4
CF742-3G		
1981	49,000	6.7
CF742-3G,-4G,-3GA		
1980	39,000	6.6
CF742-3G,4G,3GA		
1981	38,000	6.5
CF742-3H,3HA,4H		
1982	41,500	7.0
CF742-3H,3HA,HA		
1982	37,000	6.6
CF748-1G		
1976	44,000	7.3
CF748-1G,-1GB		
1980	40,000	6.5
CF748-1G,1GB		
1981	40,000	6.5
CF748-1G,-3G		
1977	44,000	7.3
1978	47,000	7.6
CF748-1GA,-3GA		
1977	42,000	7.0
1978	45,000	7.4
CF748-1H		
1982	40,000	6.5
CF748-1H,1HA		
1982	41,000	6.7
CF748-3G,-4G,-3GB		
1980	40,000	6.5
CF748-3G,4G,3GB		
1981	40,000	6.6
CF748-3H,3HA		
1982	43,000	7.8
CF748-3H,3HA,4H		
1982	41,000	7.1
CF760-1G,-1GB		
1980	55,000	6.5
CF760-1G,1GB		
1981	55,000	6.4
CF760-1G,-3G,-4G		
1976	59,000	7.1
1977	59,000	7.1
1978	59,000	7.1
CF760-1GA,-3GA		
1978	60,000	6.7
CF760-1H,1HA		
1982	54,000	6.3
CF760-3G,-4G,-3GB		
1980	55,000	6.7
CF760-3G,4G,3GB		
1981	55,000	6.7
CF760-3H,3HA,4H		
1982	54,000	6.8
CF770-3G,-4G		
1980	68,000	8.0
CF770-3G,4G		
1981	64,000	7.3
CF818-1H		
1981	15,700	8.0
CF818-1H,1HA		
1982	15,700	8.0
1983	15,700	8.0
CF824-1F		
1974	24,000	8.3
1975	23,000	7.0
1976	23,000	7.0
1977	23,000	7.0
CF824-1H		
1980	21,500	7.6
1982	21,400	7.8
CF824-1HA		
1982	22,000	7.6
CF828-1F		
1974	28,000	8.2
1975	27,000	7.1
1976	26,000	7.0
1977	26,000	7.0
CF830-1H		
1980	28,000	7.9
1981	27,800	7.9
CF830-1H,1HA		
1982	27,800	7.9
1983	28,000	8.0
CF832-1F		
1975	30,000	7.0
1977	30,000	7.0
CF836-1F		
1974	35,000	8.1
1975	34,000	7.2
1976	35,000	7.0
CF836-1H		
1980	32,000	7.8
1981	34,000	8.1
1982	33,000	8.0
1983	33,000	8.0
CF836-1HA		
1982	33,000	7.8
CF836-3H		
1980	32,000	7.7
1981	33,000	8.2
1982	33,000	8.2
1983	33,000	8.2
CF836-3HA		
1982	33,000	7.8
1983	33,000	7.8
CF842-1F		
1974	43,000	8.1
1975	41,000	7.1
1976	41,000	7.1
1977	41,000	7.1
CF842-1H		
1980	36,000	8.0
1982	36,600	8.0
CF842-1H,1HA		
1982	36,600	8.0
1983	36,600	8.0
CF842-3H		
1980	36,000	7.9
1981	36,600	8.0
CF842-3H,3HA		
1982	36,600	8.0
1983	36,600	8.0
CF848-1F,-3F		
1974	48,000	8.1
1975	47,000	7.2
1976	47,000	7.2
1977	47,000	7.2
CF848-1H		
1981	44,500	7.9
CF848-1H,1HA		
1982	44,000	8.0
1983	41,500	7.8
CF848-3H		
1981	43,000	7.8
CF848-3H,3HA		
1983	44,500	8.0
CF860-1F,-3F,-4F		
1974	61,000	7.9
1975	60,000	7.0
1976	61,000	7.1
1977	61,000	7.1
CF860-1H		
1981	51,500	7.4
1982	51,500	7.6
1983	51,500	7.6
CF860-3H		
1981	51,500	7.6
1982	51,500	7.6
1983	51,500	7.6
CF924-1G		
1976	25,000	8.6
1977	23,000	7.9
1978	23,000	7.9
CF924-1G,-1GA		
1980	23,000	7.9
CF930-1G		
1976	31,000	8.4
1977	29,000	8.1
1978	29,000	8.1
CF930-1G,-1GA		
1980	28,000	7.5
CF930-1G,1GA		
1981	27,800	7.6
CF936-1G		
1976	36,000	8.6
1977	32,000	8.0
1978	34,000	8.3
CF936-1G,-1GA		
1980	32,000	7.5
CF936-1G,1GA		
1981	31,600	7.5
CF936-1GA		
1981	31,800	7.8
CF942-1G		
1980	37,000	7.7
1981	38,000	7.9
CF948-1G		
1976	45,000	7.9
1977	45,000	7.9
1978	45,000	7.9
1980	42,000	7.4
1981	42,000	7.3
CF948-3G		
1980	42,000	7.5
1981	42,000	7.5
CF960-1G		
1980	56,000	7.3
1981	54,000	6.9
CF960-3G		
1980	56,000	7.4
1981	55,000	7.4
CFW18-1A		
1972	18,000	6.2
1973	18,000	6.2

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1991	124,800	78.6
1992	124,800	80.0
1993	124,800	78.6
NHOC125AK		
1988	153,957	80.3
1989	153,957	78.6
1990	153,957	78.6
1991	153,900	78.6
1992	153,900	80.0
1993	153,900	78.6
NLOC150BH		
1988	187,245	80.7
1989	187,245	79.0
1990	187,245	79.0
NLOC150BK		
1988	187,245	80.7
1989	187,245	79.0
1990	187,245	79.0
1991	187,200	79.0
NLOC150CK		
1990	187,245	79.0
1991	187,200	79.0
1992	187,200	80.0
1993	187,200	79.0
NLOD084DF		
1989	105,000	82.2
1990	105,000	82.2
NLOD084EF		
1991	106,300	80.0
NLOD084FF		
1992	106,300	80.0
1993	106,300	80.0
NLOD105FF		
1992	140,200	80.0
1993	131,000	80.0
NLOD112DF		
1989	140,000	81.9
1990	140,000	81.9
NLOD112EF		
1991	140,200	78.8
NM05055BFA1		
1993	69,400	80.0
NM05085BGA1		
1993	105,400	80.7
NM05100BHA1		
1993	124,800	81.5
NM05125BKA1		
1993	155,300	80.3
NUOC125BH		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
NUOC125BK		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	80.0
1993	153,900	79.0
NUOD084DF		
1989	105,000	80.9
1990	105,000	80.9
NUOD084EF		
1991	106,900	79.1
NUOD084FF		
1992	106,900	80.0
1993	106,900	80.0
NUOD105FH		
1992	140,700	80.0
1993	131,000	80.0
NUOD112(A,D)G		
1988	140,000	80.1
NUOD112DG		
1989	140,000	81.7
1990	140,000	81.7
NUOD112EH		
1991	140,700	78.1
NUOD084(A,D)F		
1988	105,000	80.7

THERMO-PRODUCTS

YEAR	BTU	A.F.U.E.
OC1-80		
1982	91,000	83.9
1983	91,000	83.9
1984	91,000	83.9
1985	91,000	83.9
1986	91,000	83.9
1987	91,000	83.9
1988	91,000	83.9
1989	91,000	80.8
1990	91,000	80.8
1991	91,000	80.8
1992	91,000	80.8
1993	91,000	80.8
OC11-112		
1982	138,000	81.6
1983	138,000	81.6
1984	138,000	81.6
OC11-112-V		
1982	138,000	85.4
1983	138,000	85.4
1984	138,000	85.4
OC2-56		
1985	70,000	82.0
1986	70,000	82.0
1987	70,000	82.0
1988	70,000	82.0
1989	70,000	79.0
1990	70,000	81.0
1991	70,000	81.0
1992	70,000	81.0
1993	70,000	81.0
OC2-56-V		
1985	70,000	86.2
1986	70,000	86.2
1987	70,000	86.2
1988	70,000	86.2
1989	70,000	81.5
1990	70,000	84.0
1991	70,000	84.0
1992	70,000	84.0
1993	70,000	84.0
OC5-85		
1982	106,250	83.8
1983	106,250	83.8
1984	106,250	83.8
1985	106,250	83.8
1986	106,250	83.8
1987	106,250	83.8
1988	106,250	83.8
1989	106,250	81.3
1990	106,250	83.3
1991	106,200	83.3
1992	106,200	83.3
1993	106,200	83.3
OC5-85-V		
1982	106,250	87.1
1983	106,250	87.1
1984	106,250	87.1
1985	106,250	87.1
1986	106,250	87.1
1987	106,250	87.1
1988	106,250	87.1
1989	106,250	83.8
1990	106,250	86.0
1991	106,200	86.0
1992	106,200	86.0
1993	106,200	86.0
OH11-105		
1990	126,000	80.0
1991	126,000	80.0
1992	126,000	80.0
1993	126,000	80.0
OH11-105-V		
1990	126,000	83.0
1991	126,000	83.0
1992	126,000	83.0
1993	126,000	83.0
OH11-112		
1982	138,000	81.1
1983	138,000	81.1
1984	138,000	81.1
1985	138,000	81.1
1986	138,000	81.1
1987	138,000	81.1
1988	138,000	81.1
1989	138,000	76.8
OH11-112-V		
1982	138,000	85.5
1983	138,000	85.5
1984	138,000	85.5
1985	138,000	85.5
1986	138,000	85.5
1987	138,000	85.5
1988	138,000	85.5
1989	138,000	79.3
OH11-12-V		
1987	138,000	85.5
OH16-125		
1982	156,250	78.4
1983	156,250	78.4
1984	156,250	78.4
1985	156,250	78.4
1986	156,250	78.4
1987	156,250	78.4
1988	156,250	78.4
1989	156,250	72.7
1990	156,250	74.0
1991	156,200	78.0
1992	156,200	78.0
1993	156,200	78.0
OH16-125-V		
1982	156,250	83.3
1983	156,250	83.3
1984	156,250	83.3
1985	156,250	83.3
1986	156,250	83.3
1987	156,250	83.3
1988	156,250	83.3
1989	156,250	75.5
1990	156,250	75.5
1991	156,200	82.2
1992	156,200	82.2
1993	156,200	82.2
OH2-56		
1985	70,000	82.8
1986	70,000	82.8
1988	70,000	82.8
1989	70,000	78.7
1990	70,000	80.7
1991	70,000	80.7
1992	70,000	80.7
1993	70,000	80.7
OH2-56-V		
1985	70,000	86.6
1986	70,000	86.6
1987	70,000	86.6
1988	70,000	86.6
1989	70,000	81.2
1990	70,000	83.7
1991	70,000	83.7
1992	70,000	83.7
1993	70,000	83.7
OH3-72		
1982	90,000	81.0
1983	90,000	81.0
1984	90,000	81.0
1985	90,000	81.0
1986	90,000	81.0
1987	90,000	81.0
1988	90,000	81.0
1989	90,000	76.6
1990	90,000	78.1
1991	90,000	78.1
1992	90,000	78.1
1993	90,000	78.1
OH3-72-V		
1982	90,000	85.7
1983	90,000	85.7
1984	90,000	85.7
1985	90,000	85.7
1986	90,000	85.7
1987	90,000	85.7
1988	90,000	85.7
1989	90,000	79.1
1990	90,000	80.5
1991	90,000	80.5
1992	90,000	80.5
1993	90,000	80.5

YEAR	BTU	A.F.U.E.
OH5-85		
1982	106,250	82.9
1983	106,250	82.9
1984	106,250	82.9
1985	106,250	82.9
1986	106,250	82.9
1987	106,250	82.9
1988	106,250	82.9
1989	106,250	72.0
1990	106,250	80.6
1991	106,200	80.6
1992	106,200	80.6
1993	106,200	80.6
OH5-85-V		
1982	106,250	86.6
1983	106,250	86.6
1984	106,250	86.6
1985	106,250	86.6
1986	106,250	86.6
1987	106,250	86.6
1988	106,250	86.6
1989	106,250	74.5
1990	106,250	85.0
1991	106,200	85.0
1992	106,200	85.0
1993	106,200	85.0
OL11-105		
1990	126,000	81.6
1991	126,000	81.6
1992	126,000	81.6
1993	126,000	81.6
OL11-105-V		
1990	126,000	84.6
1991	126,000	84.6
1992	126,000	84.6
1993	126,000	84.6
OL11-105M		
1990	126,000	86.0
1991	126,000	82.6
1992	126,000	82.6
1993	126,000	82.6
OL11-112		
1982	138,000	80.5
1983	138,000	80.5
1984	138,000	80.5
1985	138,000	80.5
1986	138,000	80.5
1987	138,000	80.5
1988	138,000	80.5
1989	138,000	77.4
OL11-112-V		
1982	138,000	84.6
1983	138,000	84.6
1984	138,000	84.6
1985	138,000	84.6
1986	138,000	84.6
1987	138,000	84.6
1988	138,000	84.6
1989	138,000	79.9
OL16-125		
1982	156,250	82.0
1983	156,250	82.0
1984	156,250	82.0
1985	156,250	82.0
1986	156,250	82.0
1987	156,250	82.0
1988	156,250	82.0
1989	156,250	77.7
1990	156,250	80.0
1991	156,200	80.0
1992	156,200	80.0
1993	156,200	80.0
OL16-125-V		
1982	156,250	85.8
1983	156,250	85.8
1984	156,250	85.8
1985	156,250	85.8
1986	156,250	85.8
1987	156,250	85.8
1988	156,250	85.8
1989	156,250	80.2
1990	156,250	83.0
1991	156,200	83.0
1992	156,200	83.0
1993	156,200	83.0

YEAR	BTU	A.F.U.E.
OL2-56		
1985	70,000	82.2
1986	70,000	82.2
1987	70,000	82.2
1988	70,000	82.2
1989	70,000	79.7
1990	70,000	82.8
1991	70,000	82.8
1992	70,000	82.8
1993	70,000	82.8
OL2-56-V		
1985	70,000	86.4
1986	70,000	86.4
1987	70,000	86.4
1988	70,000	86.4
1989	70,000	82.2
1990	70,000	85.6
1991	70,000	85.6
1992	70,000	85.6
1993	70,000	85.6
OL20-151		
1987	185,000	81.7
1988	185,000	81.7
1989	185,000	81.1
1990	185,000	81.1
1991	185,000	81.1
1992	185,000	81.1
1993	185,000	81.1
OL20-151-V		
1987	185,000	85.3
1988	185,000	85.3
1989	185,000	83.6
1990	185,000	83.6
1991	185,000	83.6
1992	185,000	83.6
1993	185,000	83.6
OL21-140		
1982	185,000	81.7
1983	185,000	81.7
1984	185,000	81.7
1985	185,000	81.7
1986	185,000	81.7
OL21-140-V		
1982	185,000	85.3
1983	185,000	85.3
1984	185,000	85.3
1985	185,000	85.3
1986	185,000	85.3
OL5-85		
1982	106,250	82.9
1983	106,250	82.9
1984	106,250	82.9
1985	106,250	82.9
1986	106,250	82.9
1987	106,250	82.9
1988	106,250	82.9
1989	106,250	79.5
1990	106,250	82.0
1991	106,200	82.0
1992	106,200	82.0
1993	106,200	82.0
OL5-85-V		
1982	106,250	86.5
1983	106,250	86.5
1984	106,250	86.5
1985	106,250	86.5
1986	106,250	86.5
1987	106,250	86.5
1988	106,250	86.5
1989	106,250	82.0
1990	106,250	84.0
1991	106,200	84.0
1992	106,200	84.0
1993	106,200	84.0
OL5-85M		
1990	106,250	86.0
1991	106,200	86.0
1992	106,200	86.0
1993	106,200	86.0
OT11-105		
1990	126,000	80.0
1991	126,000	78.2
1992	126,000	78.2
1993	126,000	78.2
OT11-105-V		
1990	126,000	83.1

OIL FURNACES

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1991	126,000	83.1
1992	126,000	83.1
1993	126,000	83.1
OT11-112		
1982	138,000	71.5
1983	138,000	71.5
1984	138,000	71.5
1985	138,000	71.5
1986	138,000	71.5
1987	138,000	71.5
1988	138,000	77.2
1989	138,000	75.5
OT11-112-V		
1988	138,000	82.4
1989	138,000	78.0
OT16-125		
1982	156,250	73.5
1983	156,250	73.5
1984	156,250	73.5
1985	156,250	73.5
1986	156,250	73.5
1987	156,250	73.5
1988	156,250	78.4
1989	156,250	73.3
1990	156,250	74.0
1991	156,200	78.0
1992	156,200	78.0
1993	156,200	78.0
OT16-125-V		
1988	156,250	83.3
1989	156,250	75.8
1990	156,250	75.5
1991	156,200	82.2
1992	156,200	82.2
1993	156,200	82.2
OT5-85		
1982	106,250	74.0
1983	106,250	74.0
1984	106,250	74.0
1985	106,250	74.0
1986	106,250	74.0
1987	106,250	74.0
1988	106,250	81.9
1989	106,250	74.8
1990	106,250	82.1
1991	106,200	82.1
1992	106,200	82.1
1993	106,200	82.1
OT5-85-V		
1988	106,250	85.8
1989	106,250	77.0
1990	106,250	85.5
1991	106,200	84.0
1992	106,200	84.0
1993	106,200	84.0

TRANE

FOBA-109D-A		
1982	125,000	80.5
1983	125,000	80.5
FOBA-139B-A		
1982	156,000	80.5
1983	156,000	80.5
FOHA-099D		
1983	106,000	79.0
FOHA-099D-A		
1982	106,000	79.0
FOHA-109D-A		
1982	125,000	79.0
1983	125,000	79.0
FOHA-139B-A		
1982	156,000	79.0
1983	156,000	79.0
FOUA-099D-A		
1982	106,000	78.5
1983	106,000	78.5
FOUA-109D-A		
1982	125,000	78.5
1983	125,000	78.5
FOUA-139D-A		
1983	156,000	78.5
LDS085A948A		
1990	105,412	78.7
LDS085A948B		
1990	105,412	78.7
1991	105,400	78.7
1992	105,400	78.7
1993	105,400	78.7
LDS100A948A		
1990	124,830	78.7
LDS100A948B		
1990	124,830	78.7
1991	124,800	78.7
1992	124,800	78.7
1993	124,800	78.7
LDS125A948A		
1990	153,957	78.7
LDS125A948B		
1990	153,957	78.7
1991	153,900	78.7
1992	153,900	78.7
1993	153,900	78.7
LHS085A948A0		
1989	105,412	78.6
LHS085A948AO		
1990	105,412	78.6
LHS085A948AP		
1988	105,412	80.3
LHS085A948B		
1990	105,412	78.6
1991	105,400	78.6
1992	105,400	78.6
1993	105,400	78.6
LHS125A948A0		
1989	153,957	78.6
LHS125A948AO		
1990	153,957	78.6
LHS125A948AP		
1988	153,957	80.3
LHS125A948B		
1990	153,957	78.6
1991	153,900	78.6
1992	153,900	78.6
1993	153,900	78.6
LLS085A948A		
1989	105,412	79.1
1990	105,412	79.1
LLS085A948B		
1990	105,412	79.1
1991	105,400	79.1
1992	105,400	79.1
1993	105,400	79.1
LLS100A948A0		
1989	124,830	79.0
LLS100A948AO		
1988	124,830	80.7
1990	124,830	79.0
LLS100A948B		
1991	124,800	79.0
1993	124,800	79.0
LLS100B948A		
1990	124,830	79.0
LLS100B948B		
1990	124,830	79.0
1992	124,800	79.0
LLS125A948A0		
1989	153,957	79.0
LLS125A948AO		
1988	153,957	80.7
1990	153,957	79.0
LLS125A948B		
1991	153,900	79.0
1993	153,900	79.0
LLS125B948A		
1990	153,957	79.0
LLS125B948B		
1990	153,957	79.0
1992	153,900	79.0
LLS150A960A		
1989	187,245	79.0
1990	187,245	79.0
LLS150A960B		
1991	187,200	79.0
1993	187,200	79.0
LLS150B960A		
1990	187,245	79.0
LLS150B960B		
1990	187,245	79.0
1992	187,200	79.0
LUS055A936B		
1991	69,300	78.3
1992	69,300	78.3
1993	69,300	78.3
LUS055A948A		
1990	69,350	78.3
LUS055A948B		
1990	69,350	78.3
1991	69,300	78.3
1992	69,300	78.3
1993	69,300	78.3
LUS085A948A0		
1989	105,412	78.6
LUS085A948AO		
1988	105,412	80.3
1990	105,412	78.6
LUS085A948B		
1990	105,412	78.6
1991	105,400	78.6
1992	105,400	78.6
1993	105,400	78.6
LUS100A948A0		
1989	124,830	78.8
LUS100A948AO		
1988	124,830	80.5
1990	124,830	78.8
LUS100A948B		
1990	124,830	78.8
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
LUS125A960A0		
1989	153,957	79.0
LUS125A960AO		
1988	153,957	80.7
1990	153,957	79.0
LUS125A960B		
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
TCU055A936(A,B)		
1993	69,400	80.0
TCU085A936(A,B)		
1993	105,400	80.7
TCU100A948(A,B)		
1993	124,800	81.5
TCU125A960(A,B)		
1993	155,300	80.3

UNITARY PRODUCTS

XED0116F105A		
1992	105,400	78.3
1993	105,400	78.3
XED0116F125A		
1992	124,800	78.3
1993	124,800	78.3
XED0116F154A		
1992	153,900	78.3
1993	153,900	78.3
XEF0112F070		
1993	69,400	80.0
XEF0112F105		
1993	105,400	80.7
XEF0116F125		
1993	124,800	81.5
XEF0120F155		
1993	155,300	80.3
XEH0117F105A		
1992	105,400	78.4
1993	105,400	78.4
XEH0117F125A		
1992	124,800	78.4
1993	124,800	78.4
XEH0117F154A		
1992	153,900	78.4
1993	153,900	78.4
XEU0112F069A		
1993	69,300	78.3
XEU0112G069A		
1992	69,300	78.3
XEU0117F105A		
1992	105,400	78.4
1993	105,400	78.4
XEU0120F154A		
1992	153,900	78.0
1993	153,900	79.0
XLB0112F105A		
1992	105,400	78.9
1993	105,400	78.9
XLB0116F125A		
1992	124,800	78.8
1993	124,800	78.8
XLB0117F154A		
1992	153,900	78.8
1993	153,900	78.8
XLB0120F187A		
1992	187,200	78.8
1993	187,200	78.8

VICTA-HYTEMP

1000CF/B		
1993	120,000	81.8
1000CF/FC		
1991	120,000	81.8
1992	120,000	81.8
1000CF/R		
1991	120,000	82.3
1992	120,000	82.3
1993	120,000	82.3
1050HB/B		
1993	126,000	81.2
1050HB/FC		
1991	126,000	81.2
1050HB/R		
1991	125,000	82.4
1992	125,000	82.4
1993	125,000	82.4
1050HBFC		
1992	126,000	81.2
1050LB-F/B		
1993	125,000	82.7
1050LB-R/B		
1993	125,000	81.6
1050LBF/FC		
1991	125,000	82.7
1992	125,000	81.6
1050LBF/R		
1991	123,000	82.7
1992	123,000	82.7
1993	123,000	82.7
1050LBR/FC		
1991	125,000	81.6
1050LBR/R		
1991	126,000	83.7
1993	126,000	83.7
1150LB-F/B		
1993	140,000	81.3
1150LB-R/B		
1993	141,000	82.1
1150LBF/FC		
1991	140,000	81.3
1992	140,000	81.3
1150LBF/R		
1991	140,000	82.1
1992	140,000	82.1
1993	140,000	82.1
1150LBR/FC		
1991	141,000	82.1
1992	141,000	82.1
1150LBR/R		
1991	140,000	83.4
1992	140,000	83.4
1993	140,000	83.4
13000LBR/R		
1993	155,000	82.4

YEAR	BTU	A.F.U.E.
1300LB-F/B		
1993	160,000	80.1
1300LBF/FC		
1991	160,000	80.1
1992	160,000	80.1
1300LBF/R		
1991	155,000	80.8
1992	155,000	80.8
1993	155,000	80.8
1300LBR/R		
1991	155,000	82.4
1992	155,000	82.4
1350LB-R/B		
1993	160,000	81.2
1350LBR/FC		
1991	160,000	81.2
1992	160,000	81.2
1500LB-F/B		
1993	185,000	80.0
1500LB-R/B		
1993	185,000	80.1
1500LBF/FC		
1991	185,000	80.0
1992	185,000	80.0
1500LBF/R		
1991	187,000	80.0
1992	187,000	80.0
1993	187,000	80.0
1500LBR/FC		
1991	185,000	80.1
1992	185,000	80.1
1500LBR/R		
1991	187,000	80.1
1992	187,000	80.1
1993	187,000	80.1
750HB/B		
1993	91,000	80.0
750HB/FC		
1991	91,000	80.0
1992	91,000	80.0
750HB/R		
1991	91,000	81.6
1992	91,000	81.6
1993	91,000	81.6
800CF/B		
1993	100,000	84.0
800CF/FC		
1991	100,000	84.0
1992	100,000	84.0
800CF/R		
1991	100,000	84.3
1992	100,000	84.3
1993	100,000	84.3
800HB/B		
1993	98,000	80.0
800HB/FC		
1991	98,000	80.0
1992	98,000	80.0
800HB/R		
1991	104,000	80.3
1992	104,000	80.3
1993	104,000	80.3
800LB-R/B		
1993	98,000	81.3
800LB/B		
1993	98,000	80.3
800LBF/FC		
1991	98,000	90.3
800LBR/FC		
1991	98,000	81.3
850LBF-R		
1993	104,000	80.0
850LBF/R		
1991	104,000	80.0
850LBR/R		
1991	102,000	82.2
1993	102,000	82.2

Capacities and Ratings are estimated

AIRTEMP

YEAR	BTU	EER/ SEER
35040FK111		
1980	46,000	7.5
35040FR,FP111		
1980	46,000	7.5
35042AQ112		
1981	39,000	8.1
1982	39,000	8.1
35048AK112,113		
1982	46,000	8.0
35048AK113		
1981	46,000	8.0
35048AP113		
1982	46,000	8.0
35048AR,113,112		
1982	46,000	8.0
35048AR,AP113		
1981	46,000	8.0
3505-00		
1972	47,000	6.3
1973	47,000	6.3
1974	47,000	6.3
1975	47,000	6.3
1976	47,000	6.3
1977	47,000	6.3
35050AK112,113		
1982	53,000	8.0
35050AK113		
1981	53,000	8.0
35050AP113		
1982	53,000	8.0
35050AR,AP113		
1981	53,000	8.0
35050AR113,112		
1982	53,000	8.0
35050DK111,DR111		
1978	58,000	7.0
35051DK111		
1980	56,000	7.0
35051DK111,DP111,DR111		
1978	58,000	7.0
35051DP111		
1980	56,000	7.0
1982	56,000	7.0
35051DR111		
1980	56,000	7.0
1982	56,000	7.0
35051FK111		
1980	55,000	7.0
35051FR,FP111		
1980	55,000	7.0
3506-00		
1967	58,000	6.7
1968	58,000	6.7
1969	58,000	6.8
1970	58,000	6.8
1971	58,000	6.7
3506-01		
1972	59,000	6.8
1973	59,000	6.8
1974	59,000	6.8
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
35060CP111		
1980	72,000	6.0
1981	72,000	6.0
1982	72,000	6.0
35060CR111		
1980	72,000	6.0
1982	72,000	6.0
35060DR112		
1982	70,000	7.5
35075CP111,CR111		
1977	94,000	6.9
1978	94,000	6.9
35075DR,DP111		
1980	97,000	7.8
1981	93,000	8.0
1982	93,000	8.0
35075DR,DP112		
1982	86,000	7.5
35075ER,EP111		
1980	86,000	7.1
1981	86,000	7.1
3509-00		
1967	89,000	6.4
1968	89,000	6.4
3509-01		
1969	89,000	6.3
1970	89,000	6.3
1971	89,000	6.3
1972	89,000	6.4
1973	89,000	6.4
1974	89,000	6.4
3509-02		
1975	89,000	6.5
1976	89,000	6.1
1977	89,000	6.1
35100CP111,CR111		
1977	116,000	6.1
1978	116,000	6.1
35100DP112		
1982	116,000	7.5
35100DR,DP111		
1980	119,000	7.5
1981	119,000	7.5
1982	119,000	7.5
35100DR112		
1982	116,000	7.5
3512-00		
1967	120,000	7.2
1968	120,000	7.2
1969	120,000	6.9
1970	120,000	6.9
1971	120,000	6.9
1972	120,000	7.0
1973	120,000	7.0
1974	120,000	7.0
3512-02		
1975	120,000	7.0
1976	120,000	7.0
1977	120,000	7.0
36075CP111,CR111		
1978	94,000	6.9
36075DR,DP111		
1980	97,000	7.8
36075DR111,DP111		
1978	97,000	7.1
36100CP111,CR111		
1978	116,000	6.1
36100DR,DP111		
1978	119,000	7.1
1980	119,000	7.5
1981	119,000	7.5
CVW018A7A,E7A		
1980	17,500	7.0
CVW024A7A,B,E7B		
1980	22,500	7.3
CVW028E3B		
1980	27,500	6.4
TGUE-018-057A		
1982	17,500	7.5
TGUE-024-057A,077A		
1982	22,400	7.3
TGUE-028-073A		
1982	27,400	6.4

AIRTRON

HRCU-A-CB

YEAR	BTU	EER/ SEER
ASH8181CA		
1983	16,000	7.3
ASH8241CA		
1983	22,000	7.6
ASH8301CA		
1983	27,600	7.8
ASH8361CA		
1983	31,400	8.0

ALBION

RCU-A-C

YEAR	BTU	EER/ SEER
150		
1967	21,000	6.4
150/200		
1967	49,000	7.1
150/300		
1967	56,000	7.2
(2)236,-A		
1968	42,000	6.6
(2)240,-A		
1968	42,000	6.6
(2)290		
1968	50,000	6.9
(2)292		
1968	50,000	6.9
(2)348		
1968	60,000	7.2
(2)404		
1968	66,000	6.7
200		
1967	23,000	6.6
200/300		
1967	59,000	6.9
236,-A		
1968	20,000	6.3
236,-A.		
1970	21,000	6.6
1971	20,000	6.3
1972	20,000	6.3
236,-A+292		
1968	46,000	6.9
1969	46,000	6.9
1970	46,000	6.9
1971	46,000	6.9
1972	46,000	6.9
236,-A+348		
1968	51,000	6.9
1969	51,000	6.9
1970	51,000	6.9
1971	51,000	6.9
1972	51,000	6.9
236,-A+404		
1968	54,000	6.7
1969	54,000	6.7
1970	54,000	6.7
1971	54,000	6.7
1972	54,000	6.7
240,-A		
1968	20,000	6.3
240,-A.		
1969	20,000	6.3
1970	20,000	6.3
1971	20,000	6.3
1972	20,000	6.3
240,-A+290		
1968	46,000	6.9
1969	46,000	6.9
1970	46,000	6.9
1971	46,000	6.9
1972	46,000	6.9
240,-A+340		
1968	51,000	6.9
1969	51,000	6.9
1970	51,000	6.9
1971	51,000	6.9
1972	51,000	6.9
240,-A+400		
1968	54,000	6.7
1969	54,000	6.7
1970	54,000	6.7
1971	54,000	6.7
290		
1968	22,000	6.3
1969	22,000	6.3
1970	22,000	6.3
1971	22,000	6.3
1972	22,000	6.3
290+340		
1968	55,000	7.1
1969	55,000	7.1
1970	55,000	7.1
1971	55,000	7.1
1972	55,000	7.1
290+400		
1968	58,000	7.2
1969	58,000	7.2
1970	58,000	7.2
1971	58,000	7.2
292		
1968	22,000	6.3
1969	22,000	6.3
1970	22,000	6.3
1971	22,000	6.3
1972	22,000	6.3
292+348		
1968	55,000	7.1
1969	55,000	7.1
1970	55,000	7.1
1971	55,000	7.1
1972	55,000	7.1
292+404		
1968	58,000	7.2
1969	58,000	7.2
1970	58,000	7.2
1971	58,000	7.2
1972	58,000	7.2
300		
1967	31,000	6.3
340		
1968	25,000	6.6
1969	25,000	6.6
1970	25,000	6.6
1971	29,000	6.9
1972	29,000	6.9
340+400		
1968	63,000	6.5
1969	63,000	6.5
1970	63,000	6.5
1971	63,000	6.5
1972	63,000	6.5
348		
1968	25,000	6.6
1969	25,000	6.6
1970	25,000	6.6
1971	29,000	6.9
1972	29,000	6.9
348+404		
1968	63,000	6.5
1969	63,000	6.5
1970	63,000	6.5
1971	63,000	6.5
1972	63,000	6.5
400		
1968	33,000	6.6
1969	33,000	6.6
1970	33,000	6.6
1971	33,000	6.6
1972	33,000	6.6
404		
1968	33,000	6.6
1969	33,000	6.6
1970	33,000	6.6
1971	33,000	6.6
1972	33,000	6.6

SP-A

YEAR	BTU	EER/ SEER
SC29-A,-B		
1968	26,000	6.8
1969	26,000	6.8
1970	26,000	6.8
1971	26,000	6.8
1972	26,000	6.8
SC30-B		
1971	26,000	6.8
1972	26,000	6.8
SC34-A		
1968	31,000	6.0
1969	31,000	6.0
1970	31,000	6.0
1971	31,000	6.2
1972	31,000	6.2
SC34-C		
1971	31,000	6.7
1972	31,000	6.7
SC35-B		
1971	32,000	6.2
1972	32,000	6.2

AMANA

ALLSEASONS

HSP-A

YEAR	BTU	EER/ SEER
MH30		
1981	28,800	#
MH36		
1981	34,800	#

SP-A

YEAR	BTU	EER/ SEER
MU32A		
1981	29,400	7.0
MU36B		
1981	34,000	6.3
MU42B		
1981	39,000	6.6

AMANA

HRC-A-CB

YEAR	BTU	EER/ SEER
0H1-30		
1987	22,400	#
0H1-42		
1987	35,400	#
0H1-18		
1987	17,500	#

HRCU-A

YEAR	BTU	EER/ SEER
1976		
1976	47,000	6.5
5-1		
1974	30,000	6.8
1975	30,000	6.3
1976	29,000	6.6
CRH3-1		
1974	35,000	6.1
1975	35,000	6.3
1976	34,000	6.0
CRH4-1,-3		
1972	47,000	6.6
1973	47,000	6.6
1974	47,000	6.6
1975	47,000	6.3
CRH5-1,-3		
1972	57,000	6.3
1973	57,000	6.3
1974	57,000	6.3
1975	57,000	6.3
HRH2-1		
1967	23,000	6.6
1968	23,000	6.6
1969	23,000	6.6
HRH2.5-1		
1967	30,000	7.1
1968	30,000	7.1
1969	30,000	7.1
1971	30,000	7.1
1972	30,000	7.1
1973	30,000	7.1
HRH3-1A		
1971	35,000	6.7
1972	35,000	6.7
HRH3-1A,-3A		
1967	35,000	6.7
1968	35,000	6.7
1969	35,000	6.7
HRH3-1A,-3A		
1973	35,000	6.7

Capacities and Ratings are estimated.

AIRTEMP

YEAR	BTU	EER/ SEER
ASC7181TA		
1983	17,400	6.4
1984	17,400	6.4
ASC7241TA		
1983	19,400	6.7
1984	21,600	6.8
ASC7301CA		
1984	27,000	6.2
ASC7361CA		
1984	33,000	6.4
ASC7363CA		
1984	33,600	6.5
ASC74181BA		
1984	16,000	7.1
ASC74241BA		
1984	23,000	8.3
ASC75151CA		
1983	14,500	8.5
1984	14,500	8.5
ASC75181BA		
1983	17,000	8.0
1984	17,000	8.5
ASC75211BA		
1983	19,600	7.9
1984	19,600	7.9
ASC75241BA		
1983	23,800	9.0
1984	22,000	8.7
ASC75301BA		
1984	26,800	7.8
ASC75301TA		
1983	25,200	8.1
1984	25,200	8.1
ASC75361BA		
1984	33,000	9.0
ASC7536BA		
1984	33,000	8.1
ASC7541TA		
1984	48,500	7.1
ASC8181CA		
1983	18,000	7.0
1984	16,300	7.4
ASC8211CA		
1983	19,800	7.8
1984	19,500	7.7
ASC8241CA		
1983	19,400	7.4
1984	23,400	7.5
ASC83010B		
1983	24,000	8.0
ASC8301CA		
1983	27,000	7.3
1984	28,000	8.0
ASC8301CB		
1984	26,000	8.4
ASC8361CA		
1984	33,000	7.4
ASC8363CA		
1984	33,000	7.7
ASC9241CA		
1984	22,000	8.9
ASC9301CA		
1984	27,600	8.7
ASC9361CA		
1984	31,000	8.9
ASC9421CA		
1984	38,000	9.2
ASC9481CA		
1984	44,500	9.3

SP-A

YEAR	BTU	EER/ SEER
1102-05		
1967	24,000	6.0
1968	24,000	6.0
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
1972	24,000	6.2
1102-06		
1973	24,000	6.0
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	6.0
1102-07		
1975	24,000	6.7
1976	24,000	6.7
1977	24,000	6.7
11020CQ111		
1978	23,000	7.7
1980	22,500	7.6
11024BQ111		
1981	22,400	8.0
1982	22,400	8.0
11024FQ111		
1980	22,000	7.0
1981	22,000	7.0
1982	22,000	5.9
11025CQ111		
1978	30,000	7.1
1980	29,500	7.2
1981	29,500	7.2
1103-09		
1973	30,000	5.5
1974	30,000	5.5
1975	30,000	5.5
1976	30,000	5.5
1977	30,000	5.5
1103-10		
1975	30,000	6.1
1976	30,000	6.1
1977	30,000	6.1
11030BK111		
1981	28,400	8.0
11030BQ111		
1982	28,400	8.0
11030DQ111		
1978	36,000	7.4
1980	35,500	7.5
11030DR111		
1978	36,500	7.0
1980	35,500	7.5
11031CQ111		
1978	34,000	6.2
11031CR111		
1978	34,000	6.1
11035DK111		
1978	40,000	7.1
11035DQ111		
1980	39,000	7.3
11035DR111		
1978	39,000	7.0
11036BQ111		
1981	34,400	8.1
1982	34,400	8.1
11036BR111		
1981	34,400	8.1
1982	34,400	8.1
11036FQ111		
1980	34,000	6.5
1981	34,000	6.5
1982	34,000	6.5
11036FR111		
1980	34,000	6.1
1981	34,000	6.1
1982	34,000	6.1
1104-01		
1967	35,000	6.5
1968	35,000	6.5
1969	35,000	6.1
1970	35,000	6.1
1971	35,000	6.1
1972	35,000	6.1
1973	35,000	6.1
1974	35,000	6.1
1975	35,000	6.1
1976	35,000	6.1
1977	35,000	6.1
1104-02		
1967	35,000	6.0
1968	35,000	6.0
1969	35,000	6.0
1970	35,000	6.0
1971	35,000	6.0
1972	35,000	6.0
1104-03		
1973	36,000	6.0
1974	36,000	6.0
1975	36,000	6.0
1976	36,000	6.0
1977	36,000	6.0
1104-04		
1977	36,500	6.5
11040FK,FR,FP111		
1978	47,000	7.0
11040FK111		
1980	46,000	7.1
11040FR111		
1980	46,000	7.0
11042BQ111		
1981	39,000	8.0
11042BQ111A		
1982	39,000	8.0
11042FK111		
1980	39,000	6.1
1981	39,000	6.1
1982	45,000	8.1
11042FR111		
1980	39,000	6.3
1981	39,000	6.3
1982	39,000	6.3
11048AK111		
1981	45,000	8.1
11048AR,AP111		
1982	45,000	8.1
11048AR,AR111		
1981	45,000	8.1
11048BK111		
1981	46,000	8.0
11048BP111		
1981	46,000	8.0
1105-01		
1967	47,000	6.5
1968	47,000	6.5
1969	47,000	6.5
1970	47,000	6.5
1971	47,000	6.7
1972	47,000	6.7
1105-02		
1972	47,000	6.7
1973	47,000	6.7
1974	47,000	6.7
1975	47,000	6.7
1976	47,000	6.7
1977	47,000	6.7
1105-03		
1975	47,000	6.3
1976	47,000	6.3
1977	47,000	6.3
11050FK111		
1980	55,000	7.0
11050FR,FK,FP111		
1978	57,000	7.0
11050FR111		
1980	56,000	6.4
11051CR111		
1978	55,000	6.0
1980	54,000	6.1
1981	54,000	6.1
1982	54,000	6.1
1106-02		
1967	58,000	7.3
1968	58,000	7.3
1969	58,000	7.3
1970	58,000	7.3
1971	58,000	7.1
1972	58,000	7.1
1106-03		
1972	58,000	7.3
1973	58,000	7.3
1974	58,000	7.3
1975	58,000	7.1
1106-04		
1975	58,000	6.7
1976	58,000	6.7
1977	58,000	6.7
11060AK111		
1981	54,000	8.0
1982	54,000	8.0
11060AR,AP111		
1981	54,000	8.0
1982	54,000	8.0
11060BK111		
1981	55,000	8.0
11060BR111		
1981	55,000	8.0
11075CP111,CR111		
1977	94,000	6.9
1978	94,000	6.9
11075DR,DP111		
1978	97,000	7.1
11075ER,EP111		
1980	96,000	7.6
1981	96,000	7.6
1982	88,000	7.5
11075ER,EP112		
1980	96,000	7.5
1982	88,000	7.5
11075ER,ER112		
1981	96,000	7.5
1109-03		
1967	89,000	6.4
1968	89,000	6.4
1109-04		
1969	89,000	6.4
1970	89,000	6.4
1971	89,000	6.4
1972	89,000	6.4
1973	89,000	6.4
1974	89,000	6.4
1975	89,000	6.5
1976	89,000	6.1
1977	89,000	6.1
11100CP111,CR111		
1977	116,000	6.1
1978	116,000	6.1
11100DR,DP111		
1978	119,000	7.1
11100ER,EP111		
1980	118,000	7.0
1981	118,000	7.0
1982	113,000	7.5
11100ER,EP112		
1980	117,000	6.9
1981	117,000	6.9
1982	113,000	7.5
1112-02		
1968	120,000	6.5
1969	120,000	6.9
1970	120,000	6.9
1971	120,000	6.9
1972	120,000	6.9
1973	120,000	6.9
1974	120,000	6.9
1975	120,000	6.9
1976	120,000	6.9
1977	120,000	6.9
38075CP111		
1980	94,000	6.6
1981	94,000	6.6
1982	87,000	7.5
38075CR111		
1980	94,000	6.6
1981	94,000	6.6
1982	87,000	7.5
38075CR111,CP111		
1978	94,000	6.6
38100CP111		
1980	114,000	6.5
1981	114,000	6.5
1982	115,000	7.5
38100CR111		
1980	114,000	6.5
1982	11,500	7.5
38100CR111,CP111		
1978	114,000	6.5

SPY-A

YEAR	BTU	EER/ SEER
33118AQ111		
1981	17,500	7.0
33124AQ111		
1981	22,400	7.3
33124BQ111		
1981	22,400	7.3
33128BK111		
1981	27,400	6.4
3502-03		
1967	24,000	6.0
1968	24,000	6.0
1969	24,000	6.0
1970	24,000	6.0
1971	24,000	6.0
3502-04		
1971	23,000	6.2
1972	23,000	6.2
1973	23,000	6.2
3502-05		
1974	23,000	5.8
35020,21DQ111		
1978	23,500	7.0
35020,35021DQ111		
1980	22,000	7.6
35024AQ111		
1981	22,000	8.1
35024AQ111,112		
1982	22,000	8.1
35024AQ112		
1981	22,000	8.1
35025DK111		
1980	28,500	7.0
35025DQ111		
1978	30,000	7.0
35028AK111,112		
1982	28,000	8.0
35028AK112		
1981	28,000	8.0
3503-00		
1972	30,000	5.9
1973	30,000	5.9
1974	30,000	5.9
1975	30,000	6.0
1976	30,000	6.0
1977	30,000	6.0
35030,31DQ111		
1978	35,000	7.1
35030,31DR111		
1978	35,000	7.1
35030,35031DQ111		
1980	34,500	7.0
35030DR111		
1980	34,500	7.0
35035DQ,DR111		
1978	41,000	7.6
35035FQ111		
1980	40,000	7.6
35036AQ111,112,113		
1982	34,000	8.0
35036AQ112		
1981	34,000	8.0
35036AQ113		
1981	34,000	8.0
35036AR112		
1981	34,000	8.0
1982	34,000	8.0
3504-00		
1967	35,000	5.6
1968	35,000	5.6
1969	35,000	5.6
1970	35,000	5.6
1971	35,000	5.6
3504-01		
1972	36,000	5.5
3504-02		
1972	36,000	5.5
1973	36,000	5.5
1974	36,000	5.5
1975	36,000	5.5
1976	36,000	5.5
1977	36,000	5.5
35040DK111,DP111,DR111		
1978	48,000	7.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1265-03		
1973	46,000	7.4
1974	47,000	7.3
1976	45,000	6.6
1977	45,000	6.6
12650CQ111		
1978	56,000	7.3
12650CR111		
1978	56,000	7.3
12660GQ111		
1980	55,000	7.0
1982	55,000	7.0
12660GR,GP111		
1982	55,000	7.0
12660GR111		
1980	55,000	7.0
1981	55,000	7.0
1273-00		
1970	30,000	7.5
1971	30,000	7.5
1972	30,000	7.5
1973	30,000	7.5
1974	32,000	7.6
1975	29,000	6.6
1976	29,000	6.6
1273-02		
1975	29,000	6.6
1976	29,000	6.6
1977	29,000	6.6
1274-00		
1970	36,000	8.0
1971	36,000	8.0
1972	36,000	8.0
1973	36,000	8.0
1974	38,000	8.3
1274-02		
1976	35,000	6.7
1977	35,000	6.7
1274-50		
1970	42,000	8.2
1972	42,000	7.6
1973	42,000	7.6
1974	42,000	7.6
1274-51		
1975	42,000	7.4
1976	42,000	7.4
1977	42,000	7.4
1275-00		
1970	47,000	8.2
1971	47,000	7.6
1972	47,000	7.6
1973	47,000	7.6
1974	48,000	7.6
1975	47,000	6.8
1275-01		
1975	46,000	6.8
1976	46,000	6.8
1977	46,000	6.8
1283-00		
1975	30,000	9.1
1976	28,000	9.0
1977	28,000	9.0
1284-00		
1975	37,000	8.8
1976	36,000	8.6
1977	36,000	8.6
1284-50		
1975	41,000	8.5
1976	41,000	8.5
1977	41,000	8.5
12915DQ111		
1978	17,000	7.9
12915HQ112		
1982	14,500	8.0
12918HQ111		
1980	17,000	7.9
1981	17,000	7.9
12918HQ112		
1982	17,000	8.5
1292-50Q		
1978	29,000	8.4
12920DQ111		
1978	22,000	8.5
12924HQ111		
1980	22,000	7.9
1981	22,000	7.9
12924HQ112		
1982	22,000	8.5
12924SQ111		
1980	22,000	9.0
1981	22,000	9.0
1982	23,000	9.2
12925DQ111		
1978	28,500	7.8
1293-00K		
1978	34,500	8.4
12930DQ111		
1978	33,500	8.7
12930GK111		
1980	27,500	7.0
1981	27,000	6.8
12930HQ111		
1980	27,500	8.0
1981	27,400	8.0
12930HQ112		
1982	28,000	8.0
12930SQ111		
1980	26,000	9.0
1981	26,000	9.0
12930SQ112		
1982	26,400	9.0
129350K111		
1978	43,000	7.8
12935DK111		
1978	40,000	7.5
12936AK111		
1981	33,400	7.0
12936GK111		
1980	34,000	7.1
1981	32,000	7.1
12938HQ111		
1980	33,500	8.1
1981	33,400	8.1
12938HQ112		
1982	33,400	8.1
12938SQ111		
1980	33,500	9.0
1981	33,400	9.0
12938SQ112		
1982	33,400	9.0
12940DQ111/00R111		
1978	44,000	7.7
12942HQ111		
1980	37,500	8.0
1981	37,400	8.0
12942HQ112		
1982	37,400	8.0
12942SQ111		
1982	38,000	9.0
12948HQ111		
1980	44,000	8.1
1981	44,000	8.1
12948HQ112		
1982	44,000	8.1
12948HR111		
1980	44,000	8.1
1981	44,000	8.1
1982	46,000	8.1
12948HR112		
1982	44,000	8.1
12948SQ111		
1981	43,000	8.5
1982	43,000	9.0
1295000Q/00R		
1978	57,000	7.7
12950DQ/00R111		
1978	60,000	7.6
12960HP111		
1980	56,000	8.0
12960HP112		
1982	55,000	8.0
12960HQ111		
1980	56,000	8.0
12960HQ112		
1982	55,000	8:0
12960HR111		
1980	56,000	8.0
12961HP111		
1981	55,000	8.0
12961HQ111		
1981	55,000	8.0
A8C7483CA		
1983	44,500	7.7
A8C7536B8A		
1983	32,000	8.0
A8C7603TA		
1983	83,800	7.0
A8C836CA		
1983	32,000	8.0
A8C8483TA		
1983	46,500	8.0
ASC7181TA		
1983	18,000	6.7
1984	18,000	6.7
ASC7241TA		
1983	23,000	7.0
ASC7301CA		
1984	28,600	6.5
ASC7363CA		
1984	33,000	6.6
ASC74181BA		
1984	16,800	7.7
ASC7421CA		
1983	40,500	7.8
1984	40,500	7.6
ASC74241BA		
1984	22,400	7.8
ASC7481CA		
1983	44,500	7.7
1984	44,500	7.7
ASC7483CA		
1984	44,500	7.7
ASC75151CA		
1983	14,900	8.5
1984	14,900	8.5
ASC75181BA		
1983	18,400	9.0
1984	17,300	8.5
ASC75211BA		
1984	20,000	8.3
ASC75241BA		
1983	21,400	8.0
1984	21,800	8.1
ASC75301BA		
1984	26,400	8.3
ASC75301TA		
1983	25,000	9.0
1984	26,000	8.7
ASC75361BA		
1983	32,000	8.0
1984	31,400	8.5
ASC75363BA		
1984	32,000	8.0
ASC7541TA		
1983	48,500	7.1
ASC7601TA		
1983	53,500	7.2
1984	53,500	7.2
ASC7603TA		
1984	53,500	7.0
ASC8181CA		
1983	17,000	8.2
ASC8211CA		
1983	19,600	7.7
ASC8241CA		
1983	23,800	7.6
ASC8301CB		
1983	25,000	8.0
ASC8361CA		
1983	37,000	9.2
ASC8363CA		
1984	32,000	8.0
ASC8421CA		
1984	36,400	8.2
ASC8481CA		
1983	44,500	9.3
ASC8481CA,CB		
1984	46,500	8.2
ASC8481CB		
1984	45,500	8.2
ASC8483TA		
1984	46,500	8.0
ASC8601TA		
1983	57,500	7.4
1984	57,500	7.4
ASC8603TA		
1984	57,500	7.4
ASC9241CB		
1984	21,400	9.0
ASC9301CB		
1983	25,400	8.9
1984	26,400	8.9
ASC9361CA		
1983	31,000	8.9
ASC9361CB		
1983	31,000	9.1
1984	31,000	9.1
ASC9421CB		
1983	36,400	9.1
1984	36,400	9.1
ASC9481CB		
1983	44,500	9.2
1984	43,000	9.4
CAP018A7A		
1980	16,500	7.0
CAP024A7A		
1980	21,500	7.1
CAP028A3A		
1980	28,000	6.4

RCU-A-CB

12075CP,CR112		
1982	86,000	7.5
12075CR,CP111		
1980	88,000	8.0
1981	88,000	8.0
12075ER,EP111		
1980	86,000	8.0
1981	86,000	8.0
12090CP,CR112		
1982	94,000	7.5
12090ER,EP111		
1980	94,000	7.6
1981	94,000	7.6
12100EP,ER111		
1982	106,000	7.5
12100ER,EP111		
1980	106,000	7.5
1981	106,000	7.5
12518AQ111		
1981	15,500	6.8
12518AQ112		
1982	15,000	6.8
12524AK111		
1982	22,000	7.0
12528AK111		
1981	28,400	6.3
12615GQ111		
1981	14,000	7.6
12618GQ111		
1981	15,500	6.8
12624GK111		
1981	21,400	7.5
12630GK111		
1981	28,000	6.8
1982	25,400	7.0
12636GK111		
1981	33,400	7.0
12636HQ111		
1982	33,000	7.0
12636HR111		
1982	33,000	7.0
12642GK111		
1981	38,000	7.3
12642HQ111		
1982	38,000	7.2
12648GQ111		
1981	44,000	6.9
1982	44,000	7.0
12648GR111		
1980	44,000	6.9
1981	44,000	6.9
1982	46,000	7.0
12660GP,GR111		
1982	53,000	7.0
12660GQ111		
1981	53,000	6.8
1982	53,000	7.0
12660GR111		
1980	53,000	6.8
1981	53,000	6.8
12915HQ112		
1982	14,000	8.0
12918HQ111		
1981	16,000	7.0
12924HQ		
1982	22,400	8.0
12924HQ111		
1981	22,400	7.5
12924SQ111		
1981	22,400	9.1
1982	22,400	9.1
12930HQ111		
1981	28,400	8.0
12930HQ112		
1982	28,400	8.0
12930SQ111		
1981	27,000	9.0
12930SQ112		
1982	27,000	9.0
12936AK111		
1981	33,400	7.0
12938HQ111		
1981	34,000	8.0
12938SQ111		
1981	33,400	9.1
12938SQ112		
1982	33,400	9.1
12942HQ111		
1981	39,000	8.0
12942HQ112		
1982	39,000	8.0
12942SQ111		
1982	39,000	9.0
12948HQ111		
1981	46,000	8.0
12948HQ112		
1982	46,000	8.0
12948HR111		
1981	46,000	8.0
12948HR112		
1982	46,000	8.0
12948SQ111		
1981	44,000	8.9
1982	43,000	9.0
12960HQ112		
1982	55,000	8.0
12960HR112		
1982	55,000	8.0
12961HP111		
1981	55,000	8.0
12961HQ111		
1981	55,000	8.0
A8C76361BA		
1983	33,600	8.2
A8C76363BA		
1983	33,600	7.8
A8C8363CA		
1983	33,000	7.7
A8C8381CA		
1983	33,000	7.4

Capacities and Ratings are estimated.

AIRTEMP

YEAR	BTU	EER/ SEER
1968	33,000	5.5
1969	33,000	5.5
1970	33,000	5.5
1971	33,000	5.5
1972	33,000	5.5
1973	33,000	5.5
3104-03		
1970	34,000	6.4
1971	34,000	6.4
1972	34,000	6.4
1973	34,000	6.4
3104-04		
1976	35,000	6.7
1977	35,000	6.7
31040CK111,CR111		
1978	46,000	6.7
31040DK111		
1980	46,000	6.8
1981	46,000	#
1982	46,000	7.5
31040DR111		
1981	46,000	6.8
1982	46,000	6.8
31042FK111		
1980	37,000	5.9
1981	37,000	#
3105-02		
1967	46,000	6.4
1968	46,000	6.4
1969	46,000	6.7
1970	46,000	6.7
1971	46,000	6.7
1972	46,000	6.7
1973	46,000	6.7
31050CK111		
1978	56,000	6.1
31050DK111		
1980	57,000	6.7
1981	57,000	#
1982	57,000	7.5
31050DR111		
1981	57,000	6.7
1982	57,000	7.5
3106-01		
1967	58,000	7.2
1968	58,000	7.2
1969	58,000	7.3
1970	58,000	7.3
1971	58,000	7.3
1972	58,000	7.3
3106-02		
1973	58,000	6.9
31075EP112		
1981	87,000	6.9
31075EP211		
1982	86,000	7.5
1983	86,000	7.5
31075EP212		
1982	86,000	7.5
1983	86,000	7.5
31075ER,EP112		
1980	87,500	6.9
31075ER112		
1981	87,000	6.9
31075ER211		
1982	86,000	7.5
1983	86,000	7.5
31075ER212		
1982	86,000	7.5
1983	86,000	7.5
31100EP111		
1981	114,000	7.1
31100EP112		
1981	113,000	7.0
31100EP211		
1982	113,000	7.5
1983	113,000	7.5
31100EP212		
1982	113,000	7.5
1983	113,000	7.5
31100ER,EP111		
1980	114,000	7.1

YEAR	BTU	EER/ SEER
31100ER,EP112		
1980	113,000	7.0
31100ER111		
1981	114,000	7.1
31100ER112		
1981	113,000	7.0
31100ER211		
1982	113,000	7.5
1983	113,000	7.5
31100ER212		
1982	113,000	7.5
1983	113,000	7.5
PAHL024E7A		
1983	22,400	7.6
PAHL030E3A		
1983	28,000	7.5
PAHL036E7A		
1983	35,400	7.5
PAHL036E8A		
1983	35,400	7.5
PAHL042E3A		
1983	40,000	6.5
PAHU048E3A		
1983	46,000	7.5
PAHU048E8A		
1983	46,000	7.5
PAHU060E3A		
1983	57,000	7.5
PAHU060E8A		
1983	57,000	7.5
RTHD090E4A		
1983	86,000	7.5
RTHD090E8A		
1983	86,000	7.5
RTHD120E4A		
1983	113,000	7.5
RTHD120E8A		
1983	113,000	7.5
RTHL090E4A		
1983	86,000	7.5
RTHL090E8A		
1983	86,000	7.5
RTHL120E4A		
1983	113,000	7.5
RTHL120E8A		
1983	113,000	7.5

RC-A

3705-00		
1967	61,000	8.4
3706-00		
1969	61,000	7.9
1970	61,000	7.9
1971	61,000	8.0
1972	61,000	8.0
3708-01		
1967	81,000	6.6
1969	81,000	6.6
1970	81,000	6.6
3709-00		
1970	81,000	6.3
1971	81,000	6.5
1972	81,000	6.5
3711-01		
1967	118,000	7.8
1969	118,000	7.8
1970	118,000	7.8
3712-00		
1970	118,000	7.4
1971	118,000	7.4
1972	118,000	7.4
7005-04		
1968	61,000	8.4
7008-01		
1968	81,000	6.6
7011-00		
1968	118,000	7.8

RCU-A-C

1203-07		
1967	29,000	8.5
1968	29,000	8.5
1969	29,000	8.5
1970	29,000	8.5
1204-02		
1967	36,000	7.8
1968	36,000	7.8
1969	36,000	7.8
1970	39,000	8.3
1205-04		
1967	45,000	7.0
1968	45,000	7.0
1969	45,000	7.0
1970	48,000	7.4
1206-02		
1967	61,000	9.0
1968	61,000	9.0
1969	60,000	8.6
1970	60,000	8.6
1971	60,000	8.6
1972	60,000	8.6
1206-03		
1973	60,000	8.6
1974	60,000	8.6
1975	58,000	7.6
1976	58,000	7.6
1977	58,000	7.6
12075CP,CR111		
1978	86,000	7.0
12075CP,CR112		
1982	86,000	7.5
12075CR,CP111		
1980	86,000	7.6
1981	86,000	7.6
12075ER,EP111		
1980	86,000	7.5
1981	86,000	7.5
1209-02		
1967	90,000	7.8
1209-03		
1968	90,000	7.5
1969	90,000	7.5
1970	90,000	7.5
1971	90,000	7.5
1972	90,000	7.5
1209-04		
1973	90,000	7.5
1974	90,000	7.5
1975	87,000	6.7
1976	87,000	6.7
1977	87,000	6.7
12090CP,CR112		
1982	94,000	7.5
12090ER,EP111		
1980	94,000	7.5
1981	94,000	7.5
1982	96,000	7.0
12100CP,CR111		
1978	107,000	6.3
12100ER,EP111		
1980	104,000	7.3
1981	104,000	7.3
1212-01		
1967	125,000	7.8
1251-01		
1967	19,000	6.6
1251-02		
1968	19,000	6.6
1969	19,000	6.6
1251-50		
1969	18,000	6.2
1970	18,000	6.2
1971	18,000	6.2
1972	18,000	6.2
12518AQ111		
1981	16,500	7.0
1982	16,500	7.0
12518AQ112		
1982	16,000	7.0
1252-03		
1967	24,000	6.5
1252-04		
1968	24,000	6.5
1969	24,000	6.5
1252-05		
1969	23,000	6.2
1970	23,000	6.2
1971	23,000	6.2
1972	23,000	6.2
1252-30		
1967	24,000	6.5
12524AK111		
1982	21,400	7.1
12524AQ111		
1981	21,400	7.1
12528AK111		
1981	27,000	6.3
12528AQ111		
1981	28,000	6.4
1253-02		
1967	28,000	7.4
1968	28,000	7.4
1969	28,000	7.4
1970	28,000	7.4
1254-03		
1967	34,000	8.1
1968	34,000	8.1
1969	34,000	7.1
1970	34,000	7.1
1254-04		
1967	34,000	6.8
1254-06		
1967	35,000	7.0
1968	35,000	7.0
1969	35,000	7.0
1255-02		
1967	45,000	7.6
1255-03		
1968	47,000	7.2
1969	47,000	7.2
1261-00		
1968	19,000	7.3
1969	19,000	7.3
1261-50		
1969	18,000	6.9
1970	18,000	6.9
1971	19,000	7.3
1972	18,000	6.9
1261-51		
1973	18,000	6.9
1974	19,000	7.3
1975	18,000	6.0
1261-52		
1975	18,000	6.2
1976	18,000	6.2
1977	18,000	6.2
12615CQ111		
1978	18,000	6.2
12615GQ111		
1980	14,000	7.5
1981	14,000	7.5
12618GQ111		
1980	17,000	7.6
1981	17,000	7.5
1262-00		
1968	24,000	6.9
1969	24,000	6.9
1262-01		
1969	24,000	6.9
1970	24,000	6.9
1971	24,000	6.9
1972	24,000	6.9
1262-02		
1973	24,000	6.9
1974	24,000	6.9
1975	24,000	6.3
1262-03		
1975	24,000	6.7
1976	24,000	6.7
1977	24,000	6.7
12620CQ111		
1978	23,500	7.0
12624GK111		
1980	21,500	8.0
1981	22,000	8.0

YEAR	BTU	EER/ SEER
12625DK111		
1978	28,500	6.9
1263-00		
1968	28,000	7.4
1969	28,000	7.4
1970	28,000	7.4
1263-01		
1971	29,000	6.6
1972	29,000	6.6
1263-02		
1973	29,000	6.6
1974	31,000	6.7
1976	28,000	5.8
1977	28,000	5.8
1263-03		
1976	30,000	5.9
1977	28,000	5.7
1263-04		
1976	28,000	6.4
1977	28,000	6.4
12630DQ111		
1978	34,500	7.0
12630GK111		
1980	27,000	6.8
1981	27,000	6.8
12635DQ111		
1978	37,000	7.0
12636GK111		
1980	33,500	7.0
1981	33,400	7.0
12636HQ111		
1982	33,000	7.0
12636HR111		
1982	33,000	7.0
1264-00		
1968	34,000	6.8
1969	34,000	6.8
1970	34,000	6.8
1264-01		
1971	35,000	6.7
1972	35,000	6.7
1264-02		
1973	37,000	6.9
1974	37,000	6.9
1976	34,000	6.2
1977	34,000	6.2
1264-04		
1976	34,000	6.1
1977	34,000	6.1
1264-50		
1971	41,000	7.5
1972	41,000	7.5
1264-51		
1973	41,000	7.5
1974	41,000	7.5
1264-52		
1976	41,000	6.9
1977	41,000	6.9
12640DQ111		
1978	43,000	6.8
12642GK111		
1980	37,000	7.3
1981	37,000	7.3
12642HQ111		
1982	39,000	7.5
12648GQ111		
1980	43,000	6.9
1981	43,000	6.9
1982	45,000	7.0
12648GR111		
1980	43,000	6.8
1981	43,000	6.8
1982	45,000	7.0
1265-00		
1968	45,000	6.6
1969	45,000	6.6
1265-01		
1970	45,000	6.6
1265-02		
1971	46,000	7.4
1972	47,000	7.3

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
1993	48,000	10.0
G4M048A4		
1992	48,000	10.0
1993	48,000	10.0
G4M048A5		
1992	48,000	10.0
1993	48,000	10.0
G4M060A3		
1992	59,500	10.0
1993	59,500	10.0
G4M060A4		
1992	59,500	10.0
1993	59,500	10.0
G4M060A5		
1992	59,500	10.0
1993	59,500	10.0
G4M090A4G1		
1993	90,000	9.1
G4M120A4H1		
1993	123,000	8.9
G4P018A3		
1992	18,600	10.2
1993	18,600	10.2
G4P024A3		
1992	24,600	10.2
1993	24,600	10.2
G4P029A3		
1992	29,000	10.5
1993	29,000	10.5
G4P030A3		
1992	30,600	10.2
G4P036A3		
1992	34,400	10.2
1993	34,400	10.2
G4P042A3		
1992	40,000	10.0
1993	40,000	10.0
G4P047A3		
1993	46,000	10.1
G4P048A3		
1992	48,000	10.0
1993	48,000	10.0
G4P060A3		
1992	59,500	10.0
1993	59,500	10.0
G6P024A3		
1993	24,000	11.0
G6P030A3		
1993	29,000	11.0
G6P036A3		
1993	34,400	11.0
NRGR10HN30D		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NRGR10LN30D		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NRGR90HH20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HL01A		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HL20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90HN20D		
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5
NRGR90LH20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LL01A		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LL20E		
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NRGR90LN20D		
1990	90,000	9.5
1991	90,000	9.5
1992	90,000	9.5
1993	90,000	9.5

AIRTEMP

HRCU-A

YEAR	BTU	EER/ SEER
1452-51		
1972	18,000	6.2
1455-55		
1972	44,000	6.1
1456-01		
1972	56,000	7.2
1468-1489-01		
1972	86,000	7.0
3204-02		
1967	33,000	6.5
1968	33,000	6.5
1969	33,000	6.5
1970	33,000	6.3
3206-02		
1967	56,000	6.9
1968	56,000	6.9
1969	56,000	6.9
3206-03		
1970	56,000	6.9
1971	56,000	6.9
1973	52,000	6.7
3209-01		
1967	86,000	6.7
1968	86,000	6.7
1969	86,000	7.0
1970	86,000	7.0
1971	86,000	7.0
3251-00		
1967	17,500	5.6
1968	17,500	5.6
1969	17,500	5.6
1970	17,500	5.6
1971	17,500	5.6
3251-01		
1970	18,000	6.2
1971	18,000	6.2
3252-00		
1967	22,000	5.4
1968	22,000	5.4
1969	22,000	5.4
1970	22,000	5.4
1971	22,000	5.4
3252-01		
1970	23,000	6.1
1971	23,000	6.1
3254 00		
1971	35,000	6.4
3254-00		
1970	35,000	6.4
1973	35,000	6.4
3255-00		
1968	44,000	6.1
1969	44,000	6.1
1970	44,000	6.1
1971	44,000	6.1
1973	44,000	6.1
3263-00		
1976	29,000	6.5
3264-00		
1976	35,000	6.1
C4B4-00		
1972	35,000	6.4

HRCU-A-C

YEAR	BTU	EER/ SEER
32918EQ111		
1981	17,000	#
1982	17,000	8.2
1983	15,800	7.3
32924EQ111		
1981	20,400	#
1982	20,400	8.0
32930HK111		
1981	30,400	#
1982	30,400	8.3
32936HQ111		
1981	35,400	#
1982	35,400	8.0
1983	35,400	7.2
32942EQ111		
1981	38,000	#
1982	38,000	8.0
32948EQ111		
1981	42,000	#
1982	42,000	7.5
32948ER111		
1981	42,000	#
1982	42,000	7.1
32960EK111		
1981	52,000	#
1982	52,000	7.5
32960ER111		
1981	52,000	#
1982	52,000	7.0
ASH8181CA		
1984	17,000	8.2
ASH8241CA		
1984	24,000	8.8
ASH8301CA		
1984	28,000	8.1
ASH8361CA		
1984	33,000	8.0
ASH8421CA		
1984	40,500	8.3
ASH8481CA		
1984	47,000	8.3
CDHV018E7A		
1983	17,000	8.2
CDHV018E7C		
1985	17,000	8.2
CDHV024E7C		
1985	22,400	8.2
CDHV030E7C		
1985	29,400	8.6
CDHV036E7C		
1985	34,600	8.0
CDHV048E7C		
1985	43,000	8.1
CDVH024E7A		
1983	20,400	8.0
CDVH030E3A		
1983	30,400	8.2
CDVH036E7A		
1983	35,400	8.0
CDVH048E7A		
1983	42,000	7.5
CDVH048E8A		
1983	42,000	7.1
CDVH060E3A		
1983	52,000	7.5
CDVH060E8A		
1983	52,000	7.0

HRCU-A-CB

YEAR	BTU	EER/ SEER
3263-00		
1977	29,000	6.5
3264-00		
1977	35,000	6.1
32915DK111		
1978	15,000	6.7
32918EQ111		
1980	17,000	8.1
1981	17,000	#
1982	17,000	8.2
1983	15,800	7.3
329200K11		
1980	31,500	7.2
329200Q111		
1978	21,500	7.2
32924EQ111		
1980	21,000	7.7
1981	20,400	#
1982	20,400	7.7
329250Q111		
1978	29,000	7.9
329300K11		
1980	31,500	7.2
329300K111		
1978	34,500	7.5
32930HK11		
1980	31,000	7.6
32930HK111		
1980	30,000	7.5
1981	29,400	#
1982	29,400	7.8
329350Q111		
1978	41,000	6.9
32936HQ111		
1980	34,000	7.7
1981	34,000	#
1982	34,000	8.0
1983	34,000	8.0
329400Q/00R111		
1978	46,000	7.0
32942EQ111		
1980	43,000	7.0
1981	39,000	#
1982	39,000	8.0
32948EQ,ER111		
1980	46,000	7.1
32948EQ111		
1980	46,000	7.1
1981	44,000	#
1982	44,000	8.0
32948ER111		
1981	44,000	7.5
1982	44,000	7.5
329500Q/00R111		
1978	58,000	6.7
32960EK,ER111		
1980	56,000	6.7
32960EK111		
1980	56,000	6.7
1981	54,000	#
1982	54,000	8.0
32960ER111		
1980	56,000	6.7
1981	54,000	7.9
1982	54,000	7.9
ASH8181CA		
1984	16,000	7.3
ASH8241CA		
1984	22,000	7.6
ASH8301CA		
1984	27,600	7.8
ASH8361CA		
1984	31,400	8.0
CDHV018E7C		
1985	16,000	8.0
CDHV024E7C		
1985	22,000	8.1
CDHV030E7C		
1985	28,400	8.1
CDHV036E7C		
1985	35,000	8.2
CDHV048E7C		
1985	45,000	8.0
CDVH018E7A		
1983	17,000	8.2
CDVH024E7A		
1983	20,400	7.7
CDVH030E3A		
1983	29,400	7.8
CDVH036E7A		
1983	34,000	8.0
CDVH042E7A		
1983	39,000	8.0
CDVH048E7A		
1983	44,000	8.0
CDVH048E8A		
1983	44,000	7.5
CDVH060E3A		
1983	54,000	8.0
CDVH060E8A		
1983	54,000	7.9

HSP-A

YEAR	BTU	EER/ SEER
3102-02		
1967	22,000	6.3
1968	21,000	6.0
1969	21,000	6.4
1970	21,000	6.4
1971	21,000	6.4
1972	21,000	6.4
3102-03		
1967	22,000	6.3
1968	21,000	6.0
1969	21,000	6.4
1970	21,000	6.4
1971	21,000	6.4
1972	21,000	6.4
31020CQ111		
1978	22,500	7.5
1980	22,500	7.5
1981	22,400	#
1982	22,400	7.6
31024FK111		
1980	21,000	5.4
1981	21,000	#
31025CK111		
1978	28,000	6.7
1980	28,000	6.7
1981	28,000	#
1982	28,000	7.5
3103-02		
1967	25,000	6.4
1968	23,000	5.5
1969	23,000	5.9
1970	23,000	5.9
1971	23,000	5.9
1972	23,000	5.9
3103-03		
1967	25,000	6.4
1968	23,000	5.5
1969	23,000	5.9
1970	23,000	5.9
1971	23,000	5.9
1972	23,000	5.9
3103-04		
1976	30,500	6.5
1977	30,500	6.5
31030CQ,CR111		
1980	35,500	7.0
31030CQ/CR111		
1978	35,500	7.0
31030CQ111		
1981	35,400	#
1982	35,400	7.5
31030CR111		
1981	35,400	7.0
1982	35,400	7.5
31030FK111		
1980	27,000	5.5
1981	27,000	#
1982	27,000	5.6
31035CK,CR111		
1980	40,000	6.4
31035CK/CR111		
1978	40,000	6.4
31035CK111		
1981	40,000	#
1982	40,000	6.5
31036FQ111		
1980	34,000	5.9
1981	32,000	#
1982	32,000	6.4
3104-02		
1967	33,000	5.5

Capacities and Ratings are estimated.

AIRQUEST

YEAR	BTU	EER/ SEER
A8S560A3V		
1992	57,000	11.0
1993	57,000	11.0
CA2016*KB		
1992	17,000	8.0
CA2018*K6		
1992	18,000	8.0
CA2018*KB		
1989	17,000	8.0
1990	17,000	8.0
1991	17,000	8.0
1992	17,400	8.0
CA2024*KA,B		
1989	23,800	8.0
CA2024*KB		
1989	24,000	8.0
1990	23,800	8.0
1991	23,800	8.0
1992	23,600	8.0
CA2030*KB		
1989	27,800	8.0
1990	27,800	8.0
1991	27,800	8.0
1992	27,800	8.0
CA2036*KB		
1989	34,000	8.0
1990	34,000	8.0
1991	34,000	8.0
1992	34,000	8.0
CA2042*KB		
1989	40,500	8.5
1990	40,500	8.5
1991	40,500	8.5
1992	40,500	8.5
CA2048*KB		
1989	44,500	8.0
1990	44,500	8.0
1991	44,500	8.0
1992	44,500	8.0
CA2060*KB		
1989	54,500	8.0
1990	54,500	8.0
1991	54,500	8.0
1992	54,500	8.0
CA4018*KB		
1989	17,000	9.0
1990	17,000	9.0
1991	17,000	9.0
1992	17,000	9.0
CA4024*KA,B		
1989	25,000	9.0
CA4024*KB		
1989	23,600	9.0
1990	23,600	9.0
1991	23,600	9.0
1992	23,600	9.0
CA4030*KB		
1989	28,000	9.0
1990	28,000	9.0
1991	28,000	9.0
1992	28,000	9.0
CA4036*KA,B		
1989	36,000	9.0
CA4036*KB,KC		
1989	34,000	9.0
CA4036*KC		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CA4042*KA,B		
1989	42,000	9.0
CA4042*KB		
1989	41,000	9.0
1990	41,000	9.0
1991	41,000	9.0
1992	41,000	9.0
CA4048*KA,C		
1989	48,500	9.0
CA4048*KB,KC		
1989	45,000	9.0
CA4048*KC		
1990	45,000	9.0
1991	45,000	9.0
1992	45,000	9.0
CA4060*KB,KC		
1989	57,000	9.0
CA4060*KC		
1990	57,000	9.0
1991	57,000	9.0
1992	57,000	9.0
CA6018*KA		
1990	18,000	10.0
1991	18,000	10.0
CA6024*KA		
1990	24,000	10.0
1991	24,000	10.0
CA6030*KA		
1990	27,600	9.6
1991	27,600	9.6
CA6036*KA		
1990	34,200	10.2
1991	32,600	10.0
CA6042*KA		
1990	36,600	10.0
1991	36,600	10.0
CA6048*KA		
1990	43,500	10.0
1991	43,500	10.0
CA6060*KA		
1990	55,000	10.0
1991	55,000	10.0
NCAR10H001B		
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
NCAR10H001C		
1993	125,000	9.1
NCAR10L001B		
1990	122,000	8.5
1991	122,000	8.5
1992	122,000	8.5
NCAR10L001C		
1993	125,000	9.1
NCAR90H001B		
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
NCAR90H001C		
1993	90,000	9.3
NCAR90L001B		
1990	87,000	8.4
1991	87,000	8.4
1992	87,000	8.4
NCAR90L001C		
1993	90,000	9.3

RCU-A-CB

YEAR	BTU	EER/ SEER
A4S518A3V		
1992	18,200	10.0
1993	18,000	10.0
A4S524A3V		
1992	24,000	10.0
1993	23,400	10.0
A4S530A3V		
1992	28,200	10.0
1993	28,200	10.0
A4S536A3V		
1992	33,000	10.0
1993	33,000	10.0
A4S542A3V		
1992	40,000	10.2
1993	39,000	10.0
A4S548A3V		
1992	46,000	10.0
1993	44,500	10.0
A4S560A3V		
1992	55,000	10.0
1993	53,000	10.0
A6S518A3V		
1993	18,700	11.0
A6S524A3V		
1993	22,600	11.0
A6S530A3V		
1993	29,800	11.0
A6S536A3V		
1993	33,800	11.0
A6S542A3V		
1993	40,500	11.0
A6S548A3V		
1993	46,500	11.0
A6S560A3V		
1993	57,000	11.0
A8S524A3V		
1992	23,000	12.3
1993	23,000	12.3
A8S530A3V		
1992	31,000	12.3
1993	31,000	12.5
A8S536A3V		
1992	36,000	12.2
1993	36,000	13.0
A8S542A3V		
1992	43,500	12.0
1993	43,500	12.0
A8S548A3V		
1992	46,000	12.0
1993	46,000	12.0
A8S560A3V		
1992	56,500	10.7
1993	56,500	10.7
CA2018*KB		
1989	17,000	8.0
1990	17,000	8.0
1991	17,000	8.0
1992	17,000	8.0
CA2024*KB		
1989	23,800	8.0
1990	23,800	8.0
1991	23,800	8.0
1992	23,800	8.0
CA2030*KB		
1989	27,800	8.0
1990	27,800	8.0
1991	27,800	8.0
1992	27,800	8.0
CA2036*KB		
1989	36,000	8.0
1990	36,000	8.0
1991	36,000	8.0
1992	36,000	8.0
CA2042*KB		
1989	40,500	8.0
1990	40,500	8.0
1991	40,500	8.0
1992	40,500	8.0
CA2048*KB		
1989	46,500	8.0
1990	46,500	8.0
1991	46,500	8.0
1992	46,500	8.0
CA2060*KB		
1989	58,000	8.0
1990	58,000	8.0
1991	58,000	8.0
1992	58,000	8.0
CA4018*KB		
1989	17,400	9.0
1990	17,400	9.0
1991	17,400	9.0
1992	17,000	9.0
CA4024*KB		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
CA4030*KB		
1989	28,800	9.0
1990	28,800	9.0
1991	28,800	9.0
1992	28,800	9.0
CA4036*KB,KC		
1989	34,000	9.0
CA4036*KC		
1990	34,000	9.0
1991	34,000	9.0
1992	34,000	9.0
CA4042*KB		
1989	42,500	9.0
1990	42,500	9.0
1991	42,500	9.0
1992	42,500	9.0
CA4048*KB,KC		
1989	48,000	9.0
CA4048*KC		
1990	48,000	9.0
1991	48,000	9.0
1992	48,000	9.0
CA4060*KC		
1990	57,500	9.0
1991	57,500	9.0
1992	57,500	9.0
CA6018*KA		
1990	18,200	10.0
1991	18,200	10.0
CA6024*KA		
1990	24,000	10.0
1991	24,000	10.0
CA6030*KA		
1990	28,200	10.0
1991	28,200	10.0
CA6036*KA		
1990	33,000	10.0
1991	33,000	10.0
CA6042*KA		
1990	40,000	10.2
1991	40,000	10.2
CA6048*KA		
1990	46,000	10.0
1991	46,000	10.0
CA6060*KA		
1990	55,000	10.0
1991	55,000	10.0
NCAR10H001B		
1990	120,000	8.3
1991	120,000	8.3
1992	120,000	8.3
NCAR10L001B		
1990	120,000	8.3
1991	120,000	8.3
1992	120,000	8.3
NCAR90H001B		
1990	91,000	8.3
1991	91,000	8.3
1992	91,000	8.3
NCAR90H001C		
1993	90,000	9.5
NCAR90L001B		
1990	91,000	8.3
1991	91,000	8.3
1992	91,000	8.3
NCAR90L001C		
1993	90,000	9.5

SP-A

YEAR	BTU	EER/ SEER
A4M090A4Y1		
1993	90,000	9.1
A4M120A4Y1		
1993	123,000	8.9
NA2P024A2Y		
1992	24,000	9.5
1993	24,000	9.5
NA2P024A2Y+TD1		
1992	24,000	9.8
1993	24,000	9.8
NA2P030A2N		
1992	29,800	9.2
1993	29,800	9.2
NA2P030A2Y		
1992	29,000	9.0
1993	29,000	9.0
NA2P030A2Y+TD1		
1992	29,800	9.5
1993	29,800	9.5
NA2P036A2N		
1992	35,600	9.0
1993	35,600	9.0
NA2P036A2Y		
1992	35,600	9.0
1993	35,600	9.0
NA2P042A2Y		
1992	41,000	9.1
1993	41,000	9.1
NA2P048A2Y		
1992	46,000	9.5
1993	46,000	9.5
NA2P060A2Y		
1992	59,000	8.2
1993	59,000	8.2
NA6P024A3Y		
1993	24,200	11.5
NA6P030A3Y		
1993	29,600	11.2
NA6P036A3Y		
1993	35,600	11.2
NA6P042A3Y		
1993	42,000	11.1
NSPR10H0008		
1991	120,000	8.2
NSPR10H000B		
1990	120,000	8.2
1992	120,000	8.2
1993	120,000	8.2
NSPR10H030C		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NSPR10L0008		
1991	120,000	8.2
1992	120,000	8.2
NSPR10L000B		
1990	120,000	8.2
1993	120,000	8.2
NSPR10L030C		
1990	120,000	9.0
1991	120,000	9.0
1992	120,000	9.0
1993	120,000	9.0
NSPR90H0008		
1991	90,000	8.2
NSPR90H000B		
1990	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
NSPR90H015C		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6
NSPR90L0008		
1991	90,000	8.2
NSPR90L000B		
1990	90,000	8.2
1992	90,000	8.2
1993	90,000	8.2
NSPR90L015C		
1990	86,000	8.6
1991	86,000	8.6
1992	86,000	8.6
1993	86,000	8.6

SPY-A

YEAR	BTU	EER/ SEER
G4M036A3		
1992	34,400	10.2
1993	34,400	10.2
G4M036A4		
1992	34,400	10.2
1993	34,400	10.2
G4M036A5		
1992	34,400	10.2
1993	34,400	10.2
G4M042A3		
1992	40,000	10.1
1993	40,000	10.1
G4M042A4		
1992	40,000	10.1
1993	40,000	10.1
G4M042A5		
1992	40,000	10.1
1993	40,000	10.1
G4M048A3		
1992	48,000	10.0

Efficiency Ratings not available.

YEAR	BTU	EER/ SEER
CE30-1E		
1990	29,200	10.0
1991	29,200	10.0
CE36-1E		
1990	33,600	10.0
CE42-1E		
1990	39,500	10.0
1991	39,500	10.0
CE48-1E		
1990	44,500	10.0
1991	44,500	10.0
CE60-1E		
1990	57,000	10.0
1991	57,000	10.0
CL18-1E		
1990	16,500	8.5
1991	16,500	8.5
CL24-1E		
1990	22,200	8.5
1991	22,200	8.5
CL30-1F		
1990	28,000	8.5
1991	28,000	8.5
CL35-1E		
1990	33,400	8.5
1991	33,400	8.5
CL35-3E		
1990	33,400	8.5
1991	33,400	8.5
CL48-3E		
1990	44,500	9.0
1991	44,500	9.0
CL60-3E/4E		
1990	55,000	8.5
1991	55,000	8.5
CM18-1E		
1990	17,200	9.5
1991	17,200	9.5
CM25-1E		
1990	22,600	9.0
1991	22,600	9.0
CM30-1E		
1990	28,000	9.0
1991	28,000	9.0
CM36-1E		
1990	34,000	9.0
1991	34,000	9.0
CM42-1E		
1990	40,500	9.0
1991	40,500	9.0
CM48-1E		
1990	44,500	9.0
1991	44,500	9.0
CM60-1E		
1990	55,000	9.1
1991	55,000	9.0
MLE/CM18-1E		
1990	17,000	9.0
1991	17,000	9.0
MLE/CM25-1E		
1990	22,600	9.0
1991	22,600	9.0
MLE/CM30-1E		
1990	28,000	9.0
1991	28,000	9.0
MLE/CM36-1E		
1990	34,000	9.0
1991	34,000	9.0
MLE/CM42-1E		
1990	40,500	9.0
1991	40,500	9.0
MLE/CM48-1E		
1990	44,500	9.0
1991	44,500	9.0

RCUY-A-CB

CE19-1E		
1990	17,400	10.0
1991	17,400	10.0
CE25-1E		
1990	23,600	10.0
1991	23,600	10.0

YEAR	BTU	EER/ SEER
CE30-1E		
1990	28,600	10.0
1991	28,600	10.0
CE36-1E		
1990	33,600	10.0
CE42-1E		
1990	39,500	10.0
1991	39,500	10.0
CE48-1E		
1990	44,500	10.0
1991	45,500	10.0
CE60-1E		
1990	56,000	10.0
CE60-1E		
1991	56,000	10.0
CL18-1E		
1990	16,500	8.5
1991	16,500	8.5
CL24-1E		
1990	22,200	8.5
1991	22,200	8.5
CL30-1F		
1990	27,800	8.5
1991	27,800	8.5
CL35-1E		
1990	33,000	8.5
1991	33,000	8.5
CL35-3E		
1990	33,000	8.5
1991	33,000	8.5
CL48-3E		
1990	44,500	9.0
1991	44,500	9.0
CL60-3E/4E		
1990	54,000	8.5
1991	54,000	8.5
CM18-1E		
1990	16,600	9.0
1991	16,600	9.0
CM25-1E		
1990	22,600	9.0
1991	22,600	9.0
CM30-1E		
1990	27,800	9.0
1991	27,800	9.0
CM42-1E		
1990	43,000	9.5
1991	43,000	9.5
CM48-1E		
1990	44,500	9.5
1991	44,500	9.5

SPY-A

PG/PGX024XXX-1		
1990	23,000	9.0
1991	23,000	9.0
PG/PGX030XXX-1		
1990	28,000	9.0
1991	28,000	9.0
PG/PGX036XXX-1		
1990	35,000	9.0
1991	35,000	9.0
PG/PGX042XXX-1		
1990	42,000	9.4
1991	42,000	9.4
PG/PGX048XXX-1		
1990	45,500	9.0
1991	45,500	9.0
PG/PGX048XXX3/4		
1990	45,500	9.0
1991	45,500	9.0
PG/PGX060XXX-1		
1990	57,000	9.0
1991	57,000	9.0
PG/PGX060XXX3/4		
1990	57,000	9.0
1991	57,000	9.0

YEAR	BTU	EER/ SEER

AIRQUEST

HRCU-A-C

H4S518A3V		
1993	18,000	10.0
H4S524A3V		
1993	23,200	10.0
H4S530A3V		
1993	29,000	10.0
H4S53613V		
1993	35,200	10.0
H4S536A4V		
1993	35,200	10.0
H4S542A3V		
1993	43,000	10.0
H4S548A3V		
1993	48,000	10.0
H4S548A4V		
1993	48,000	10.0
H4S560A3V		
1993	57,500	10.0
H4S560A4V		
1993	57,500	10.0
H6S518A3V		
1993	18,400	11.0
H6S524A3V		
1993	23,200	11.0
H6S530A3V		
1993	29,000	11.0
H6S536A3V		
1993	34,800	11.0
H6S542A3V		
1993	41,000	11.0
H6S548A3V		
1993	48,500	11.2
H6S560A3V		
1993	57,000	11.0
H8S518A3V		
1993	19,000	12.0
H8S524A3V		
1993	24,000	12.0
H8S530A3V		
1993	30,000	12.0
H8S536A3V		
1993	35,200	12.0

HRCU-A-CB

CH4018*KA		
1989	17,300	9.0
1990	17,300	9.0
1991	17,300	9.0
1992	17,300	9.0
CH4024*KA		
1989	24,000	9.0
1990	24,000	9.0
1991	24,000	9.0
1992	24,000	9.0
CH4030*KA		
1989	28,200	9.0
1990	28,200	9.0
1991	28,200	9.0
1992	28,200	9.0
CH4036*KA		
1989	34,200	9.0
1990	34,200	9.0
1991	34,200	9.0
1992	34,200	9.0
CH4042*KA		
1989	43,000	9.0
1990	43,000	9.0
1991	43,000	9.0
1992	43,000	9.0
CH4048*KA		
1989	47,500	9.0
1990	47,500	9.0
1991	47,500	9.0
1992	47,500	9.0
CH4060*KA		
1989	55,500	9.0
1990	55,500	9.0
1991	55,500	9.0

YEAR	BTU	EER/ SEER
1992	55,500	9.0
H4S518A3V		
1993	17,500	10.0
H4S524A3V		
1993	22,400	10.0
H4S530A3V		
1993	28,000	10.0
H4S536A4V		
1993	35,000	10.0
H4S542A3V		
1993	42,500	10.0
H4S548A3V		
1993	48,000	10.0
H4S548A4V		
1993	48,000	10.0
H4S560A3V		
1993	57,000	10.0
H4S560A4V		
1993	57,000	10.0
H6S518A3V		
1993	18,000	11.0
H6S524A3V		
1993	22,200	11.0
H6S530A3V		
1993	28,000	11.0
H6S542A3V		
1993	41,000	11.0
H6S548A3V		
1993	48,000	11.0
H6S560A3V		
1993	57,000	11.0
H8S524A3V		
1993	24,000	12.0
H8S530A3V		
1993	30,000	12.0
NCHR10H001B		
1990	118,000	8.2
1992	118,000	8.2
1993	118,000	8.2
NCHR10L001B		
1990	118,000	8.2
1992	118,000	8.2
NCHR91H001B		
1990	90,000	8.1
1992	90,000	8.1
1993	90,000	8.1
NCHR91L001B		
1990	90,000	8.1
1992	90,000	8.1
NRHR10H001B		
1991	118,000	8.2
NRHR10L001B		
1991	118,000	8.2
NRHR91H001B		
1991	90,000	8.1
NRHR91L001B		
1991	90,000	8.1

HSP-A

H6P024A3Y		
1992	24,200	11.5
1993	24,200	11.5
H6P030A3Y		
1992	30,000	11.0
1993	30,000	11.0
H6P036A3Y		
1992	36,000	11.5
1993	36,000	11.5
H6P042A3Y		
1992	41,000	11.0
1993	41,000	11.0
NH2P024A3Y		
1992	25,000	9.1
1993	25,000	9.1
NH2P030A3Y		
1992	29,800	9.0
1993	29,800	9.0
NH2P036A3Y		
1992	35,400	9.1
1993	35,400	9.1

YEAR	BTU	EER/ SEER
NH2P042A3Y		
1992	40,500	9.0
1993	40,500	9.0
NH2P048A3Y		
1992	48,000	9.4
1993	48,000	9.4
NH2P060A3Y		
1992	59,000	9.0
1993	59,000	9.0
NRHR10HP30A		
1990	119,000	8.5
1991	119,000	8.5
1992	119,000	8.5
1993	119,000	8.5
NRHR10HP30B		
1993	120,000	8.9
NRHR10LP30A		
1990	119,000	8.5
1992	119,000	8.5
1993	119,000	8.5
NRHR10LP30B		
1993	120,000	8.9
NRHR92HP15A		
1990	92,000	8.8
1991	92,000	8.8
1992	92,000	8.8
1993	92,000	8.8
NRHR92HP15B		
1993	93,000	9.0
NRHR92LP15A		
1992	92,000	8.8
1993	92,000	8.8
NRHR92LP15B		
1993	93,000	9.0

RCU-A-C

A4S518A3V		
1992	18,000	10.0
1993	18,000	10.0
A4S524A3V		
1992	24,000	10.0
1993	23,400	10.0
A4S530A3V		
1992	30,000	10.0
1993	29,600	10.0
A4S536A3V		
1992	32,600	10.0
1993	32,600	10.0
A4S542A3V		
1992	36,600	10.0
1993	39,000	10.0
A4S548A3V		
1992	43,500	10.0
A4S560A3V		
1992	55,000	10.0
1993	53,500	10.0
A6S518A3V		
1993	19,000	11.0
A6S524A3V		
1993	23,400	11.0
A6S530A3V		
1993	29,400	11.1
A6S536A3V		
1993	35,000	11.3
A6S542A3V		
1993	41,000	11.0
A6S560A3V		
1993	57,000	11.0
A8S524A3V		
1992	23,600	12.0
1993	23,600	12.0
A8S530A3V		
1992	30,800	12.3
1993	30,800	12.5
A8S536A3V		
1992	36,000	12.2
1993	36,000	13.0
A8S542A3V		
1992	42,500	12.0
1993	42,500	12.0
A8S548A3V		
1992	45,500	12.2

Capacities and Ratings are estimated.

ADDISON

YEAR	BTU	EER/ SEER
GPG3,5T075-1X		
1989	39,500	9.0
GPG3,5T075-3		
1989	39,500	8.2
GPG3,5T100-1		
1989	39,500	9.0
GPG3,5T100-3		
1989	39,500	8.2
GPG3,5T125-1		
1989	39,500	9.0
GPG3,5T125-3		
1989	39,500	8.2
GPG4,0T075-1		
1989	48,000	9.5
GPG4,0T075-1X		
1989	48,000	9.5
GPG4,0T075-3		
1989	48,000	8.9
GPG4,0T075-4		
1989	48,000	9.0
GPG4,0T125-1		
1989	48,000	9.5
GPG4,0T125-3		
1989	48,000	8.9
GPG4,0T125-4		
1989	48,000	9.0
GPG4,0T150-1		
1989	48,000	9.5
GPG4,0T150-3		
1989	48,000	8.9
GPG4,0T150-4		
1989	48,000	9.0
GPG5,0T100-1		
1989	60,500	9.0
GPG5,0T100-1X		
1989	60,500	9.0
GPG5,0T100-3		
1989	60,500	8.1
GPG5,0T100-4		
1989	60,500	8.3
GPG5,0T125-1		
1989	60,500	9.0
GPG5,0T125-3		
1989	60,500	8.1
GPG5,0T125-4		
1989	60,500	8.3
GPG5,0T150-1		
1989	60,500	9.0
GPG5,0T150-3		
1989	60,500	8.1
GPG5,0T150-4		
1989	60,500	8.3
PCF18R-1		
1989	18,500	9.2
PCF24R-1		
1989	23,200	9.3
PCF30R-1		
1989	29,800	9.1
PCF36R-1		
1989	36,000	9.1
PCF36R-3		
1989	36,000	8.3
PCF36R-4		
1989	36,000	8.3
PCF42R-1		
1989	41,500	9.1
PCF42R-3		
1989	41,500	8.7
PCF42R-4		
1989	41,500	8.7
PCF48R-1		
1989	48,000	9.8
PCF48R-3		
1989	48,000	9.2
PCF48R-4		
1989	48,000	9.2
PCF60-F		
1989	60,500	8.9
PCF60R-1		
1989	60,500	9.7
PCF60R-4		
1989	60,500	8.9
PKG10BCHBAB,BEHAAB		
1986	120,000	8.0
PKG75BCBAB,BEGAAB		
1986	90,000	8.0
PKG75BGCAB,EDGDAB		
1986	90,000	8.0
RTGL024M7A		
1983	22,000	8.1
RTGL036L7A		
1983	34,000	8.0
RTGL036M8A		
1983	34,000	8.0
RTGL042M7A		
1983	39,000	8.1
RTGL048H4A		
1983	46,000	8.0
RTGL048M3A		
1983	46,000	8.0
RTGL048M8A,HBA		
1983	46,000	8.0
RTGL060L3A		
1983	53,000	8.0
RTGL060L8A,M8A		
1983	53,000	8.0
RTGL060M4A		
1983	53,000	8.0
RTGU072H8A		
1983	70,000	7.5
RTGU090M8A,M4A		
1983	80,000	7.5
RTGU120M8A,M4A		
1983	116,000	7.5
TE120-2		
1975	116,000	6.6
1976	116,000	6.6
1977	116,000	6.6
1978	116,000	6.6
TE120-2,-4,-6		
1968	118,000	6.7
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
1972	118,000	6.7
1973	118,000	6.7
1974	118,000	6.7
TE120-3,-4		
1967	118,000	6.7
TE120-4,-6		
1975	118,000	6.7
1976	118,000	6.7
1977	118,000	6.7
1978	118,000	6.7
TE90-2		
1975	94,000	6.6
1976	94,000	6.6
1977	94,000	6.6
1978	94,000	6.6
TE90-2,-4,-6		
1968	95,000	6.7
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7
TE90-3,-4		
1967	95,000	6.7
TE90-4,-6		
1975	95,000	6.7
1976	95,000	6.7
1977	95,000	6.7
1978	95,000	6.7
TG120-2,-4,-6		
1968	118,000	6.7
1969	118,000	6.7
1970	118,000	6.7
1971	118,000	6.7
TG120-2B		
1975	116,000	6.6
1976	116,000	6.6
1977	116,000	6.6
TG120-2B,-2C		
1978	116,000	6.6
TG120-2B,-4B,-6B		
1972	118,000	6.7
1973	118,000	6.7
1974	118,000	6.7
TG120-3,-4		
1967	118,000	6.7
TG120-4B,-6B		
1975	118,000	6.7
1976	118,000	6.7
1977	118,000	6.7
TG120-4B,-6B,-4C,-6C		
1978	118,000	6.7
TG24-1-75		
1970	24,000	7.1
1971	24,000	7.1
1972	24,000	7.1
1973	24,000	7.1
TG24-1A		
1971	24,000	5.9
TG24-1C		
1972	24,000	5.9
1973	24,000	5.9
1974	24,000	5.9
TG24-1G		
1974	24,000	6.0
1975	24,000	6.0
1976	24,000	6.0
1977	24,000	5.2
1978	24,000	5.2
TG29-1-75		
1970	28,000	6.4
1971	28,000	6.4
1972	28,000	6.4
1973	28,000	6.4
TG30-1A		
1971	28,000	6.5
TG30-1C		
1972	28,000	6.5
1973	28,000	6.5
1974	28,000	6.5
TG30-1G		
1974	28,000	6.2
1975	28,000	6.2
1976	28,000	6.2
1977	28,000	6.2
1978	28,000	6.2
TG36-1-105,-3-105		
1970	35,000	5.8
TG36-1C		
1970	35,000	5.8
1971	35,000	5.8
1972	35,000	5.8
1973	35,000	5.8
1974	35,000	5.8
TG36-1G,-3G		
1974	35,000	6.1
1975	35,000	6.1
1976	35,000	6.1
1977	35,000	6.1
1978	35,000	6.1
TG42-1G,-3G		
1974	41,000	6.2
1975	41,000	6.2
1976	41,000	6.2
1977	41,000	6.2
1978	41,000	6.2
TG48-1B,-3B		
1970	50,000	6.3
1971	50,000	6.3
1972	50,000	6.3
1973	50,000	6.3
1974	50,000	6.3
TG48-1G,-3G		
1974	48,000	6.0
1975	48,000	6.0
1976	48,000	6.0
1977	48,000	6.0
1978	48,000	6.0
TG60-1,3D		
1977	58,000	5.9
TG60-1B		
1970	58,000	5.9
TG60-1D		
1970	58,000	5.9
1971	58,000	5.9
1972	58,000	5.9
1973	58,000	5.9
1974	58,000	5.9
1975	58,000	5.9
1976	58,000	5.9
TG60-1D,3D		
1978	58,000	5.9
TG60-1G,-3G,-4G		
1974	60,000	6.3
1975	60,000	6.3
1976	60,000	6.3
1977	60,000	6.3
1978	60,000	6.3
TG60-3B		
1970	58,000	6.0
TG60-3D		
1970	58,000	6.0
1971	58,000	6.0
1972	58,000	6.2
1973	58,000	6.2
1974	58,000	6.2
TG90-2,-4,-6		
1968	95,000	6.7
1969	95,000	6.7
1970	95,000	6.7
1971	95,000	6.7
TG90-2B		
1975	94,000	6.6
1976	94,000	6.6
1977	94,000	6.6
TG90-2B,-2C		
1978	94,000	6.6
TG90-2B,-4B,-6B		
1972	95,000	6.7
1973	95,000	6.7
1974	95,000	6.7
TG90-3,-4		
1967	95,000	6.7
TG90-4B,-6B		
1975	95,000	6.7
1976	95,000	6.7
1977	95,000	6.7
TG90-4B,-6B,-4C,-6C		
1978	95,000	6.7
TGUE-018-057A		
1983	16,500	8.0
TGUE-024-057A,077A		
1983	22,400	8.0

ADELTA

RCU-A-C

C42-1,3		
1968	42,000	7.4
C42-1B,-3B		
1969	42,000	7.8
1970	42,000	7.8
1971	42,000	7.8
C48-1,3		
1968	48,000	8.0
C48-1A,-3A		
1969	48,000	8.1
1970	48,000	8.1
1971	48,000	8.1
C60-1,3		
1968	58,000	7.3
C60-1A,-3A		
1969	58,000	7.3
1970	58,000	7.3
1971	58,000	7.3
C60-1B,-3B		
1969	58,000	7.3
1970	58,000	7.3
1971	58,000	7.3
CPC-18		
1967	18,000	6.0
1968	18,000	6.0
CPC-18A		
1969	19,000	6.6
1970	19,000	6.6
1971	19,000	6.6
CPC-24		
1967	24,000	6.5
1968	24,000	6.5
CPC-24A		
1969	24,000	6.7
1970	24,000	6.7
1971	24,000	6.7
CPC-30		
1967	30,000	7.1
1968	30,000	7.1
CPC-30A		
1969	30,000	7.3
CPC-30B		
1970	31,000	7.8
1971	31,000	7.8
CPC-35		
1967	35,000	7.0
1968	35,000	7.0
CPC-35B		
1969	35,000	7.3
1970	35,000	7.3
1971	35,000	7.3

AIRCO

HRCU-A-C

CP18-1E		
1990	17,000	9.0
1991	17,000	9.0
CP25-1E		
1990	24,000	9.0
1991	24,000	9.0
CP30-1E		
1990	27,400	9.0
1991	27,400	9.0
CP36-1E		
1990	34,000	9.0
1991	34,000	9.0
CP42-1E		
1990	40,000	9.0
1991	40,000	9.0
CP48-1E		
1990	46,000	9.0
1991	46,000	9.0
CP60-1E		
1990	54,000	9.0
1991	54,000	9.0

HRCU-A-CB

CP18-1E		
1990	16,600	9.0
1991	16,600	9.0
CP25-1E		
1990	23,400	9.0
1991	23,400	9.0
CP30-1E		
1990	27,000	9.0
1991	27,000	9.0
CP36-1E		
1990	34,000	9.0
1991	34,000	9.0
CP42-1E		
1990	40,000	9.0
1991	40,000	9.0
CP48-1E		
1990	46,000	9.0
1991	46,000	9.0
CP60-1E		
1990	54,000	9.0
1991	54,000	9.0

RCU-A-C

CE19-1E		
1990	17,600	10.0
1991	17,600	10.0
CE25-1E		
1990	23,600	10.0
1991	23,600	10.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
WRG48E3		
1986	80,000	79.7
1987	80,000	79.7
WRG48F1		
1986	80,000	81.2
1987	80,000	81.2
1988	80,000	81.2
WRG60E1		
1986	80,000	79.7
1987	80,000	79.7
WRG60E3		
1986	80,000	79.7
1987	80,000	79.7
WRG60F1		
1986	80,000	81.2
1987	80,000	81.2
1988	80,000	81.2
WRG60F3		
1986	80,000	81.2
1987	80,000	81.2
WU47-04-1010		
1986	40,000	95.0
WU47-04-1D10		
1987	40,000	95.0
1988	40,000	95.0
WU47-05-2		
1986	50,000	95.8
1987	50,000	95.8
1989	50,000	94.0
1990	50,000	94.0
WU47-05-3N		
1990	50,000	94.6
WU47-06-1D14		
1986	60,000	93.6
1987	60,000	93.6
1988	60,000	93.6
WU47-07-2		
1986	75,000	93.4
1987	75,000	93.4
1989	75,000	91.3
1990	75,000	91.3
WU47-07-3N		
1990	75,000	91.6
WU47-08-1D14		
1986	80,000	92.5
1987	80,000	92.5
1988	80,000	92.5
WU47-10-1017		
1986	100,000	91.5
WU47-10-1D17		
1987	100,000	91.5
1988	100,000	91.5
WU47-10-2		
1986	100,000	92.8
1987	100,000	92.8
1989	100,000	90.8
1990	100,000	90.8
WU47-10-3N		
1990	100,000	91.6
WU47-12-1D17		
1986	120,000	90.2
1987	120,000	90.2
1988	120,000	90.2
WU47-12-2		
1986	125,000	91.4
1987	125,000	91.4
1989	125,000	89.5
1990	125,000	89.5
WU47-12-3N		
1990	125,000	90.1
WU47052N13		
1987	50,000	95.8
WU47072N14		
1987	75,000	93.4
WU47102N16		
1987	100,000	92.8
WU47122N21		
1987	125,000	91.4

WISE

YEAR	BTU	A.F.U.E.
GH105		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
GH125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
GH150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#

WORTHINGTON

YEAR	BTU	A.F.U.E.
168-100		
1968	100,000	#
168-100-4		
1968	100,000	#
168-125		
1968	125,000	#
168-125-4		
1968	125,000	#
168-150		
1968	150,000	#
168-150-4		
1968	150,000	#
168-80		
1968	80,000	#
168-80-4		
1968	80,000	#
169-125		
1968	125,000	#
169-125-5		
1968	125,000	#
169-150		
1968	150,000	#
169-150-5		
1968	150,000	#
170-053		
1968	53,000	#
170-053-2		
1968	53,000	#
170-080		
1968	80,000	#
170-080-2		
1968	80,000	#
170-080-3		
1968	80,000	#
170-105		
1968	105,000	#
170-105-3		
1968	105,000	#
170-105-4		
1968	105,000	#
170-130		
1968	130,000	#
170-130-4		
1968	130,000	#
170-160		
1968	160,000	#
170-160-4		
1968	160,000	#
171-105		
1968	105,000	#
171-130		
1968	130,000	#
171-130-5		
1968	130,000	#
171-160		
1968	160,000	#
171-160-5		
1968	160,000	#
171-185		
1968	185,000	#
171-185-5		
1968	185,000	#
171-185-7		
1968	185,000	#
172-053		
1968	53,000	#
172-053-2		
1968	53,000	#
172-080		
1968	80,000	#
172-080-3		
1968	80,000	#
172-105		
1968	105,000	#
172-105-3		
1968	105,000	#
172-105-4		
1968	105,000	#
172-130		
1968	130,000	#
172-130-4		
1968	130,000	#
172-160		
1968	160,000	#
172-160-4		
1968	160,000	#
173-105		
1968	105,000	#
173-130		
1968	130,000	#
173-130-5		
1968	130,000	#
173-160		
1968	160,000	#
173-160-5		
1968	160,000	#
W119-110-1		
1968	110,000	#
W119-110-3		
1968	110,000	#
W119-110-3-50		
1968	110,000	#
W119-125		
1968	125,000	#
W119-125-50		
1968	125,000	#
W119-150		
1968	150,000	#
W119-150-50		
1968	150,000	#
W119-150-51		
1968	150,000	#
W119-175		
1968	175,000	#
W119-175-50		
1968	175,000	#
W119-175-51		
1968	175,000	#

XXTH CENTURY

YEAR	BTU	A.F.U.E.
GZ-CEH-100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GZ-CEK-100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
GZ-CEK-100-I		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GZ-CKS-100		
1967	100,000	#
GZ-GEE-110		
1980	110,000	#
GZ-GEE-110-F		
1980	110,000	#
GZ-GEE-110-I		
1980	110,000	#
GZ-GEE-110-I-F		
1980	110,000	#
GZ-GEL-110		
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
GZ-HEO-110		
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
1977	110,000	#
GZ-HEO-90		
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
1976	90,000	#
1977	90,000	#
GZ-HER-110		
1980	110,000	#
1981	110,000	#
GZ-HER-110-F		
1980	110,000	#
GZ-HER-110-I		
1980	110,000	#
GZ-HER-110-I-F		
1980	110,000	#
GZ-HER-90		
1980	90,000	#
1981	90,000	#
GZ-HER-90-F		
1980	90,000	#
GZ-HER-90-I		
1980	90,000	#
GZ-HER-90-I-F		
1980	90,000	#
GZ-HKE-110		
1967	110,000	#
GZ-HKK-87		
1967	87,500	#
GZ-HKL-110		
1967	110,000	#
GZ-LEO-155		
1973	155,000	#
1974	155,000	#
GZ-LEC-110		
1980	110,000	#
1981	110,000	#
GZ-LEC-110-F		
1980	110,000	#
GZ-LEC-110-I		
1980	110,000	#
GZ-LEC-110-I-F		
1980	110,000	#
GZ-LEC-123		
1980	123,000	#
1981	123,000	#
GZ-LEC-123-F		
1980	123,000	#
GZ-LEC-123-I		
1980	123,000	#
GZ-LEC-123-I-F		
1980	123,000	#
GZ-LEC-135		
1979	135,000	#
1980	135,000	#
1981	135,000	#
GZ-LEC-135-1		
1979	135,000	#
1980	135,000	#
GZ-LEC-135-1-F		
1979	135,000	#
GZ-LEC-135-F		
1979	135,000	#
1980	135,000	#
GZ-LEC-135-I		
1980	135,000	#
GZ-LEC-135-I-F		
1980	135,000	#
GZ-LEC-80		
1980	80,000	#
1981	80,000	#
GZ-LEC-80-F		
1980	80,000	#
GZ-LEC-80-I		
1980	80,000	#
GZ-LEC-80-I-F		
1980	80,000	#
GZ-LEE-155		
1978	155,000	#
1979	155,000	#
1980	155,000	#
1981	155,000	#
GZ-LEE-155-F		
1979	155,000	#
1980	155,000	#
GZ-LEE-155-I		
1978	155,000	#
1979	155,000	#
1980	155,000	#
GZ-LEE-155-I-F		
1979	155,000	#
1980	155,000	#
GZ-LEE-200		
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
GZ-LEE-200-F		
1980	200,000	#
GZ-LEE-200-I		
1979	200,000	#
1980	200,000	#
GZ-LEE-200-I-F		
1980	200,000	#
GZ-LEE-275-I-F		
1980	275,000	#
GZ-LEK-110		
1978	110,000	#
GZ-LEK-110-I		
1978	110,000	#
GZ-LEK-123		
1978	123,000	#
GZ-LEK-123-I		
1978	123,000	#
GZ-LEK-135		
1978	135,000	#
GZ-LEK-135-I		
1978	135,000	#
GZ-LEK-155		
1976	155,000	#
1977	155,000	#
GZ-LEK-200		
1976	200,000	#
GZ-LEL-200		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
GZ-LEO-155		
1972	155,000	#
1974	155,000	#
1975	155,000	#
1976	155,000	#
1977	155,000	#
GZ-LEU-110		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
1977	110,000	#
GZ-LEU-123		
1973	123,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1974	123,000	#
1975	123,000	#
1976	123,000	#
1977	123,000	#
GZ-LEU-135		
1973	135,000	#
1974	135,000	#
1975	135,000	#
1976	135,000	#
1977	135,000	#
GZ-LKE-155		
1967	155,000	#
GZ-LKK-200		
1967	200,000	#
GZ-LKL-155		
1967	155,000	#
GZ-LKO-110		
1967	110,000	#
GZ-LKO-123		
1967	123,000	#
GZ-SERIESCKS-100		
1968	100,000	#
1969	100,000	#
GZ-SERIESGEL-110		
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
GZ-SERIESGKK-100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
GZ-SERIESHKE-110		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
GZ-SERIESHKK-87		
1968	87,500	#
1969	87,500	#
1970	87,500	#
GZ-SERIESLKE-155		
1968	155,000	#
1969	155,000	#
1970	155,000	#
1971	155,000	#
GZ-SERIESLKK-200		
1968	200,000	#
1969	200,000	#
1970	200,000	#
GZ-SERIESLKR-110		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
GZ-SERIESLKR-123		
1968	123,000	#
1969	123,000	#
1970	123,000	#
1971	123,000	#
1972	123,000	#
GZ-SERIESLKR-135		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
1972	135,000	#

YORK

5-171-0-024		
1968	80,000	#
5-171-0-036		
1968	100,000	#
5-171-0-048		
1968	120,000	#
5-171-0-060		
1968	140,000	#
C100G-31		
1967	100,000	#
1968	100,000	#
C100G-D1		
1967	100,000	#
1968	100,000	#
C120G-31		
1967	120,000	#
1968	120,000	#
C120G-41		
1967	120,000	#
1968	120,000	#
C120G-D1		
1967	120,000	#
1968	120,000	#
C80G-21		
1967	80,000	#
1968	80,000	#
C80G-D1		
1967	80,000	#
1968	80,000	#
CG065D08N-1A		
1977	65,000	#
CG065D08N-1B		
1978	65,000	#
1979	65,000	#
1980	65,000	#
CG065D08N-1C		
1980	65,000	#
CG080-B3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
CG080-BH		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
CG080-D2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
CG080-DH		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
CG080D(08,10,13)N-1C		
1980	80,000	#
CG080D(10,13)N-1B		
1980	80,000	#
CG080D(10N,13)-1B		
1978	80,000	#
1979	80,000	#
CG080D10N-1A		
1977	80,000	#
CG080D13-1B		
1977	80,000	#
CG080D3N-1B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
CG080DHN-1B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
CG08D08N-1A		
1977	80,000	#
CG08D08N-1B		
1978	80,000	#
1979	80,000	#
1980	80,000	#
CG105-B3		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
CG105-BH		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
CG105-D2		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
CG105-DH		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
CG105B3N-1B		
1972	105,000	#
1973	105,000	#
1974	105,000	#
CG105D(10,14,16)N-1B		
1978	105,000	#
1979	105,000	#
1980	105,000	#
CG105D(10,14,17)N-1C		
1980	105,000	#
CG105D10N-1A		
1977	105,000	#
CG105D14N-1A		
1977	105,000	#
CG105D17-1B		
1977	105,000	#
1978	105,000	#
1979	105,000	#
CG105D17N-1B		
1980	105,000	#
CG105DHN-1B		
1972	105,000	#
1973	105,000	#
1974	105,000	#
CG120-B3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
CG120-B4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
CG120-BH		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
CG120-D3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
CG120-DH		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
CG120B3N-1B		
1972	120,000	#
1973	120,000	#
1974	120,000	#
CG120B4N-1B		
1972	120,000	#
1973	120,000	#
1974	120,000	#
CG120D(10,14,16)N-1B		
1978	120,000	#
1979	120,000	#
1980	120,000	#
CG120D(10,14,17)N-1C		
1980	120,000	#
CG120D10N-1A		
1977	120,000	#
CG120D14N-1A		
1977	120,000	#
CG120D16N-1A		
1977	120,000	#
CG120D17-1B		
1977	120,000	#
1978	120,000	#
1979	120,000	#
CG120D17N-1B		
1980	120,000	#
CG120DHN-1B		
1972	120,000	#
1973	120,000	#
1974	120,000	#
CG140-B4		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
CG140-BH		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
CG140B4N-1B		
1972	140,000	#
1973	140,000	#
1974	140,000	#
CG140D(16,20)N-1B		
1978	140,000	#
1979	140,000	#
1980	140,000	#
CG140D16N-1A		
1977	140,000	#
CG140D20N-1B		
1977	140,000	#
CG140D20N-1C		
1980	140,000	#
CG160D20N-1B		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
CG160D20N-1C		
1980	160,000	#
CGS065D08N-1A		
1979	65,000	#
1980	65,000	#
CGS065D08N-1B		
1980	65,000	#
CGS080D(08,10,13)N-1A		
1979	80,000	#
1980	80,000	#
CGS080D(08,10,13)N-1B		
1980	80,000	#
CGS105D(10,14,16,17)N-1A		
1979	105,000	#
1980	105,000	#
CGS105D(10,14,17)N-1B		
1980	105,000	#
CGS105D16N-1B		
1979	105,000	#
1980	105,000	#
CGS120D(10,14,17)N-1A		
1979	120,000	#
1980	120,000	#
CGS120D(10,14,17)N-1B		
1980	120,000	#
CGS120D16N-1B		
1979	120,000	#
1980	120,000	#
CGS140D(16,20)N-1A		
1979	140,000	#
1980	140,000	#
CGS140D20N-1B		
1980	140,000	#
CGS160D20N-1A		
1979	160,000	#
1980	160,000	#
CGS160D20N-1B		
1980	160,000	#
CGX065D08N-1A		
1978	65,000	#
1979	65,000	#
1980	65,000	#
CGX065D08N-1B		
1977	65,000	#
1979	65,000	#
1980	65,000	#
CGX065D08N-1C		
1980	65,000	#
CGX080D(08,10,13)N-1A		
1978	80,000	#
1979	80,000	#
1980	80,000	#
CGX080D(08,10,13)N-1B		
1979	80,000	#
1980	80,000	#
CGX080D(08,10,13)N-1C		
1980	80,000	#
CGX080D08N-1B		
1977	80,000	#
CGX080D10N-1B		
1977	80,000	#
CGX080D13N-1B		
1977	80,000	#
CGX105D(10,14,16,17)N-1A		
1978	105,000	#
1979	105,000	#
1980	105,000	#
CGX105D(10,14,17)N-1B		
1979	105,000	#
1980	105,000	#
CGX105D(10,14,17)N-1C		
1980	105,000	#
CGX105D10N-1B		
1977	105,000	#
CGX105D14N-1B		
1977	105,000	#
CGX105D17N-1B		
1977	105,000	#
CGX120D(10,14,16,17)N-1A		
1978	120,000	#
1979	120,000	#
1980	120,000	#
CGX120D(10,14,17)N-1B		
1979	120,000	#
1980	120,000	#
CGX120D(10,14,17)N-1C		
1980	120,000	#
CGX120D10N-1B		
1977	120,000	#
CGX120D14N-1B		
1977	120,000	#
CGX120D16N-1B		
1977	120,000	#
CGX120D17N-1B		
1977	120,000	#
CGX140D(16,20)N-1A		
1978	140,000	#
1979	140,000	#
1980	140,000	#
CGX140D(16,20)N-1B		
1979	140,000	#
1980	140,000	#
CGX140D16N-1B		
1977	140,000	#
CGX140D20N-1B		
1977	140,000	#
CGX140D20N-1C		
1980	140,000	#
CGX160D20N-1A		
1978	160,000	#
1979	160,000	#

Capacities and Ratings are estimated.

YORK

YEAR	BTU	A.F.U.E.
1980	160,000	#
CGX160D20N-1B		
1977	160,000	#
1979	160,000	#
1980	160,000	#
CGX160D20N-1C		
1980	160,000	#
H-60S-D1		
1967	60,000	#
1968	60,000	#
H105G-31		
1967	105,000	#
1968	105,000	#
H105G-B1		
1967	105,000	#
1968	105,000	#
H105G-D1		
1967	105,000	#
1968	105,000	#
H125G-41		
1967	125,000	#
1968	125,000	#
H125G-B1		
1967	125,000	#
1968	125,000	#
H125G-D1		
1967	125,000	#
1968	125,000	#
H150G-51		
1967	150,000	#
1968	150,000	#
H150G-B1		
1967	150,000	#
1968	150,000	#
H85G-21		
1967	85,000	#
1968	85,000	#
H85G-251		
1967	85,000	#
1968	85,000	#
H85G-B1		
1967	85,000	#
1968	85,000	#
H85G-D1		
1967	85,000	#
1968	85,000	#
HG080B2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
HG080B2N-B		
1971	80,000	#
1972	80,000	#
HG080B3		
1969	80,000	#
1970	80,000	#
HG080B3N-B		
1971	80,000	#
1972	80,000	#
HG080D2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
HG080D2N-B		
1971	80,000	#
1972	80,000	#
HG1054LN-B		
1971	105,000	#
1972	105,000	#
HG105B3		
1968	105,000	#
1969	105,000	#
1970	105,000	#
HG105B3L		
1969	105,000	#
1970	105,000	#
HG105B3LN-B		
1971	105,000	#
1972	105,000	#
HG105B3N-B		
1971	105,000	#
1972	105,000	#
HG105B4		
1969	105,000	#
1970	105,000	#
HG105B4L		
1969	105,000	#
1970	105,000	#
HG105B4N-B		
1971	105,000	#
1972	105,000	#
HG105D3		
1968	105,000	#
1969	105,000	#
1970	105,000	#
HG105D3N-B		
1971	105,000	#
1972	105,000	#
HG125B4		
1968	125,000	#
1969	125,000	#
1970	125,000	#
HG125B4N-B		
1971	125,000	#
1972	125,000	#
HG125B5		
1969	125,000	#
1970	125,000	#
HG125B5N-B		
1971	125,000	#
1972	125,000	#
HG125BH		
1968	125,000	#
1969	125,000	#
1970	125,000	#
HG125BHN-B		
1971	125,000	#
1972	125,000	#
HG140B5		
1968	140,000	#
1969	140,000	#
1970	140,000	#
HG140B5N-B		
1971	140,000	#
1972	140,000	#
HG140BH		
1968	140,000	#
1969	140,000	#
1970	140,000	#
HG140BHN-B		
1971	140,000	#
1972	140,000	#
HGB100D15N-1B		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
HGB120D(16,20)N-1B		
1978	120,000	#
1979	120,000	#
1980	120,000	#
HGB120D16N-1B		
1977	120,000	#
HGB120D20N-1B		
1977	120,000	#
HGD060D11N-1A		
1980	60,000	#
HGD060D11N-1B		
1977	60,000	#
1978	60,000	#
1979	60,000	#
HGD080D(10,12)N-1B		
1978	80,000	#
1979	80,000	#
HGD080D10N-1B		
1977	80,000	#
HGD080D12N-1B		
1977	80,000	#
1980	80,000	#
HGD080D2N-1A		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
HGD080D3N-1A		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
HGD100B4N-1A		
1972	100,000	#
1973	100,000	#
1974	100,000	#
HGD100D4N-1A		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
HGD120B4N-1A		
1972	120,000	#
1973	120,000	#
1974	120,000	#
HGD120B5N-1A		
1972	120,000	#
1973	120,000	#
1974	120,000	#
HGD120D4N-1A		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
HGD120D5N-1A		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
HGD140B5N-1A		
1972	140,000	#
1973	140,000	#
1974	140,000	#
HGD140D20N-1B		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
HGD140D5N-1A		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
HGD160B5N-1A		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
HGD160D19N-1B		
1977	160,000	#
1978	160,000	#
1979	160,000	#
HGS060D15N-1A		
1980	60,000	#
HGS080D(10,12)N-1B		
1978	80,000	#
1979	80,000	#
HGS080D12N-1B		
1980	80,000	#
HGS080D19N-1A		
1980	80,000	#
HGS100D15N-1B		
1978	100,000	#
1979	100,000	#
1980	100,000	#
HGS120D(16,20)N-1B		
1978	120,000	#
1979	120,000	#
HGS120D20N-1B		
1980	120,000	#
HGS140D20N-1B		
1978	140,000	#
1979	140,000	#
1980	140,000	#
HGS160D19N-1B		
1978	160,000	#
1979	160,000	#
L120G-31		
1967	120,000	#
L160G-41		
1967	160,000	#
L200G-51		
1967	200,000	#
L200G-71		
1967	200,000	#
P1HGD11N06001A		
1980	60,000	#
P1HGD12N08001A		
1980	80,000	#
P1HGD15N10001A		
1980	100,000	#
P1HGD16N12001A		
1980	120,000	#
P1HGD20D12001A		
1980	120,000	#
P1HGD20D14001A		
1980	140,000	#
P1HSD12N08001A		
1980	80,000	#
P1HSD15N06001A		
1980	60,000	#
P1HSD15N10001A		
1980	100,000	#
P1HSD19N08001A		
1980	80,000	#
P1HSD20N12001A		
1980	120,000	#
P1HSD20N14001A		
1980	140,000	#
SA18G080-6E		
1977	80,000	#
SA18G080-6F		
1977	80,000	#
SA18G080-6G		
1980	80,000	#
SA18G080-6H		
1980	80,000	#
SA24G080-10E		
1977	80,000	#
SA24G080-10F		
1977	80,000	#
SA24G080-18E		
1977	80,000	#
SA24G080-18F		
1977	80,000	#
SA24G080-6G		
1980	80,000	#
SA24G080-6H		
1980	80,000	#
SA30G080-10E		
1977	80,000	#
SA30G080-10F		
1977	80,000	#
SA30G080-18E		
1977	80,000	#
SA30G080-18F		
1977	80,000	#
SA30G080-6G		
1980	80,000	#
SA30G080-6H		
1980	80,000	#
SA36G080-10E		
1977	80,000	#
SA36G080-10F		
1977	80,000	#
SA36G080-18E		
1977	80,000	#
SA36G080-18F		
1977	80,000	#
SA36G080-25E		
1977	80,000	#
SA36G080-25F		
1977	80,000	#
SA36G080-25G		
1980	80,000	#
SA36G080-25H		
1980	80,000	#
SA36G080-6G		
1980	80,000	#
SA36G080-6H		
1980	80,000	#
SA36G105-10E		
1977	105,000	#
SA36G105-10F		
1977	105,000	#
SA36G105-18E		
1977	105,000	#
SA36G105-18F		
1977	105,000	#
SA36G105-25E		
1977	105,000	#
SA36G105-25F		
1977	105,000	#
SA36G105-25G		
1980	105,000	#
SA36G105-25H		
1980	105,000	#
SA36G105-6G		
1980	105,000	#
SA36G105-6H		
1980	105,000	#
SA36G120-10E		
1977	120,000	#
SA36G120-10F		
1977	120,000	#
SA36G120-18E		
1977	120,000	#
SA36G120-18F		
1977	120,000	#
SA36G120-25E		
1977	120,000	#
SA36G120-25F		
1977	120,000	#
SA36G120-25G		
1980	120,000	#
SA36G120-25H		
1980	120,000	#
SA36G120-6G		
1980	120,000	#
SA36G120-6H		
1980	120,000	#
SA42G120-10E		
1977	120,000	#
SA42G120-10F		
1977	120,000	#
SA42G120-18E		
1977	120,000	#
SA42G120-18F		
1977	120,000	#
SA42G120-25(J,K)		
1980	120,000	#
SA42G120-25E		
1977	120,000	#
SA42G120-25F		
1977	120,000	#
SA42G120-46E		
1977	120,000	#
SA42G120-46F		
1977	120,000	#
SA42G120-6(J,K)		
1980	120,000	#
SA48F120-18E		
1977	120,000	#
SA48G120-10E		
1977	120,000	#
SA48G120-10F		
1977	120,000	#
SA48G120-18F		
1977	120,000	#
SA48G120-25(J,K)		
1980	120,000	#
SA48G120-25E		
1977	120,000	#
SA48G120-25F		
1977	120,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
SA48G120-46(J,K)		
1980	120,000	#
SA48G120-46E		
1977	120,000	#
SA48G120-46F		
1977	120,000	#
SA48G120-6(J,K)		
1980	120,000	#
SA60G-10-A		
1967	150,000	#
SA60G-10-C		
1967	150,000	#
SA60G-25-A		
1967	150,000	#
SA60G-25-C		
1967	150,000	#
SA60G160-25(J,K)		
1980	160,000	#
SA60G160-25G		
1980	160,000	#
SA60G160-25H		
1980	160,000	#
SA60G160-46(J,K)		
1980	160,000	#
SA60G160-6(J,K)		
1980	160,000	#
SA60G160-6G		
1980	160,000	#
SA60G160-6H		
1980	160,000	#
SA61G160-25E		
1977	160,000	#
SA61G160-25F		
1977	160,000	#
SA61G160-46E		
1977	160,000	#
SA61G160-46F		
1977	160,000	#
SA61G160-6E		
1977	160,000	#
SA61G160-6F		
1977	160,000	#
SL302G400		
1974	400,000	#
SS092G200-(17,28)B		
1980	200,000	#
SS092G200-(17,28,46)A		
1980	200,000	#
SS092P200-(17,28)B		
1980	200,000	#
SS092P200-(17,28,46)A		
1980	200,000	#
U100G-31		
1967	100,000	#
1968	100,000	#
U100G-41		
1967	100,000	#
1968	100,000	#
U100G-D1		
1967	100,000	#
1968	100,000	#
U120G-31		
1967	120,000	#
1968	120,000	#
U120G-41		
1967	120,000	#
1968	120,000	#
U120G-D1		
1967	120,000	#
1968	120,000	#
U160G-41		
1967	160,000	#
1968	160,000	#
U160G-51		
1967	160,000	#
1968	160,000	#
U200G-51		
1967	200,000	#
1968	200,000	#
U200G-71		
1967	200,000	#
1968	200,000	#
U80G-21		
1967	80,000	#
1968	80,000	#
U80G-31		
1967	80,000	#
1968	80,000	#
U80G-D1		
1967	80,000	#
1968	80,000	#
UG040D(05,08)N-1C		
1980	40,000	#
UG040D05N-1A		
1977	40,000	#
UG040D08N-1A		
1977	40,000	#
UG065-D2		
1967	65,000	#
1968	65,000	#
1969	65,000	#
1970	65,000	#
1971	65,000	#
UG065-D2L		
1967	65,000	#
1968	65,000	#
1969	65,000	#
1970	65,000	#
1971	65,000	#
UG065D(07,08)N-1B		
1978	65,000	#
1979	65,000	#
1980	65,000	#
UG065D(07,08)N-1C		
1980	65,000	#
UG065D07N-1A		
1977	65,000	#
UG065D08N-1A		
1977	65,000	#
UG065D2N-(1B,-1BL)		
1972	65,000	#
1973	65,000	#
1974	65,000	#
UG080-B3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
UG080-BH		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
UG080-D2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
UG080-D3		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
UG080-DH		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
UG080B3N-1B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
UG080D(07,08,10,12,13)N-1B		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UG080D(10,12,13)N-1C		
1980	80,000	#
UG080D07N-1A		
1977	80,000	#
UG080D08N-1A		
1977	80,000	#
UG080D10N-1A		
1977	80,000	#
UG080D12N-1A		
1977	80,000	#
UG080D13N-1B		
1977	80,000	#
UG080D2N-1B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
UG080D3N-1B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
UG080DHN-1B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
UG105-B3		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105-B3L		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105-B4		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105-BH		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105-BHL		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105-D2		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105-D3		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105-D3L		
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105-DH		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
UG105B3N-(1B,-1BL)		
1972	105,000	#
1973	105,000	#
1974	105,000	#
UG105B4N-1B		
1972	105,000	#
1973	105,000	#
1974	105,000	#
UG105D(11,14,15,16)N-1B		
1978	105,000	#
1979	105,000	#
1980	105,000	#
UG105D(11,14,15,16)N-1C		
1980	105,000	#
UG105D11N-1A		
1977	105,000	#
UG105D14N-1A		
1977	105,000	#
UG105D15N-1A		
1977	105,000	#
UG105D16N-1A		
1977	105,000	#
UG105D3N-(1B,-1BL)		
1972	105,000	#
1973	105,000	#
1974	105,000	#
UG105DHN-1B		
1972	105,000	#
1973	105,000	#
1974	105,000	#
UG120-B3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
UG120-B4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
UG120-B5		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
UG120-BH		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
UG120-D3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
UG120-D3L		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
UG120-DH		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
UG120B20N-1A		
1977	120,000	#
UG120B20N-1B		
1978	120,000	#
1979	120,000	#
1980	120,000	#
UG120B20N-1C		
1980	120,000	#
UG120B3N-(1B,-1BL)		
1972	120,000	#
1973	120,000	#
1974	120,000	#
UG120B3N-1B		
1972	120,000	#
UG120B5N-1B		
1972	120,000	#
1973	120,000	#
1974	120,000	#
UG120D(11,14,16,20)N-1B		
1978	120,000	#
1979	120,000	#
1980	120,000	#
UG120D(11,14,16,20)N-1C		
1980	120,000	#
UG120D11N-1A		
1977	120,000	#
UG120D14N-1A		
1977	120,000	#
UG120D16N-1A		
1977	120,000	#
UG120D20N-1A		
1977	120,000	#
UG120D3N-1B		
1973	120,000	#
1974	120,000	#
UG120D4N-(1B,-1BL)		
1972	120,000	#
1973	120,000	#
1974	120,000	#
UG120DHN-1B		
1972	120,000	#
1973	120,000	#
1974	120,000	#
UG140-B4		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
UG140-B5		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
UG140-BH		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
UG140B21N-1A		
1977	140,000	#
UG140B21N-1B		
1980	140,000	#
UG140B21N-1C		
1980	140,000	#
UG140B2N-1B		
1978	140,000	#
1979	140,000	#
UG140B4N-1B		
1972	140,000	#
1973	140,000	#
1974	140,000	#
UG140B5N-1B		
1972	140,000	#
1973	140,000	#
1974	140,000	#
UG140D(16,20)N-1B		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UG140D(16,20)N-1C		
1980	140,000	#
UG140D16N-1A		
1977	140,000	#
UG140D20N-1B		
1977	140,000	#
UG140D5N-1B		
1972	140,000	#
1973	140,000	#
1974	140,000	#
UG140DHN-1B		
1972	140,000	#
1973	140,000	#
1974	140,000	#
UG160-B4		
1967	160,000	#
1968	160,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1969	160,000	#
1970	160,000	#
1971	160,000	#
UG160-B4L		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
UG160-B5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
UG160-BH		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
UG160B21N-1A		
1977	160,000	#
UG160B21N-1B		
1980	160,000	#
UG160B21N-1C		
1980	160,000	#
UG160B2N-1B		
1978	160,000	#
1979	160,000	#
UG160B5N-1B		
1972	160,000	#
1973	160,000	#
1974	160,000	#
UG160D(16,20)N-1B		
1978	160,000	#
1979	160,000	#
1980	160,000	#
UG160D(16,20)N-1C		
1980	160,000	#
UG160D13N-1B		
1977	160,000	#
UG160D16N-1A		
1977	160,000	#
UG180-B5		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
UG180-BH		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
UG200-B5		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
UG200-B7		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
UG200B30N-31A		
1977	200,000	#
UG200B30N-31B		
1978	200,000	#
1979	200,000	#
1980	200,000	#
UG200B30N-31C		
1980	200,000	#
UG200B5N-1B		
1972	200,000	#
1973	200,000	#
1974	200,000	#
UG200B7N-1B		
1972	200,000	#
UG200B7N-31B		
1973	200,000	#
1974	200,000	#
UG200D22N-1A		
1977	200,000	#
UG200D22N-1B		
1978	200,000	#
1979	200,000	#
1980	200,000	#
UG200D22N-1C		
1980	200,000	#
UG040D(05,08)N-18		
1978	40,000	#
1979	40,000	#
UGS040D(05,08)N-1A		
1979	40,000	#
1980	40,000	#
UGS040D(05,08)N-1B		
1980	40,000	#
UGS065D(07,08)N-1A		
1979	65,000	#
1980	65,000	#
UGS065D(07,08)N-1B		
1980	65,000	#
UGS080D(07,08,10,12,13)N-1A		
1979	80,000	#
1980	80,000	#
UGS080D(10,12,13)N-1B		
1980	80,000	#
UGS105D(11,14,15,16)N-1A		
1979	105,000	#
1980	105,000	#
UGS105D(11,14,15,16)N-1B		
1980	105,000	#
UGS120B20N-1A		
1979	120,000	#
1980	120,000	#
UGS120B20N-1B		
1980	120,000	#
UGS120D(11,14,16,20)N-1A		
1979	120,000	#
1980	120,000	#
UGS120D(11,14,16,20)N-1B		
1980	120,000	#
UGS140B21N-1A		
1979	140,000	#
1980	140,000	#
UGS140B21N-1B		
1980	140,000	#
UGS140D(16,20)N-1A		
1979	140,000	#
1980	140,000	#
UGS140D(16,20)N-1B		
1980	140,000	#
UGS160B21N-1A		
1979	160,000	#
1980	160,000	#
UGS160B21N-1B		
1980	160,000	#
UGS160D(16,20)N-1A		
1979	160,000	#
1980	160,000	#
UGS160D(16,20)N-1B		
1980	160,000	#
UGS200B30N-31A		
1979	200,000	#
1980	200,000	#
UGS200B30N-31B		
1980	200,000	#
UGS200D22N-1A		
1979	200,000	#
1980	200,000	#
UGS200D22N-1B		
1980	200,000	#
UGX040D(05,08)N-1A		
1978	40,000	#
1979	40,000	#
1980	40,000	#
UGX040D(05,08)N-1B		
1979	40,000	#
1980	40,000	#
UGX040D(05,08)N-1C		
1980	40,000	#
UGX040D05N-1B		
1977	40,000	#
UGX040D08N-1B		
1977	40,000	#
UGX065D(07,08)N-1A		
1978	65,000	#
1979	65,000	#
1980	65,000	#
UGX065D(07,08)N-1B		
1979	65,000	#
1980	65,000	#
UGX065D(07,08)N-1C		
1980	65,000	#
UGX065D07N-1B		
1977	65,000	#
UGX065D08N-1B		
1977	65,000	#
UGX080D(07,08,10,12,13)N-1A		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGX080D(07,08,10,12,13)N-1B		
1979	80,000	#
1980	80,000	#
UGX080D(10,12,13)N-1C		
1980	80,000	#
UGX080D07N-1B		
1977	80,000	#
UGX080D08N-1B		
1977	80,000	#
UGX080D10N-1B		
1977	80,000	#
UGX080D12N-1B		
1977	80,000	#
UGX080D13N-1B		
1977	80,000	#
UGX105D(11,14,15,16)N-1A		
1978	105,000	#
1979	105,000	#
1980	105,000	#
UGX105D(11,14,15,16)N-1B		
1979	105,000	#
1980	105,000	#
UGX105D(11,14,15,16)N-1C		
1980	105,000	#
UGX105D11N-1B		
1977	105,000	#
UGX105D14N-1B		
1977	105,000	#
UGX105D15N-1B		
1977	105,000	#
UGX105D16N-1B		
1977	105,000	#
UGX120B20N-1A		
1978	120,000	#
1979	120,000	#
1980	120,000	#
UGX120B20N-1B		
1977	120,000	#
1979	120,000	#
1980	120,000	#
UGX120B20N-1C		
1980	120,000	#
UGX120D(11,14,16,20)N-1A		
1978	120,000	#
1979	120,000	#
1980	120,000	#
UGX120D(11,14,16,20)N-1B		
1979	120,000	#
1980	120,000	#
UGX120D(11,14,16,20)N-1C		
1980	120,000	#
UGX120D11N-1B		
1977	120,000	#
UGX120D14N-1B		
1977	120,000	#
UGX120D16N-1B		
1977	120,000	#
UGX120D20N-1B		
1977	120,000	#
UGX140B21N-1A		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGX140B21N-1B		
1977	140,000	#
1979	140,000	#
1980	140,000	#
UGX140B21N-1C		
1980	140,000	#
UGX140D(16,20)N-1A		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGX140D(16,20)N-1B		
1979	140,000	#
1980	140,000	#
UGX140D(16,20)N-1C		
1980	140,000	#
UGX140D16N-1B		
1977	140,000	#
UGX140D20N-1B		
1977	140,000	#
UGX160B21N-1A		
1978	160,000	#
1979	160,000	#
1980	160,000	#
UGX160B21N-1B		
1977	160,000	#
1979	160,000	#
1980	160,000	#
UGX160B21N-1C		
1980	160,000	#
UGX160D(16,20)N-1A		
1978	160,000	#
1979	160,000	#
1980	160,000	#
UGX160D(16,20)N-1B		
1979	160,000	#
1980	160,000	#
UGX160D(16,20)N-1C		
1980	160,000	#
UGX160D16N-1B		
1977	160,000	#
UGX160D20N-1B		
1977	160,000	#
UGX200B30N-1B		
1977	200,000	#
UGX200B30N-31A		
1978	200,000	#
1979	200,000	#
1980	200,000	#
UGX200B30N-31B		
1979	200,000	#
1980	200,000	#
UGX200B30N-31C		
1980	200,000	#
UGX200D22N-1A		
1978	200,000	#
1979	200,000	#
1980	200,000	#
UGX200D22N-1B		
1977	200,000	#
1979	200,000	#
1980	200,000	#
UGX200D22N-1C		
1980	200,000	#
Y80AW25L-10		
1967	80,000	#
Y80AW25N-10		
1967	80,000	#
Y80AW30L-10		
1967	80,000	#
Y80AW30N-10		
1967	80,000	#
YB100AW36L-10		
1967	100,000	#
YB100AW36L-24		
1967	100,000	#
YB100AW36N-10		
1967	100,000	#
YB100AW36N-24		
1967	100,000	#
YB125AW48N-10		
1967	125,000	#
YB125AW48N-24		
1967	125,000	#

YUKON

YEAR	BTU	A.F.U.E.
G99-46-304		
1989	46,000	91.9
1990	46,000	91.9
1991	46,000	91.9
1992	46,000	91.9
G99-69-304		
1989	69,000	90.5
1990	69,000	90.5
1991	69,000	90.5
1992	69,000	90.5
G99-92-304		
1989	92,000	89.1
1990	92,000	89.1
1991	92,000	89.1
1992	92,000	89.1

ZINK, JOHN

YEAR	BTU	A.F.U.E.
024-060(1,2)-31-00		
1980	60,000	#
036-085(1,2)-31-00		
1980	85,000	#
120-(2,3,4)3-1501-0		
1977	150,000	#
1978	150,000	#
120-(2,3,4)3-1501-00		
1980	150,000	#
120-(2,3,4)3-1502-0		
1977	150,000	#
1978	150,000	#
120-(2,3,4)3-1502-00		
1980	150,000	#
523-(127,128)-00		
1977	120,000	#
1978	120,000	#
1980	120,000	#
523-(157,158)-00		
1977	150,000	#
1978	150,000	#
1980	150,000	#
523-151-00		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
523-152-00		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
523-153-00		
1974	150,000	#
523-154-00		
1974	150,000	#
523-155-00		
1974	150,000	#
523-156-00		
1974	150,000	#
523-157-00		
1976	150,000	#
523-157-01		
1976	150,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
523-158-00		
1976	150,000	#
523-158-01		
1976	150,000	#
A-110		
1967	110,000	#
1968	110,000	#
1969	110,000	#
A-130		
1967	130,000	#
1968	130,000	#
1969	130,000	#
A-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
A-90		
1967	90,000	#
1968	90,000	#
1969	90,000	#
AD-110		
1967	110,000	#
1968	110,000	#
1969	110,000	#
AD-130		
1967	130,000	#
1968	130,000	#
1969	130,000	#
AD-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
AD-90		
1967	90,000	#
1968	90,000	#
1969	90,000	#
DF-110		
1967	110,000	#
1968	110,000	#
1969	110,000	#
DF-135		
1967	135,000	#
1968	135,000	#
1969	135,000	#
DF-165		
1967	165,000	#
1968	165,000	#
1969	165,000	#
DF-85		
1967	85,000	#
1968	85,000	#
1969	85,000	#
DFD-110		
1967	110,000	#
1968	110,000	#
1969	110,000	#
DFD-135		
1967	135,000	#
1968	135,000	#
1969	135,000	#
DFD-85		
1967	85,000	#
1968	85,000	#
1969	85,000	#
GMU-(150,151,152)-00		
1977	150,000	#
1978	150,000	#
1980	150,000	#
UF-110		
1967	110,000	#
1968	110,000	#
UF-135		
1967	135,000	#
1968	135,000	#
UF-165		
1967	165,000	#
1968	165,000	#
UF-85		
1967	85,000	#
1968	85,000	#
UFD-110		
1967	110,000	#
1968	110,000	#
UFD-135		
1967	135,000	#
1968	135,000	#
UFD-55		
1967	55,000	#
1968	55,000	#
UFD-85		
1967	85,000	#
1968	85,000	#
ZCB100-3		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
ZCB100-3B		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
ZCB125-3		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
ZCB125-3B		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
ZCB125-4		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
ZCB125-4B		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
ZCB125-5		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
ZCB125-5B		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
ZCB150-4		
1970	150,000	#
1971	150,000	#
1972	150,000	#
ZCB150-4B		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
ZCB150-5		
1970	150,000	#
1971	150,000	#
1972	150,000	#
ZCB150-5B		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
ZCB75-3B		
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
ZCD100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
ZCD100-D		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
ZCD50		
1970	50,000	#
1971	50,000	#
1972	50,000	#
ZCD50-D		
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
1977	50,000	#
ZCD75		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
ZCD75-D		
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
ZHB100-3		
1970	100,000	#
ZHB100-3B		
1972	100,000	#
1973	100,000	#
ZHB100-4		
1970	100,000	#
ZHB100-4B		
1972	100,000	#
1973	100,000	#
ZHB120-3		
1970	120,000	#
ZHB120-4		
1970	120,000	#
ZHB120-4B		
1972	120,000	#
1973	120,000	#
ZHB120-5		
1970	120,000	#
ZHB120-5B		
1972	120,000	#
1973	120,000	#
ZHB140-5		
1970	140,000	#
1971	140,000	#
ZHB140-5B		
1972	140,000	#
1973	140,000	#
ZHB60-2		
1970	60,000	#
ZHB80-2		
1970	80,000	#
ZHB80-3		
1970	80,000	#
ZHD60		
1970	60,000	#
ZHD80		
1970	80,000	#
ZUB-100-3B		
1976	100,000	#
ZUB-100-4B		
1975	100,000	#
1976	100,000	#
ZUB100-3		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
ZUB100-3B		
1974	100,000	#
1977	100,000	#
ZUB100-4		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
ZUB100-4B		
1974	100,000	#
1977	100,000	#
ZUB125-3		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
ZUB125-3B		
1974	125,000	#
1976	125,000	#
1977	125,000	#
ZUB125-4		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
ZUB125-4B		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
ZUB125-5		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
ZUB125-5B		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
ZUB150-4		
1970	150,000	#
1971	150,000	#
1972	150,000	#
ZUB150-4B		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
ZUB150-5		
1970	150,000	#
1971	150,000	#
1972	150,000	#
ZUB150-5B		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
ZUB150-75		
1970	150,000	#
1971	150,000	#
1972	150,000	#
ZUB150-75B		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
ZUB75-3		
1970	75,000	#
1971	75,000	#
1972	75,000	#
ZUB75-3B		
1973	75,000	#
1974	75,000	#
ZUD-100-3D		
1975	100,000	#
1976	100,000	#
1977	100,000	#
ZUD-125-35D		
1975	125,000	#
1976	125,000	#
1977	125,000	#
ZUD100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
ZUD100-D		
1974	100,000	#
ZUD50		
1970	50,000	#
1971	50,000	#
1972	50,000	#
ZUD50-D		
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
1977	50,000	#
ZUD75		
1970	75,000	#
1971	75,000	#
1972	75,000	#
ZUD80-2D		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
ZUD80-3D		
1975	80,000	#
1976	80,000	#
1977	80,000	#

ZONEAIRE

YEAR	BTU	A.F.U.E.
NDGG050(A,D)D		
1988	50,000	66.3
1989	50,000	65.7
NDGG075(A,D)F		
1988	75,000	64.2
1989	75,000	63.2
NDGG100(A,D)F		
1988	100,000	68.7
1989	100,000	67.9
NDGG125(A,D)H		
1988	125,000	66.5
1989	125,000	65.6
NDGG125(A,D)K		
1988	125,000	68.5
1989	125,000	67.9
NDGG150(A,D)K		
1988	150,000	67.2
1989	150,000	66.4
NDGI050(A,D)D		
1988	50,000	71.8
1989	50,000	70.7
NDGI075(A,D)F		
1988	75,000	70.2
1989	75,000	69.5
NDGI100(A,D)F		
1988	100,000	73.2
1989	100,000	72.7
NDGI125(A,D)H		
1988	125,000	69.3
1989	125,000	68.6
NDGI150(A,D)K		
1988	150,000	72.4
1989	150,000	72.0
NUGG050(A,B,D,E)D		
1988	50,000	65.3
1989	50,000	64.2
NUGG075(A,D)F		
1988	75,000	64.6
1989	75,000	63.4
NUGG075(A,D)G		
1988	75,000	63.9
1989	75,000	62.4
NUGG100(A,D,E)H		
1988	100,000	65.2
1989	100,000	64.4
NUGG100(A,D)F		
1988	100,000	64.9
1989	100,000	64.0
NUGG125(A,D)H		
1988	125,000	65.6
1989	125,000	64.6
NUGG125(A,D)K		
1988	125,000	66.2
1989	125,000	65.4
NUGI045KD		
1988	45,000	70.2
NUGI050(A,D)D		
1988	50,000	71.6
1989	50,000	70.6

Capacities and Ratings are estimated.

ZONEAIRE

YEAR	BTU	A.F.U.E.	YEAR	BTU	A.F.U.E.	YEAR	BTU	A.F.U.E.	YEAR	BTU	A.F.U.E.	YEAR	BTU	A.F.U.E.
NUGI060(C,K)G														
1988	60,000	73.5												
NUGI075(A,D)F														
1988	75,000	70.2												
1989	75,000	69.3												
NUGI075(A,D)G														
1988	75,000	69.5												
1989	75,000	68.7												
NUGI080(C,K)H														
1988	80,000	74.2												
NUGI100(A,D)F														
1988	100,000	70.8												
1989	100,000	70.5												
NUGI100(A,D)H														
1988	100,000	69.5												
1989	100,000	69.3												
NUGI100(C,K)K														
1988	100,000	73.7												
NUGI125(A,D)H														
1988	125,000	69.1												
1989	125,000	68.5												
NUGI125(A,D)K														
1988	125,000	70.4												
1989	125,000	69.9												
NUGI150(A,D)K														
1988	150,000	70.2												
1989	150,000	69.5												

Efficiency Ratings not available.

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WHIRLPOOL

YEAR	BTU	A.F.U.E.
1986	125,000	66.5
NDGG125AK		
1984	125,000	67.9
1985	125,000	68.5
1986	125,000	68.5
NDGG150(A,D)K		
1987	150,000	67.2
NDGG150AK		
1984	150,000	67.1
1985	150,000	67.2
1986	150,000	67.2
NDGI025AD		
1984	25,000	71.3
1985	25,000	72.5
1987	25,000	72.5
NDGI050(A,D)D		
1987	50,000	71.8
NDGI050AD		
1984	50,000	71.6
1985	50,000	71.8
1986	50,000	71.8
NDGI075(A,D)F		
1987	75,000	70.2
NDGI075AF		
1984	75,000	71.2
1985	75,000	70.2
1986	75,000	70.2
NDGI100(A,D)F		
1987	100,000	73.2
NDGI100AF		
1984	100,000	81.0
1985	100,000	73.2
1986	100,000	73.2
NDGI125(A,D)H		
1987	125,000	69.3
NDGI125AH		
1984	125,000	70.5
1985	125,000	69.3
1986	125,000	69.3
NDGI150(A,D)K		
1987	150,000	72.4
NDGI150AK		
1984	150,000	71.1
1985	150,000	81.2
1986	150,000	72.4
NDGI025AD		
1986	25,000	72.5
NDGK040(C,K)F		
1987	40,000	94.7
NDGK040CF		
1985	40,000	94.7
1986	40,000	94.7
NDGK050(A,D,K)F		
1987	50,000	94.8
NDGK050AF		
1985	50,000	94.8
1986	50,000	94.8
NDGK075(A,C,D,K)F		
1987	75,000	93.2
NDGK075(A,C)F		
1985	75,000	93.2
NDGK075(A,C)F		
1986	75,000	93.2
NDGK100(A,C,D,K)G		
1987	100,000	91.4
NDGK100(A,C)G		
1985	100,000	91.4
1986	100,000	91.4
NDGK125(A,C,D,K)G		
1987	125,000	91.1
NDGK125(A,C)K		
1985	125,000	91.1
1986	125,000	91.1
NDLK050AF		
1985	50,000	95.7
NDLK075AF		
1985	75,000	92.8
NDLK100(A,D)G		
1987	100,000	93.1
NDLK100AG		
1985	100,000	93.1
NDLK125(A,D)K		
1987	125,000	91.3
NDLK125AK		
1985	125,000	91.3
NGHE100AH01		
1987	100,000	80.5
NGRF36E(B,D)B		
1987	120,000	70.1
NGRG48E(C,K)H		
1987	80,000	79.7
NGRG48ECH		
1985	80,000	79.7
1986	80,000	79.7
NH01125AK		
1986	125,000	72.5
NHG1140AK01		
1985	140,000	71.0
NHGE050AF01		
1987	50,000	80.5
NHGE075AF01		
1987	75,000	80.5
NHGE100AH01		
1987	100,000	78.8
NHGE125AK01		
1987	125,000	80.5
NHGF060AF		
1984	60,000	66.6
1985	60,000	66.6
NHGF080AF		
1984	80,000	66.6
1985	80,000	66.6
NHGF100AH		
1984	100,000	66.6
1985	100,000	66.6
NHGF120AH		
1984	120,000	66.6
1985	120,000	66.6
NHGF120AJ		
1984	120,000	66.6
1985	120,000	66.6
NHGF140AK		
1984	140,000	66.6
1985	140,000	66.6
NHGF160AK		
1984	160,000	66.6
1985	160,000	66.6
NHGFI20AH		
1984	20,000	65.3
NHGFI20AJ		
1984	120,000	65.3
NHGFI60AK		
1984	160,000	65.8
NHGG050AF		
1986	50,000	67.5
1987	50,000	67.5
NHGG050AF01		
1985	50,000	67.5
NHGG075AF		
1986	75,000	67.5
1987	75,000	67.5
NHGG075AF01		
1985	75,000	67.5
NHGG100AH		
1986	100,000	67.5
1987	100,000	67.5
NHGG100AH01		
1985	100,000	67.5
NHGG125AK		
1986	125,000	67.5
1987	125,000	67.5
NHGG125AK01		
1985	125,000	67.5
NHGG140AK		
1986	140,000	67.5
1987	140,000	67.5
NHGG140AK01		
1985	140,000	67.5
NHGG160AK01		
1985	140,000	67.5
NHGI040KF01		
1987	40,000	76.0
NHGI050(A,B)F		
1987	50,000	72.5
NHGI050AF		
1986	50,000	72.5
1987	50,000	71.0
NHGI050AF01		
1985	50,000	72.5
NHGI060KF01		
1987	60,000	76.0
NHGI075(A,B)F		
1987	75,000	72.5
NHGI075AF		
1986	75,000	72.5
NHGI075AF01		
1985	75,000	72.5
NHGI080KH01		
1987	80,000	76.0
NHGI100(A,B)H		
1987	100,000	72.5
NHGI100AH		
1986	100,000	72.5
NHGI100AH01		
1985	100,000	72.5
NHGI100KK01		
1987	100,000	76.0
NHGI10KK01		
1987	100,000	75.8
NHGI125(A,B)K		
1987	125,000	72.5
NHGI125AK01		
1985	125,000	72.5
NHGI140(A,B)K		
1987	140,000	72.5
NHGI140AK		
1986	140,000	72.5
NHGI140AK01		
1985	140,000	72.5
NHGZ060AF		
1984	60,000	62.2
1985	60,000	62.2
NHGZ080AF		
1984	80,000	62.2
1985	80,000	62.2
NHGZ100AH		
1984	100,000	62.2
1985	100,000	62.2
NHGZ120AH		
1984	120,000	62.2
1985	120,000	62.2
NHGZ120AJ		
1984	120,000	62.2
1985	120,000	62.2
NHGZ140AK		
1984	140,000	62.2
1985	140,000	62.2
NHGZ160AK		
1984	160,000	62.2
1985	160,000	62.2
NHGZI20AJ		
1984	120,000	60.1
NLGB150CH		
1984	150,000	68.4
1985	150,000	68.4
1986	150,000	68.4
NLGB175LK		
1984	175,000	66.4
1985	175,000	66.4
1986	175,000	66.4
NLGB210CK		
1984	210,000	69.2
1985	210,000	69.2
1986	210,000	55.2
NOGI150AK		
1985	150,000	72.4
NR6F24DCB		
1984	60,000	76.9
NR6F42EBB		
1984	80,000	78.0
NRCF36EBB		
1986	120,000	70.1
NRCF42DBB		
1986	60,000	79.7
NRGF24D(B,D)B		
1987	60,000	76.9
NRGF24DBB		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
NRGF24DCB		
1984	80,000	77.3
1985	60,000	76.9
1986	60,000	76.9
NRGF30D(B,D)B		
1987	80,000	77.3
NRGF30D(C,K)B		
1987	80,000	77.3
NRGF30D9B,D)B		
1987	60,000	76.9
NRGF30DBB		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
NRGF30DCB		
1984	60,000	76.9
1985	60,000	76.9
1986	50,000	76.9
NRGF36D(B,D)B		
1987	60,000	79.7
NRGF36D(B,D)H		
1987	80,000	78.1
NRGF36DBB		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
NRGF36DBH		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
NRGF36DCB		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
NRGF36DCH		
1986	60,000	79.7
NRGF36E(B,D)B		
1987	80,000	78.0
NRGF36EB6		
1984	120,000	70.1
NRGF36EBB		
1984	100,000	76.5
1985	120,000	70.1
1986	80,000	78.0
NRGF42D(B,D)B		
1987	60,000	79.7
NRGF42D(B<D)B		
1987	90,000	73.7
NRGF42DBB		
1984	80,000	78.1
1985	60,000	79.7
1986	80,000	78.1
NRGF42DCB		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
NRGF42E(B,D)B		
1987	80,000	78.0
NRGF42EBB		
1984	100,000	76.5
1985	80,000	78.0
1986	80,000	78.0
NRGF46EBB		
1986	120,000	72.2
NRGF48E(B,D)B		
1987	100,000	77.4
NRGF48EBB		
1984	80,000	79.7
1985	80,000	79.7
1986	80,000	79.7
NRGF48ECB		
1984	80,000	79.7
1985	80,000	79.7
1986	60,000	79.7
NRGF48ECH		
1985	100,000	77.4
1986	100,000	77.4
NRGF48F(B,D)B		
1987	80,000	81.2
NRGF48FBB		
1984	80,000	81.2
1985	80,000	81.2
1986	80,000	81.2
NRGF60E(B,D)B		
1987	80,000	79.7
NRGF60EBB		
1984	80,000	79.7
1985	80,000	79.7
1986	80,000	79.7
NRGF60EBH		
1984	100,000	77.4
1985	80,000	79.7
1986	80,000	79.7
NRGF60ECB		
1984	80,000	79.7
1985	80,000	79.7
1986	80,000	79.7
NRGF60ECH		
1985	80,000	79.7
1986	80,000	79.7
NRGF60F(B,D)B		
1987	80,000	81.2
NRGF60F(B,D)H		
1987	80,000	81.2
NRGF60F8H		
1986	80,000	81.2
NRGF60FBB		
1984	80,000	81.2
1985	80,000	81.2
1986	80,000	81.2
NRGF60FBH		
1984	130,000	78.5
1985	90,000	81.2
1986	130,000	78.3
NRGF60FKH		
1987	80,000	81.2
NRGF60FBH		
1984	80,000	81.2
NRGFSGEBB		
1984	80,000	78.0
NRLF24DDB		
1987	60,000	76.9
NRLF30DDB		
1987	60,000	76.9
NRLF36DDB		
1987	60,000	79.7
NRLF42DDB		
1987	60,000	79.7
NRLF48EDB		
1987	80,000	79.7
NROF36DCB		
1986	80,000	78.1
NROF60EBH		
1986	100,000	77.4
NUGE060(C,K)G		
1987	60,000	79.9
NUGE060AG		
1984	60,000	79.9
NUGE060CG		
1985	60,000	79.9
1986	50,000	79.9
NUGE080(C,K)G		
1987	80,000	80.2
NUGE080BG		
1984	80,000	80.2
NUGE080CG		
1984	80,000	80.2
1985	80,000	80.2
1986	80,000	80.2
NUGE105(C,K)G		
1987	105,000	80.6

Efficiency Ratings not available.

WHIRLPOOL

YEAR	BTU	A.F.U.E.
NUGE105BG		
1984	105,000	80.6
NUGE105CG		
1984	105,000	80.6
1985	105,000	80.6
1986	105,000	80.6
NUGE125(C,K)H		
1987	125,000	79.8
NUGE125BH		
1984	125,000	79.8
NUGE125CH		
1984	125,000	79.8
1985	125,000	79.8
1986	125,000	79.8
NUGE0G0CG		
1984	60,000	79.9
NUGG025AE		
1984	25,000	62.2
1985	25,000	63.5
1986	25,000	63.5
1987	25,000	63.5
NUGG050(A,B)D		
1984	50,000	67.3
1985	50,000	65.3
1986	50,000	65.3
NUGG050(A,B,D,E)D		
1987	50,000	65.3
NUGG075(A,B)D		
1984	75,000	65.0
1985	75,000	65.7
NUGG075(A,B,)D		
1986	75,000	65.7
NUGG075(A,D)F		
1987	75,000	64.6
NUGG075(A,D)G		
1987	75,000	63.9
NUGG075AF		
1984	75,000	65.9
1985	75,000	64.6
1986	75,000	64.6
NUGG075AG		
1984	75,000	65.8
1985	75,000	63.9
NUGG100(A,D)F		
1987	100,000	64.9
NUGG100AF		
1984	100,000	67.9
1985	100,000	64.9
1986	100,000	64.9
NUGG100AH		
1984	100,000	67.5
1985	100,000	65.2
1986	100,000	65.2
NUGG100BA		
1984	100,000	67.6
1985	100,000	64.9
1986	100,000	64.9
NUGG125(B,E)F		
1987	125,000	65.4
NUGG1258F		
1984	125,000	67.5
NUGG125AH		
1984	125,000	66.5
1985	125,000	65.6
1986	125,000	65.6
NUGG125AK		
1984	125,000	68.0
1985	125,000	66.2
1986	125,000	66.2
NUGG125BF		
1985	125,000	65.4
1986	125,000	65.4
NUGG150(A,D)K		
1987	150,000	67.9
NUGG150AK		
1984	150,000	67.0
1985	150,000	67.9
NUGG175DK		
1987	175,000	66.2
NUGG075AG		
1986	75,000	63.9

YEAR	BTU	A.F.U.E.
NUGI025AE		
1984	25,000	74.7
1985	25,000	74.7
1986	25,000	74.7
1987	25,000	74.7
NUGI040(C,K)D		
1987	40,000	74.2
NUGI040CD		
1986	40,000	74.2
NUGI045KD		
1987	45,000	75.0
NUGI050(A,D)D		
1987	50,000	71.6
NUGI050AD		
1984	50,000	73.5
1985	50,000	71.6
1986	50,000	71.6
NUGI050AF01		
1985	50,000	72.5
NUGI050AG		
1984	50,000	75.1
1985	50,000	70.2
1986	50,000	70.2
NUGI060(C,K)G		
1987	60,000	73.5
NUGI060CG		
1986	60,000	73.5
NUGI075(A,D)F		
1987	75,000	70.2
NUGI075(A,D)G		
1987	75,000	69.5
NUGI075AF		
1984	75,000	69.7
1985	75,000	70.2
1986	75,000	70.2
NUGI075AG		
1984	75,000	70.1
1985	75,000	69.5
1986	75,000	69.5
NUGI080(C,K)H		
1987	80,000	74.2
NUGI080CH		
1986	80,000	74.2
NUGI100(A,D)H		
1987	100,000	69.5
NUGI100AF		
1984	100,000	71.8
1985	100,000	70.8
1986	100,000	70.8
NUGI100AH		
1984	100,000	68.6
1985	100,000	69.5
1986	100,000	69.5
NUGI100CK		
1986	100,000	73.7
NUGI125(A,D)H		
1987	125,000	69.1
NUGI125AH		
1984	125,000	69.9
1985	125,000	69.1
1986	125,000	69.1
NUGI125AK		
1984	125,000	71.8
1986	125,000	70.4
NUGI125AX		
1985	125,000	70.4
NUGI150(A,D)K		
1987	150,000	70.0
NUGI150AK		
1984	150,000	70.5
1985	150,000	70.0
1986	150,000	70.0
NUGI175DK		
1987	175,000	78.5
NUGI175AK		
1985	125,000	78.7
NUGJ050(A,D)D		
1987	50,000	71.6
NUGJ050AD		
1984	50,000	73.5
1985	50,000	71.6
1986	50,000	71.6

YEAR	BTU	A.F.U.E.
NUGJ075(A,D)F		
1987	75,000	80.0
NUGJ075AF		
1984	75,000	69.7
1985	75,000	70.2
1986	75,000	70.2
NUGJ100(A,D)F		
1987	100,000	70.8
NUGJ100AF		
1984	100,000	71.8
1985	100,000	70.8
1986	100,000	70.8
NUGJ125(A,D)G		
1987	125,000	69.7
NUGJ125AG		
1984	125,000	70.9
1985	125,000	69.7
1986	125,000	69.7
NUGJ150(A,D)K		
1987	150,000	70.0
NUGJ150AK		
1984	150,000	70.5
1985	150,000	70.0
1986	150,000	70.0
NUGK040(C,K)F		
1987	40,000	94.9
NUGK040CF		
1985	40,000	94.9
1986	40,000	94.9
NUGK050(L,M,N)F		
1987	50,000	95.8
NUGK050AF		
1984	50,000	96.0
1985	50,000	96.0
NUGK050CF		
1984	50,000	96.0
1985	50,000	96.0
NUGK050LF		
1985	50,000	95.8
1986	50,000	95.8
NUGK075(A,C,D,K)G		
1987	75,000	93.4
NUGK075(A,C)G		
1985	75,000	93.4
1986	75,000	93.4
NUGK080AG		
1984	80,000	94.4
1985	80,000	94.4
NUGK080CG		
1984	80,000	94.4
1985	80,000	94.4
NUGK100(A,C,D,K)H		
1987	100,000	92.8
NUGK100(A,C)H		
1985	100,000	92.8
1986	100,000	92.8
NUGK105AG		
1984	105,000	93.0
NUGK105AH		
1985	105,000	92.9
1986	105,000	92.9
NUGK105CG		
1984	105,000	93.0
NUGK105CH		
1985	105,000	92.9
1986	105,000	92.9
NUGK125(A,C,D,K)K		
1987	125,000	91.4
NUGK125(A,C)K		
1986	125,000	91.4
NUGK125(AC)K		
1985	125,000	91.4
NULE060AG		
1985	60,000	79.7
NULE080BG		
1985	80,000	80.6
NULE105BG		
1985	105,000	81.1
NULE125BH		
1985	125,000	80.1

YEAR	BTU	A.F.U.E.
NULK050AF		
1985	50,000	96.0
NULK050LF		
1985	50,000	95.5
NULK075AG		
1985	75,000	93.8
NULK080AG		
1985	80,000	94.4
NULK100AH		
1985	100,000	93.1
NULK105AG		
1985	105,000	93.0
NULK105AH		
1985	105,000	92.9
NULK125AK		
1985	125,000	91.2
NUOC125BK		
1985	156,000	78.5
RRGF42DBB		
1984	60,000	79.7

WILLIAMS

YEAR	BTU	A.F.U.E.
100-D2SA		
1968	100,000	#
100-D2SAC		
1968	100,000	#
100-SA		
1968	100,000	#
100-SAC		
1968	100,000	#
125-D2SA		
1968	125,000	#
125-D2SAC		
1968	125,000	#
125-SA		
1968	125,000	#
125-SAC		
1968	125,000	#
140-SA		
1968	140,000	#
140-SAC		
1968	140,000	#
160-SA		
1968	160,000	#
160-SAC		
1968	160,000	#
180-SA		
1968	180,000	#
180-SAC		
1968	180,000	#
36-HWC-18		
1968	36,000	#
36-HWC-24		
1968	36,000	#
48-HWC-18		
1968	48,000	#
48-HWC-24		
1968	48,000	#
60-HWC-18		
1968	60,000	#
60-HWC-24		
1968	60,000	#
703-G5-100		
1968	100,000	#
703-G5-120		
1968	120,000	#
703-G5-140		
1968	140,000	#
703-G5-160		
1968	160,000	#
703-G6-100		
1968	100,000	#
703-G6-120		
1968	120,000	#
703-G6-140		
1968	140,000	#
703-G6-160		
1968	160,000	#
703-G6-180		
1968	180,000	#
703-G6-200		
1968	200,000	#
703-G6-80		
1968	75,000	#
704-G7-140		
1968	140,000	#
704-G7-160		
1968	150,000	#
713-G5-100		
1968	100,000	#
713-G5-120		
1968	110,000	#
713-G6-100		
1968	100,000	#
713-G6-120		
1968	110,000	#
713-G6-180		
1968	180,000	#
713-G6-45		
1968	40,000	#
713-G6-60		
1968	60,000	#
713-G6-80		
1968	80,000	#
714-G7-100		
1968	100,000	#
714-G7-120		
1968	120,000	#
714-G7-60		
1968	60,000	#
714-G7-80		
1968	80,000	#
72-HWC-18		
1968	72,000	#
72-HWC-24		
1968	72,000	#
722-G5-140		
1968	140,000	#
722-G5-160		
1968	160,000	#
722-G6-100		
1968	100,000	#
722-G6-120		
1968	120,000	#
722-G6-140		
1968	140,000	#
722-G6-160		
1968	160,000	#
723-G5-100		
1968	100,000	#
723-G5-120		
1968	120,000	#
723-G5-140		
1968	140,000	#
723-G5-160		
1968	160,000	#
723-G6-100		
1968	100,000	#
723-G6-120		
1968	120,000	#
723-G6-140		
1968	140,000	#
723-G6-160		
1968	160,000	#
723-G6-180		
1968	180,000	#
723-G6-200		
1968	200,000	#
723-G6-80		
1968	80,000	#
724-G7-100		
1968	100,000	#
724-G7-120		
1968	120,000	#
724-G7-60		
1968	60,000	#
724-G7-80		
1968	80,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
80-D2SA		
1968	80,000	#
80-D2SAC		
1968	80,000	#
80-SA		
1968	80,000	#
80-SAC		
1968	80,000	#
911-G6-45		
1968	40,000	#
911-G6-60		
1968	60,000	#
911-G6-80		
1968	80,000	#
912-G6-100		
1968	100,000	#
912-G6-120		
1968	120,000	#
922-G6-80		
1968	80,000	#
923-G6-100		
1968	100,000	#
923-G6-120		
1968	120,000	#
WG81-100		
1968	100,000	#
WG81-100C		
1968	100,000	#
WG81-100D		
1968	100,000	#
WG81-120		
1968	120,000	#
WG81-120C		
1968	120,000	#
WG81-120D		
1968	120,000	#
WG81-140		
1968	140,000	#
WG81-140C		
1968	140,000	#
WG81-160		
1968	160,000	#
WG81-160C		
1968	160,000	#
WG81-80		
1968	80,000	#
WG81-80C		
1968	80,000	#
WG81-80D		
1968	80,000	#
WG81-80DC		
1968	80,000	#

WILLIAMSON

1114-07		
1967	75,000	#
1114-07-(5,5A,5C,5D)		
		#
1978	75,000	#
1979	75,000	#
1980	75,000	#
1981	75,000	#
1114-07-(6,6A,6C,6D)		
		#
1978	75,000	#
1979	75,000	#
1980	75,000	#
1114-07-3		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1114-07-5		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
1114-07-5A		
1975	75,000	#
1976	75,000	#
1977	75,000	#
1114-07-5C		
1975	75,000	#
1976	75,000	#
1977	75,000	#
1114-07-5D		
1975	75,000	#
1976	75,000	#
1977	75,000	#
1114-10		
1967	100,000	#
1114-10-(5,5C,5D)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
1114-10-(6,6C,6D)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1114-10-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1114-10-5		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1114-10-5C		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1114-10-5D		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1114-12		
1967	125,000	#
1114-12-(5,5D,5F)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
1114-12-(6,6D,6F)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1114-12-3		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1114-12-5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
1114-12-5D		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1114-15		
1967	150,000	#
1114-15-(5,5F,5H)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
1114-15-(6,6F,6H)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1114-15-3		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1114-15-5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1114-15-5F		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1114-18-(5,5F,5H)		
1978	180,000	#
1979	180,000	#
1980	180,000	#
1981	180,000	#
1114-18-(6,6F,6H)		
1978	180,000	#
1979	180,000	#
1980	180,000	#
1114-18-1		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
1972	180,000	#
1114-18-5		
1973	180,000	#
1974	180,000	#
1975	180,000	#
1976	180,000	#
1977	180,000	#
1114-18-5F		
1975	180,000	#
1976	180,000	#
1977	180,000	#
1114-18-5H		
1975	180,000	#
1976	180,000	#
1977	180,000	#
1114-5F		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1114-5H		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1115-05		
1967	50,000	#
1115-07		
1967	75,000	#
1115-07-(5,5C,5D)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1981	75,000	#
1115-07-(6,6C,6D)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1115-07-3		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1115-07-4		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1115-07-5		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
1115-07-5C		
1975	75,000	#
1976	75,000	#
1977	75,000	#
1115-07-5D		
1975	75,000	#
1976	75,000	#
1977	75,000	#
1115-10		
1967	100,000	#
1115-10-(5,5C,5D)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
1115-10-(6,6C,6D)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1115-10-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1115-10-4		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1115-10-5		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1115-10-5C		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1115-10-5D		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1115-12		
1967	125,000	#
1115-12-(5,5D,5F)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
1115-12-(6,6D,6F)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1115-12-3		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1115-12-4		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1115-12-5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
1115-12-5D		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1115-12-5F		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1115-12D		
1977	125,000	#
1115-15		
1967	150,000	#
1115-15-(5,5F,5H)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
1115-15-(6,6F,6H)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1115-15-3		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1115-15-4		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1115-15-5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1115-15-5F		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1115-15-5H		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1115-18		
1967	185,000	#
1968	185,000	#
1115-18-(5,5C,5H)		
1978	185,000	#
1979	185,000	#
1980	185,000	#
1981	185,000	#
1115-18-(6,6C,6H)		
1978	185,000	#
1979	185,000	#
1980	185,000	#
1115-18-3		
1968	185,000	#
1969	185,000	#
1970	185,000	#
1971	185,000	#
1115-18-4		
1970	185,000	#
1971	185,000	#
1972	185,000	#
1115-18-5		
1973	185,000	#
1974	185,000	#
1975	185,000	#
1976	185,000	#
1977	185,000	#
1115-18-5C		
1975	185,000	#
1976	185,000	#
1977	185,000	#
1115-18-5H		
1975	185,000	#
1976	185,000	#
1977	185,000	#
1117-05		
1967	50,000	#
1117-07		
1967	75,000	#
1117-07-(5,5C,5D)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1117-07-(5,5C,5D),1247-07-5		
1980	75,000	#
1981	75,000	#
1117-07-(6,6C,6D)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1117-07-3		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1117-07-4		
1970	75,000	#
1971	75,000	#
1972	75,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1117-07-5		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
1117-07-5C		
1975	75,000	#
1976	75,000	#
1977	75,000	#
1117-07-5D		
1975	75,000	#
1976	75,000	#
1977	75,000	#
1117-10		
1967	100,000	#
1117-10-(5,5C,5D)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1117-10-(5,5C,5D),1247-10-5		
1980	100,000	#
1981	100,000	#
1117-10-(6,6C,6D)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1117-10-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1117-10-4		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1117-10-5		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1117-10-5C		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1117-10-5D		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1117-12		
1967	125,000	#
1117-12-(5,5D,5F)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1117-12-(5,5D,5F),1247-12-5		
1980	125,000	#
1981	125,000	#
1117-12-(6,6D,6F)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1117-12-3		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1117-12-4		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1117-12-5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
1117-12-5D		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1117-12-5F		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1117-15		
1967	150,000	#
1117-15-(5,5F,5H)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1117-15-(5,5F,5H),1247-15-5		
1980	150,000	#
1981	150,000	#
1117-15-(6,6F,6H)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1117-15-3		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1117-15-4		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1117-15-5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1117-15-5F		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1117-15-5H		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1117-18		
1967	185,000	#
1968	185,000	#
1117-18-(5,5F,5H)		
1978	185,000	#
1979	185,000	#
1980	185,000	#
1981	185,000	#
1117-18-(6,6F,6H)		
1978	185,000	#
1979	185,000	#
1980	185,000	#
1117-18-3		
1968	185,000	#
1969	185,000	#
1970	185,000	#
1971	185,000	#
1972	185,000	#
1117-18-4		
1970	185,000	#
1971	185,000	#
1972	185,000	#
1117-18-5		
1973	185,000	#
1974	185,000	#
1975	185,000	#
1976	185,000	#
1977	185,000	#
1117-18-5F		
1975	185,000	#
1976	185,000	#
1977	185,000	#
1117-18-5H		
1975	185,000	#
1976	185,000	#
1977	185,000	#
1134-07		
1967	75,000	#
1134-10		
1967	100,000	#
1134-12		
1967	125,000	#
1134-15		
1967	150,000	#
1135-05		
1967	50,000	#
1135-07		
1967	75,000	#
1135-10		
1967	100,000	#
1135-12		
1967	125,000	#
1135-15		
1967	150,000	#
1137-05		
1967	50,000	#
1137-07		
1967	75,000	#
1137-10		
1967	100,000	#
1137-12		
1967	125,000	#
1137-15		
1967	150,000	#
1144-07		
1967	75,000	#
1144-10		
1967	100,000	#
1144-12		
1967	125,000	#
1144-15		
1967	150,000	#
1145-07		
1967	75,000	#
1145-10		
1967	100,000	#
1145-12		
1967	125,000	#
1145-15		
1967	150,000	#
1145-18		
1967	185,000	#
1968	185,000	#
1147-07		
1967	75,000	#
1147-10		
1967	100,000	#
1147-12		
1967	125,000	#
1147-15		
1967	150,000	#
1147-18		
1967	185,000	#
1968	185,000	#
1214-07		
1967	75,000	#
1214-10		
1967	100,000	#
1215-05		
1967	50,000	#
1215-07		
1967	75,000	#
1215-10		
1967	100,000	#
1217-05		
1967	50,000	#
1217-07		
1967	75,000	#
1217-10		
1967	100,000	#
1244-07		
1967	75,000	#
1244-07-3		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1244-07-5		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
1978	75,000	#
1979	75,000	#
1980	75,000	#
1981	75,000	#
1244-07-6		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1244-10		
1967	100,000	#
1244-10-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1244-10-5		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
1244-10-6		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1244-12		
1967	125,000	#
1244-12-3		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1244-12-5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
1244-12-6		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1244-15		
1967	150,000	#
1244-15-3		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1244-15-5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
1244-15-6		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1245-05-3		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1245-05-4		
1970	50,000	#
1971	50,000	#
1972	50,000	#
1245-05-5		
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
1977	50,000	#
1978	50,000	#
1979	50,000	#
1980	50,000	#
1981	50,000	#
1245-05-6		
1978	50,000	#
1979	50,000	#
1980	50,000	#
1245-07		
1967	75,000	#
1245-07-3		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1245-07-4		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1245-07-5		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
1978	75,000	#
1979	75,000	#
1980	75,000	#
1981	75,000	#
1245-07-6		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1245-10		
1967	100,000	#
1245-10-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1245-10-4		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1245-10-5		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
1245-10-6		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1245-12		
1967	125,000	#
1245-12-3		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1245-12-4		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1245-12-5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#

Capacities and Ratings are estimated.

WILLIAMSON

YEAR	BTU	A.F.U.E.
1245-12-6		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1245-15		
1967	150,000	#
1245-15-3		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1245-15-4		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1245-15-5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
1245-15-6		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1247-05-3		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1247-05-4		
1970	50,000	#
1971	50,000	#
1972	50,000	#
1247-05-5		
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
1978	50,000	#
1979	50,000	#
1980	50,000	#
1981	50,000	#
1247-05-6		
1978	50,000	#
1979	50,000	#
1980	50,000	#
1247-07		
1967	75,000	#
1247-07-3		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1247-07-4		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1247-07-5		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
1978	75,000	#
1979	75,000	#
1980	75,000	#
1247-07-6		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1247-10		
1967	100,000	#
1247-10-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1247-10-4		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1247-10-5		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1247-10-6		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1247-12		
1967	125,000	#
1247-12-3		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1247-12-4		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1247-12-5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1247-12-6		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1247-15		
1967	150,000	#
1247-15-3		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1247-15-5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1247-15-6		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1315-06-2		
1986	60,000	82.5
1987	60,000	82.5
1315-06-2,4		
1988	60,000	82.5
1315-08-2		
1986	80,000	81.4
1987	80,000	82.9
1315-08-2,4		
1988	80,000	82.9
1315-10-2		
1986	100,000	80.4
1987	100,000	81.1
1315-10-2,4		
1988	100,000	81.1
1315-12-2		
1986	120,000	80.5
1987	120,000	80.9
1315-12-2,4		
1988	120,000	80.9
1317-06-2		
1986	60,000	83.3
1987	60,000	84.7
1317-06-2,4		
1988	60,000	84.7
1317-08-2		
1986	80,000	80.7
1987	80,000	83.2
1317-08-2,4		
1988	80,000	83.2
1317-10-2		
1986	100,000	81.7
1987	100,000	81.9
1317-10-2,4		
1988	100,000	81.9
1317-12-2		
1986	120,000	80.2
1987	120,000	80.3
1317-12-2,4		
1988	120,000	80.3
1344-06		
1992	60,000	81.8
1993	60,000	81.0
1344-06-N1AH		
1991	60,000	81.8
1344-08		
1992	80,000	79.1
1993	80,000	80.5
1344-08-N1AH		
1991	80,000	79.1
1344-10		
1992	100,000	80.9
1993	100,000	81.0
1344-10-N1AH		
1991	100,000	80.9
1344-12		
1992	120,000	80.0
1993	120,000	80.5
1344-12-N1AH		
1991	120,000	80.0
1345-06		
1992	60,000	79.7
1993	60,000	81.0
1345-06-4		
1989	60,000	81.5
1990	60,000	81.5
1345-06-N9AH		
1991	60,000	79.7
1345-06-N9AI		
1990	60,000	79.7
1345-08		
1992	80,000	79.1
1993	80,000	80.5
1345-08-4		
1989	80,000	81.9
1990	80,000	81.9
1345-08-N9AH		
1991	80,000	79.1
1345-08-N9AI		
1990	80,000	79.1
1345-10		
1992	100,000	78.7
1993	100,000	81.0
1345-10-4		
1989	100,000	80.0
1990	100,000	80.0
1345-10-N9AH		
1991	100,000	78.7
1345-10-N9AI		
1990	100,000	78.7
1345-12		
1992	120,000	78.4
1993	120,000	80.5
1345-12-4		
1989	120,000	79.9
1990	120,000	79.9
1345-12-N9AH		
1991	120,000	78.4
1345-12-N9AI		
1990	120,000	78.4
1346-05-1		
1989	55,000	80.6
1990	55,000	80.6
1346-07-1		
1989	75,000	78.9
1990	75,000	78.9
1991	75,000	78.9
1346-10-1		
1989	100,000	79.9
1990	100,000	79.9
1991	100,000	79.9
1346-12-1		
1989	120,000	77.2
1990	120,000	77.2
1991	120,000	78.0
1347-06		
1992	60,000	80.7
1993	60,000	81.0
1347-06-4		
1989	60,000	83.7
1990	60,000	83.7
1347-06-N9AH		
1991	60,000	80.7
1347-06-N9AI		
1990	60,000	80.7
1347-08		
1992	80,000	79.0
1993	80,000	80.5
1347-08-4		
1989	80,000	82.2
1990	80,000	82.2
1347-08-N9AH		
1991	80,000	78.8
1347-08-N9AI		
1990	80,000	78.8
1347-10		
1992	100,000	80.0
1993	100,000	91.0
1347-10-4		
1989	100,000	81.1
1990	100,000	81.1
1347-10-N9AH		
1991	100,000	79.5
1347-10-N9AI		
1990	100,000	79.5
1347-12		
1992	120,000	78.0
1993	120,000	80.5
1347-12-4		
1989	120,000	79.5
1990	120,000	79.5
1347-12-N9AH		
1991	120,000	78.0
1347-12-N9AI		
1990	120,000	78.0
1516-08-1131		
1969	80,000	#
1970	80,000	#
1516-08-1134		
1969	80,000	#
1970	80,000	#
1516-08-2131		
1971	80,000	#
1972	80,000	#
1516-08-2134		
1971	80,000	#
1972	80,000	#
1516-08-3		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1982	80,000	65.2
1985	80,000	69.1
1516-08-4		
1980	80,000	#
1982	80,000	65.8
1983	80,000	65.8
1984	80,000	65.7
1985	80,000	69.6
1986	60,000	69.6
1987	80,000	69.6
1988	80,000	69.6
1516-11-1131		
1969	105,000	#
1970	105,000	#
1516-11-1134		
1969	105,000	#
1970	105,000	#
1516-11-2131		
1971	105,000	#
1972	105,000	#
1516-11-2134		
1971	105,000	#
1972	105,000	#
1516-11-3		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
1977	105,000	#
1978	105,000	#
1979	105,000	#
1980	105,000	#
1981	105,000	#
1982	105,000	60.5
1983	105,000	60.5
1985	105,000	64.1
1516-11-4		
1980	105,000	#
1982	105,000	65.6
1983	105,000	65.6
1984	105,000	65.6
1985	105,000	69.5
1986	105,000	69.5
1987	105,000	69.5
1988	105,000	69.5
1516-13-1131		
1969	130,000	#
1970	130,000	#
1516-13-1134		
1969	130,000	#
1970	130,000	#
1516-13-2131		
1971	130,000	#
1972	130,000	#
1516-13-2134		
1971	130,000	#
1972	130,000	#
1516-13-3		
1972	130,000	#
1973	130,000	#
1974	130,000	#
1975	130,000	#
1976	130,000	#
1977	130,000	#
1978	130,000	#
1979	130,000	#
1980	130,000	#
1981	130,000	#
1982	130,000	66.4
1983	130,000	66.4
1985	130,000	70.1
1516-13-4		
1980	130,000	#
1982	130,000	69.3
1983	130,000	69.3
1984	130,000	69.6
1985	130,000	73.3
1986	130,000	73.3
1987	130,000	73.3
1988	130,000	73.3
1516-16-1131		
1969	160,000	#
1970	160,000	#
1516-16-1134		
1969	160,000	#
1970	160,000	#
1516-16-2131		
1971	160,000	#
1972	160,000	#
1516-16-2134		
1971	160,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1972	160,000	#
1516-16-3		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
1981	160,000	#
1982	160,000	65.4
1983	160,000	65.4
1985	160,000	69.7
1516-16-4		
1980	160,000	#
1982	160,000	66.2
1983	160,000	66.2
1985	160,000	70.5
1986	160,000	70.5
1987	160,000	70.5
1988	160,000	70.5
1536-07-3		
1967	70,000	#
1968	70,000	#
1536-08-3		
1967	85,000	#
1968	85,000	#
1536-10-3		
1967	100,000	#
1968	100,000	#
1536-12-3		
1967	120,000	#
1968	120,000	#
1536-14-3		
1967	140,000	#
1968	140,000	#
1670-07-2		
1968	75,000	#
1670-07-3		
1969	75,000	#
1670-10-2		
1968	100,000	#
1670-10-3		
1969	100,000	#
1670-12-2		
1968	120,000	#
1670-12-3		
1969	120,000	#
1670-14-2		
1968	140,000	#
1670-14-3		
1969	140,000	#
1670-16-2		
1968	160,000	#
1670-16-3		
1969	160,000	#
3WC310AL1B		
1967	100,000	#
1968	100,000	#
3WC310AN2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
3WC38AL1B		
1967	80,000	#
1968	80,000	#
1969	80,000	#
3WC38AN2B		
1967	80,000	#
1968	80,000	#
1969	80,000	#
3WC410L1B		
1967	100,000	#
1968	100,000	#
3WC410N2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
3WC514L3B		
1967	140,000	#
1968	140,000	#
1969	140,000	#
3WC514N2B		
1967	140,000	#
1968	140,000	#
1969	140,000	#
714-07		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
714-07-2		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
714-10		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
714-10-(5,7)		
1980	100,000	#
1981	100,000	#
714-10-2		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
714-10-2C		
1975	100,000	#
714-10-2D		
1975	100,000	#
714-10-2F		
1975	100,000	#
714-10-5		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
714-10-6		
1979	100,000	#
1980	100,000	#
714-12		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
714-12-(5,7)		
1980	125,000	#
1981	125,000	#
714-12-3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
714-12-3D		
1975	125,000	#
714-12-3F		
1975	125,000	#
714-12-3H		
1975	125,000	#
714-12-5		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
714-12-6		
1979	125,000	#
1980	125,000	#
714-15		
1967	150,000	#
1988	150,000	#
1969	150,000	#
1970	150,000	#
714-15-(5,7)		
1980	150,000	#
1981	150,000	#
714-15-3		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
714-15-3F		
1975	150,000	#
714-15-3H		
1975	150,000	#
714-15-5		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
714-15-6		
1979	150,000	#
1980	150,000	#
714-17		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
714-17-2		
1970	175,000	#
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
714-17-2H		
1975	175,000	#
714-20		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
714-20-2		
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
714-20-2H		
1975	200,000	#
715-07		
1967	75,000	#
715-10		
1967	100,000	#
715-10-5		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
715-10-6		
1979	100,000	#
1980	100,000	#
715-12		
1967	125,000	#
715-12-5		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
715-12-6		
1979	125,000	#
1980	125,000	#
715-15		
1967	150,000	#
715-15-5		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
715-15-6		
1979	150,000	#
1980	150,000	#
717-07		
1967	75,000	#
717-10		
1967	100,000	#
717-10-5		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
717-10-6		
1979	100,000	#
1980	100,000	#
717-12		
1967	125,000	#
717-12-5		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
717-12-6		
1967	150,000	#
1979	125,000	#
1980	125,000	#
717-15-5		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
717-15-6		
1979	150,000	#
1980	150,000	#
724-07		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
724-07-2		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
724-10		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
724-10-2		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
724-10-2C		
1975	100,000	#
724-10-2D		
1975	100,000	#
724-10-2F		
1975	100,000	#
724-10-5		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
724-10-6		
1979	100,000	#
1980	100,000	#
724-10-7		
1980	100,000	#
1981	100,000	#
724-12		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
724-12-3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
724-12-3D		
1975	125,000	#
724-12-3E		
1975	125,000	#
724-12-3H		
1975	125,000	#
724-12-5		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
724-12-6		
1979	125,000	#
1980	125,000	#
724-12-7		
1980	125,000	#
1981	125,000	#
724-15		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
724-15-3		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
724-15-3F		
1975	150,000	#
724-15-3H		
1975	150,000	#
724-15-5		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
724-15-6		
1979	150,000	#
1980	150,000	#
724-15-7		
1980	150,000	#
1981	150,000	#
724-17		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
724-17-2		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
724-17-2H		
1975	175,000	#
724-20		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
724-20-2		
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
724-20-2H		
1975	200,000	#
724-30-4		
1972	300,000	#
725-07		
1967	75,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1968	75,000	#
1969	75,000	#
1970	75,000	#
725-07-2		
1970	75,000	#
725-07-4		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
725-10		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
725-10-2		
1970	100,000	#
725-10-4		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
725-10-4B		
1975	100,000	#
725-10-4C		
1975	100,000	#
725-10-4D		
1975	100,000	#
725-10-4F		
1975	100,000	#
725-10-5		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
725-10-6		
1979	100,000	#
1980	100,000	#
725-12		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
725-12-3		
1969	125,000	#
1970	125,000	#
725-12-4		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
725-12-4D		
1975	125,000	#
725-12-4F		
1975	125,000	#
725-12-4H		
1975	125,000	#
725-12-5		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
725-12-6		
1979	125,000	#
1980	125,000	#
725-15		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
725-15-3		
1969	150,000	#
1970	150,000	#
725-15-4		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
725-15-4F		
1975	150,000	#
725-15-4H		
1975	150,000	#
725-15-5		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
725-15-6		
1979	150,000	#
1980	150,000	#
727-07		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
727-07-2		
1970	75,000	#
727-07-4		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
727-10		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
727-10-2		
1970	100,000	#
727-10-4		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
727-10-4C		
1975	100,000	#
727-10-4D		
1975	100,000	#
727-10-4F		
1975	100,000	#
727-10-5		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
727-10-6		
1979	100,000	#
1980	100,000	#
727-12		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
727-12-3		
1969	125,000	#
1970	125,000	#
727-12-4		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
727-12-4D		
1975	125,000	#
727-12-4F		
1975	125,000	#
727-12-4H		
1975	125,000	#
727-12-5		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
727-12-6		
1979	125,000	#
1980	125,000	#
727-15		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
727-15-3		
1969	150,000	#
1970	150,000	#
727-15-4		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
727-15-4F		
1975	150,000	#
727-15-4H		
1975	150,000	#
727-15-5		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
727-15-6		
1979	150,000	#
1980	150,000	#
953-10-6		
1967	105,000	#
1968	105,000	#
1969	105,000	#
953-13-6		
1967	135,000	#
1968	135,000	#
1969	135,000	#
A107/107-XX-A,D		
1984	75,000	74.7
A107/P107-XX-A		
1982	75,000	74.7
1983	75,000	83.7
A107/P107-XX-A,D		
1985	75,000	74.7
1986	75,000	74.7
1987	75,000	74.7
A107/P107-XX-E		
1988	75,000	74.7
1989	75,000	76.5
1990	75,000	74.7
A110/P110-XX-A,D		
1985	100,000	71.0
1986	100,000	71.0
1987	100,000	71.0
A110/P110-XX-E		
1988	100,000	71.0
1989	100,000	72.6
1990	100,000	71.0
1991	100,000	71.0
A112/P112-XX-A,D		
1985	125,000	65.3
1986	125,000	65.3
1987	125,000	65.3
A112/P112-XX-E		
1988	125,000	65.3
1989	125,000	66.4
1990	125,000	65.3
1991	125,000	65.3
A115/P115-XX-A,D		
1985	150,000	65.8
1986	150,000	65.8
1987	150,000	65.8
A115/P115-XX-E		
1988	150,000	65.8
1989	150,000	67.4
1990	150,000	65.8
1991	150,000	65.8
A118/P118-XX-A,D		
1985	180,000	63.4
1986	180,000	63.4
1987	180,000	63.4
A118/P118-XX-E		
1988	180,000	63.4
1989	180,000	66.6
1990	180,000	63.4
1991	180,000	63.4
A407/P407-XX-A		
1982	75,000	70.9
1983	75,000	70.9
C110-(02,02,25)-(H,J,K)		
1981	110,000	#
C110-(02,03,25)-G		
1978	100,000	#
1979	100,000	#
1980	100,000	#
C110-(02,03,25)-H		
1978	100,000	#
C110-(02,03,25)-(H,J,K)		
1979	100,000	#
1980	100,000	#
1981	100,000	#
C110-(02,25,03)-E		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
C110-(02,25,03)-F		
1976	100,000	#
1977	100,000	#
C110-(02,25,03)-G		
1976	100,000	#
1977	100,000	#
C110-02		
1967	100,000	#
1968	100,000	#
C110-02-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
C110-02-C		
1972	100,000	#
C110-02-D		
1973	100,000	#
C110-03		
1967	100,000	#
1968	100,000	#
C110-03-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
C110-03-C		
1972	100,000	#
C110-03-D		
1973	100,000	#
C110-25		
1967	100,000	#
1968	100,000	#
C110-25-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
C110-25-C		
1972	100,000	#
C110-25-D		
1973	100,000	#
C110-XX-L		
1982	100,000	70.7
1983	100,000	81.3
1984	100,000	71.0
C112-(03,04,25,35)		
1978	125,000	#
C112-(03,04,25,35)-G		
1978	125,000	#
1979	125,000	#
1980	125,000	#
C112-(03,04,25,35)-H		
1978	125,000	#
C112-(03,04,25,35)-(H,J,K)		
1979	125,000	#
1980	125,000	#
1981	125,000	#
C112-(25,03,35,04)-E		
1975	125,000	#
1976	125,000	#
1977	125,000	#
C112-(25,03,35,04)-F		
1976	125,000	#
1977	125,000	#
C112-(25,03,35,04)-G		
1976	125,000	#
1977	125,000	#
C112-XX-L		
1982	125,000	65.3
1983	125,000	76.4
1984	125,000	65.3
C115-(03,04,05,25,35)-H		
1978	150,000	#
C115-(03,04,05,25,35)-(H,J,K)		
1979	150,000	#
1980	150,000	#
1981	150,000	#
C115-(04,05,25,35)-G		
1978	150,000	#
1979	150,000	#
1980	150,000	#
C115-(25,03,35,04,05)-E		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
C115-(25,03,35,04,05)-F		
1976	150,000	#
1977	150,000	#
C115-(25,35,04,05)-G		
1976	150,000	#
1977	150,000	#
C115-03		
1967	150,000	#
1968	150,000	#
C115-03-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C115-03-C		
1972	150,000	#
C115-03-D		
1973	150,000	#
C115-04		
1967	150,000	#
1968	150,000	#
C115-04-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C115-04-C		
1972	150,000	#
C115-04-D		
1973	150,000	#
C115-05		
1967	150,000	#
1968	150,000	#
C115-05-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C115-05-C		
1972	150,000	#
C115-05-D		
1973	150,000	#
C115-25-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C115-25-C		
1972	150,000	#
C115-25-D		
1973	150,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
C115-35-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C115-XX-L		
1982	150,000	65.8
1983	150,000	65.8
1984	150,000	65.8
C118-(04,05,35)-G		
1978	180,000	#
1979	180,000	#
1980	180,000	#
C118-(04,05,35)-H		
1978	180,000	#
C118-(04,05,35)-(H,J,K)		
1979	180,000	#
1980	180,000	#
1981	180,000	#
C118-(35,04,05)-E		
1974	180,000	#
1975	180,000	#
1976	180,000	#
1977	180,000	#
C118-(35,04,05)-F		
1976	180,000	#
1977	180,000	#
C118-(35,04,05)-G		
1976	180,000	#
1977	180,000	#
C118-04-A		
1969	180,000	#
1970	180,000	#
1971	180,000	#
C118-04-C		
1972	180,000	#
C118-04-D		
1973	180,000	#
C118-05-A		
1969	180,000	#
1970	180,000	#
1971	180,000	#
C118-05-C		
1972	180,000	#
C118-05-D		
1973	180,000	#
C118-35-A		
1969	180,000	#
1970	180,000	#
1971	180,000	#
C118-XX-L		
1982	180,000	63.4
1983	180,000	63.4
1984	180,000	63.4
C215-08-N1AH		
1991	85,000	93.0
C215-10-N1AH		
1991	100,000	91.0
C217-06		
1992	60,000	93.0
C217-06-N1AH		
1991	60,000	93.0
C217-08		
1992	85,000	94.0
1993	85,000	93.5
C217-08-N0AH		
1990	85,000	94.0
C217-08-N0AH,N1AH		
1991	85,000	94.0
C217-10-N0AH		
1990	100,000	92.0
C217-10-N1AH		
1993	100,000	91.5
C217-10-N0AH,N1AH		
1991	100,000	92.0
C217-19		
1992	100,000	92.0
C410-(02,03,25)-G		
1979	100,000	#
1980	100,000	#
C410-(02,03,25)-H		
1978	100,000	#
C410-(02,03,25)-(H,J,K)		
1979	100,000	#
1980	100,000	#
C410-(02,25,03)-E		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
C410-(02,25,03)-F		
1976	100,000	#
1977	100,000	#
C410-(02,25,03)-G		
1976	100,000	#
1977	100,000	#
C410-02		
1967	100,000	#
1968	100,000	#
C410-02-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
C410-02-C		
1972	100,000	#
C410-02-D		
1973	100,000	#
C410-03		
1967	100,000	#
1968	100,000	#
C410-03-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
C410-03-C		
1972	100,000	#
C410-03-D		
1973	100,000	#
C410-25		
1967	100,000	#
1968	100,000	#
C410-25-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
C410-25-C		
1972	100,000	#
C410-25-D		
1973	100,000	#
C410-XX-L		
1982	100,000	68.0
1983	100,000	68.0
C412-(03,04,25,35)-G125,000		
1978	125,000	#
1979	125,000	#
1980	125,000	#
C412-(03,04,25,35)-H		
1978	125,000	#
C412-(03,04,25,35)-(H,J,K)		
1979	125,000	#
1980	125,000	#
C412-(25,03,35,04)-E		
1975	125,000	#
1976	125,000	#
1977	125,000	#
C412-(25,03,35,04)-F		
1976	125,000	#
1977	125,000	#
C412-(25,03,35,04)-G		
1976	125,000	#
1977	125,000	#
C412-XX-L		
1982	125,000	67.7
1983	125,000	67.7
C415-(03,04,05,25,35)-G		
1978	150,000	#
1979	150,000	#
1980	150,000	#
C415-(03,04,05,25,35)-H		
1978	150,000	#
C415-(03,04,05,25,35)-(H,J,K)		
1979	150,000	#
1980	150,000	#
C415-(25,03,35,04,05)-E		
1974	150,000	#
1976	150,000	#
1977	150,000	#
C415-(25,03,35,04,05)-F		
1976	150,000	#
1977	150,000	#
C415-(25,35,04,05)-G		
1976	150,000	#
1977	150,000	#
C415-03		
1967	150,000	#
1968	150,000	#
C415-03-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C415-03-C		
1972	150,000	#
C415-03-D		
1973	150,000	#
C415-04		
1967	150,000	#
1968	150,000	#
C415-04-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C415-04-C		
1972	150,000	#
C415-04-D		
1973	150,000	#
C415-05		
1967	150,000	#
1968	150,000	#
C415-05-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C415-05-C		
1972	150,000	#
C415-05-D		
1973	150,000	#
C415-25-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C415-25-C		
1972	150,000	#
C415-25-D		
1973	150,000	#
C415-35-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
C415-XX-L		
1982	150,000	69.5
1983	150,000	69.5
C418-(04,05,35)-G		
1978	180,000	#
1979	180,000	#
1980	180,000	#
C418-(04,05,35)-H		
1978	180,000	#
C418-(04,05,35)-(H,J,K)		
1980	180,000	#
C418-(35,04,05)-E		
1974	180,000	#
1975	180,000	#
1976	180,000	#
1977	180,000	#
C418-(35,04,05)-F		
1976	180,000	#
1977	180,000	#
C418-(35,04,05)-G		
1976	180,000	#
1977	180,000	#
C418-04-A		
1969	180,000	#
1970	180,000	#
1971	180,000	#
C418-04-C		
1972	180,000	#
C418-04-D		
1973	180,000	#
C418-05-A		
1969	180,000	#
1970	180,000	#
1971	180,000	#
C418-05-C		
1972	180,000	#
C418-05-D		
1973	180,000	#
C418-35-A		
1969	180,000	#
1970	180,000	#
1971	180,000	#
C418-XX-L		
1983	180,000	66.7
C41B-XX-L		
1982	180,000	66.7
CGS065D08N-1A		
1978	65,000	#
CGS080D(08,10,13)N-1A		
1978	80,000	#
CGS105D(10,14,16,17)N-1A		
1978	105,000	#
CGS105D16N-1B		
1978	105,000	#
CGS120D(10,14,17)N-1A		
1978	120,000	#
CGS120D16N-1B		
1978	120,000	#
CGS140D(16,20)N-1A		
1978	140,000	#
CGS160D20N-1A		
1978	160,000	#
CGX065D08N-1B		
1978	65,000	#
CGX105D(10,14,17)N-1B		
1978	105,000	#
CGX120D(10,14,17)N-1B		
1978	120,000	#
CGX140D(16,20)N-1B		
1978	140,000	#
CGX160D20N-1B		
1978	160,000	#
CIIO-XX-L		
1984	100,000	81.6
F247-07-2		
1982	75,000	62.3
G724-07-1		
1982	75,000	72.3
1983	75,000	72.3
1984	75,000	72.3
1985	75,000	72.3
1986	75,000	72.3
1987	75,000	72.3
1988	75,000	72.3
G724-07-2		
1982	75,000	69.2
1983	75,000	69.2
1985	75,000	69.2
G724-07-2,3		
1989	75,000	74.1
G724-07-N9AI		
1990	75,000	72.3
1991	75,000	72.3
G724-10-1		
1982	95,000	71.1
1983	95,000	82.0
1984	95,000	71.1
1985	95,000	71.1
1986	55,000	71.1
1987	95,000	71.1
1988	95,000	71.1
G724-10-2		
1982	95,000	70.2
1983	95,000	70.2
G724-10-2,3		
1989	95,000	73.4
G724-10-N9AI		
1990	95,000	71.7
1991	95,000	71.7
G724-12-1		
1982	120,000	71.2
1983	120,000	81.5
1984	120,000	71.2
1985	120,000	71.2
1986	120,000	71.2
1987	120,000	71.2
1988	120,000	71.2
G724-12-2		
1982	120,000	71.3
1983	120,000	71.3
1985	120,000	71.3
G724-12-2,3		
1989	120,000	73.8
G724-12-N9AI		
1990	120,000	71.2
1991	120,000	71.2
G724-14-1		
1982	140,000	72.7
1983	140,000	72.7
1984	140,000	72.7
1985	140,000	72.7
1986	140,000	72.7
1987	140,000	72.7
1988	140,000	72.7
G724-14-2		
1982	140,000	71.8
1983	140,000	71.8
1985	140,000	71.8
G724-14-2,3		
1989	140,000	74.4
G724-14-N9AI		
1990	140,000	72.7
1991	140,000	72.7
G725-07-1		
1982	75,000	73.5
1983	75,000	82.1
1984	75,000	73.5
1985	75,000	73.5
1986	75,000	73.5
1987	75,000	73.5
1988	75,000	73.5
G725-07-2		
1983	95,000	69.1
1985	75,000	69.1
G725-07-2,3		
1989	75,000	73.3
G725-07-N9AI		
1990	75,000	73.3
G725-10-1		
1982	95,000	71.1
1983	95,000	82.0
1984	95,000	71.1
1985	95,000	71.1
1986	95,000	71.1
1987	95,000	71.1
1988	95,000	71.1
G725-10-2		
1983	95,000	69.6
1985	95,000	69.6
G725-10-2,3		
1989	95,000	73.2
G725-10-N9AI		
1990	95,000	71.7
G725-12-1		
1982	120,000	72.2
1983	120,000	82.2
1984	120,000	72.2
1985	120,000	72.2
1986	120,000	72.2
1987	120,000	72.2
1988	120,000	72.2
G725-12-2		
1983	120,000	70.6
G725-12-2,3		
1989	120,000	74.9
G725-12-N9AI		
1990	120,000	72.2
G725-12.2		
1985	120,000	70.6

Capacities and Ratings are estimated.

WILLIAMSON

YEAR	BTU	A.F.U.E.
G725-14-1		
1982	140,000	71.7
1983	140,000	71.7
1984	140,000	80.9
1985	140,000	71.7
1986	140,000	71.7
1987	140,000	71.7
1988	140,000	71.7
G725-14-2		
1982	140,000	70.4
1983	140,000	70.4
1985	140,000	70.4
1989	140,000	74.2
G725-14-N9AI		
1990	140,000	71.7
G725-I4-I		
1984	140,000	71.7
G727-07-1		
1982	75,000	71.8
1983	75,000	71.8
1984	75,000	71.1
1985	75,000	71.4
1986	75,000	71.4
1987	75,000	71.4
G727-07-2		
1985	75,000	68.4
G727-07-2,3		
1989	75,000	73.8
G727-07-N9AI		
1990	75,000	71.4
1991	75,000	71.4
G727-0701		
1988	75,000	71.4
G727-10-1		
1982	95,000	81.5
1983	95,000	71.6
1984	95,000	71.6
1985	95,000	71.6
1986	55,000	71.6
1987	95,000	71.6
1988	95,000	71.6
G727-10-2		
1985	95,000	69.0
G727-10-2,3		
1989	95,000	73.8
G727-10-N9AI		
1990	95,000	71.6
1991	95,000	71.6
G727-12-1		
1982	120,000	69.0
1983	120,000	80.6
1984	120,000	69.0
1985	120,000	69.0
1986	120,000	69.0
1987	120,000	69.0
1988	120,000	69.0
G727-12-2		
1985	120,000	66.3
G727-12-2,3		
1989	120,000	72.0
G727-12-N9AI		
1990	120,000	69.0
1991	120,000	69.0
G727-14-1		
1982	140,000	71.4
1983	140,000	81.1
1984	140,000	71.1
1985	140,000	71.1
1986	140,000	71.1
1987	140,000	71.1
1988	140,000	71.1
G727-14-2		
1985	140,000	70.4
G727-14-2,3		
1989	140,000	72.7
G727-14-N9AI		
1990	140,000	71.1
1991	140,000	71.1
IT245-05-1,3		
1984	50,000	68.8
I516-08-3		
1983	80,000	65.2
T114-07-1		
1982	75,000	68.2
1983	75,000	68.2
T114-07-1'3		
1984	75,000	67.8
T114-07-1,3		
1984	75,000	79.3
1985	75,000	67.8
1986	75,000	67.8
1987	75,000	67.8
1988	75,000	67.8
T114-07-2		
1982	75,000	67.3
1983	75,000	67.3
T114-07-2,4		
1985	75,000	67.3
T114-07-5,7		
1989	75,000	69.1
T114-07-N9BI		
1990	75,000	67.8
1991	75,000	67.8
T114-10-1		
1982	100,000	70.6
1983	100,000	70.6
T114-10-1,3		
1984	100,000	70.5
1985	100,000	70.5
1986	100,000	70.5
1987	100,000	70.5
1988	100,000	70.5
T114-10-2		
1982	100,000	72.1
1983	100,000	72.1
T114-10-2,4		
1985	100,000	72.1
T114-10-5,7		
1989	100,000	71.8
T114-10-N9BI		
1990	100,000	70.5
1991	100,000	70.5
T114-12		
1986	125,000	65.8
T114-12-1		
1982	125,000	69.3
1983	125,000	69.3
T114-12-1,3		
1984	125,000	69.2
1985	125,000	69.2
1987	125,000	69.2
1988	125,000	69.2
T114-12-2		
1982	125,000	66.7
1983	125,000	66.7
T114-12-2,4		
1985	125,000	66.7
T114-12-5,7		
1989	125,000	71.3
T114-12-N9AI		
1990	125,000	69.2
1991	125,000	69.2
T114-15-1		
1982	150,000	67.9
1983	150,000	77.1
T114-15-1,3		
1985	150,000	67.7
1986	150,000	67.7
1987	150,000	67.7
1988	150,000	67.7
T114-15-2		
1982	150,000	69.9
1983	150,000	69.9
T114-15-2,4		
1985	150,000	69.9
T114-15-5,7		
1989	150,000	69.9
T114-15-N9AI		
1990	150,000	67.7
1991	150,000	67.7
T114-16-1,3		
1984	160,000	67.7
T114-18-1		
1982	180,000	66.4
1983	180,000	66.4
T114-18-1,3		
1984	180,000	66.4
1985	180,000	66.4
1986	180,000	66.4
1987	180,000	66.4
1988	180,000	66.4
T114-18-2		
1982	180,000	69.6
1983	180,000	69.6
T114-18-2,4		
1985	180,000	69.6
T114-18-5,7		
1989	180,000	66.9
T114-18-N9AI		
1990	180,000	66.9
T115-07-1		
1982	75,000	67.0
1983	75,000	79.2
T115-07-1,3		
1984	75,000	79.2
1985	75,000	67.0
1986	75,000	67.0
1987	75,000	67.0
1988	75,000	67.0
T115-07-2,4		
1985	75,000	63.4
T115-07-5,7		
1989	75,000	69.9
T115-07-N9AI		
1990	75,000	67.0
T115-10-1		
1982	100,000	69.5
1983	100,000	69.5
T115-10-1,3		
1984	100,000	69.5
1985	100,000	69.5
1986	100,000	69.5
1987	100,000	69.5
1988	100,000	69.5
T115-10-2		
1983	100,000	68.8
T115-10-2,4		
1985	100,000	68.8
T115-10-5,7		
1989	100,000	71.7
T115-10-N9AI		
1990	100,000	70.0
T115-12-1		
1982	125,000	66.6
1983	125,000	77.8
T115-12-1,3		
1984	125,000	66.6
1985	125,000	66.6
1986	125,000	66.6
1987	125,000	66.6
1988	125,000	66.6
T115-12-2		
1983	125,000	67.2
T115-12-2,4		
1985	125,000	67.2
T115-12-5,7		
1989	125,000	68.4
T115-12-N9AI		
1990	125,000	66.6
T115-15-1		
1982	150,000	69.9
1983	150,000	79.8
T115-15-1,3		
1984	150,000	69.9
1985	150,000	69.9
1986	150,000	69.9
1987	150,000	69.9
1988	150,000	69.9
T115-15-2		
1982	150,000	65.0
1983	150,000	65.0
T115-15-2,4		
1985	150,000	65.0
T115-15-5,7		
1989	150,000	71.9
T115-15-N9AI		
1990	150,000	70.0
T115-18-1		
1982	185,000	69.0
1983	185,000	79.6
T115-18-1,3		
1984	185,000	69.0
1985	185,000	69.0
1987	185,000	69.0
1988	185,000	69.0
T115-18-2		
1982	180,000	67.9
1983	180,000	67.9
T115-18-2,4		
1985	180,000	67.9
T115-18-5		
1989	185,000	71.1
T115-18.1,3		
1986	185,000	69.0
T115-07-2		
1983	75,000	62.5
T117-07-1		
1982	75,000	67.7
1983	75,000	67.7
T117-07-1,3		
1984	75,000	67.5
1985	75,000	67.5
1986	75,000	67.5
1987	75,000	67.5
1988	75,000	67.5
T117-07-2,4		
1985	75,000	65.4
T117-07-5,7		
1989	75,000	69.7
T117-07-N9AI		
1990	75,000	67.5
1991	75,000	67.5
T117-10-1		
1982	100,000	69.5
1983	100,000	69.5
T117-10-1,3		
1984	100,000	69.7
1985	100,000	69.7
1986	100,000	69.7
1987	100,000	69.7
1988	100,000	69.7
T117-10-2,4		
1985	100,000	67.1
T117-10-5,7		
1989	100,000	71.3
T117-10-N9AI		
1990	100,000	71.0
1991	100,000	71.0
T117-12-1		
1982	125,000	76.2
1983	125,000	65.8
T117-12-1,3		
1984	125,000	76.2
1985	125,000	76.2
1986	125,000	66.1
1987	125,000	66.1
1988	125,000	66.1
T117-12-2,4		
1985	125,000	65.3
T117-12-5,7		
1989	125,000	67.9
T117-12-N9AI		
1990	125,000	66.1
1991	125,000	66.1
T117-15-1		
1982	150,000	68.9
1983	150,000	68.9
T117-15-1,3		
1984	150,000	68.9
1985	150,000	68.9
1986	150,000	68.9
1987	150,000	68.9
1988	150,000	68.9
T117-15-2,4		
1985	150,000	67.8
T117-15-5,7		
1989	150,000	70.9
T117-15-N9AI		
1990	150,000	68.9
T117-18-1		
1982	185,000	68.9
1983	185,000	78.1
T117-18-1.3		
1984	185,000	78.5
T117-18-1,3		
1984	185,000	68.9
1985	185,000	68.5
1986	185,000	68.9
1987	185,000	68.9
1988	185,000	68.9
T117-18-2,4		
1985	185,000	73.2
T117-18-5,7		
1989	185,000	70.6
1990	185,000	63.6
T11T-12-1,3		
1985	125,000	66.1
T244-07-1		
1982	75,000	68.6
1983	75,000	68.6
T244-07-1,3		
1984	75,000	68.6
T244-07-2		
1982	75,000	62.4
1983	75,000	62.4
T244-07-2,4		
1984	75,000	62.4
1985	75,000	79.8
1986	75,000	62.4
1987	75,000	62.4
1988	75,000	62.4
T244-07-6,8		
1989	75,000	65.3
T244-10-1		
1982	100,000	69.3
1983	100,000	80.4
T244-10-1,3		
1984	100,000	69.3
T244-10-2		
1982	100,000	65.3
1983	100,000	65.3
T244-10-2,4		
1984	100,000	65.3
1985	100,000	65.3
1986	100,000	65.3
1987	78,000	65.3
1988	100,000	65.3
T244-10-6,8		
1989	100,000	72.0
T244-10-N9BS		
1990	100,000	65.3
T244-12-1		
1982	125,000	67.9
1983	125,000	77.9
T244-12-1,3		
1984	125,000	67.9
T244-12-13		
1984	125,000	77.9
T244-12-2		
1982	125,000	62.9
1983	125,000	62.9
T244-12-2,4		
1984	125,000	62.9
1985	125,000	62.9
1986	125,000	62.9
1987	125,000	62.9
1988	125,000	62.9
T244-12-6,8		
1989	125,000	64.5
T244-12-N9AS		
1990	125,000	62.9
T244-15-1		
1982	150,000	68.3
1983	150,000	76.9
T244-15-1,3		
1984	50,000	76.9
T244-15-2		
1982	150,000	63.0
1983	150,000	63.0

Efficiency Ratings not available.

WILLIAMSON

YEAR	BTU	A.F.U.E.
T244-16-1,3		
1984	160,000	68.3
T244-16-2,4		
1984	160,000	63.0
T245-05-1		
1982	50,000	68.8
1983	50,000	79.6
T245-05-1,3		
1984	50,000	79.6
1985	50,000	68.8
1986	50,000	68.8
1987	50,000	68.8
1988	50,000	68.8
T245-05-2		
1982	50,000	67.0
1983	50,000	67.0
T245-05-2,4		
1984	50,000	67.0
1985	50,000	71.1
T245-07-1		
1982	75,000	64.1
1983	75,000	77.4
T245-07-2		
1982	75,000	59.1
1983	75,000	59.1
T245-07-2,4		
1985	75,000	59.1
1986	75,000	59.1
1987	75,000	59.1
1988	75,000	59.1
T245-07-6		
1989	75,000	62.7
T245-10-1		
1982	100,000	71.4
1983	100,000	71.4
T245-10-1,3		
1984	100,000	71.4
T245-10-2		
1982	100,000	64.3
1983	100,000	69.5
T245-10-2,4		
1984	100,000	64.3
1985	100,000	64.3
1986	100,000	64.3
1987	100,000	64.3
1988	100,000	64.3
T245-10-6		
1989	100,000	67.0
1990	100,000	64.3
T245-12-1		
1982	125,000	62.3
1983	125,000	62.3
T245-12-1,3		
1984	125,000	62.3
T245-12-2		
1982	125,000	59.0
1983	125,000	59.0
T245-12-2,4		
1984	125,000	59.0
T245-15-1		
1982	150,000	66.6
1983	150,000	66.6
T245-15-1,3		
1984	150,000	66.6
T245-15-2		
1982	150,000	60.9
1983	150,000	63.2
T245-15-2,4		
1984	150,000	63.2
T246-07-1,3		
1984	75,000	64.1
T246-07-2,4		
1984	75,000	59.1
T246-10-2		
1983	100,000	61.3
T247-05-1		
1982	50,000	69.0
1983	50,000	69.0
T247-05-1,3		
1984	50,000	68.7
1985	50,000	66.6
1986	50,000	66.6
1987	50,000	66.6
1988	50,000	66.6
T247-05-2		
1982	50,000	59.5
1983	50,000	59.5
1985	50,000	59.5
T247-05-2,4		
1984	50,000	59.5
1985	50,000	62.7
T247-05-5,7		
1989	50,000	72.9
T247-05-N9AI		
1990	50,000	66.6
T247-07-1		
1982	75,000	68.4
1983	75,000	68.4
T247-07-1,3		
1984	75,000	68.4
T247-07-2		
1983	75,000	62.3
T247-07-2,4		
1984	75,000	62.3
1986	75,000	62.3
1987	75,000	62.3
T247-07-6,8		
1989	75,000	64.2
T247-07-N9AS		
1990	75,000	62.3
T247-0702,4		
1988	75,000	62.3
T247-10-1		
1982	100,000	65.8
1983	100,000	65.8
T247-10-1,3		
1984	100,000	66.6
T247-10-2		
1982	100,000	66.1
1983	100,000	66.1
T247-10-2,4		
1984	100,000	65.6
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
T247-10-6,8		
1989	100,000	66.4
T247-10-N9AS		
1990	100,000	65.6
T247-12-1		
1982	125,000	62.2
1983	125,000	73.8
T247-12-1,3		
1984	125,000	63.6
T247-12-2		
1982	125,000	63.9
1983	125,000	63.9
T247-12-2,4		
1984	125,000	63.9
T247-15-1		
1982	150,000	68.2
1983	150,000	68.2
T247-15-1,3		
1984	150,000	68.2
T247-15-2		
1982	150,000	66.6
1983	150,000	66.6
T247-15-2,4		
1984	150,000	66.6
T24S-15-2		
1982	150,000	63.2
TG24-1B-80		
1978	80,000	#
TG24-1G-80		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
TG30-1G-80		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
TG36-1C-100		
1972	100,000	#
1973	100,000	#
TG36-1G-100		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
TG36-3G-100		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
TG42-1G-100		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
TG42-36-100		
1974	100,000	#
TG42-3G-100		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
TG48-1B-150		
1972	150,000	#
1973	150,000	#
TG48-1G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
TG48-3B-150		
1972	150,000	#
1973	150,000	#
TG48-3G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
TG60-1D-150		
1972	150,000	#
1973	150,000	#
TG60-1G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
TG60-3D-150		
1972	150,000	#
1973	150,000	#
TG60-3G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
TIIS-07-1,3		
1984	75,000	67.0
UGS040D(05,08)N-1A		
1978	40,000	#
UGS065D(07,08)N-1A		
1978	65,000	#
UGS080D(07,08810,12,13)N-1A		
1978	80,000	#
UGS105D(11,14,15,16)N-1A		
1978	105,000	#
UGS120B20N-1A		
1978	120,000	#
UGS120D(11,14,16,20)N-1A		
1978	120,000	#
UGS140B21N-1A		
1978	140,000	#
UGS140D(16,20)N-1A		
1978	140,000	#
UGS160B21N-1A		
1978	160,000	#
UGS160D(16,20)N-1A		
1978	160,000	#
UGS200B30N-31A		
1978	200,000	#
UGS200D22N-1A		
1978	200,000	#
UGX040D(05,08)N-1B		
1978	40,000	#
UGX065D(07,08)N-1B		
1978	65,000	#
UGX080D(07,08,10,12,13)N-1B		
1978	80,000	#
UGX105D(11,14,15,16)N-1B		
1978	105,000	#
UGX120B20N-1B		
1978	120,000	#
UGX120D(11,14,16,20)N-1B		
1978	120,000	#
UGX140B21N-1B		
1978	140,000	#
UGX140D(16,20)N-1B		
1978	140,000	#
UGX160B21N-1B		
1978	160,000	#
UGX160D(16,20)N-1B		
1978	160,000	#
UGX200B30N-31B		
1978	200,000	#
UGX200D22N-1B		
1978	200,000	#
WC28AL1B		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
WC28AN2B		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
WC310AL1B		
1967	100,000	#
1968	100,000	#
WC310AN2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
WC38AL1B		
1967	80,000	#
1968	80,000	#
WC38BL1B		
1969	80,000	#
1970	80,000	#
WC38BN2B		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
WC410L1B		
1967	100,000	#
1968	100,000	#
WC410N2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
WC514L3B		
1967	140,000	#
1968	140,000	#
1969	140,000	#
WC514N2B		
1967	140,000	#
1968	140,000	#
1969	140,000	#
WD45-04-1D09		
1986	40,000	94.0
1987	40,000	94.0
1988	40,000	94.0
WD45-05-2		
1987	50,000	94.8
1989	50,000	92.8
1990	50,000	92.8
WD45-05.2		
1986	50,000	94.8
WD45-06-1D14		
1986	60,000	92.0
1987	60,000	92.0
1988	60,000	92.0
WD45-07-2		
1986	75,000	93.2
1987	75,000	93.2
1989	75,000	91.4
1990	75,000	91.4
WD45-08-1D14		
1986	80,000	91.4
1987	80,000	91.4
1988	80,000	91.4
WD45-10-1D15		
1986	100,000	90.2
1987	100,000	90.2
1988	100,000	90.2
WD45-10-2		
1986	100,000	91.4
1987	100,000	91.4
1989	100,000	89.5
1990	100,000	89.5
WD45-12-2		
1986	125,000	91.1
1987	125,000	91.1
1989	125,000	88.7
1990	125,000	88.7
WD45052N12		
1987	50,000	94.8
WD45072N12		
1987	75,000	93.2
WD45102N14		
1987	100,000	91.4
WD45122N20		
1987	125,000	91.1
WRC3001		
1986	80,000	77.3
WRG241D		
1986	60,000	76.9
WRG24D1		
1986	80,000	77.3
1987	60,000	76.9
1988	60,000	76.9
WRG30D1		
1986	60,000	76.5
1987	60,000	76.9
1988	60,000	76.9
WRG36D1		
1986	60,000	79.7
1987	60,000	79.7
WRG36D3		
1986	90,000	73.7
1987	60,000	79.7
WRG36E1		
1986	80,000	78.0
1987	80,000	78.0
1988	80,000	78.0
WRG38D3		
1986	60,000	79.7
WRG3GD3		
1986	80,000	78.1
WRG42D1		
1986	60,000	79.7
1987	60,000	79.7
WRG42E1		
1986	80,000	78.0
1987	80,000	78.0
1988	80,000	78.0
WRG48E1		
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7

Capacities and Ratings are estimated.

WEATHERKING

YEAR	BTU	A.F.U.E.
GPG5.0T100-1		
1990	100,000	78.3
1991	100,000	78.3
1992	100,000	78.3
GPG5.0T100-1X		
1990	100,000	78.3
1991	100,000	78.3
1992	100,000	78.3
GPG5.0T125-1		
1990	125,000	78.4
1991	125,000	78.4
1992	125,000	78.4
GPG5.0T150-1		
1990	150,000	78.2
1991	150,000	78.2
1992	150,000	78.2
GUW06AD3		
1990	60,000	59.5
GUW06ADI3		
1990	60,000	65.5
GUW100AD		
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
GUW100AD3		
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
GUW100AD4		
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
GUW100ADI		
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
GUW100ADI3		
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
GUW100ADI4		
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
GUW100AWD5		
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
GUW100AWDI5		
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
GUW125AD		
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
GUW125AD3		
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
GUW125AD4		
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
GUW125ADI		
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
GUW125ADI3		
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
GUW125ADI4		
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
GUW125BWD5		
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
GUW125BWDI5		
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
GUW150AD		
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
GUW150AD4		
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
GUW150ADI		
1990	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
GUW150ADI4		
1990	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
GUW150BD5		
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
GUW150BDI5		
1990	150,000	69.7
1992	150,000	69.7
GUW150BDI6		
1991	150,000	69.7
GUW175AD5		
1990	175,000	66.2
1991	175,000	66.2
1992	175,000	66.2
GUW175ADI5		
1990	175,000	69.0
1991	175,000	69.0
1992	175,000	69.0
GUW45BD		
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
GUW45BD1.5		
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
GUW45BD2		
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
GUW45BDI		
1990	45,000	68.9
1991	45,000	65.2
1992	45,000	65.2
GUW45BDI1.5		
1990	45,000	68.9
1991	45,000	68.9
1992	45,000	68.9
GUW45BDI2		
1990	45,000	68.9
1991	45,000	68.9
1992	45,000	68.9
GUW60AD3		
1991	60,000	59.5
1992	60,000	59.5
GUW60ADI3		
1991	60,000	65.5
1992	60,000	65.5
GUW60BD		
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
GUW60BD2		
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
GUW60BDI		
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
GUW60BDI2		
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
GUW75AD		
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
GUW75AD2		
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
GUW75AD3		
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
GUW75ADI		
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
GUW75ADI2		
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
GUW75ADI3		
1990	75,000	68.7
1991	75,000	68.7
1992	75,000	68.7
GUW75ADW4		
1990	75,000	63.5
GUW75AWD4		
1991	75,000	63.5
1992	75,000	63.5
GUW75AWDI4		
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
GUWC040-AD2		
1990	40,000	72.2
GUWC040BD2		
1991	40,000	75.6
1992	40,000	75.6
GUWC060-AD3		
1990	60,000	76.5
1991	60,000	76.5
1992	60,000	76.5
GUWC080-AD4		
1991	80,000	76.4
1992	80,000	76.4
GUWC100-AD5		
1990	100,000	71.4
GUWC100BD5		
1991	100,000	75.1
1992	100,000	75.1
GUWC100C-D4		
1990	100,000	90.7
GUWC100C-D4C		
1990	100,000	90.7
GUWC120-AD5		
1990	120,000	74.9
GUWC120AD5		
1991	120,000	74.9
1992	120,000	74.9
GUWE040AD2		
1990	40,000	72.2
GUWE040BD2		
1991	40,000	75.6
1992	40,000	75.6
GUWE060AD3		
1990	60,000	76.5
1991	60,000	76.5
1992	60,000	76.5
GUWE080AD4		
1990	80,000	76.4
1991	80,000	76.4
1992	80,000	76.4
GUWE100AD5		
1990	100,000	71.4
GUWE100BD5		
1991	100,000	75.1
GUWE100DB5		
1992	100,000	75.1
GUWE120AD5		
1990	120,000	74.9
1991	120,000	74.9
1992	120,000	74.9
GUWE120E-D5		
1990	120,000	79.6
GUWE120E-D5C		
1990	120,000	79.6
GUWE120E-D5CR		
1990	120,000	79.6
GUWE120E-D5R		
1990	120,000	79.6
GUWE140E-D5		
1990	140,000	79.1
GUWE140E-D5C		
1990	140,000	79.1
GUWE140E-D5CR		
1990	140,000	79.1
GUWE140E-D5R		
1990	140,000	79.1
GUWHC045B-D3		
1990	45,000	91.6
1991	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
GUWHC045B-D3C		
1990	45,000	91.6
1991	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
GUWHC060B-D3		
1990	60,000	90.8
1991	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
GUWHC060B-D3C		
1990	60,000	90.8
1991	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
GUWHC075B-D3		
1990	75,000	90.3
1991	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
GUWHC075B-D3C		
1990	75,000	90.3
1991	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
GUWHC080-AD4		
1990	80,000	76.4
GUWHC100C-D4		
1991	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
GUWHC100C-D4C		
1991	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
GUWHC125B-D5		
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
GUWHC125B-D5C		
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
GUWHE045E-D2		
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
GUWHE045E-D2C		
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
GUWHE045E-D2CR		
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
GUWHE045E-D2R		
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
GUWHE060E-D3		
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
GUWHE060E-D3C		
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
GUWHE060E-D3CR		
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
GUWHE060E-D3R		
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
GUWHE075E-D3		
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GUWHE075E-D3C		
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GUWHE075E-D3CR		
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GUWHE075E-D3R		
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GUWHE075E-D4		
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GUWHE075E-D4C		
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GUWHE075E-D4CR		
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GUWHE075E-D4R		
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GUWHE100E-D4		
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GUWHE100E-D4C		
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GUWHE100E-D4CR		
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GUWHE100E-D4R		
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GUWHE100E-D5		
1990	100,000	79.3
1991	100,000	79.3

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1992	100,000	79.3
1993	100,000	79.3
GUWHE100E-D5C		
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GUWHE100E-D5CR		
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GUWHE100E-D5R		
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GUWHE120E-D5		
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GUWHE120E-D5C		
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GUWHE120E-D5CR		
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GUWHE120E-D5R		
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GUWHE140E-D5		
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
GUWHE140E-D5C		
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
GUWHE140E-D5CR		
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
GUWHE140E-D5R		
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
RGJA-05EVAES		
1992	50,000	94.0
1993	50,000	94.0
RGJA-07EVAES		
1992	75,000	93.0
1993	75,000	93.0
RGJA-10ETAGS		
1992	100,000	93.0
1993	100,000	93.0
RGJA-12EWAJS		
1992	125,000	93.0
1993	125,000	93.0
WGDAG-050AUER		
1992	50,000	78.7
1993	50,000	78.7
WGDAG-05EAUER		
1992	50,000	81.4
1993	50,000	81.4
WGDAG-05MAUER		
1992	50,000	79.3
1993	50,000	79.3
WGDAG-05NAUER		
1992	50,000	82.0
1993	50,000	82.0
WGDAG-075AMGR		
1992	75,000	78.6
1993	75,000	78.6
WGDAG-075AUER		
1992	75,000	78.7
1993	75,000	78.7
WGDAG-07EAMGR		
1992	75,000	80.5
1993	75,000	80.5
WGDAG-07EAUER		
1992	75,000	80.6
1993	75,000	80.6
WGDAG-07MAMGR		
1992	75,000	79.1
1993	75,000	79.1
WGDAG-07MAUER		
1992	75,000	79.3
1993	75,000	79.3
WGDAG-07NAMGR		
1992	75,000	81.0
1993	75,000	81.0
WGDAG-07NAUER		
1992	75,000	81.2
1993	75,000	81.2
WGDAG-100AUER		
1992	100,000	78.0
1993	100,000	78.0
WGDAG-100BRJR		
1992	100,000	78.6
1993	100,000	78.6
WGDAG-10EAMER		
1992	100,000	80.0
1993	100,000	80.0
WGDAG-10EAUER		
1992	100,000	79.4
1993	100,000	79.4
WGDAG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
WGDAG-10MAUER		
1992	100,000	78.1
1993	100,000	78.1
WGDAG-10MBRJR		
1992	100,000	78.3
1993	100,000	78.3
WGDAG-10NAMER		
1992	100,000	80.0
1993	100,000	80.0
WGDAG-10NAUER		
1992	100,000	79.5
1993	100,000	79.5
WGDAG-10NBRJR		
1992	100,000	80.0
1993	100,000	80.0
WGDAG-125ARJR		
1992	125,000	78.2
1993	125,000	78.2
WGDAG-12EARJR		
1992	125,000	80.0
1993	125,000	80.0
WGDAG-12MARJR		
1992	125,000	78.8
1993	125,000	78.8
WGDAG-12NARJR		
1992	125,000	80.0
1993	125,000	80.0
WGDAG-150ARJR		
1992	150,000	78.1
1993	150,000	78.1
WGDAG-15EARJR		
1992	150,000	80.0
1993	150,000	80.0
WGDAG-15MARJR		
1992	150,000	78.9
1993	150,000	78.9
WGDAG-15NARJR		
1992	150,000	80.0
1993	150,000	80.0
WGDC045A-D3		
1990	45,000	90.0
1991	45,000	90.0
1992	45,000	90.0
1993	45,000	90.0
WGDC045B-D3		
1991	45,000	90.4
1992	45,000	90.2
1993	45,000	90.2
WGDC060A-D3		
1990	60,000	90.0
1991	60,000	90.2
1992	60,000	90.2
1993	60,000	90.2
WGDC060B-D3		
1991	60,000	90.2
1992	60,000	90.2
1993	60,000	90.2
WGDC075A-D4		
1990	75,000	90.0
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
WGDC075B-D4		
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
WGDC090A-D5		
1990	90,000	90.0
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
WGDC090B-D5		
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
WGDC105A-D5		
1990	105,000	90.0
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
WGDC105B-D5		
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
WGDC120A-D5		
1990	120,000	90.0
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
WGDC120B-D5		
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
WGLAG-050AUER		
1992	50,000	79.3
1993	50,000	79.3
WGLAG-05EAUER		
1992	50,000	82.2
1993	50,000	82.2
WGLAG-05MAUER		
1992	50,000	79.5
1993	50,000	79.5
WGLAG-05NAUER		
1992	50,000	82.5
1993	50,000	82.5
WGLAG-075AMGR		
1992	75,000	78.9
1993	75,000	78.9
WGLAG-075AUER		
1992	75,000	78.6
1993	75,000	78.6
WGLAG-07EAMGR		
1992	75,000	80.8
1993	75,000	80.8
WGLAG-07EAUER		
1992	75,000	80.5
1993	75,000	80.5
WGLAG-07MAMGR		
1992	75,000	79.3
1993	75,000	79.3
WGLAG-07MAUER		
1992	75,000	79.2
1993	75,000	79.2
WGLAG-07NAMGR		
1992	75,000	81.3
1993	75,000	81.3
WGLAG-07NAUER		
1992	75,000	81.1
1993	75,000	81.1
WGLAG-100AUER		
1992	100,000	78.0
1993	100,000	78.0
WGLAG-100BRJR		
1992	100,000	78.0
1993	100,000	78.0
WGLAG-10EAMER		
1992	100,000	80.2
1993	100,000	80.2
WGLAG-10EAUER		
1992	100,000	79.5
1993	100,000	79.5
WGLAG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
WGLAG-10MAUER		
1992	100,000	78.8
1993	100,000	78.8
WGLAG-10MBRJR		
1992	100,000	78.5
1993	100,000	78.5
WGLAG-10NAMER		
1992	100,000	80.2
1993	100,000	80.2
WGLAG-10NAUER		
1992	100,000	80.2
1993	100,000	80.2
WGLAG-10NBRJR		
1992	100,000	80.1
1993	100,000	80.1
WGLAG-125ARJR		
1992	125,000	78.1
1993	125,000	78.1
WGLAG-12EARJR		
1992	125,000	80.1
1993	125,000	80.1
WGLAG-12MARJR		
1992	125,000	79.0
1993	125,000	79.0
WGLAG-12NARJR		
1992	125,000	80.2
1993	125,000	80.2
WGLAG-150ARJR		
1992	150,000	78.5
1993	150,000	78.5
WGLAG-15EARJR		
1992	150,000	80.6
1993	150,000	80.0
WGLAG-15MARJR		
1992	150,000	79.0
1993	150,000	79.0
WGLAG-15NARJR		
1992	150,000	80.0
1993	150,000	80.0
WGUC-105B-D5		
1991	105,000	93.8
WGUC-120B-D5		
1991	120,000	93.1
WGUC045A-D3		
1990	45,000	90.0
1991	45,000	92.3
1992	45,000	92.3
1993	45,000	92.3
WGUC045B-D3		
1991	45,000	92.3
1992	45,000	93.2
1993	45,000	93.2
WGUC060A-D3		
1990	60,000	90.0
1991	60,000	91.2
1992	60,000	91.2
1993	60,000	91.2
WGUC060B-D3		
1991	60,000	91.2
1992	60,000	92.7
WGUC075A-D4		
1990	75,000	90.0
1991	75,000	90.8
1992	75,000	90.8
1993	75,000	90.8
WGUC075B-D4		
1991	75,000	90.8
1992	75,000	92.0
1993	75,000	92.0
WGUC090A-D5		
1990	90,000	90.0
1991	90,000	91.6
1992	90,000	91.6
1993	90,000	91.6
WGUC090B-D5		
1991	90,000	91.6
1992	90,000	90.9
1993	90,000	90.9
WGUC105A-D5		
1990	105,000	90.0
1991	105,000	93.8
1992	105,000	93.8
1993	105,000	93.8
WGUC105B-D5		
1992	105,000	91.9
1993	105,000	91.9
WGUC120A-D5		
1990	120,000	90.0
1991	120,000	93.1
1992	120,000	93.1
1993	120,000	93.1
WGUC120B-D5		
1992	120,000	92.4
1993	120,000	92.4
WGUG060B-D3		
1993	60,000	92.7
WGVAG-05EAUER		
1992	50,000	82.2
1993	50,000	82.2
WGVAG-05NAUER		
1992	50,000	82.5
1993	50,000	82.5
WGVAG-07EAMGR		
1992	75,000	80.8
1993	75,000	80.8
WGVAG-07EAUER		
1992	75,000	80.5
1993	75,000	80.5
WGVAG-07NAMGR		
1992	75,000	81.3
1993	75,000	81.1
WGVAG-07NAUER		
1992	75,000	81.1
1993	75,000	81.1
WGVAG-10EAMER		
1992	100,000	80.2
1993	100,000	80.2
WGVAG-10EAUER		
1992	100,000	79.5
1993	100,000	79.5
WGVAG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
WGVAG-10NAMER		
1992	100,000	80.2
1993	100,000	80.2
WGVAG-10NAUER		
1992	100,000	80.2
1993	100,000	80.2
WGVAG-10NBRJR		
1992	100,000	80.1
1993	100,000	80.1
WGVAG-12EARJR		
1992	125,000	80.1
1993	125,000	80.1
WGVAG-12NARJR		
1992	125,000	80.2
1993	125,000	80.2
WGVAG-15EARJR		
1992	150,000	80.6
1993	150,000	80.0
WGVAG-15NARJR		
1992	150,000	80.0
1993	150,000	80.0
WOD084A-DC		
1990	105,000	78.0
WRGJH-05E24JKR		
1993	50,000	78.0
WRGJH-05E30JKR		
1993	50,000	78.0
WRGJH-05N24JKR		
1993	50,000	78.0
WRGJH-05N30JKR		
1993	50,000	78.0
WRGJH-07E24JKR		
1993	75,000	78.0

Capacities and Ratings are estimated.

WEATHERKING

YEAR	BTU	A.F.U.E.
WRGJH-07E30JKR		
1993	75,000	78.0
WRGJH-07E36JKR		
1993	75,000	78.0
WRGJH-07E42JKR		
1993	75,000	78.0
WRGJH-07N30JKR		
1993	75,000	78.0
WRGJH-07N36JKR		
1993	75,000	78.0
WRGJH-07N42JKR		
1993	75,000	78.0
WRGJH-10E30JKR		
1993	97,000	78.0
WRGJH-10E36JKR		
1993	100,000	78.0
WRGJH-10E48JKR		
1993	100,000	78.0
WRGJH-10N48JKR		
1993	100,000	78.0
WRGJH-12E42JKR		
1993	125,000	78.0
WRGJH-12E48JKR		
1993	127,000	78.0
WRGJH015E48JKR		
1993	150,000	78.0

WEBSTER

HC-031-(1,2)N-B		
1973	120,000	#
HC-052-(1,2)N-B		
1973	200,000	#

WEIL-McLAIN

GA-100-3-N		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GA-100-N		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GA-100A-2-N		
1972	100,000	#
1973	100,000	#
GA-100A-N		
1972	100,000	#
1973	100,000	#
GA-130-3-N		
1971	130,000	#
1972	130,000	#
1973	130,000	#
GA-130-4-N		
1971	130,000	#
1972	130,000	#
1973	130,000	#
GA-130-N		
1971	130,000	#
1972	130,000	#
1973	130,000	#
GA-160-4-N		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GA-160-5-N		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GA-160-N		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GA-190-5N		
1973	190,000	#
GA-75-2-N		
1971	75,000	#
1972	75,000	#
1973	75,000	#
GA-75-N		
1971	75,000	#
1972	75,000	#
1973	75,000	#
GB-105-3-N		
1971	105,000	#
GB-105-N		
1971	105,000	#
GB-105A-3-N		
1972	105,000	#
1973	105,000	#
GB-105A-N		
1972	105,000	#
1973	105,000	#
GB-130-3-N		
1971	130,000	#
GB-130-5-N		
1971	130,000	#
GB-130-N		
1971	130,000	#
GB-130A-3-N		
1972	130,000	#
1973	130,000	#
GB-130A-5-N		
1972	130,000	#
1973	130,000	#
GB-130A-N		
1972	130,000	#
1973	130,000	#
GB-160-3-N		
1971	160,000	#
GB-160-5-N		
1971	160,000	#
GB-160-N		
1971	160,000	#
GB-160A-3-N		
1972	160,000	#
1973	160,000	#
GB-160A-5-N		
1972	160,000	#
1973	160,000	#
GB-160A-N		
1972	160,000	#
1973	160,000	#
GB-190-5-N		
1971	190,000	#
GB-190-N		
1971	190,000	#
GB-190A-5-N		
1972	190,000	#
1973	190,000	#
GB-190A-N		
1972	190,000	#
1973	190,000	#
GC-100-3-N		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GC-100-N		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GC-130-3-N		
1971	130,000	#
1972	130,000	#
1973	130,000	#
GC-130-4-N		
1971	130,000	#
1972	130,000	#
1973	130,000	#
GC-160-5-N		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GC-160-N		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GC-75-2.5-N		
1971	75,000	#
1972	75,000	#
1973	75,000	#
GC-75-N		
1971	75,000	#
1972	75,000	#
1973	75,000	#
GC-75D-2-N		
1971	75,000	#
1972	75,000	#
1973	75,000	#
GC-75D-N		
1971	75,000	#
1972	75,000	#
1973	75,000	#
GC130-N		
1971	130,000	#
1972	130,000	#
1973	130,000	#
GJ-105D-3-N		
1971	105,000	#
1972	105,000	#
1973	105,000	#
GJ-105D-N		
1971	105,000	#
1972	105,000	#
1973	105,000	#
GJ-130D-3-N		
1971	130,000	#
1972	130,000	#
GJ-130D-4-N		
1971	130,000	#
1972	130,000	#
1973	130,000	#
GJ-160D-5-N		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GJ-80D-2-N		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GJ-80D-3-N		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GJ-80D-N		
1971	80,000	#
1972	80,000	#
1973	80,000	#

WELBILT

9004D		
1967	40,000	#
1968	40,000	#
9006D		
1967	65,000	#
1968	65,000	#
9006D2		
1967	65,000	#
1968	65,000	#
9008B		
1967	80,000	#
1968	80,000	#
9008B3		
1967	80,000	#
1968	80,000	#
9008D		
1967	80,000	#
1968	80,000	#
9008D2		
1967	80,000	#
1968	80,000	#
9008D3		
1967	80,000	#
1968	80,000	#
9010B		
1967	100,000	#
1968	100,000	#
9010B3		
1967	100,000	#
1968	100,000	#
9010B4		
1967	100,000	#
1968	100,000	#
9010D		
1967	100,000	#
1968	100,000	#
9010D3		
1967	100,000	#
1968	100,000	#
9012B		
1967	120,000	#
1968	120,000	#
9012B3		
1967	120,000	#
1968	120,000	#
9012B4		
1967	120,000	#
1968	120,000	#
9012D		
1967	120,000	#
1968	120,000	#
9012D3		
1967	120,000	#
1968	120,000	#
9015B		
1967	150,000	#
1968	150,000	#
9015B3		
1967	150,000	#
1968	150,000	#
9015B5		
1967	150,000	#
1968	150,000	#
90S4-D1.5		
1967	40,000	#
1968	40,000	#
90S6-D1.5		
1967	65,000	#
1968	65,000	#
90S6-D2		
1967	65,000	#
1968	65,000	#
90S6-D2.5		
1967	65,000	#
1968	65,000	#
D65-D2		
1968	65,000	#
1969	65,000	#
D80-D2		
1968	80,000	#
1969	80,000	#
U105-D1		
1968	105,000	#
1969	105,000	#
U105-D2		
1968	105,000	#
1969	105,000	#
U65-D2		
1968	65,000	#
1969	65,000	#
U80-D2		
1968	80,000	#
1969	80,000	#
U80-D3		
1968	80,000	#
1969	80,000	#

WESCO

WUGI100		
1981	100,000	#
WUGI120		
1981	120,000	#
WUGI40		
1981	40,000	#
WUGI60		
1981	60,000	#
WUGI80		
1981	80,000	#
WUGS100		
1981	100,000	#
WUGS120		
1981	120,000	#
WUGS40		
1981	40,000	#
WUGS60		
1981	60,000	#
WUGS80		
1981	80,000	#

WESTERN SUPPLY

ECH-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
ECH-135		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
ECH-70		
1967	70,000	#
1968	70,000	#
1969	70,000	#
1970	70,000	#

WESTINGHOUSE

1D024J1A		
1970	55,000	#
1D024M0A		
1970	80,000	#
1D030M0A		
1970	80,000	#
1D030M1A		
1970	80,000	#
1D036M1A		
1970	80,000	#
1D036M1H		
1970	80,000	#
1D036P1A		
1970	125,000	#
1D036P1H		
1970	125,000	#
1D036W3A		
1970	100,000	#
1D036W3H		
1970	100,000	#
1D042N0A		
1970	110,000	#
1D042N0H		
1970	110,000	#
1D048W0A		
1970	125,000	#
1D048W0H		
1970	125,000	#
1D060W0A		
1970	150,000	#
1D060W0H		
1970	150,000	#
1D060W0I		
1970	150,000	#
FGBD100A		
1967	100,000	#
FGBD100C		
1967	100,000	#
FGBD100E		
1967	100,000	#
FGBD100M		
1967	100,000	#
FGBD100O		
1967	100,000	#
FGBD100Q		
1967	100,000	#
FGBD125A		
1967	125,000	#
FGBD125E		
1967	125,000	#
FGBD125F		
1967	125,000	#
FGBD125M		
1967	125,000	#
FGBD125Q		
1967	125,000	#

Efficiency Ratings not available.

WESTINGHOUSE

YEAR	BTU	A.F.U.E.
FGBD125R		
1967	125,000	#
FGBD150A		
1967	150,000	#
FGBD150E		
1967	150,000	#
FGBD150F		
1967	150,000	#
FGBD150M		
1967	150,000	#
FGBD150R		
1967	150,000	#
FGBD150S		
1967	150,000	#
FGBD175M		
1967	175,000	#
FGBD175R		
1967	175,000	#
FGBD175S		
1967	175,000	#
FGBD200M		
1967	200,000	#
FGBD200R		
1967	200,000	#
FGBD200S		
1967	200,000	#
FGBD200T		
1967	200,000	#
FGBE110MA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGBE110RA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGBE110TA		
1968	110,000	#
1969	110,000	#
FGBE137MA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGBE137SA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGBE137TA		
1968	137,500	#
1969	137,500	#
FGBE165MA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
FGBE165TA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
FGBE192MA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
1972	192,500	#
1973	192,500	#
1974	192,500	#
1975	192,500	#
FGBE192UA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
1972	192,500	#
1973	192,500	#
1974	192,500	#
1975	192,500	#
FGBW192VA		
1968	192,500	#
1969	192,500	#
FGCA050AB		
1967	50,000	#
1968	50,000	#
FGCA050BB		
1967	50,000	#
1968	50,000	#
FGCA075AB		
1967	75,000	#
1968	75,000	#
FGCA075CB		
1967	75,000	#
1968	75,000	#
FGCA075EB		
1967	75,000	#
1968	75,000	#
FGCA100AB		
1967	100,000	#
1968	100,000	#
FGCA100CB		
1967	100,000	#
1968	100,000	#
FGCA100EB		
1967	100,000	#
1968	100,000	#
FGCA125AB		
1967	125,000	#
1968	125,000	#
FGCA125EB		
1967	125,000	#
1968	125,000	#
FGCA125FB		
1967	125,000	#
1968	125,000	#
FGCA150AB		
1967	150,000	#
1968	150,000	#
FGCA150EB		
1967	150,000	#
1968	150,000	#
FGCA150FB		
1967	150,000	#
1968	150,000	#
FGCB055AA		
1968	55,000	#
1969	55,000	#
1971	55,000	#
1972	55,000	#
1973	55,000	#
1974	55,000	#
1975	55,000	#
FGCB055CA		
1968	55,000	#
1969	55,000	#
FGCB055DA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
1971	55,000	#
1972	55,000	#
1973	55,000	#
1974	55,000	#
1975	55,000	#
FGCB082AA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGCB082EA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGCB082FA		
1968	82,500	#
1969	82,500	#
FGCB082MA		
1968	82,500	#
1969	82,500	#
FGCB082QA		
1968	82,500	#
1969	82,500	#
FGCB082RA		
1968	82,500	#
1969	82,500	#
FGCB110AA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGCB110EA		
1968	110,000	#
1969	110,000	#
FGCB110FA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGCB110MA		
1968	110,000	#
1969	110,000	#
FGCB110RA		
1968	110,000	#
1969	110,000	#
FGCB110SA		
1968	110,000	#
1969	110,000	#
FGCB137AA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGCB137FA		
1968	137,500	#
1969	137,500	#
FGCB137GA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGCB137MA		
1968	137,500	#
1969	137,500	#
FGCB137SA		
1968	137,500	#
1969	137,500	#
FGCB137TA		
1968	137,500	#
1969	137,500	#
FGCB165AA		
1968	165,000	#
1969	165,000	#
FGCB165HA		
1968	165,000	#
1969	165,000	#
FGCB165MA		
1968	165,000	#
1969	165,000	#
FGCB165MB		
1968	165,000	#
1969	165,000	#
FGCB165TA		
1968	165,000	#
1969	165,000	#
FGCB165UB		
1968	165,000	#
1969	165,000	#
FGCB192MA		
1968	192,500	#
1969	192,500	#
FGCB192UA		
1968	192,500	#
1969	192,500	#
FGCB192VA		
1968	192,500	#
1969	192,500	#
FGCD075		
1967	75,000	#
1968	75,000	#
FGCD075M		
1967	75,000	#
1968	75,000	#
FGCD075Q		
1967	75,000	#
1968	75,000	#
FGCD100M		
1967	100,000	#
1968	100,000	#
FGCD100Q		
1967	100,000	#
1968	100,000	#
FGCD125M		
1967	125,000	#
1968	125,000	#
FGCD125Q		
1967	125,000	#
1968	125,000	#
FGCD125R		
1967	125,000	#
1968	125,000	#
FGCD150M		
1967	150,000	#
1968	150,000	#
FGCD150Q		
1967	150,000	#
1968	150,000	#
FGCD150S		
1967	150,000	#
1968	150,000	#
FGCE082MA		
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGCE082RA		
1970	82,500	#
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGCE110MA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGCE110SA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGCE137MA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGCE137TA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGCE165MB		
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
FGCE165UB		
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
FGCE82MA		
1970	82,500	#
FGCJ060AAN		
1975	60,000	#
FGCJ060CAN		
1975	60,000	#
FGCJ060CAP		
1975	60,000	#
FGCJ080AAN		
1975	80,000	#
FGCJ080AAP		
1975	80,000	#
FGCJ080DAN		
1975	80,000	#
FGCJ080DAP		
1975	80,000	#
FGCJ080EAN		
1975	80,000	#
FGCJ080EAP		
1975	80,000	#
FGCJ100AAN		
1975	100,000	#
FGCJ100AAP		
1975	100,000	#
FGCJ100LAN		
1975	100,000	#
FGCJ100LAP		
1975	100,000	#
FGCJ120AAN		
1975	120,000	#
FGCJ120AAP		
1975	120,000	#
FGCJ120FAN		
1975	120,000	#

Capacities and Ratings are estimated.

WESTINGHOUSE

YEAR	BTU	A.F.U.E.
FGCJ120FAP		
1975	120,000	#
FGCJ160MAN		
1975	160,000	#
FGCJ160MAP		
1975	160,000	#
FGCJ160SAN		
1975	160,000	#
FGCJ160SAP		
1975	160,000	#
FGH100EAN		
1975	100,000	#
FGHD080AB		
1967	80,000	#
FGHD080CB		
1967	80,000	#
FGHD080EB		
1967	80,000	#
FGHD080MB		
1967	80,000	#
FGHD080OB		
1967	80,000	#
FGHD080QB		
1967	80,000	#
FGHD100AB		
1967	100,000	#
FGHD100CB		
1967	100,000	#
FGHD100EB		
1967	100,000	#
FGHD100MB		
1967	100,000	#
FGHD100OB		
1967	100,000	#
FGHD100QB		
1967	100,000	#
FGHD120MB		
1967	120,000	#
FGHD120QB		
1967	120,000	#
FGHD120RB		
1967	120,000	#
FGHD140MB		
1967	140,000	#
FGHD140RB		
1967	140,000	#
FGHD140SB		
1967	140,000	#
FGHE060AA		
1968	60,000	#
1969	60,000	#
FGHE060CA		
1968	60,000	#
1969	60,000	#
FGHE080AA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
FGHE080CA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
FGHE080EA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
FGHE080MA		
1968	80,000	#
1969	80,000	#
FGHE080MB		
1975	80,000	#
FGHE080QA		
1968	80,000	#
1969	80,000	#
FGHE080QB		
1975	100,000	#
FGHE080RB		
1975	100,000	#
FGHE100AA		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
FGHE100EA		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
FGHE100FA		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
FGHE100MA		
1968	100,000	#
1969	100,000	#
FGHE100MB		
1975	100,000	#
FGHE100QA		
1968	100,000	#
1969	100,000	#
FGHE100RA		
1968	100,000	#
1969	100,000	#
FGHE120MA		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
FGHE120QA		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
FGHE120RA		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
FGHE140MA		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
FGHE140RA		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
FGHE140SA		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
FGHJ080AAN		
1975	80,000	#
FGHJ080AAP		
1975	80,000	#
FGHJ080CAN		
1975	80,000	#
FGHJ080CAP		
1975	80,000	#
FGHJ080EAN		
1975	80,000	#
FGHJ080EAP		
1975	80,000	#
FGHJ080MAN		
1975	80,000	#
FGHJ080MAP		
1975	80,000	#
FGHJ100AAN		
1975	100,000	#
FGHJ100AAP		
1975	100,000	#
FGHJ100EAP		
1975	100,000	#
FGHJ100LAN		
1975	100,000	#
FGHJ100LAP		
1975	100,000	#
FGHJ100MAN		
1975	100,000	#
FGHJ100MAP		
1975	100,000	#
FGHJ120MAN		
1975	120,000	#
FGHJ120MAP		
1975	120,000	#
FGHJ120SAP		
1975	120,000	#
FGHJ140MAN		
1975	140,000	#
FGHJ140MAP		
1975	140,000	#
FGHJ140SAN		
1975	140,000	#
FGHJ140SAP		
1975	140,000	#
FGUA050AB		
1967	50,000	#
FGUA050BB		
1967	50,000	#
FGUA075AB		
1967	75,000	#
FGUA075CB		
1967	75,000	#
FGUA075EB		
1967	75,000	#
FGUA100AB		
1967	100,000	#
FGUA100CB		
1967	100,000	#
FGUA100EB		
1967	100,000	#
FGUA125AB		
1967	125,000	#
FGUA125EB		
1967	125,000	#
FGUA125FB		
1967	125,000	#
FGUA150AB		
1967	150,000	#
FGUA150EB		
1967	150,000	#
FGUA150FB		
1967	150,000	#
FGUB055AA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
1971	55,000	#
1972	55,000	#
1973	55,000	#
1974	55,000	#
1975	55,000	#
FGUB055BA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
FGUB055CA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
1971	55,000	#
1972	55,000	#
1973	55,000	#
1974	55,000	#
1975	55,000	#
FGUB082AD		
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGUB082DD		
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGUB082EC		
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGUB082MC		
1970	82,500	#
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGUB082PC		
1970	82,500	#
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGUB082QC		
1970	82,500	#
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGUB110AB		
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGUB110DA		
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGUB110EA		
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGUB110MA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGUB110PA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGUB110QA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGUB137AA		
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGUB137EA		
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGUB137FA		
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGUB137MA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGUB137QA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGUB137SA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGUB165AG		
1975	165,000	#
FGUB165EG		
1975	165,000	#
FGUB165FG		
1975	165,000	#
FGUB165MB		
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
FGUB165SB		
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#

Efficiency Ratings not available.

WESTINGHOUSE

YEAR	BTU	A.F.U.E.
1975	165,000	#
FGUD075		
1967	75,000	#
FGUD100		
1967	100,000	#
FGUD125		
1967	125,000	#
FGUD150		
1967	150,000	#
FGUD175M		
1967	175,000	#
FGUD175R		
1967	175,000	#
FGUD175S		
1967	175,000	#
FGUD200M		
1967	200,000	#
FGUD200R		
1967	200,000	#
FGUD200S		
1967	200,000	#
FGUD200T		
1967	200,000	#
FGUE082AA		
1968	82,500	#
1969	82,500	#
FGUE082AD		
1968	82,500	#
1969	82,500	#
FGUE082DA		
1968	82,500	#
1969	82,500	#
FGUE082DD		
1968	82,500	#
1969	82,500	#
FGUE082EA		
1968	82,500	#
1969	82,500	#
FGUE082EC		
1968	82,500	#
1969	82,500	#
FGUE082MA		
1968	82,500	#
1969	82,500	#
FGUE082MC		
1968	82,500	#
1969	82,500	#
1970	82,500	#
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGUE082PC		
1968	82,500	#
1969	82,500	#
FGUE082QA		
1968	82,500	#
1969	82,500	#
FGUE082QC		
1968	82,500	#
1969	82,500	#
1970	82,500	#
1971	82,500	#
1972	82,500	#
1973	82,500	#
1974	82,500	#
1975	82,500	#
FGUE110AA		
1968	110,000	#
1969	110,000	#
FGUE110AB		
1968	110,000	#
1969	110,000	#
FGUE110DA		
1968	110,000	#
1969	110,000	#
FGUE110EA		
1968	110,000	#
1969	110,000	#
FGUE110MA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGUE110PA		
1968	110,000	#
1969	110,000	#
FGUE110QA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
FGUE110RA		
1975	110,000	#
FGUE137AA		
1968	137,500	#
1969	137,500	#
FGUE137EA		
1968	137,500	#
1969	137,500	#
FGUE137FA		
1968	137,500	#
1969	137,500	#
FGUE137MA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGUE137QA		
1968	137,500	#
1969	137,500	#
FGUE137SA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
1973	137,500	#
1974	137,500	#
1975	137,500	#
FGUE165AA		
1968	165,000	#
1969	165,000	#
FGUE165EA		
1968	165,000	#
1969	165,000	#
FGUE165FA		
1968	165,000	#
1969	165,000	#
FGUE165MA		
1968	165,000	#
1969	165,000	#
FGUE165MB		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
FGUE165RA		
1968	165,000	#
1969	165,000	#
FGUE165SB		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
FGUE192MA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
1972	192,500	#
1973	192,500	#
1974	192,500	#
1975	192,500	#
FGUE192SA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
1972	192,500	#
1973	192,500	#
1974	192,500	#
1975	192,500	#
FGUE192TA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
FGUJ060AAN		
1975	60,000	#
FGUJ060AAP		
1975	60,000	#
FGUJ060ABN		
1975	60,000	#
FGUJ060ABP		
1975	60,000	#
FGUJ060CAN		
1974	60,000	#
1975	60,000	#
FGUJ060CAP		
1974	60,000	#
1975	60,000	#
FGUJ060CBN		
1975	60,000	#
FGUJ060CBP		
1975	60,000	#
FGUJ080AAN		
1975	80,000	#
FGUJ080AAP		
1975	80,000	#
FGUJ080ABN		
1975	80,000	#
FGUJ080ABP		
1975	80,000	#
FGUJ080BAN		
1974	80,000	#
1975	80,000	#
FGUJ080BAP		
1974	80,000	#
1975	80,000	#
FGUJ080BBN		
1975	80,000	#
FGUJ080BBP		
1975	80,000	#
FGUJ080CAN		
1974	80,000	#
1975	80,000	#
FGUJ080CAP		
1974	80,000	#
1975	80,000	#
FGUJ080EAN		
1974	80,000	#
1975	80,000	#
FGUJ080EAP		
1974	80,000	#
1975	80,000	#
FGUJ080EBP		
1975	80,000	#
FGUJ100AAN		
1975	100,000	#
FGUJ100AAP		
1975	100,000	#
FGUJ100ABN		
1975	100,000	#
FGUJ100ABP		
1975	100,000	#
FGUJ100CAN		
1974	100,000	#
1975	100,000	#
FGUJ100CAP		
1974	100,000	#
1975	100,000	#
FGUJ100EAN		
1974	100,000	#
1975	100,000	#
FGUJ100EAP		
1974	100,000	#
1975	100,000	#
FGUJ100LBN		
1975	100,000	#
FGUJ100LBP		
1975	100,000	#
FGUJ120AAN		
1975	120,000	#
FGUJ120AAP		
1975	120,000	#
FGUJ120ABN		
1975	120,000	#
FGUJ120ABP		
1975	120,000	#
FGUJ120CAN		
1974	120,000	#
1975	120,000	#
FGUJ120CAP		
1974	120,000	#
1975	120,000	#
FGUJ120FAN		
1974	120,000	#
1975	120,000	#
FGUJ120FAP		
1974	120,000	#
1975	120,000	#
FGUJ120FBN		
1975	120,000	#
FGUJ120FBP		
1975	120,000	#
FGUJ160CAN		
1974	160,000	#
1975	160,000	#
FGUJ160CAP		
1974	160,000	#
1975	160,000	#
FGUJ160MAN		
1975	160,000	#
FGUJ160MAP		
1975	160,000	#
FGUJ160SAN		
1974	160,000	#
1975	160,000	#
FGUJ160SAP		
1974	160,000	#
1975	160,000	#
FGUJ200CAN		
1974	200,000	#
1975	200,000	#
FGUJ200CAP		
1974	200,000	#
1975	200,000	#
FGUJ200MAN		
1975	200,000	#
FGUJ200MAP		
1975	200,000	#
FGUJ200SAN		
1975	200,000	#
FGUJ200SAP		
1975	200,000	#
FGUW082PA		
1968	82,500	#
1969	82,500	#
HUG060-1-A		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
HUG060-2-A		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#

WHIRLPOOL

YEAR	BTU	A.F.U.E.
HUG080-1-A		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HUG080-2-A		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HUG100-1-A		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
HUG100-2-A		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
HUG120-1-A		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
HUG120-2-A		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
IEZ40F0C		
1968	40,000	#
1969	40,000	#
1970	40,000	#
1971	40,000	#
IEZ40F0D		
1968	40,000	#
1969	40,000	#
1970	40,000	#
1971	40,000	#
IEZ60F0C		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
IEZ60F0D		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#

WHIRLPOOL

YEAR	BTU	A.F.U.E.
FB41-105		
1967	105,000	#
1968	105,000	#
FB41-75		
1967	75,000	#
1968	75,000	#
FB41C-105		
1967	105,000	#
1968	105,000	#
FB41C-75		
1967	75,000	#
1968	75,000	#
FB42-105		
1967	105,000	#
1968	105,000	#
FB42-75		
1967	75,000	#
1968	75,000	#
FB42C-105		
1967	105,000	#
1968	105,000	#
FB42C-75		
1967	75,000	#
1968	75,000	#
FB43-105		
1967	105,000	#
1968	105,000	#
FB43-125		
1967	125,000	#
1968	125,000	#

Capacities and Ratings are estimated.

WHIRLPOOL

YEAR	BTU	A.F.U.E.
FB43-75		
1967	75,000	#
1968	75,000	#
FB43C-105		
1967	105,000	#
1968	105,000	#
FB43C-125		
1967	125,000	#
1968	125,000	#
FB43C-75		
1967	75,000	#
1968	75,000	#
FB44-75		
1967	75,000	#
1968	75,000	#
FB44C-75		
1967	75,000	#
1968	75,000	#
FB45-105		
1967	105,000	#
1968	105,000	#
FB45-135		
1967	135,000	#
1968	135,000	#
FB45-175		
1967	175,000	#
1968	175,000	#
FB45C-105		
1967	105,000	#
1968	105,000	#
FB45C-135		
1967	135,000	#
1968	135,000	#
FB45C-175		
1967	175,000	#
1968	175,000	#
FB47-105		
1967	105,000	#
1968	105,000	#
FB47-135		
1967	135,000	#
1968	135,000	#
FB47-75		
1967	75,000	#
1968	75,000	#
FB47C-105		
1967	105,000	#
1968	105,000	#
FB47C-135		
1967	135,000	#
1968	135,000	#
FB47C-75		
1967	75,000	#
1968	75,000	#
FC42-75		
1967	75,000	#
1968	75,000	#
FC42C-75		
1967	75,000	#
1968	75,000	#
FC43-105		
1967	105,000	#
1968	105,000	#
FC43-135		
1967	135,000	#
1968	135,000	#
FC43-75		
1967	75,000	#
1968	75,000	#
FC43C-105		
1967	105,000	#
1968	105,000	#
FC43C-135		
1967	135,000	#
1968	135,000	#
FC43C-75		
1967	75,000	#
1968	75,000	#
FH43-100		
1967	100,000	#
FL45-105		
1967	105,000	#
1968	105,000	#
FL45-135		
1967	135,000	#
1968	135,000	#
FL45-175		
1967	175,000	#
1968	175,000	#
FL45C-105		
1967	105,000	#
1968	105,000	#
FL45C-135		
1967	135,000	#
1968	135,000	#
FL45C-175		
1967	175,000	#
1968	175,000	#
FRH11-100		
1968	100,000	#
FRH11-120		
1968	120,000	#
FRH11-140		
1968	140,000	#
FRH11-140D		
1968	140,000	#
FRH11-160		
1968	160,000	#
FRH11-160D		
1968	160,000	#
FRH11-75		
1968	75,000	#
FRH12-100		
1968	100,000	#
FRH12-75		
1968	75,000	#
FRH13-100		
1968	100,000	#
FRH13-120		
1968	120,000	#
FRH13-140		
1968	140,000	#
FRH13-75		
1968	75,000	#
FRH41-100		
1967	100,000	#
1968	100,000	#
FRH41-120		
1967	120,000	#
1968	120,000	#
FRH41-140		
1967	140,000	#
1968	140,000	#
FRH41-140D		
1967	140,000	#
1968	140,000	#
FRH41-160		
1967	160,000	#
1968	160,000	#
FRH41-160D		
1967	160,000	#
1968	160,000	#
FRH41-75		
1967	75,000	#
1968	75,000	#
FRH42-100		
1967	100,000	#
1968	100,000	#
FRH42-75		
1967	75,000	#
1968	75,000	#
FRH43-100		
1967	100,000	#
1968	100,000	#
FRH43-120		
1967	120,000	#
1968	120,000	#
FRH43-140		
1967	140,000	#
1968	140,000	#
FRH43-75		
1967	75,000	#
1968	75,000	#
FSB13-135D		
1968	135,000	#
1969	135,000	#
FSB41-105B		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
FSB41-125C		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
FSB41-135C		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
1972	135,000	#
FSB41-150C		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
FSB41-175D		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
1972	175,000	#
FSB42-105B		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
FSB43-100B		
1969	100,000	#
1970	100,000	#
FSB43-105C		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
FSB43-105CR		
1969	105,000	#
1970	105,000	#
FSB43-105D		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
FSB43-105DR		
1968	105,000	#
1969	105,000	#
1970	105,000	#
FSB43-125C		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
FSB43-125CR		
1969	125,000	#
1970	125,000	#
FSB43-135D		
1970	135,000	#
1971	135,000	#
1972	135,000	#
FSB43-135DR		
1968	135,000	#
1969	135,000	#
1970	135,000	#
FSB43-150D		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
FSB43-150E		
1971	150,000	#
1972	150,000	#
FSB43-150ER		
1968	150,000	#
1969	150,000	#
1970	150,000	#
FSB43-175E		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
1972	175,000	#
FSB43-175ER		
1968	175,000	#
1969	175,000	#
1970	175,000	#
FSB43-75C		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
FSB43-75CR		
1968	75,000	#
1969	75,000	#
1970	75,000	#
FSB44-75A		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
FSB44-75B		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
FSB47-105C		
1971	105,000	#
1972	105,000	#
FSB47-105CR		
1970	105,000	#
FSB47-125D		
1971	125,000	#
1972	125,000	#
FSB47-125DR		
1970	125,000	#
FSB47-135D		
1971	135,000	#
1972	135,000	#
FSB47-135DR		
1970	135,000	#
FSB47-150E		
1971	150,000	#
1972	150,000	#
FSB47-175E		
1971	175,000	#
1972	175,000	#
FSB72-105B		
1971	105,000	#
1972	105,000	#
FSB73-105C		
1971	105,000	#
1972	105,000	#
FSB73-135D		
1970	135,000	#
1971	135,000	#
1972	135,000	#
FSB74-125B		
1970	125,000	#
1971	125,000	#
1972	125,000	#
FSB74-60A		
1971	60,000	#
1972	60,000	#
FSB74-75A		
1971	75,000	#
1972	75,000	#
FSB74-75B		
1971	75,000	#
1972	75,000	#
FSB74-75BR		
1970	75,000	#
FSC41-175ER		
1968	175,000	#
1969	175,000	#
FSC42-75A		
1968	75,000	#
1969	75,000	#
FSC43-105C		
1968	105,000	#
1969	105,000	#
FSC43-105DR		
1968	105,000	#
1969	105,000	#
FSC43-135CR		
1968	135,000	#
1969	135,000	#
FSC43-75C		
1968	75,000	#
1969	75,000	#
FSH11-160DR		
1969	160,000	#
1970	160,000	#
FSH11-160ER		
1969	160,000	#
1970	160,000	#
FSH12-100A		
1970	100,000	#
FSH12-75A		
1970	75,000	#
FSH13-100DR		
1969	100,000	#
1970	100,000	#
FSH13-120DR		
1969	120,000	#
1970	120,000	#
FSH13-140DR		
1969	140,000	#
1970	140,000	#
FSH13-75CR		
1969	75,000	#
1970	75,000	#
FSH41-160DR		
1969	160,000	#
1970	160,000	#
FSH41-160ER		
1969	160,000	#
1970	160,000	#
FSH42-100A		
1970	100,000	#
FSH42-75A		
1970	75,000	#
FSH43-100DR		
1969	100,000	#
1970	100,000	#
FSH43-120DR		
1969	120,000	#
1970	120,000	#
FSH43-140DR		
1969	140,000	#
1970	140,000	#
FSH43-75CR		
1969	75,000	#
1970	75,000	#
FSL41-105B		
1970	105,000	#
1971	105,000	#
1972	105,000	#
FSL41-175D		
1968	175,000	#
1969	175,000	#
1970	175,000	#
FSL41-175F		
1968	175,000	#
1969	175,000	#
1970	175,000	#
FSL43-100B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
FSL43-105C		
1968	105,000	#

Efficiency Ratings not available.

WHIRLPOOL

YEAR	BTU	A.F.U.E.
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
FSL43-135D		
1968	135,000	#
1969	135,000	#
1970	135,000	#
FSL45-135C		
1970	135,000	#
1971	135,000	#
1972	135,000	#
FSL45-175D		
1970	175,000	#
1971	175,000	#
1972	175,000	#
FSL45-175E		
1971	175,000	#
FSL47-135D		
1971	135,000	#
1972	135,000	#
FSL47-135DR		
1970	135,000	#
FSL47-175E		
1972	175,000	#
FSL47-175ER		
1970	175,000	#
FSO-Q29-1100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
FSO-Q29-4100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
FSO-Q35-1100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
FSO-Q35-4100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
FSO-Q40-1120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
FSO-Q40-4120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
FSO-Q48-1140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
FSO-Q48-4140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
FSO-Q59-1140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
FSO-Q59-4140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
FSO41-120E		
1968	120,000	#
FSO41-140E		
1968	140,000	#
FSO41-140F		
1968	140,000	#
FSO43-100D		
1968	100,000	#
FSR11-120E		
1970	120,000	#
1971	120,000	#
1972	120,000	#
FSR11-140E		
1970	140,000	#
1971	140,000	#
1972	140,000	#
FSR11-140F		
1970	140,000	#
1971	140,000	#
1972	140,000	#
FSR13-100D		
1970	100,000	#
1971	100,000	#
1972	100,000	#
FSR41-120E		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
FSR41-140E		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
FSR41-140F		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
FSR43-100D		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
FTC42-100B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
FTC42-75A		
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
FTC43-105C		
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
FTC43-135C		
1970	135,000	#
1971	135,000	#
1972	135,000	#
FTC43-135D		
1969	135,000	#
1970	135,000	#
1971	135,000	#
1972	135,000	#
FTC43-75C		
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
FTC43-75CR		
1969	75,000	#
1970	75,000	#
1971	75,000	#
FTC47-105C		
1972	105,000	#
FTC47-105CR		
1969	105,000	#
1970	105,000	#
1971	105,000	#
FTC47-105D		
1972	150,000	#
FTC47-105DR		
1970	105,000	#
1971	105,000	#
FTC47-135D		
1972	135,000	#
FTC47-135DR		
1969	135,000	#
1970	135,000	#
1971	135,000	#
FTC47-150DR		
1969	150,000	#
1970	150,000	#
1971	150,000	#
FTC47-175E		
1972	175,000	#
FTC47-175ER		
1969	175,000	#
1970	175,000	#
1971	175,000	#
FVH43-100D		
1970	100,000	#
1971	100,000	#
1972	100,000	#
FVH43-120C		
1970	120,000	#
1971	120,000	#
1972	120,000	#
FVH43-120D		
1970	120,000	#
1971	120,000	#
1972	120,000	#
FVH43-140D		
1970	140,000	#
1971	140,000	#
1972	140,000	#
FVH43-140E		
1970	140,000	#
1971	140,000	#
1972	140,000	#
FVH43-160E		
1970	160,000	#
1971	160,000	#
FVH43-80C		
1972	80,000	#
FVH43-80CR		
1970	80,000	#
1971	80,000	#
FVH44-100B		
1970	100,000	#
1971	100,000	#
1972	100,000	#
FVH44-80A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
FXB43-105C		
1972	105,000	#
1973	105,000	#
FXB43-105E		
1973	105,000	#
FXB43-130C		
1972	130,000	#
1973	130,000	#
FXB43-130E		
1973	130,000	#
FXB43-150D		
1973	150,000	#
FXB43-150E		
1973	150,000	#
FXB43-175E		
1973	175,000	#
FXB43-80C		
1972	80,000	#
1973	80,000	#
FXB43-80D		
1973	80,000	#
FXB44-105B		
1972	105,000	#
1973	105,000	#
FXB44-55A		
1972	55,000	#
1973	55,000	#
FXB44-55B		
1972	55,000	#
1973	55,000	#
FXB44-80B		
1972	80,000	#
1973	80,000	#
FXB47-105C		
1973	105,000	#
FXB47-105E		
1972	105,000	#
FXB47-130E		
1972	130,000	#
1973	130,000	#
FXB47-150E		
1973	150,000	#
FXB47-175E		
1973	175,000	#
FXC42-75A		
1973	75,000	#
FXC43-105C		
1973	105,000	#
FXC43-105D		
1973	105,000	#
FXC43-135C		
1973	135,000	#
FXC43-75C		
1973	75,000	#
FXC47-105D		
1973	105,000	#
FXC47-135D		
1973	135,000	#
FXC47-150D		
1973	150,000	#
FXC47-150E		
1973	150,000	#
FXC47-175E		
1973	175,000	#
FXC47-75C		
1973	75,000	#
FXH43-100D		
1973	100,000	#
FXH43-120C		
1973	120,000	#
FXH43-120D		
1973	120,000	#
FXH43-140D		
1973	140,000	#
FXH43-140E		
1973	140,000	#
FXH43-160E		
1973	160,000	#
FXH43-80C		
1973	80,000	#
FXH44-100B		
1973	100,000	#
FXH44-80A		
1973	80,000	#
FXL45-150D		
1973	150,000	#
FXL45-175D		
1973	175,000	#
FXL47-150D		
1973	150,000	#
FXL47-150E		
1973	150,000	#
FXL47-175E		
1973	175,000	#
HRGF36DBH		
1985	90,000	73.7
HRGF36EBB		
1985	80,000	78.0
HRGF42DBB		
1985	90,000	73.7
HRGF60FBH		
1984	145,000	77.8
HRGF60EBH		
1984	80,000	79.7
HUGG150AK		
1986	150,000	67.9
HWA24480K		
1973	80,000	#
HWA30480K		
1973	80,000	#
HWA364105H		
1973	105,000	#
HWA364105K		
1973	105,000	#
HWA36480K		
1973	80,000	#
HWA484120B		
1973	120,000	#
HWA484120H		
1973	120,000	#
HWA484120K		
1973	120,000	#
HWA604160H		
1973	160,000	#
NDGE075(L,N)F		
1987	75,000	80.1
NDGE075AF		
1984	75,000	81.4
NDGE075CF		
1984	75,000	81.4
1985	75,000	81.4
NDGE075LF		
1986	75,000	80.1
NDGE105(L,N)F		
1987	105,000	78.7
NDGE105AF		
1984	105,000	80.4
NDGE105CF		
1984	105,000	80.4
1985	105,000	80.4
NDGE105LF		
1986	105,000	78.7
NDGE125(L,N)H		
1987	125,000	80.2
NDGE125LH		
1986	125,000	80.2
NDGE135AH		
1984	135,000	81.5
NDGE135CH		
1984	135,000	81.5
1985	135,000	81.5
NDGG025AD		
1984	25,000	61.0
1985	25,000	62.3
1986	25,000	62.3
1987	25,000	62.3
NDGG050(A,D)D		
1987	50,000	66.3
NDGG050AD		
1984	50,000	65.9
1985	50,000	66.3
1986	50,000	66.3
NDGG075(A,D)F		
1987	75,000	64.4
NDGG075AF		
1984	75,000	66.3
1985	75,000	64.2
1986	75,000	64.2
NDGG100(A,D)F		
1987	100,000	68.7
NDGG100AF		
1984	100,000	68.3
1985	100,000	68.7
1986	100,000	68.7
NDGG125(A,D)H		
1987	125,000	66.5
NDGG125(A,D)K		
1987	125,000	68.5
NDGG125AH		
1984	125,000	66.8
1985	125,000	66.5

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1983	165,000	66.1
GUEDA-07-A		
1981	70,000	#
1982	70,000	70.2
1984	70,000	70.2
1985	70,000	70.2
1986	70,000	70.2
1987	70,000	70.2
GUEDA-09-A		
1981	90,000	#
1982	90,000	68.7
1985	90,000	68.7
1986	90,000	68.7
1987	90,000	68.7
GUEDA-10-A		
1981	105,000	#
1984	105,000	68.7
1985	105,000	68.7
1986	105,000	68.7
1987	105,000	68.7
GUEDA-10-A		
1982	105,000	68.7
GUEOA-07-A		
1983	70,000	70.2
GUEOA-09-A		
1983	90,000	68.7
1984	90,000	68.7
GUEOA-10-A		
1983	105,000	68.7
GUFBA-14-A		
1981	140,000	#
1982	140,000	63.8
1983	140,000	63.8
GUFBA-17-(A,B)		
1981	165,000	#
GUFBA-17-A		
1982	165,000	64.0
1983	165,000	64.0
GUFBA-17-B		
1982	165,000	64.0
1983	165,000	64.0
GUFDA-07-A		
1981	70,000	#
1982	70,000	64.3
GUFDA-09-A		
1981	90,000	#
GUFDA-10-A		
1981	105,000	#
1982	105,000	65.5
1983	105,000	65.5
GUFOA-07-A		
1983	70,000	64.3
GUFOA-09-A		
1983	90,000	65.8
SF1003-200B		
1968	200,000	#
SF1004-200B		
1968	200,000	#
SF1253-200B		
1968	200,000	#
SF1253-200C		
1968	200,000	#
SF1254-200B		
1968	200,000	#
SF1254-200C		
1968	200,000	#
SF501-130		
1968	130,000	#
SF501-130B		
1968	130,000	#
SF501-200		
1968	200,000	#
SF501-200B		
1968	200,000	#
SF503-130B		
1968	130,000	#
SF503-200B		
1968	200,000	#
SF504-130		
1968	130,000	#
SF504-130B		
1968	130,000	#
SF504-200		
1968	200,000	#
SF504-200B		
1968	200,000	#
SF753-160B		
1968	160,000	#
SF754-160B		
1968	160,000	#
SFHA-1003-LA		
1972	200,000	#
SFHA-1004-LA		
1972	200,000	#
SFHA-1253-LA		
1972	200,000	#
SFHA-1254-LA		
1972	200,000	#
SFHA-301-HA		
1972	125,000	#
SFHA-301-HB		
1972	125,000	#
SFHA-301-HE		
1983	125,000	70.6
SFHA-301-LA		
1972	75,000	#
SFHA-301-LB		
1972	75,000	#
SFHA-303-HA		
1972	125,000	#
SFHA-303-HB		
1972	125,000	#
SFHA-303-LA		
1972	75,000	#
SFHA-303-LB		
1972	75,000	#
SFHA-304-HA		
1972	125,000	#
SFHA-304-HB		
1972	125,000	#
SFHA-401-HA		
1972	150,000	#
SFHA-401-LA		
1972	100,000	#
SFHA-403-HA		
1972	150,000	#
SFHA-403-LA		
1972	100,000	#
SFHA-404-HA		
1972	150,000	#
SFHA-501-HA		
1972	140,000	#
SFHA-501-HE		
1982	140,000	63.0
1983	140,000	63.0
SFHA-501-LA		
1970	100,000	#
1972	100,000	#
SFHA-501-TA		
1972	140,000	#
SFHA-501-UA		
1970	100,000	#
1972	100,000	#
SFHA-503-HA		
1972	140,000	#
SFHA-503-LA		
1970	100,000	#
1972	100,000	#
SFHA-503-TA		
1972	140,000	#
SFHA-503-UA		
1970	100,000	#
1972	100,000	#
SFHA-504-HA		
1972	140,000	#
SFHA-504-LA		
1970	100,000	#
1972	100,000	#
SFHA-504-TA		
1972	140,000	#
SFHA-504-UA		
1970	100,000	#
1972	100,000	#
SFHA-753-HA		
1972	125,000	#
SFHA-753-LA		
1972	125,000	#
SFHA-753-LB		
1972	125,000	#
SFHA-753-UA		
1972	125,000	#
SFHA-753-UB		
1972	125,000	#
SFHA-754-HA		
1972	125,000	#
SFHA-754-LA		
1972	125,000	#
SFHA-754-LB		
1972	125,000	#
SFHA-754-UA		
1972	125,000	#
SFHA-754-UB		
1972	125,000	#
SFHA-SOI-HE		
1982	125,000	70.6
SFHC-B252-LA		
1982	75,000	66.3
1983	75,000	66.3
SFHC-B252-LB		
1984	60,000	78.0
1985	60,000	78.0
1986	60,000	78.0
SFHC-B302-HA		
1982	125,000	70.6
1983	125,000	70.6
1984	25,000	70.6
SFHC-B302-HB		
1985	100,000	75.8
1986	100,000	75.6
SFHC-B302-LA		
1982	75,000	66.3
1983	75,000	66.3
SFHC-B302-LB		
1984	60,000	78.0
1985	60,000	78.0
1986	60,000	78.0
SFHC-B352-LA		
1982	100,000	68.1
1983	100,000	68.1
SFHC-B352-LB		
1984	80,000	77.0
1985	80,000	77.0
1986	80,000	77.0
SFHC-B402-HA		
1982	140,000	69.5
1983	140,000	69.5
1984	140,000	69.5
SFHC-B402-HB		
1985	120,000	78.0
1986	120,000	78.0
SFHC-B402-LA		
1982	100,000	68.1
1983	100,000	68.1
SFHC-B402-LB		
1984	80,000	77.0
1985	80,000	77.0
1986	80,000	77.0
SFHC-B502-HA		
1982	140,000	69.5
1983	140,000	69.5
SFHC-B502-HB		
1984	20,000	78.0
1985	120,000	78.0
1986	120,000	78.0
SYC048C1HOB		
1986	120,000	78.0
SYC04G1LOB		
1986	80,000	77.0
TDC060B930A		
1989	60,000	90.4
1990	60,000	90.4
1991	60,000	90.4
1992	60,000	90.4
1993	60,000	90.4
TDC080B942A		
1989	80,000	90.2
1990	80,000	90.2
1991	80,000	90.2
1992	80,000	90.2
1993	80,000	90.2
TDC080B9V3A		
1990	80,000	90.0
1991	80,000	90.0
1992	80,000	90.0
1993	80,000	90.0
TDC100B948A		
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
TDC120B960A		
1989	120,000	90.1
1990	120,000	90.1
1991	120,000	90.1
1992	120,000	90.1
TDC120B9V5A		
1990	120,000	90.1
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
TDD040C924A		
1992	40,000	78.0
1993	40,000	78.0
TDD040C924B		
1993	40,000	78.0
TDD040R924A		
1992	40,000	80.6
1993	40,000	80.6
TDD040R924B		
1993	40,000	80.6
TDD050B924A		
1990	50,000	80.2
1991	50,000	80.2
TDD060A924A		
1988	60,000	80.0
1989	60,000	80.0
1990	60,000	80.0
TDD060A936A		
1988	90,000	80.0
1989	60,000	80.0
1990	60,000	80.0
TDD060A948A		
1988	90,000	80.0
TDD060B936A		
1990	60,000	80.2
1991	60,000	80.2
TDD060C936A		
1992	60,000	78.0
1993	60,000	78.0
TDD060C936B		
1993	60,000	80.0
TDD060R936A		
1992	60,000	80.3
1993	60,000	80.3
TDD060R936B		
1993	60,000	80.3
TDD080B942A		
1990	80,000	80.4
1991	80,000	80.4
TDD080C936A		
1992	80,000	78.0
1993	80,000	78.0
TDD080C936B		
1993	80,000	80.0
TDD080C945A		
1992	80,000	78.0
1993	80,000	78.0
TDD080C945B		
1993	80,000	80.0
TDD080R936A		
1992	80,000	80.6
1993	80,000	80.6
TDD080R936B		
1993	80,000	80.6
TDD080R9V3A		
1993	80,000	80.0
TDD080R9V3B		
1993	80,000	80.0
TDD090A936A		
1989	90,000	79.8
1990	90,000	79.8
TDD090A948A		
1989	90,000	80.0
1990	90,000	80.0
TDD100B948A		
1990	100,000	80.4
1991	100,000	80.4
TDD100C945A		
1992	100,000	78.0
1993	100,000	78.0
TDD100C945B		
1993	100,000	80.0
TDD100C948A		
1992	100,000	78.0
1993	100,000	78.0
TDD100C948B		
1993	100,000	80.0
TDD100C960A		
1992	100,000	78.0
1993	100,000	78.0
TDD100C960B		
1993	100,000	80.0
TDD100R945A		
1992	100,000	80.3
1993	100,000	80.3
TDD100R945B		
1993	100,000	80.3
TDD100R948A		
1992	100,000	80.1
1993	100,000	80.1
TDD100R948B		
1993	100,000	80.1
TDD100R960A		
1992	100,000	80.2
1993	100,000	80.2
TDD100R960B		
1993	100,000	80.2
TDD100R9V5A		
1993	100,000	80.0
TDD100R9V5B		
1993	100,000	80.0
TDD120A960A		
1988	120,000	80.0
1990	120,000	80.0
TDD120B960A		
1990	120,000	80.4
1991	120,000	80.4
TDD120C960A		
1992	120,000	78.0
1993	120,000	78.0
TDD120C960B		
1993	120,000	80.0
TDD120R960A		
1992	120,000	80.3
1993	120,000	80.3
TDD120R960B		
1993	120,000	80.3
TDD120R9V5A		
1993	120,000	80.0
TDD120R9V5B		
1993	120,000	80.0
TDD140C960A		
1992	140,000	78.0
1993	140,000	78.0
TDD140C960B		
1993	140,000	80.0
TDD140R960A		
1992	140,000	80.8
1993	140,000	80.8
TDD140R960B		
1993	140,000	80.8
TDN050A936B		
1989	50,000	77.2
1990	50,000	77.2

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
TDN050B936A		
1990	50,000	76.8
1991	50,000	76.8
TDN060A936A		
1988	60,000	74.0
1989	60,000	74.7
1990	60,000	74.7
TDN060A936B		
1989	60,000	74.7
1990	60,000	74.7
TDN065B942A		
1990	65,000	76.6
1991	65,000	76.6
TDN080B948A		
1990	80,000	76.3
1991	80,000	76.3
TDN090A948A		
1988	90,000	74.8
1989	90,000	75.0
1990	90,000	75.0
TDN090A948B		
1989	90,000	75.0
1990	90,000	75.0
TDN100B948A		
1990	100,000	76.0
1991	100,000	76.0
TDN120A960A		
1988	120,000	75.4
1989	120,000	76.4
1990	120,000	76.4
TDN120A960B		
1989	120,000	76.4
1990	120,000	76.4
TDN120B960A		
1990	120,000	76.8
1991	120,000	76.8
TDP060A924A		
1988	60,000	62.0
1989	60,000	61.0
1990	60,000	61.0
TDP060A924B		
1989	60,000	61.0
1990	60,000	61.0
TDP060B924A		
1990	60,000	66.9
1991	60,000	66.9
TDP080A936A		
1988	80,000	65.1
1989	80,000	64.4
1990	80,000	64.4
TDP080A936B		
1989	80,000	64.4
1990	80,000	64.4
TDP080B936A		
1990	80,000	65.5
1991	80,000	65.5
TDP100A948A		
1988	100,000	66.3
1989	100,000	67.3
1990	100,000	67.3
TDP100A948B		
1989	100,000	67.3
1990	100,000	67.3
TDP100B948A		
1990	100,000	67.3
1991	100,000	67.3
TDP140A960A		
1988	140,000	67.6
1989	140,000	68.6
1990	140,000	68.6
TDP140A960B		
1989	140,000	68.6
1990	140,000	68.6
TDP140B960A		
1990	140,000	69.3
1991	140,000	69.3
TDS060A924A		
1988	60,000	67.1
1989	60,000	66.7
1990	60,000	66.7
TDS060B924A		
1990	60,000	72.0
1991	60,000	72.0
TDS080A936A		
1988	80,000	70.0
1989	80,000	68.9
1990	80,000	68.9
TDS080B936A		
1990	80,000	70.3
1991	80,000	70.3
TDS100A948A		
1988	100,000	70.0
1989	100,000	71.4
1990	100,000	71.4
TDS100B948A		
1990	100,000	71.0
1991	100,000	71.0
TDS140A960A		
1988	140,000	71.8
1989	140,000	73.1
1990	140,000	73.1
TDS140B960A		
1990	140,000	73.1
1991	140,000	73.1
TDX060B930A0		
1991	60,000	90.0
1992	60,000	90.0
1993	60,000	90.0
TDX080B942A0		
1991	80,000	90.0
1992	80,000	90.0
1993	80,000	90.0
TDX080B942A1		
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
TDX100B948A0		
1991	100,000	90.0
1992	100,000	90.0
1993	100,000	90.0
TDX120B960A		
1993	120,000	90.0
THD060A942A		
1987	60,000	82.0
1988	60,000	80.9
THD060A942B		
1988	60,000	80.9
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
THD080948A		
1987	80,000	79.7
THD080A9448A		
1988	80,000	80.9
THD080A9448B		
1988	80,000	80.9
THD080A948A		
1987	80,000	78.0
THD080A948B		
1989	80,000	80.1
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
THD080A9V3A		
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
THD100A960A		
1987	100,000	77.9
1988	100,000	80.9
THD100A960B		
1988	100,000	80.9
1989	100,000	80.1
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
THD100A9V5A		
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
THD120A960A		
1987	120,000	77.7
1988	120,000	80.9
THD120A960B		
1988	120,000	80.9
1989	120,000	80.1
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
THN050A936A		
1986	50,000	75.0
1987	50,000	76.0
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
THN060A948A		
1989	60,000	76.1
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
THN075A942A		
1987	75,000	76.2
THN075A948A		
1986	75,000	75.0
1987	75,000	75.0
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
THN100A936A		
1987	100,000	76.2
THN100A960A		
1986	100,000	75.0
1987	100,000	75.0
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
THP050A936A		
1986	50,000	69.3
1987	50,000	70.0
1988	50,000	70.0
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
1992	50,000	69.3
1993	50,000	69.3
THP075A942A		
1986	75,000	66.0
1987	75,000	67.9
1988	75,000	67.9
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
1993	75,000	66.0
THP100A948A		
1986	100,000	65.6
1987	100,000	67.3
1988	100,000	67.3
1989	100,000	65.6
1990	100,000	65.6
1991	100,000	65.6
1992	100,000	65.6
1993	100,000	65.6
THP100A960A		
1988	100,000	70.7
1989	100,000	70.0
1990	100,000	70.0
1991	100,000	70.0
1992	100,000	70.0
1993	100,000	65.6
THP120A960A		
1986	120,000	64.7
1987	120,000	67.2
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7
1991	120,000	64.7
1992	120,000	64.7
1993	120,000	64.7
THP140A960A		
1986	140,000	65.8
1987	140,000	67.1
1988	140,000	67.1
1989	140,000	65.8
1990	140,000	65.8
1991	140,000	65.8
1992	140,000	65.8
1993	140,000	65.8
THS050A936A		
1986	50,000	75.0
1987	50,000	76.0
1988	50,000	76.0
THS050A936B		
1988	50,000	74.6
1989	50,000	74.1
1990	50,000	74.1
1991	50,000	74.1
1992	50,000	74.1
1993	50,000	74.1
THS075A924A		
1987	75,000	69.9
THS075A942A		
1986	75,000	69.9
1987	75,000	71.6
1988	75,000	71.6
THS075A942B		
1988	75,000	70.4
1989	75,000	69.1
1990	75,000	69.1
1991	75,000	69.1
1992	75,000	69.1
1993	75,000	69.1
THS100A948A		
1986	100,000	69.6
1987	100,000	71.3
1988	100,000	71.3
THS100A948B		
1988	100,000	70.2
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
1992	100,000	68.9
1993	100,000	68.9
THS120A960A		
1986	120,000	68.0
1987	120,000	70.5
1988	120,000	70.5
THS120A960B		
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
1992	120,000	67.5
1993	120,000	67.5
THS140A960A		
1986	140,000	67.4
1987	140,000	68.6
1988	140,000	68.6
THS140A960B		
1988	140,000	67.8
1989	140,000	66.8
1990	140,000	66.8
1991	140,000	66.8
1992	140,000	66.8
1993	140,000	66.8
TUC040B924A		
1989	40,000	93.3
1990	40,000	93.3
1991	40,000	93.3
1992	40,000	93.3
TUC040C924A		
1993	40,000	92.0
TUC060B936A		
1989	60,000	91.8
1990	60,000	91.8
1991	60,000	91.8
1992	60,000	91.8
TUC060C936A		
1993	60,000	92.0
TUC080A9V3A		
1988	80,000	90.0
1989	80,000	88.0
1990	80,000	88.0
TUC080B942A		
1989	80,000	90.7
1990	80,000	90.7
1991	80,000	90.7
1992	80,000	90.7
TUC080B9V3A		
1990	80,000	90.2
1991	80,000	90.2
1992	80,000	90.2
1993	80,000	90.2
TUC080C942A		
1993	80,000	92.0
TUC100B948A		
1989	100,000	90.5
1990	100,000	90.5
1991	100,000	90.5
1992	100,000	90.5
TUC100B960A		
1989	100,000	91.7
1990	100,000	91.7
1991	100,000	91.7
1992	100,000	91.7
TUC100B9V5A		
1990	100,000	90.2
1991	100,000	90.2
1992	100,000	90.2
1993	100,000	90.2
TUC100C948A		
1993	100,000	92.0
TUC100C960A		
1993	100,000	92.0
TUC120A960A		
1988	120,000	90.0
1989	120,000	89.0
1990	120,000	89.0
TUC120B960A		
1989	120,000	91.1
1990	120,000	91.1
1991	120,000	91.1
1992	120,000	91.1
TUC120C960A		
1993	120,000	92.0
TUD040C924A		
1991	40,000	78.0
1992	40,000	78.0
1993	40,000	78.0
TUD040C924B		
1993	40,000	79.1
TUD040C930A		
1991	40,000	78.0
1992	40,000	78.0
1993	40,000	78.0
TUD040C930B		
1993	40,000	80.0
TUD040R924A		
1991	40,000	80.0
1992	40,000	80.0
1993	40,000	80.0
TUD050B924A		
1990	50,000	80.5
1991	50,000	80.5
TUD060A924A		
1988	60,000	80.0
1989	60,000	80.0
1990	60,000	80.0
TUD060A936A		
1988	60,000	80.0
1989	60,000	80.0
1990	60,000	80.0
TUD060B936A		
1990	60,000	80.2
1991	60,000	80.2
TUD060C924A		
1991	60,000	78.0
1992	60,000	78.0
1993	60,000	78.0

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	A.F.U.E.
TUD060C924B		
1993	60,000	79.2
TUD060C936A		
1991	60,000	78.0
1992	60,000	78.0
1993	60,000	78.0
TUD060C936B		
1993	60,000	80.0
TUD060R936A		
1991	60,000	80.0
1992	60,000	80.0
1993	60,000	80.0
TUD080B942A		
1990	80,000	80.6
1991	80,000	80.6
TUD080C924A		
1991	80,000	78.0
1992	80,000	78.0
1993	80,000	78.0
TUD080C924B		
1993	80,000	78.6
TUD080C936A		
1991	80,000	78.0
1992	80,000	78.0
1993	80,000	78.0
TUD080C936B		
1993	80,000	80.0
TUD080C948A		
1993	80,000	78.0
TUD080C948B		
1993	80,000	80.0
TUD080R936A		
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
TUD080R948A		
1993	80,000	80.0
TUD080R9V3A		
1993	80,000	80.0
TUD090A936A		
1988	90,000	80.0
1989	90,000	78.1
1990	90,000	78.1
TUD090A948		
1988	90,000	80.0
TUD090A948A		
1989	90,000	80.0
1990	90,000	80.0
TUD100B948A		
1990	100,000	80.2
1991	100,000	80.2
TUD100C936A		
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
TUD100C936B		
1993	100,000	79.3
TUD100C945A		
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
TUD100C945B		
1993	100,000	80.0
TUD100C948A		
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
TUD100C948B		
1993	100,000	80.0
TUD100C960A		
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
TUD100C960B		
1993	100,000	78.0
TUD100C960C		
1993	100,000	80.0
TUD100C960D		
1993	100,000	80.0
TUD100R936A		
1991	100,000	80.6
1992	100,000	80.6
1993	100,000	80.6
TUD100R948A		
1991	100,000	81.0
1992	100,000	81.0
1993	100,000	81.0
TUD100R960A		
1991	100,000	81.1
1992	100,000	81.1
1993	100,000	81.1
TUD100R960B		
1993	100,000	80.0
TUD100R9V5B		
1993	100,000	80.0
TUD120A960A		
1988	120,000	80.0
1989	120,000	79.0
1990	120,000	79.0
TUD120B960A		
1990	120,000	80.2
1991	120,000	80.2
TUD120C954A		
1991	120,000	78.0
1992	120,000	78.0
1993	120,000	78.0
TUD120C954B		
1993	120,000	80.0
TUD120C960A		
1991	120,000	78.0
1992	120,000	78.0
1993	120,000	78.0
TUD120C960B		
1993	120,000	80.0
TUD120R954A		
1991	120,000	80.0
1992	120,000	80.0
1993	120,000	80.0
TUD120R960A		
1991	120,000	80.0
1992	120,000	80.0
1993	120,000	80.0
TUD140B960A		
1990	140,000	80.2
1991	140,000	80.2
TUD140C960A		
1991	140,000	78.0
1992	140,000	78.0
1993	140,000	78.0
TUD140C960B		
1993	140,000	80.0
TUD140R960A		
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
TUD140R9V5A		
1993	140,000	80.0
TUE040A924A		
1993	40,000	78.0
TUE060A936A		
1993	60,000	78.0
TUE080A936A		
1993	80,000	78.0
TUE080A948A		
1993	80,000	78.0
TUE100A948A		
1993	100,000	78.0
TUE120A960A		
1993	120,000	78.0
TUN050A924A		
1988	50,000	95.2
1989	50,000	75.3
1990	50,000	75.3
TUN050A924B		
1989	50,000	75.3
1990	50,000	75.3
TUN050B924A		
1990	50,000	76.0
1991	50,000	76.0
TUN050B936A		
1990	50,000	76.0
1991	50,000	76.0
TUN060A936A		
1988	60,000	75.2
1989	60,000	75.1
1990	60,000	75.1
TUN060A942B		
1989	60,000	75.4
1990	60,000	75.4
TUN065B942A		
1990	65,000	76.5
TUN080A948B		
1989	80,000	77.3
1990	80,000	77.3
TUN080B948A		
1990	80,000	76.8
1991	80,000	76.8
TUN090A948A		
1988	90,000	75.2
1989	90,000	75.3
1990	90,000	75.3
TUN100A960B		
1989	100,000	76.8
1990	100,000	76.8
TUN100B960A		
1990	100,000	77.0
1991	100,000	77.0
TUN120A960A		
1988	120,000	75.3
1989	120,000	75.2
1990	120,000	75.2
TUN120B960A		
1990	120,000	76.5
1991	120,000	76.5
TUP040A924A		
1988	40,000	64.2
1989	40,000	63.0
1990	40,000	63.0
TUP040A924B		
1989	40,000	63.0
1990	40,000	63.0
TUP040B924A		
1990	40,000	63.0
1991	40,000	63.0
TUP060A924A		
1988	60,000	62.3
1989	60,000	61.5
1990	60,000	61.5
TUP060A924B		
1989	60,000	61.5
1990	60,000	61.5
1991	60,000	61.5
TUP060A936A		
1988	60,000	63.0
1989	60,000	62.8
1990	60,000	62.8
TUP060A936B		
1989	60,000	62.8
1990	60,000	62.8
TUP060B924A		
1990	60,000	62.0
1991	60,000	62.0
TUP060B936A		
1990	60,000	63.2
1991	60,000	63.2
TUP080A924A		
1988	80,000	63.0
1989	80,000	63.0
1990	80,000	63.0
TUP080A924B		
1989	80,000	63.0
1990	80,000	63.0
TUP080A936A		
1988	80,000	66.3
1989	80,000	64.0
1990	80,000	64.0
TUP080A936B		
1989	80,000	64.0
1990	80,000	64.0
TUP080A948A		
1988	80,000	65.2
1989	80,000	64.0
1990	80,000	64.0
TUP080A948B		
1989	80,000	64.0
1990	80,000	64.0
TUP080B924A		
1990	80,000	63.0
1991	80,000	63.0
TUP080B936A		
1990	80,000	65.0
1991	80,000	65.0
TUP080B948A		
1990	80,000	64.8
1991	80,000	64.8
TUP100A936A		
1988	100,000	64.0
1989	100,000	63.0
1990	100,000	63.0
TUP100A936B		
1989	100,000	63.0
1990	100,000	63.0
TUP100A948A		
1988	100,000	64.0
1989	100,000	64.1
1990	100,000	64.1
TUP100A948B		
1989	100,000	64.1
1990	100,000	64.1
TUP100B936A		
1990	100,000	63.5
1991	100,000	63.5
TUP100B948A		
1990	100,000	64.7
1991	100,000	64.7
TUP120A936A		
1988	120,000	63.0
1989	120,000	62.8
1990	120,000	62.8
TUP120A936B		
1989	120,000	62.8
1990	120,000	62.8
TUP120A960A		
1988	120,000	63.2
1989	120,000	61.8
1990	120,000	61.8
TUP120A960B		
1989	120,000	61.8
1990	120,000	61.8
TUP120B936A		
1990	120,000	64.0
1991	120,000	64.0
TUP120B960A		
1990	120,000	63.0
1991	120,000	63.0
TUP140A948A		
1988	140,000	63.0
1989	140,000	63.0
1990	140,000	63.0
TUP140A948B		
1989	140,000	63.0
1990	140,000	63.0
TUP140B948A		
1990	140,000	63.0
1991	140,000	63.0
TUP160A960A		
1988	160,000	65.0
1989	160,000	64.8
1990	160,000	64.8
TUP160A960B		
1989	160,000	64.8
1990	160,000	64.8
TUP160B960A		
1990	160,000	64.8
1991	160,000	64.8
TUS040A924A		
1988	40,000	71.4
1989	40,000	70.1
1990	40,000	70.1
TUS040B924A		
1990	40,000	70.1
1991	40,000	70.1
TUS060A936A		
1988	60,000	70.1
1989	60,000	67.9
1990	60,000	67.9
TUS060A936B		
1988	60,000	70.1
1989	60,000	68.6
1990	60,000	68.6
TUS060B924A		
1990	60,000	70.0
1991	60,000	70.0
TUS060B936A		
1990	60,000	70.0
1991	60,000	70.0
TUS080A924A		
1988	80,000	70.0
1989	80,000	69.0
1990	80,000	69.0
TUS080A936A		
1988	80,000	70.3
1989	80,000	70.1
1990	80,000	70.1
TUS080A948A		
1988	80,000	67.9
1989	80,000	67.7
1990	80,000	67.7
TUS080B924A		
1990	80,000	69.0
1991	80,000	69.0
TUS080B936A		
1990	80,000	70.1
1991	80,000	70.1
TUS080B948A		
1990	80,000	69.4
1991	80,000	69.4
TUS100A936A		
1988	100,000	70.0
1989	100,000	68.6
1990	100,000	68.6
TUS100A948A		
1988	100,000	69.2
1989	100,000	69.7
1990	100,000	69.7
TUS100B936A		
1990	100,000	69.5
1991	100,000	69.5
TUS100B948A		
1990	100,000	70.0
1991	100,000	70.0
TUS120A936A		
1989	120,000	67.6
1990	120,000	67.6
TUS120A960A		
1988	120,000	67.3
1989	120,000	67.6
1990	120,000	67.6
TUS120B936A		
1990	120,000	69.4
1991	120,000	68.4
TUS120B960A		
1990	120,000	68.4
1991	120,000	68.4
TUS140A948A		
1988	140,000	67.0
1989	140,000	67.1
1990	140,000	67.1
TUS140B948A		
1990	140,000	67.1
1991	140,000	67.1
TUS160A960A		
1988	160,000	70.2
1989	160,000	70.0
1990	160,000	70.0
TUS160B960A		
1990	160,000	70.0
1991	160,000	70.0
TUX040B924A		
1991	40,000	91.0
1992	40,000	91.0
1993	40,000	91.0
TUX060B936A		
1991	60,000	91.0
1992	60,000	91.0
1993	60,000	91.0
TUX080B942A		
1991	80,000	90.0
1992	80,000	90.0
1993	80,000	90.0

Efficiency Ratings not available.

TRANE

YEAR	BTU	A.F.U.E.
TUX080B942A1		
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
TUX100B948A		
1991	100,000	90.0
1992	100,000	90.0
1993	100,000	90.0
TUX100B960A		
1991	100,000	90.0
1992	100,000	90.0
1993	100,000	90.0
TUX120B960A		
1993	120,000	90.0
YCC018F1L0A		
1991	40,000	79.0
1992	40,000	79.0
YCC018F1L0B		
1992	40,000	78.0
YCC024A1LNA		
1988	60,000	78.7
YCC024A1L0(A,B)		
1990	60,000	78.7
1991	60,000	78.7
YCC024A1L0A		
1988	60,000	78.7
1989	60,000	78.7
YCC024F1L0A		
1991	40,000	79.0
1992	40,000	79.0
YCC024F1L0B		
1992	40,000	78.0
YCC030A1LNA		
1988	60,000	79.1
YCC030A1L0(A,B)		
1990	60,000	79.1
1991	60,000	79.1
YCC030A1L0A		
1988	60,000	79.1
1989	60,000	79.1
YCC030F1L0A		
1991	40,000	79.0
1992	40,000	79.0
YCC030F1L0B		
1992	40,000	78.0
YCC030F1M0A		
1991	60,000	79.0
1992	60,000	79.0
YCC030F1M0B		
1992	60,000	78.0
1993	60,000	78.0
YCC036A1H0(A,B)		
1990	125,000	76.7
1991	125,000	76.7
YCC036A1H0A		
1988	125,000	76.7
1989	125,000	76.7
YCC036A1LNA		
1988	80,000	77.0
YCC036A1L0(A,B)		
1990	80,000	78.5
1991	80,000	78.5
YCC036A1L0A		
1988	80,000	78.5
1989	80,000	78.5
YCC036F1H0A		
1991	80,000	79.0
1992	80,000	79.0
YCC036F1H0B		
1992	80,000	78.0
1993	80,000	78.0
YCC036F1L0A		
1991	40,000	79.0
1992	40,000	79.0
YCC036F1L0B		
1992	40,000	78.0
YCC036F1M0A		
1991	60,000	79.0
1992	60,000	79.0
YCC036F1M0B		
1992	60,000	78.0
1993	60,000	78.0
YCC042A1LNA		
1988	100,000	77.8
YCC042A1L0(A,B)		
1990	100,000	77.8
1991	100,000	77.8
YCC042A1L0A		
1988	100,000	77.8
1989	100,000	77.8
YCC042F1M0A		
1991	80,000	79.0
1992	80,000	79.0
YCC042F1M0B		
1992	80,000	78.0
1993	80,000	78.0
YCC048F1H0A		
1991	100,000	79.0
1992	100,000	79.0
YCC048F1H0B		
1992	100,000	78.0
1993	100,000	78.0
YCC048F1M0B		
1992	80,000	78.0
1993	80,000	78.0
YCC060F1M0A		
1991	100,000	79.0
1992	100,000	79.0
YCC060F1M0B		
1992	100,000	78.0
1993	100,000	78.0
YCC18F1L0B		
1993	40,000	78.0
YCC24F1L0B		
1993	40,000	78.0
YCC30F1L0B		
1993	40,000	78.0
YCC36F1L0B		
1993	40,000	78.0
YCD036A1H(O,A)A		
1988	120,000	76.0
1989	120,000	76.0
1990	120,000	76.0
1991	120,000	76.0
1992	120,000	76.0
1993	120,000	76.0
YCD036A1L*A		
1992	80,000	80.0
YCD036A1L(O,A)A		
1988	80,000	80.0
1989	80,000	80.0
1990	80,000	80.0
1991	80,000	80.0
YCD036C1H*A		
1992	120,000	78.0
YCD036C1H*B		
1993	120,000	78.0
YCD036C1L*A		
1992	80,000	78.0
1993	80,000	78.0
YCD036C1L*B		
1993	80,000	78.0
YCD048A1H(O,A)A		
1988	120,000	76.0
1989	120,000	76.0
1990	120,000	76.0
1991	120,000	76.0
1992	120,000	76.0
1993	120,000	76.0
YCD048A1L*A		
1992	90,000	80.0
YCD048A1L(O,A)A		
1988	90,000	80.0
1989	90,000	80.0
1990	90,000	80.0
1991	90,000	80.0
YCD048C1H*A		
1992	120,000	78.0
1993	120,000	78.0
YCD048C1H*B		
1993	120,000	78.0
YCD048C1L*A		
1992	90,000	78.0
YCD048C1L*B		
1993	90,000	78.0
YCD060A1H(O,A)A		
1988	135,000	77.0
1989	135,000	77.0
1990	135,000	77.0
1991	135,000	77.0
1992	135,000	77.0
1993	135,000	77.0
YCD060A1L*A		
1992	90,000	80.0
YCD060A1L(O,A)A		
1988	90,000	80.0
1989	90,000	80.0
1990	90,000	80.0
1991	90,000	80.0
YCD060C1H*A		
1992	135,000	78.0
1993	135,000	78.0
YCD060C1H*B		
1993	135,000	78.0
YCD060C1L*A		
1992	90,000	78.0
1993	90,000	78.0
YCD060C1L*B		
1993	90,000	78.0
YCG018A1LNA		
1989	40,000	76.1
1990	40,000	76.1
YCG018A1L0A		
1989	40,000	76.1
1990	40,000	76.1
YCG024A1H0A		
1989	75,000	76.0
1990	75,000	76.0
YCG024A1LNA		
1989	40,000	76.1
1990	40,000	76.1
YCG024A1L0A		
1989	40,000	76.1
1990	40,000	76.1
YCG030A1H0A		
1989	100,000	76.0
1990	100,000	76.0
YCG030A1LNA		
1989	40,000	76.1
1990	40,000	76.1
YCG030A1L0A		
1989	75,000	76.0
1990	75,000	76.0
YCG036A1H0A		
1989	100,000	76.0
1990	100,000	76.0
YCG036A1LNA		
1989	50,000	76.0
1990	50,000	76.0
YCG036A1MNA		
1989	75,000	76.0
1990	75,000	76.0
YCG036A1M0A		
1989	75,000	76.0
1990	75,000	76.0
YCG042A1H0A		
1989	125,000	75.0
1990	125,000	75.0
YCG042A1LNA		
1989	75,000	76.0
1990	75,000	76.0
YCG042A1L0A		
1989	100,000	76.0
1990	100,000	76.0
YCG048A1H0A		
1989	150,000	75.0
1990	150,000	75.0
YCG048A1LNA		
1989	75,000	76.0
1990	75,000	76.0
YCG048A1M0A		
1989	125,000	75.0
1990	125,000	75.0
YCG060A1H0A		
1989	150,000	75.0

TRANSAIRCO

YEAR	BTU	A.F.U.E.
1990	150,000	75.0
YCG060A1LNA		
1989	100,000	76.0
1990	100,000	76.0
YCG060A1L0A		
1989	125,000	75.0
1990	125,000	75.0
YCH048A1H(O,A)A		
1988	120,000	76.0
1989	120,000	76.0
1990	120,000	76.0
YCH048A1H0A		
1991	120,000	76.0
1992	120,000	76.0
1993	120,000	76.0
YCH048A1L*A		
1992	90,000	80.0
YCH048A1L(O,A)A		
1988	90,000	80.0
1989	90,000	80.0
1990	90,000	80.0
YCH048A1L0A		
1991	90,000	80.0
YCH048C1H*A		
1992	120,000	78.0
1993	120,000	78.0
YCH048C1H*B		
1993	120,000	78.0
YCH048C1L*A		
1992	90,000	78.0
1993	90,000	78.0
YCH048C1L*B		
1993	90,000	78.0
YCH060A1H(O,A)A		
1989	135,000	76.0
1990	135,000	76.0
YCH060A1H0A		
1991	135,000	76.0
1992	135,000	76.0
1993	135,000	76.0
YCH060A1L*A		
1992	90,000	80.0
YCH060A1L(O,A)A		
1988	90,000	80.0
1989	90,000	80.0
1990	90,000	80.0
YCH060A1L0A		
1991	90,000	80.0
YCH060C1H*A		
1992	135,000	78.0
1993	135,000	78.0
YCH060C1H*B		
1993	135,000	78.0
YCH060C1L*A		
1992	90,000	78.0
1993	90,000	78.0
YCH060C1L*B		
1993	90,000	78.0
YCX018F1L0A		
1992	40,000	78.0
1993	40,000	80.0
YCX024F1L0A		
1992	40,000	78.0
1993	40,000	80.0
YCX024F1M0A		
1992	60,000	78.0
1993	60,000	80.0
YCX030F1L0A		
1992	40,000	78.0
1993	40,000	80.0
YCX030F1M0A		
1992	60,000	78.0
1993	60,000	80.0
YCX036F1H0A		
1992	80,000	78.0
1993	80,000	78.0
YCX036F1L0A		
1992	40,000	78.0
1993	40,000	80.0
YCX036F1M0A		
1992	60,000	78.0
1993	60,000	80.0
YCX042F1M0A		
1992	80,000	78.0
1993	80,000	80.0
YCX048F1H0A		
1993	100,000	80.0
YCX060F1M0A		
1993	100,000	80.0

TRANSAIRCO

FGC-105B-1		
1968	105,000	#
1969	105,000	#
FGC-90B-1		
1968	90,000	#
1969	90,000	#
FGH-105B-1		
1968	105,000	#
1969	105,000	#
FGH-90B-1		
1968	90,000	#
1969	90,000	#
FGH-90B1MP		
1968	90,000	#
1969	90,000	#
FGL-105B		
1968	105,000	#
1969	105,000	#
FGL-105BMP		
1968	105,000	#
1969	105,000	#
FGL-190		
1968	190,000	#
FGL-90B		
1968	90,000	#
1969	90,000	#
FGL-90BMP		
1968	90,000	#
1969	90,000	#
FHG-105B1MP		
1968	105,000	#
1969	105,000	#
GC-125		
1968	125,000	#
1969	125,000	#
GC-125MP		
1968	125,000	#
1969	125,000	#
GH-125		
1968	125,000	#
1969	125,000	#
GH-125MP		
1968	125,000	#
1969	125,000	#
GL-125		
1968	125,000	#
1969	125,000	#
GL-125MP		
1968	125,000	#
1969	125,000	#
GL-130A		
1968	130,000	#
1969	130,000	#
GL-130A-MP		
1968	130,000	#
1969	130,000	#
GL-150A		
1968	150,000	#
1969	150,000	#
GL-150A-MP		
1968	150,000	#
1969	150,000	#
QGC-105B-1		
1968	105,000	#
1969	105,000	#
QGC-90B-1		
1968	90,000	#
1969	90,000	#
QGH-105B-1		
1968	105,000	#
1969	105,000	#

Capacities and Ratings are estimated.

TRANSAIRCO

YEAR	BTU	A.F.U.E.
QGH-90B-1		
1968	90,000	#
1969	90,000	#
QGL-105B		
1968	105,000	#
1969	105,000	#
QGL-105BMP		
1968	105,000	#
1969	105,000	#
QGL-90B		
1968	90,000	#
1969	90,000	#
QGL-90BMP		
1968	90,000	#
1969	90,000	#
WGC-105B-1		
1968	105,000	#
1969	105,000	#
WGC-90B-1		
1968	90,000	#
1969	90,000	#
WGG-105B		
1968	105,000	#
1969	105,000	#
WGG-125B		
1968	125,000	#
1969	125,000	#
WGG-85B		
1968	85,000	#
1969	85,000	#
WGH-105B-1		
1968	105,000	#
1969	105,000	#
WGH-105B1MP		
1968	105,000	#
1969	105,000	#
WGH-105V		
1968	105,000	#
1969	105,000	#
WGH-90B-1		
1968	90,000	#
1969	90,000	#
WGH-90B1MP		
1968	90,000	#
1969	90,000	#
WGH-90V		
1968	90,000	#
1969	90,000	#
WGL-105B		
1968	105,000	#
1969	105,000	#
WGL-105BMP		
1968	105,000	#
1969	105,000	#
WGL-190		
1968	190,000	#
WGL-190B		
1969	190,000	#
WGL-190BMP		
1969	190,000	#
WGL-90B		
1968	90,000	#
1969	90,000	#
WGL-90BMP		
1968	90,000	#
1969	90,000	#

TRI-MEN

YEAR	BTU	A.F.U.E.
10-12		
1976	10,000	#
10-120		
1976	10,000	#
12-12		
1976	12,000	#
12-120		
1976	12,000	#
16-12		
1976	16,000	#
16-120		
1976	16,000	#
25-12		
1976	25,000	#
25-120		
1976	25,000	#
30-12		
1976	30,000	#
30-120		
1976	30,000	#
CP10-12		
1974	10,000	#
1976	10,000	#
CP10-120		
1974	10,000	#
1976	10,000	#
CP10-120-12		
1974	10,000	#
CP16-12		
1973	16,000	#
CP16-120		
1973	16,000	#
CP16-120-12		
1973	16,000	#
CP25-12		
1974	25,000	#
1976	25,000	#
CP25-120		
1974	25,000	#
1976	25,000	#
CP25-120-12		
1974	25,000	#
CP30-12		
1974	30,000	#
1976	30,000	#
CP30-120		
1974	30,000	#
1976	30,000	#
CP30-120-12		
1974	30,000	#

TYPHOON

YEAR	BTU	A.F.U.E.
206RMU-G		
1972	400,000	#
256RMU-G		
1972	400,000	#
A-UG100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
A-UG100-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
A-UG101		
1971	100,000	#
1972	100,000	#
1973	100,000	#
A-UG101-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
A-UG120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
A-UG120-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
A-UG121-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
A-UG140		
1971	140,000	#
1972	140,000	#
1973	140,000	#
A-UG140-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
A-UG141-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
A-UG160		
1971	160,000	#
1972	160,000	#
1973	160,000	#
A-UG160-5		
1971	160,000	#
1972	160,000	#
1973	160,000	#
A-UG80		
1971	80,000	#
1972	80,000	#
1973	80,000	#
A-UG80-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
A-UG81		
1971	80,000	#
1972	80,000	#
1973	80,000	#
A-UG81-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
BG100		
1970	100,000	#
BG100-3		
1970	100,000	#
BG120		
1970	120,000	#
BG120-3		
1970	120,000	#
BG140		
1970	140,000	#
BG140-4		
1970	140,000	#
BG160		
1970	160,000	#
BG160-5		
1970	160,000	#
DG100		
1970	100,000	#
1971	100,000	#
DG100-3		
1970	100,000	#
1971	100,000	#
DG101D		
1970	100,000	#
1971	100,000	#
DG120		
1970	120,000	#
1971	120,000	#
DG120-3		
1970	120,000	#
1971	120,000	#
DG140		
1970	140,000	#
1971	140,000	#
DG140-4		
1970	140,000	#
1971	140,000	#
DG160		
1970	160,000	#
1971	160,000	#
DG160-5		
1970	160,000	#
1971	160,000	#
DG80		
1970	80,000	#
1971	80,000	#
DG80-2		
1970	80,000	#
1971	80,000	#
DG81D		
1970	80,000	#
1971	80,000	#
RB107		
1968	107,000	#
1969	107,000	#
RB125		
1968	125,000	#
1969	125,000	#
RB150		
1968	150,000	#
1969	150,000	#
RH107		
1968	107,000	#
1969	107,000	#
RH125		
1968	125,000	#
1969	125,000	#
RH150		
1968	150,000	#
1969	150,000	#
RH175		
1968	175,000	#
1969	175,000	#
RH200		
1968	200,000	#
1969	200,000	#
SG-1100		
1968	100,000	#
SG-1100-2		
1968	100,000	#
SG-1100-3		
1968	100,000	#
SG-1100D		
1968	100,000	#
SG-1100D-2		
1968	100,000	#
SG-1100DN		
1969	100,000	#
SG-1100DN-2		
1969	100,000	#
SG-1100N		
1969	100,000	#
SG-1100N-2		
1969	100,000	#
SG-1100N-3		
1969	100,000	#
SG-1120		
1968	120,000	#
SG-1120-3		
1968	120,000	#
SG-1120-4		
1968	120,000	#
SG-1120N		
1969	120,000	#
SG-1120N-3		
1969	120,000	#
SG-1120N-4		
1969	120,000	#
SG-1140-XN		
1968	140,000	#
SG-1140-XN-4		
1968	140,000	#
SG-1140-XN-5		
1968	140,000	#
SG-1140N		
1969	140,000	#
SG-1140N-4		
1969	140,000	#
SG-1140N-5		
1969	140,000	#
SG-180		
1968	80,000	#
SG-180-2		
1968	80,000	#
SG-180D		
1968	80,000	#
SG-180D-2		
1968	80,000	#
SG-180DN		
1969	80,000	#
SG-180DN-2		
1969	80,000	#
SG-180N		
1969	80,000	#
SG-180N-2		
1969	80,000	#
TB107		
1968	107,000	#
1969	107,000	#
TB125		
1968	125,000	#
1969	125,000	#
TB150		
1968	150,000	#
1969	150,000	#
TH107		
1968	107,000	#
1969	107,000	#
TH107H		
1968	107,000	#
1969	107,000	#
TH125		
1968	125,000	#
1969	125,000	#
TH150		
1968	150,000	#
1969	150,000	#
TH200		
1968	200,000	#
1969	200,000	#
TH80		
1968	80,000	#
1969	80,000	#
TH80H		
1968	80,000	#
1969	80,000	#
UG100		
1970	100,000	#
UG100-3		
1970	100,000	#
UG101D		
1970	100,000	#
UG120		
1970	120,000	#
UG120-3		
1970	120,000	#
UG140		
1970	140,000	#
UG140-4		
1970	140,000	#
UG160		
1970	160,000	#
UG160-5		
1970	160,000	#
UG80		
1970	80,000	#
UG80-2		
1970	80,000	#
UG81D		
1970	80,000	#
UG81D-2		
1970	80,000	#

UNITARY-PRODUCTS

UNITARY PRODUCTS

YEAR	BTU	A.F.U.E.
XED0108G057A		
1992	57,000	78.8
1993	57,000	78.8
XED0108L057A		
1992	57,000	79.5
1993	57,000	79.5
XED0112G076A		
1992	76,000	78.8
1993	76,000	78.8
XED0112G095A		
1992	95,000	80.2
1993	95,000	80.2
XED0112L076A		
1992	76,000	79.9
1993	76,000	79.9
XED0116G095A		
1992	95,000	80.0
1993	95,000	80.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
XED0116G114A		
1992	114,000	80.1
1993	114,000	80.1
XED0116L095A		
1992	95,000	79.8
1993	95,000	79.8
XED0120G133A		
1992	133,000	78.0
1993	133,000	78.0
XED0120L133A		
1992	133,000	78.0
1993	133,000	78.0
XEH0112G050A		
1992	50,000	80.0
XEH0112G075A		
1992	75,000	80.0
XEH0116G100A		
1992	100,000	80.0
XEH0120G125A		
1992	125,000	80.0
1993	125,000	80.0
XEH0212G050		
1992	50,000	80.0
XEH0212G050A		
1993	50,000	80.0
XEH0212G075		
1992	75,000	80.0
XEH0212G075A		
1993	75,000	80.0
XEH0216G100		
1992	100,000	80.0
XEH0216G100A		
1993	100,000	80.0
XEH0220G125		
1992	125,000	80.0
XEH0220G125A		
1993	125,000	80.0
XEM0208N040		
1993	40,000	80.0
XEM0212N060		
1993	60,000	80.0
XEM0212N080		
1993	80,000	80.0
XEM0214N100		
1993	100,000	80.0
XEM0216N120		
1993	120,000	80.0
XEM021GN080		
1993	80,000	80.0
XEM0220N120		
1993	120,000	80.0
XEM0220N140		
1993	140,000	80.0
XEM022N100		
1993	100,000	80.0
XEU0108G076A		
1992	76,000	78.2
1993	76,000	78.2
XEU0112G057A		
1992	57,000	78.6
1993	57,000	78.6
XEU0112G076A		
1992	76,000	78.0
1993	76,000	78.0
XEU0112G095A		
1992	95,000	79.0
1993	95,000	79.0
XEU0112L057A		
1992	57,000	78.6
1993	57,000	78.6
XEU0116G095A		
1992	95,000	78.6
1993	95,000	78.6
XEU0116L095A		
1992	95,000	78.6
1993	95,000	78.6
XEU0120G114A		
1992	114,000	78.6
1993	114,000	78.6
XEU0120G133A		
1992	133,000	78.0
1993	133,000	78.0
XEU0120L114A		
1992	114,000	79.4
1993	114,000	79.4
XEU0208N040		
1993	40,000	80.0
XEU0212N060		
1993	60,000	80.0
XEU0212N080		
1993	80,000	80.0
XEU0214N100		
1993	100,000	80.0
XEU0216N080		
1993	80,000	80.0
XEU0216N120		
1993	120,000	80.0
XEU0220N100		
1993	100,000	80.0
XEU0220N120		
1993	120,000	80.0
XEU0220N140		
1993	140,000	80.0
XND0113G045A		
1992	45,000	90.2
1993	45,000	90.2
XND0113G060A		
1992	60,000	90.2
1993	60,000	90.2
XND0114G075A		
1992	75,000	90.0
1993	75,000	90.0
XND0120G090A		
1992	90,000	90.0
1993	90,000	90.0
XND0120G105A		
1992	105,000	90.1
1993	105,000	90.1
XND0120G120A		
1992	120,000	90.1
1993	120,000	90.1
XND1110G060		
1992	60,000	92.0
1993	60,000	92.0
XND1112G080		
1992	80,000	92.0
1993	80,000	92.0
XND1116G100		
1992	100,000	92.0
1993	100,000	92.0
XND1120G120		
1992	120,000	92.0
1993	120,000	92.0
XNH0112G050A		
1992	50,000	94.0
1993	50,000	94.0
XNH0112G075A		
1992	75,000	93.0
1993	75,000	93.0
XNH0116G100A		
1992	100,000	93.0
1993	100,000	93.0
XNH0120G125A		
1992	125,000	93.0
1993	125,000	93.0
XNU0113G045A		
1992	45,000	93.2
1993	45,000	93.2
XNU0113G060A		
1992	60,000	92.7
1993	60,000	92.7
XNU0117G075A		
1992	75,000	92.0
1993	75,000	92.0
XNU0120G090A		
1992	90,000	90.9
1993	90,000	90.9
XNU0120G105A		
1992	105,000	91.9
1993	105,000	91.6
XNU0120G120A		
1992	120,000	92.4
1993	120,000	92.4
XNU1106G040		
1992	40,000	92.6
1993	40,000	92.6
XNU1110G060		
1992	60,000	92.6
1993	60,000	92.6
XNU1112G080		
1992	80,000	92.6
1993	80,000	92.6
XNU1112G100		
1992	100,000	92.6
1993	100,000	92.6
XNU1116G080		
1992	80,000	92.6
1993	80,000	92.6
XNU1116G120		
1992	120,000	92.6
1993	120,000	92.6
XNU1120G100		
1992	100,000	92.6
1993	100,000	92.6
XNU1120G140		
1992	140,000	82.6
1993	140,000	82.6

V&H

100-GHB-2		
1967	100,000	#
1968	100,000	#
1969	100,000	#
100-GLB-2		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100GHB-3		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
100GLB-2		
1971	100,000	#
100GLB-3		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
125-GLB-2		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125GLB-2		
1971	125,000	#
125GLB-3		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
145-GLB-1		
1967	145,000	#
145-GLB-2		
1968	145,000	#
1969	145,000	#
1970	145,000	#
145GLB-2		
1971	145,000	#
1972	145,000	#
1973	145,000	#
145GLB-3		
1977	145,000	#
175-GLB-1		
1967	175,000	#
175-GLB-2		
1968	175,000	#
1969	175,000	#
1970	175,000	#
175GLB-2		
1971	175,000	#
1972	175,000	#
1973	175,000	#
175GLB-3		
1977	175,000	#
80-GHB-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
80GHB-3		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#

VICTA-HYTEMP

PGC-100		
1991	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0
PGC-125		
1991	125,000	81.5
1992	120,000	81.5
1993	120,000	81.5
PGH-100		
1991	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0
PGH-125		
1991	125,000	81.9
1992	125,000	81.9
1993	125,000	81.9
PGH-85		
1991	85,000	80.0
1992	85,000	80.0
1993	85,000	80.0
PGL-100F		
1991	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0
PGL-125F		
1991	125,000	80.4
1992	125,000	80.4
1993	125,000	80.4
PGL-140F		
1991	140,000	80.6
1992	140,000	80.6
1993	140,000	80.6
PGL-160F		
1991	160,000	80.0
1992	160,000	80.0
1993	160,000	80.0
PGL-180F		
1991	180,000	80.0
1992	180,000	80.0
1993	180,000	80.0

WATERBURY

66GL-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
66GL-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
66GL-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
66GL-175		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
910		
1969	100,000	#
1970	100,000	#
1971	100,000	#
910R		
1969	100,000	#
1970	100,000	#
1971	100,000	#
910R2		
1969	100,000	#
1970	100,000	#
1971	100,000	#
910RP		
1969	100,000	#
1970	100,000	#
1971	100,000	#
910RP2		
1969	100,000	#
1970	100,000	#
1971	100,000	#
925		
1972	125,000	#
925R		
1972	125,000	#
925RP		
1972	125,000	#
950		
1972	150,000	#
950R		
1972	150,000	#
950RP		
1972	150,000	#
98		
1969	80,000	#
1970	80,000	#
1971	80,000	#
98R		
1969	80,000	#
1970	80,000	#
1971	80,000	#
98R2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
98RP		
1969	80,000	#
1970	80,000	#
1971	80,000	#
98RP2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GW100		
1967	100,000	#
1968	100,000	#
GW125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
GW150		
1967	145,000	#
GW150-1		
1968	150,000	#
1969	150,000	#
H910		
1970	100,000	#
1971	100,000	#
H910PR		
1970	100,000	#
1971	100,000	#
H910PR2		
1970	100,000	#
1971	100,000	#
H910R		
1970	100,000	#
1971	100,000	#
H910R2		
1970	100,000	#
1971	100,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
H98		
1970	80,000	#
1971	80,000	#
H98PR		
1970	80,000	#
1971	80,000	#
H98PR2		
1970	80,000	#
1971	80,000	#
H98R		
1970	80,000	#
1971	80,000	#
H98R2		
1970	80,000	#
1971	80,000	#
SW100CF		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
SW100H		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
SW125CF		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
SW125H		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
SW150CF		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
SW150H		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
SW50HD		
1967	50,000	#
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
SW75CF		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
SW75H		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
WC105S		
1972	105,000	#
WC120S		
1972	120,000	#
WC140S		
1972	140,000	#
WC160S		
1972	160,000	#
WH105S		
1972	105,000	#
WH120S		
1972	120,000	#
WH60SD2		
1972	60,000	#
WH80SD2		
1972	80,000	#

WEATHERKING

CPG4.IT125-1		
1993	125,000	78.3
CPG4.1T075-1		
1993	75,000	78.0
CPG4.1T075-1X		
1993	75,000	78.0
CPG4.1T150-1		
1993	150,000	78.4
CPG5.IT100-1X		
1993	100,000	78.3
CPG5.IT125-1		
1993	125,000	78.4
CPG5.1T100-1		
1993	100,000	78.3
CPG5.1T150-1		
1993	150,000	78.2
DFG60-175NL-3A		
1975	175,000	#
1976	175,000	#
1977	175,000	#
DFG60-175NR-3A		
1975	175,000	#
1976	175,000	#
1977	175,000	#
DFG60-175PL-3A		
1975	175,000	#
1976	175,000	#
1977	175,000	#
DFG60-175PR-3A		
1975	175,000	#
1976	175,000	#
1977	175,000	#
GDW045BD		
1990	45,000	61.7
1991	45,000	61.7
1992	45,000	61.7
GDW045BD2		
1990	45,000	64.7
1991	45,000	64.7
1992	45,000	64.7
GDW045BDI		
1990	45,000	68.6
1991	45,000	68.6
1992	45,000	68.6
GDW045BDI2		
1990	45,000	69.7
1991	45,000	69.7
1992	45,000	69.7
GDW060ADI		
1990	60,000	66.7
GDW060ADI3		
1990	60,000	66.7
GDW100AD		
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
GDW100AD3		
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
GDW100AD4		
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
GDW100ADI		
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
GDW100ADI3		
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
GDW100ADI4		
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
GDW100BWD5		
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
GDW100BWDI5		
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
GDW125AD		
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
GDW125AD3		
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
GDW125AD4		
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
GDW125ADI		
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
GDW125ADI3		
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
GDW125ADI4		
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
GDW125BWD5		
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
GDW125BWDI5		
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
GDW150AD		
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
GDW150AD4		
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
GDW150ADI		
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
GDW150ADI4		
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
GDW150BD5		
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
GDW150BDI5		
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
GDW170AD5		
1990	170,000	69.0
1991	170,000	69.0
1992	170,000	69.0
GDW170ADI5		
1990	170,000	71.5
1991	170,000	71.5
1992	170,000	71.5
GDW60AD		
1990	60,000	60.9
1991	60,000	60.9
1992	60,000	60.9
GDW60AD3		
1990	60,000	60.9
1991	60,000	60.9
1992	60,000	60.9
GDW60ADI		
1991	60,000	66.7
1992	60,000	66.7
GDW60ADI3		
1991	60,000	66.7
1992	60,000	66.7
GDW75AD		
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
GDW75AD2		
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
GDW75AD3		
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
GDW75ADI		
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
GDW75ADI2		
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
GDW75ADI3		
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
GDW75BWD4		
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
GDW75BWDI4		
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
GDWC040AD2		
1990	40,000	75.6
1991	40,000	75.6
1992	40,000	75.6
GDWC060AD3		
1990	60,000	76.7
1991	60,000	76.7
1992	60,000	76.7
GDWC080AD4		
1990	80,000	76.1
1991	80,000	76.1
1992	80,000	76.1
GDWC100AD5		
1990	100,000	75.7
1991	100,000	75.7
1992	100,000	75.7
GDWC120AD5		
1990	120,000	75.7
1991	120,000	75.7
1992	120,000	75.7
GDWE040AD2		
1990	40,000	75.6
1991	40,000	75.6
1992	40,000	75.6
GDWE060AD3		
1990	60,000	76.7
1991	60,000	76.7
1992	60,000	76.7
GDWE080AD4		
1990	80,000	76.1
1991	80,000	76.1
1992	80,000	76.1
GDWE100AD5		
1990	100,000	75.7
1991	100,000	75.7
1992	100,000	75.7
GDWE120AD5		
1990	120,000	75.7
1991	120,000	75.7
1992	120,000	75.7
GDWHC060A-D3		
1990	60,000	93.3
1991	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
GDWHC060A-D3C		
1990	60,000	93.3
1991	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
GDWHC075A-D3		
1990	75,000	91.1
1991	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
GDWHC075A-D3C		
1990	75,000	91.1
1991	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
GDWHC100A-D4		
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
GDWHC100A-D4C		
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
GDWHE060E-D3		
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
GDWHE060E-D3C		
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
GDWHE060E-D3CR		
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
GDWHE075E-D4		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
GDWHE075E-D4C		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
GDWHE075E-D4CR		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
GDWHE075E-D4R		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
GDWHE100E-D4		
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
GDWHE100E-D4CR		
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
GDWHE100E-D4R		
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
GDWHE100E-D5		
1990	100,000	79.4
GDWHE100E-D5C		
1990	100,000	79.4
GDWHE120E-D5		
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GDWHE120E-D5C		
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GDWHE120E-D5CR		
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6

Efficiency Ratings not available.

WEATHERKING

YEAR	BTU	A.F.U.E.
GDWHE120E-D5R		
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GHCA-034AEAR2		
1990	34,000	77.3
1991	34,000	77.3
1992	34,000	77.3
GHCA-034AEAR2X		
1990	34,000	77.3
1991	34,000	77.3
1992	34,000	77.3
GHCA-050AEAR3		
1990	50,000	77.2
1991	50,000	77.2
1992	50,000	77.2
GHCA-050AEAR3X		
1990	50,000	77.2
1991	50,000	77.2
1992	50,000	77.2
GHCA-070AEAR4		
1990	70,000	76.1
1991	70,000	76.1
1992	70,000	76.1
GHCA-070AEAR4X		
1990	70,000	76.1
1991	70,000	76.1
1992	70,000	76.1
GHCA-085AEAR5		
1990	85,000	76.4
1991	85,000	76.4
1992	85,000	76.4
GHCA-085AEAR5X		
1990	85,000	76.4
1991	85,000	76.4
1992	85,000	76.4
GHCA-100AEAR5		
1990	100,000	76.2
1991	100,000	76.2
1992	100,000	76.2
GHCA-100AEAR5X		
1990	100,000	76.2
1991	100,000	76.2
1992	100,000	76.2
GHID-045AEAR3		
1990	45,000	79.0
1991	45,000	79.0
1992	45,000	79.0
1993	45,000	79.0
GHID-045AEAR3X		
1990	45,000	79.0
1991	45,000	79.0
1992	45,000	79.0
1993	45,000	79.0
GHID-060AEAR		
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
GHID-060AEAR3		
1990	60,000	80.5
1991	60,000	80.5
1992	60,000	80.5
1993	60,000	80.5
GHID-060AEAR3X		
1990	60,000	80.5
1991	60,000	80.5
1992	60,000	80.5
1993	60,000	80.5
GHID-060AEARX		
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
GHID-070AEAR		
1990	70,000	79.0
1991	70,000	79.0
1992	70,000	79.0
1993	70,000	79.0
GHID-070AEAR3		
1990	70,000	79.5
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
GHID-070AEAR3X		
1990	70,000	79.5
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
GHID-070AEARX		
1990	70,000	79.0
1991	70,000	79.0
1992	70,000	79.0
1993	70,000	79.0
GHID-070BEAR4		
1990	70,000	78.5
1991	70,000	78.5
1992	70,000	78.5
1993	70,000	78.5
GHID-070BEAR4X		
1990	70,000	78.5
1991	70,000	78.5
1992	70,000	78.5
1993	70,000	78.5
GHID-090AEAR		
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
GHID-090AEAR4		
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
GHID-090AEAR4X		
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
GHID-090AEARX		
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
GHID-090BEAR5		
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
GHID-090BEAR5X		
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
GHID-110AEAR5		
1990	110,000	78.0
1991	110,000	78.0
1992	110,000	78.0
1993	110,000	78.0
GHID-110AEAR5X		
1990	110,000	78.0
1991	110,000	78.0
1992	110,000	78.0
1993	110,000	78.0
GHST-045AEAR3		
1990	45,000	73.6
1991	45,000	73.6
1992	45,000	73.6
GHST-045ASAR3		
1990	45,000	67.4
1991	45,000	67.4
1992	45,000	67.4
GHST-060AEAR		
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
GHST-060AEAR3		
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
GHST-060ASAR		
1990	60,000	66.1
1991	60,000	66.1
1992	60,000	66.1
GHST-060ASAR3		
1990	60,000	66.1
1991	60,000	66.1
1992	60,000	66.1
GHST-060BEAR4		
1990	60,000	72.0
1991	60,000	72.0
1992	60,000	72.0
GHST-060BSAR4		
1990	60,000	69.1
1991	60,000	69.1
1992	60,000	69.1
GHST-075AEAR		
1990	75,000	70.0
1991	75,000	70.0
1992	75,000	70.0
GHST-075AEAR3		
1990	75,000	70.0
1991	75,000	70.0
1992	75,000	70.0
GHST-075ASAR		
1990	75,000	66.5
1991	75,000	66.5
1992	75,000	66.5
GHST-075ASAR3		
1990	75,000	66.5
1991	75,000	66.5
1992	75,000	66.5
GHST-075BEAR4		
1990	75,000	68.7
1991	75,000	68.7
1992	75,000	68.7
GHST-075BSAR4		
1990	75,000	65.5
1991	75,000	65.5
1992	75,000	65.5
GHST-095AEAR		
1990	95,000	67.8
1991	95,000	67.8
1992	95,000	67.8
GHST-095AEAR4		
1990	95,000	67.8
1991	95,000	67.8
1992	95,000	67.8
GHST-095ASAR		
1990	95,000	63.7
1991	95,000	63.7
1992	95,000	63.7
GHST-095ASAR4		
1990	95,000	63.7
1991	95,000	63.7
1992	95,000	63.7
GHST-095BEAR5		
1990	95,000	67.3
1991	95,000	67.3
1992	95,000	67.3
GHST-095BSAR5		
1990	95,000	64.3
1991	95,000	64.3
1992	95,000	64.3
GHST-115AEAR5		
1990	115,000	68.3
1991	115,000	68.3
1992	115,000	68.3
GHST-115ASAR5		
1990	115,000	65.3
1991	115,000	65.3
1992	115,000	65.3
GHST-135AEAR5		
1990	135,000	65.8
1991	135,000	65.8
1992	135,000	65.8
GHST-135ASAR5		
1990	135,000	62.2
1991	135,000	62.2
1992	135,000	62.2
GPG1.5T050-1		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.3
GPG1.5T050-1X		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.3
GPG2.0T050-1		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
GPG2.0T050-1X		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
GPG2.0T075-1		
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
GPG2.1T050-1		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.3
GPG2.1T050-1X		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.3
GPG2.1T075-1		
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
GPG2.5T050-1		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
GPG2.5T050-1X		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
GPG2.5T075-1		
1990	75,000	78.5
1991	75,000	78.5
1992	75,000	78.5
GPG2.5T100-1		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
GPG2.6T050-1		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
1993	50,000	78.8
GPG2.6T050-1X		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
1993	50,000	78.8
GPG2.6T075-1		
1990	75,000	78.5
1991	75,000	78.5
1992	75,000	78.5
1993	75,000	78.5
GPG2.6T100-1		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
1993	97,000	78.4
GPG3.1T050-1		
1993	50,000	78.3
GPG3.1T050-1X		
1993	50,000	78.3
GPG3.0T050-1		
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
GPG3.0T050-1X		
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
GPG3.0T075-1		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
GPG3.0T075-1X		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
GPG3.1T075-1		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
GPG3.1T075-1X		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
GPG3.1T100-1		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
1993	97,000	78.4
GPG3.5T075-1		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
GPG3.5T075-1X		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
GPG3.5T100-1		
1990	100,000	78.0
1991	100,000	78.0
1992	100,000	78.0
GPG3.5T125-1		
1990	125,000	78.0
1991	125,000	78.0
1992	125,000	78.0
GPG3.6T075-1		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
GPG3.6T075-1X		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
GPG3.6T100-1		
1990	100,000	78.0
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
GPG3.6T125-1		
1990	125,000	78.0
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
GPG4.0T075-1		
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
GPG4.0T075-1X		
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
GPG4.0T125-1		
1990	125,000	78.3
1991	125,000	78.3
1992	125,000	78.3
GPG4.0T150-1		
1990	150,000	78.4
1991	150,000	78.4
1992	150,000	78.4

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
NCC5150BKA		
1992	150,000	80.0
NCG5150BKB		
1993	150,000	80.0
NDGE050AD		
1990	50,000	78.6
1991	50,000	78.6
1992	50,000	80.0
1993	50,000	80.0
NDGE075(L,N)F		
1988	75,000	80.1
1989	75,000	78.7
NDGE075PF		
1989	75,000	78.0
1990	75,000	78.4
1991	75,000	78.4
NDGE075RF		
1992	75,000	80.0
1993	75,000	80.0
NDGE100AF		
1989	100,000	78.0
1990	100,000	78.1
1991	100,000	78.1
NDGE100AH		
1989	100,000	78.0
1990	100,000	78.0
1991	100,000	78.0
NDGE100BF		
1992	100,000	80.0
1993	100,000	80.0
NDGE100BH		
1992	100,000	80.0
1993	100,000	80.0
NDGE105(L,N)F		
1988	105,000	78.7
1989	105,000	77.5
NDGE125(L,N)H		
1988	125,000	80.2
1989	125,000	79.4
NDGE125PH		
1989	125,000	78.0
1990	125,000	78.5
1991	125,000	78.5
1992	125,000	80.0
1993	125,000	80.0
NDGG050(A,D)D		
1988	50,000	66.3
1989	50,000	65.7
1990	50,000	65.7
1991	50,000	65.7
NDGG075(A,D)F		
1988	75,000	64.2
1989	75,000	63.2
1990	75,000	63.2
1991	75,000	63.2
NDGG100(A,D)F		
1988	100,000	68.7
1989	100,000	67.9
1990	100,000	67.9
1991	100,000	67.9
NDGG125(A,D)H		
1988	125,000	66.5
1989	125,000	65.6
1990	125,000	65.6
1991	125,000	65.6
NDGG125(A,D)K		
1988	125,000	68.5
1989	125,000	67.9
1990	125,000	67.9
1991	125,000	67.9
NDGG150(A,D)K		
1988	150,000	67.2
1989	150,000	66.4
1990	150,000	66.4
1991	150,000	66.4
NDGI050(A,D)D		
1988	50,000	71.8
1989	50,000	70.7
1990	50,000	70.7
1991	50,000	70.7
NDGI075(A,D)F		
1988	75,000	70.2
1989	75,000	69.5
1990	75,000	69.5
1991	75,000	69.5
NDGI100(A,D)F		
1988	100,000	73.2
1989	100,000	72.7
1990	100,000	72.7
1991	100,000	72.7
NDGI125(A,D)H		
1988	125,000	69.3
1989	125,000	68.6
1990	125,000	68.6
1991	125,000	68.6
NDGI150(A,D)K		
1988	150,000	72.4
1989	150,000	72.0
1990	150,000	72.0
1991	150,000	72.0
NDGK040(C,K)F		
1988	40,000	94.7
1989	40,000	92.9
1990	40,000	92.9
1991	40,000	92.9
1992	40,000	92.9
1993	40,000	92.9
NDGK050(A,D,K)F		
1988	50,000	94.8
NDGK050(D,K)F		
1989	50,000	92.8
1990	50,000	92.8
1991	50,000	92.8
1992	50,000	92.8
NDGK075(A,C,D,K)F		
1988	75,000	93.2
NDGK075(D,K)F		
1989	75,000	91.4
1990	75,000	91.4
1991	75,000	91.4
1992	75,000	91.4
1993	75,000	91.4
NDGK100(A,C,D,K)G		
1988	100,000	91.4
NDGK100(D,K)G		
1989	100,000	89.5
1990	100,000	89.5
1991	100,000	89.5
1992	100,000	90.1
1993	100,000	90.1
NDGK125(A,C,D,K)G		
1988	125,000	91.1
NDGK125(D,K)G		
1989	125,000	88.7
1990	125,000	88.7
1991	125,000	88.7
1992	125,000	90.3
1993	125,000	90.3
NGHE100AH		
1988	100,000	80.5
NHGE050AF		
1988	50,000	80.5
1989	50,000	78.8
1990	50,000	78.8
NHGE050BF		
1991	50,000	78.8
1992	50,000	78.8
NHGE050CF,DF		
1992	50,000	80.0
NHGE050DF		
1993	50,000	80.0
NHGE075AF		
1988	75,000	80.5
1989	75,000	78.8
1990	75,000	78.8
NHGE075BG		
1991	75,000	78.8
1992	75,000	78.8
NHGE075CF,DF		
1992	75,000	80.0
NHGE075CH,DH		
1992	75,000	80.0
NHGE075DF		
1993	75,000	80.0
NHGE075DH		
1993	75,000	80.0
NHGE100AH		
1988	100,000	78.8
1989	100,000	78.8
1990	100,000	78.8
NHGE100BH		
1991	100,000	78.8
1992	100,000	78.8
NHGE100CH,DH		
1992	100,000	80.0
NHGE100CK,DK		
1992	100,000	80.0
NHGE100DH		
1993	100,000	80.0
NHGE100DK		
1993	100,000	80.0
NHGE125AK		
1988	125,000	80.5
1989	125,000	78.8
1990	125,000	78.8
NHGE125BK		
1991	125,000	78.8
1992	125,000	78.8
NHGE125CK,DK		
1992	125,000	80.0
NHGE125DK		
1993	125,000	80.0
NHGG050(A,B)F		
1988	50,000	67.5
1989	50,000	66.0
1990	50,000	66.0
1991	50,000	66.0
NHGG075(A,B)F		
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
NHGG075(A,B)G		
1991	75,000	66.0
NHGG100(A,B)H		
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
1991	100,000	66.0
NHGG125(A,B)K		
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
1991	125,000	66.0
NHGG140(A,B)K		
1988	140,000	67.5
1989	140,000	66.0
1990	140,000	66.0
1991	140,000	66.0
NHGI040KF		
1988	40,000	76.0
1989	40,000	75.8
1990	40,000	75.8
1991	40,000	75.8
NHGI050(A,B,D)F		
1988	50,000	72.5
NHGI050(A,B)F		
1989	50,000	71.0
NHGI050(B,D)F		
1990	50,000	72.0
1991	50,000	72.0
NHGI060KF		
1988	60,000	76.0
1989	60,000	75.8
1990	60,000	75.8
1991	60,000	75.8
NHGI075(A,B,D)F		
1988	75,000	72.5
1989	75,000	71.0
NHGI075(B,D)F		
1990	75,000	72.0
NHGI075(B,D)G		
1991	75,000	72.0
NHGI080KH		
1988	80,000	76.0
1989	80,000	75.8
1990	80,000	75.8
1991	80,000	75.8
NHGI100(A,B,D)H		
1988	100,000	72.5
1989	100,000	71.0
NHGI100(B,D)H		
1990	100,000	72.0
1991	100,000	72.0
NHGI100KK		
1988	100,000	76.0
1989	100,000	75.8
1990	100,000	75.8
1991	100,000	75.8
NHGI10KK		
1988	100,000	75.8
NHGI125(A,B,D)K		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
NHGI125(B,D)K		
1991	125,000	71.0
NHGI140(A,B,D)K		
1988	140,000	72.5
1989	140,000	71.0
NHGI140(B,D)K		
1990	140,000	71.0
1991	140,000	71.0
NHGK050AF		
1991	50,000	94.0
1992	50,000	94.0
1993	50,000	94.0
NHGK075AF		
1991	75,000	93.0
1992	75,000	93.0
1993	75,000	93.0
NHGK100AF		
1991	100,000	93.0
1992	100,000	93.0
1993	100,000	93.0
NHGK125AF		
1991	125,000	93.0
1992	125,000	93.0
1993	125,000	93.0
NHLG100AH		
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
NRG(F,H)24DDB		
1990	60,000	76.9
NRG(F,H)24DKB		
1990	60,000	76.9
NRG(F,H)30DDB		
1990	60,000	76.9
NRG(F,H)30DKB		
1990	60,000	76.9
NRG(F,H)36DDB		
1990	60,000	79.7
NRG(F,H)36DKB		
1990	60,000	79.7
NRG(F,H)36EDB		
1990	80,000	78.0
NRG(F,H)42DDB		
1990	60,000	79.7
NRG(F,H)42DKB		
1990	60,000	79.7
NRG(F,H)42EDB		
1990	80,000	78.0
NRG(F,H)48EDB		
1990	80,000	79.7
NRG(F,H)48EKB		
1990	80,000	79.7
NRG(F,H)48FDB		
1990	80,000	81.2
NRG(F,H)60EDB		
1990	80,000	79.7
NRG(F,H)60EKB		
1990	80,000	79.7
NRG(F,H)60FDB		
1990	80,000	81.2
NRGF24D(B,D)B		
1988	60,000	76.9
1989	60,000	76.9
NRGF24D(C,K)B		
1988	60,000	76.9
1989	60,000	76.9
NRGF30D(B,D)B		
1988	60,000	76.9
1989	60,000	76.9
NRGF30D(C,K)B		
1988	60,000	76.9
1989	60,000	76.9
NRGF36D(B,D)B		
1988	60,000	79.7
1989	60,000	79.7
NRGF36D(C,K)B		
1988	60,000	79.7
1989	60,000	79.7
NRGF36E(B,D)B		
1988	80,000	78.0
1989	80,000	78.0
NRGF42D(B,D)B		
1988	60,000	79.7
1989	60,000	79.7
NRGF42D(C,K)B		
1988	60,000	79.7
1989	60,000	79.7
NRGF42E(B,D)B		
1988	80,000	78.0
1989	80,000	78.0
NRGF48E(B,D)B		
1988	80,000	79.7
1989	80,000	79.7
NRGF48E(C,K)B		
1988	80,000	79.7
1989	80,000	79.7
NRGF48F(B,D)B		
1988	80,000	81.2
1989	80,000	81.2
NRGF60E(B,D)B		
1988	80,000	79.7
1989	80,000	79.7
NRGF60E(C,K)B		
1988	80,000	79.7
1989	80,000	79.7
NRGF60F(B,D)B		
1988	80,000	81.2
1989	80,000	81.2
NTC5050BEA		
1992	50,000	80.0
NTC5050BFB		
1993	50,000	80.0
NTC5050BHA		
1992	50,000	80.0
NTC5050BHB		
1993	50,000	80.7
NTC5075BFA		
1992	75,000	80.0
NTC5075BFB		
1993	75,000	80.0
NTC5075BHA		
1992	75,000	80.0
NTC5075BHB		
1993	75,000	80.0
NTC5100BHA		
1992	100,000	80.0
NTC5100BHB		
1993	100,000	80.0
NTC5100BKA		
1992	100,000	80.0
NTC5100BKB		
1993	100,000	80.0
NTC5125BKA		
1992	125,000	80.0
NTC5125BKB		
1993	125,000	80.0
NUG5050BCA		
1992	50,000	80.0
NUG5050BCB		
1993	50,000	80.0
NUG5050BEA		
1992	50,000	80.0
NUG5050BFB		
1993	50,000	80.0
NUG5050BHA		
1992	50,000	80.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
NUG5050BHB		
1993	50,000	80.7
NUG5075BFA		
1992	75,000	80.0
NUG5075BFB		
1993	75,000	80.0
NUG5075BHA		
1992	75,000	80.0
NUG5075BHB		
1993	75,000	80.0
NUG5100BFA		
1992	100,000	80.0
NUG5100BFB		
1993	100,000	80.0
NUG5100BHA		
1992	100,000	80.0
NUG5100BHB		
1993	100,000	80.0
NUG5100BKA		
1992	100,000	80.0
NUG5100BKB		
1993	100,000	80.0
NUG5125BHA		
1992	125,000	80.0
NUG5125BHB		
1993	125,000	80.0
NUG5125BKA		
1992	125,000	80.0
NUG5125BKB		
1993	125,000	80.0
NUG5150BKA		
1992	150,000	80.0
NUG5150BKB		
1993	150,000	80.0
NUGE050AD		
1989	50,000	78.0
1990	50,000	78.0
1991	50,000	80.0
NUGE050AD,CG		
1992	50,000	80.0
1993	50,000	80.0
NUGE050CG		
1989	50,000	78.0
1990	50,000	78.0
1991	50,000	78.0
NUGE060(C,K)G		
1988	60,000	80.0
1989	60,000	76.9
NUGE075AG		
1989	75,000	78.0
1990	75,000	78.0
NUGE075BG		
1991	75,000	80.0
NUGE075BG,DH		
1992	75,000	80.0
1993	75,000	80.0
NUGE075CH		
1989	75,000	78.0
1990	75,000	78.2
1991	75,000	78.2
NUGE080(C,K)G		
1989	80,000	78.1
NUGE080(C,K)H		
1988	80,000	80.2
NUGE100AG		
1989	100,000	78.0
1990	100,000	78.5
NUGE100BG		
1991	100,000	80.3
NUGE100BG,DK		
1992	100,000	80.3
1993	100,000	80.3
NUGE100CK		
1989	100,000	78.0
1990	100,000	78.9
1991	100,000	78.9
NUGE105(C,K)G		
1988	105,000	80.6
1989	105,000	78.5
NUGE125(C,K)H		
1988	125,000	80.0
1989	125,000	77.7
NUGE125AK		
1990	125,000	78.8
1991	125,000	78.8
NUGE125AK,LH		
1992	125,000	80.0
1993	125,000	80.0
NUGE125LH		
1989	125,000	78.0
1990	125,000	78.3
1991	125,000	80.0
NUGG050(A,B,D,E)D		
1988	50,000	65.3
NUGG050(D,E)D		
1989	50,000	64.2
1990	50,000	64.2
1991	50,000	64.2
NUGG075(A,B,D,E)D		
1988	75,000	65.7
NUGG075(A,D)D		
1990	75,000	64.5
NUGG075(A,D)F		
1988	75,000	64.6
1989	75,000	63.4
1990	75,000	63.4
1991	75,000	63.4
NUGG075(A,D)G		
1988	75,000	63.9
1989	75,000	62.4
1990	75,000	62.4
1991	75,000	62.4
NUGG075(D,E)D		
1989	75,000	64.5
1991	75,000	64.5
NUGG100(A,D,E)H		
1988	100,000	65.2
1989	100,000	64.4
1990	100,000	64.4
1991	100,000	64.4
NUGG100(A,D)F		
1988	100,000	64.9
1989	100,000	64.0
1990	100,000	64.0
1991	100,000	64.0
NUGG100(B,E)A		
1988	100,000	64.9
1989	100,000	63.9
1990	100,000	63.9
1991	100,000	63.9
NUGG100DG		
1988	100,000	64.8
1989	100,000	65.5
1990	100,000	65.5
1991	100,000	65.5
NUGG125(A,D)H		
1988	125,000	65.5
1989	125,000	64.5
1990	125,000	64.6
1991	125,000	64.6
NUGG125(A,D)K		
1988	125,000	66.2
1989	125,000	65.4
1990	125,000	65.4
1991	125,000	65.4
NUGG125(B,E)F		
1988	125,000	65.4
1989	125,000	64.4
1990	125,000	64.4
1991	125,000	64.4
NUGG150(A,D)K		
1988	150,000	67.9
1989	150,000	67.1
1990	150,000	67.1
1991	150,000	67.1
NUGG175DK		
1988	175,000	66.2
1989	175,000	67.4
1990	175,000	67.4
1991	175,000	67.4
NUGI045KD		
1988	45,000	70.2
NUGI050(A,D)D		
1988	50,000	71.6
1989	50,000	70.6
1990	50,000	66.6
1991	50,000	66.6
NUGI050(A,D)G		
1988	50,000	70.2
1989	50,000	70.8
1990	50,000	70.8
1991	50,000	70.8
NUGI060(C,K)G		
1988	60,000	73.5
NUGI075(A,D)F		
1988	75,000	70.2
1989	75,000	69.3
1990	75,000	69.3
1991	75,000	69.3
NUGI075(A,D)G		
1988	75,000	69.5
1989	75,000	68.7
1990	75,000	68.7
1991	75,000	68.7
NUGI080(C,K)H		
1988	80,000	74.2
NUGI100(A,D)F		
1988	100,000	70.8
1989	100,000	70.5
1990	100,000	70.5
1991	100,000	70.5
NUGI100(A,D)H		
1988	100,000	69.5
1989	100,000	69.3
1990	100,000	69.3
1991	100,000	69.3
NUGI100(C,K)K		
1988	100,000	73.7
NUGI100DG		
1988	100,000	69.6
1989	100,000	68.8
1990	100,000	68.8
1991	100,000	68.8
NUGI125(A,D)H		
1988	125,000	69.1
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
NUGI125(A,D)K		
1988	125,000	70.4
1989	125,000	69.9
1990	125,000	69.9
1991	125,000	69.9
NUGI150(A,D)K		
1988	150,000	70.0
1989	150,000	69.5
1990	150,000	69.5
1991	150,000	69.5
NUGI175DK		
1989	175,000	70.7
1990	175,000	70.7
1991	175,000	70.7
NUGJ050(A,D)D		
1988	50,000	71.6
1989	50,000	70.6
1990	50,000	67.9
1991	50,000	67.9
NUGJ075(A,D)F		
1988	75,000	70.2
1989	75,000	69.3
1990	75,000	69.3
1991	75,000	69.3
NUGJ100(A,D)F		
1988	100,000	70.8
1989	100,000	70.5
1990	100,000	70.5
1991	100,000	70.5
NUGJ125(A,D)G		
1988	125,000	69.7
1989	125,000	69.4
1990	125,000	69.4
1991	125,000	69.4
NUGJ150(A,D)K		
1988	150,000	70.0
1989	150,000	69.5
1990	150,000	69.5
1991	150,000	69.5
NUGK040(C,K)F		
1988	40,000	94.9
NUGK040KF		
1989	40,000	93.0
1990	40,000	93.0
1991	40,000	93.0
1992	40,000	93.0
1993	40,000	93.0
NUGK050(L,M,N)F		
1988	50,000	95.8
NUGK050MF		
1989	50,000	94.0
1990	50,000	94.0
1991	50,000	94.0
NUGK050NF		
1992	50,000	94.0
1993	50,000	94.0
NUGK075(A,C,D,K)G		
1988	75,000	93.4
NUGK075(D,K)G		
1989	75,000	91.3
1990	75,000	91.3
1991	75,000	91.3
1992	75,000	91.3
1993	75,000	91.3
NUGK100(D,K)H		
1989	100,000	90.8
1990	100,000	90.8
1991	100,000	90.8
1992	100,000	90.8
1993	100,000	90.8
NUGK1100(A,C,D,K)H		
1988	100,000	92.8
NUGK125(A,C,D,K)K		
1988	125,000	91.4
NUGK125(D,K)K		
1989	125,000	89.5
1990	125,000	89.5
1991	125,000	89.5
1992	125,000	90.3
1993	125,000	90.3
NUGS050AF		
1990	50,000	94.6
1991	50,000	94.6
1992	50,000	94.6
1993	50,000	94.6
NUGS075AG		
1990	75,000	91.6
NUGS075AG,BG		
1991	75,000	91.6
1992	75,000	91.6
1993	75,000	91.6
NUGS100AH		
1990	100,000	91.6
NUGS100AH,BH		
1991	100,000	91.6
1992	100,000	91.6
1993	100,000	91.6
NUGS125AK		
1990	125,000	90.1
1991	125,000	90.1
1992	125,000	90.1
1993	125,000	90.1
NUGV075AH		
1991	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
NUGV100AH		
1991	100,000	91.4
1992	100,000	91.4
1993	100,000	91.4
PGA(A,B)16C1K		
1993	60,000	80.8
PGA(A,B)18B1K		
1992	40,000	80.0
1993	40,000	80.0
PGA(A,B)18C1K		
1992	60,000	80.6
1993	60,000	80.6
PGA(A,B)24B1K		
1992	40,000	80.0
PGA(A,B)24C1K		
1992	60,000	80.6
PGA(A,B)30C1K		
1992	60,000	80.6
PGA(A,B)36C1K		
1992	60,000	80.6
PGA(A,B)36D1K		
1992	75,000	80.0
PGA(A,B)36E1K		
1992	95,000	80.2
1993	95,000	80.2
PGA(A,B,D)24B1K		
1993	40,000	80.0
PGA(A,B,D)24C1K		
1993	60,000	80.6
PGA(A,B,D)30D1K		
1993	75,000	80.2
PGA(A,B,D)36D1K		
1993	75,000	80.0
PGA036D1K		
1993	75,000	81.4
PGA036D2K		
1993	75,000	81.4
PGA042D1K		
1993	75,000	81.5
PGA042D2K		
1993	75,000	81.4
PGA047D1K		
1993	75,000	81.5
PGA048D1K		
1993	75,000	81.5
PGA048D2K		
1993	75,000	81.5
PGA048F1K		
1993	110,000	80.7
PGA048F2K		
1993	110,000	80.8
PGA060D1K		
1993	75,000	81.3
PGA060D2K		
1993	75,000	81.3
PGA060E1K		
1993	95,000	80.3
PGA060E2K		
1993	95,000	81.
PGA060G1K		
1993	130,000	80.
PGA060G2K		
1993	130,000	80.
PGAA18B1K		
1991	40,000	80.
PGAA18C1K		
1991	60,000	80.
PGAA24B1K		
1991	40,000	80.
PGAA24C1K		
1991	60,000	80.
PGAA24D1K		
1991	75,000	80.
PGAA29C1K		
1991	60,000	80.
1992	60,000	80.
1993	60,000	80.
PGAA29D1K		
1991	75,000	80.
1992	75,000	80.
1993	75,000	80.
PGAA36C1K		
1991	60,000	80
PGAA36D1K		
1991	75,000	80
PGAA36E1K		
1991	95,000	80
PGAA42C1K		
1991	60,000	80.
1992	60,000	80.
1993	60,000	80.
PGAA42E1K		
1991	95,000	80.2
1992	95,000	80.2

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1993	95,000	80.2
PGAA42F1K		
1992	110,000	80.7
PGAA42F2K		
1992	110,000	80.8
PGAA47F1K		
1993	110,000	80.7
PGAA47F2K		
1993	110,000	80.8
PGAA48D1K		
1992	75,000	81.5
1993	75,000	81.5
PGAA48D2K		
1993	75,000	81.5
PGAA48F1K		
1992	110,000	80.7
1993	110,000	80.7
PGAA48F2K		
1992	110,000	80.8
1993	110,000	80.8
PGAA60D1K		
1992	75,000	81.3
1993	75,000	81.3
PGAA60D2K		
1993	75,000	81.7
PGAA60E1K		
1992	95,000	80.9
1993	95,000	80.9
PGAA60E2K		
1992	95,000	81.1
1993	95,000	81.1
PGAA60G1K		
1992	130,000	80.1
1993	130,000	80.1
PGAA60G2K		
1992	130,000	80.0
1993	130,000	80.0
PGAD36E1K		
1993	95,000	80.4

THERMO-PRODUCTS

AGC2-80		
1987	80,000	80.3
1988	80,000	80.3
1989	80,000	77.8
1990	80,000	77.8
1991	80,000	78.0
AGC5-100		
1987	100,000	82.0
1988	100,000	82.0
1989	100,000	75.9
1990	100,000	75.9
1991	100,000	78.0
AGH11-125		
1987	125,000	80.0
1988	125,000	80.0
1989	125,000	78.0
1990	125,000	78.0
1991	125,000	78.0
AGH2-80		
1987	80,000	80.1
1988	80,000	80.1
1989	80,000	77.6
1990	80,000	77.6
1991	80,000	78.0
AGH5-100		
1987	100,000	81.0
1988	100,000	81.0
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
AGL11-125		
1987	125,000	82.0
1988	125,000	82.0
1989	125,000	79.5
1990	125,000	79.5
1991	125,000	79.5
AGL16-150		
1987	150,000	81.0
1988	150,000	81.0
1989	150,000	78.5
1990	150,000	78.5
1991	150,000	78.5
AGL2-80		
1987	80,000	81.0
1988	80,000	81.0
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
AGL20-180		
1987	180,000	82.0
1988	180,000	82.0
1989	180,000	79.5
1990	180,000	79.5
1991	180,000	79.5
AGL5-100		
1987	100,000	82.0
1988	100,000	82.0
1989	100,000	78.2
1990	100,000	78.2
1991	100,000	78.2
GC(12,13)D-133		
1978	132,500	#
1979	132,500	#
1980	132,500	#
GC(12,13)D-133-(3,4,5,7,9)		
1980	132,500	#
GC(12,13)D-133-3		
1980	132,500	#
GC(6,7)D-100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GC(6,7)D-100-(3,4,5,7,9)		
1980	100,000	#
GC(6,7)D-100-3		
1980	100,000	#
GC1-100-S		
1982	91,000	79.4
1983	91,000	79.4
1984	91,000	79.4
1985	100,000	79.4
1986	91,000	79.4
1987	91,000	79.4
1988	91,000	79.4
1989	91,000	77.9
1990	91,000	77.9
1991	91,000	78.0
1992	91,000	78.0
GC11-125-I		
1982	125,000	67.5
1983	125,000	67.5
1984	125,000	67.5
GC11-125-IV		
1982	125,000	78.9
1983	125,000	78.9
1984	125,000	78.9
GC11-125-S		
1982	125,000	65.4
1983	125,000	65.4
1984	125,000	65.4
GC11-125-SV		
1982	125,000	74.0
1983	125,000	74.0
1984	125,000	74.0
GC12A-133		
1967	132,500	#
1968	132,500	#
1969	132,500	#
1970	132,500	#
GC12B-133		
1972	132,500	#
1973	132,500	#
1974	132,500	#
1975	132,500	#
1976	132,500	#
GC12D-133,GC13D-133		
1981	132,500	#
GC13-133-1V		
1983	133,000	78.1
GC13-133-I		
1982	132,500	67.8
1983	133,000	67.8
1984	133,000	67.8
GC13-133-IV		
1982	132,500	78.1
1984	100,000	65.2
GC13-133-S		
1982	132,500	65.0
1983	133,000	65.0
1984	133,000	65.0
GC13-133-SV		
1982	132,500	74.0
1983	133,000	74.0
1984	133,000	74.0
GC13A-133		
1967	132,500	#
1968	132,500	#
1969	132,500	#
1970	132,500	#
GC13B-133		
1972	132,500	#
1973	132,500	#
1974	132,500	#
1975	132,500	#
1976	132,500	#
GC13E-133-I		
1986	133,000	67.8
GC13E-133-IV		
1985	133,000	78.1
GC13E-133-S		
1985	133,000	61.5
1986	133,000	61.5
1987	133,000	61.5
GC13E-133-SV		
1985	133,000	74.0
GC2-75-I		
1982	75,000	68.2
1983	75,000	68.2
1984	75,000	68.2
1989	75,000	63.2
GC2-75-IV		
1982	75,000	78.8
1983	75,000	78.8
1984	75,000	78.8
GC2-75-S		
1982	75,000	65.4
1983	75,000	65.4
1984	75,000	65.4
1989	75,000	60.6
GC2-75-SV		
1982	75,000	74.3
1983	75,000	74.3
1984	75,000	74.3
GC2D-75		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1981	75,000	#
GC2D-75-(3,4,5,7,9)		
1980	75,000	#
GC2D-75-3		
1980	75,000	#
GC2E-75-I		
1985	75,000	63.0
1986	75,000	63.0
GC2E-75-IV		
1985	75,000	78.8
GC2E-75-S		
1985	75,000	62.0
1986	75,000	62.0
1987	75,000	62.0
GC2E-75-SV		
1985	75,000	72.4
GC3B-80		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GC5-100-I		
1982	100,000	69.8
1983	100,000	69.8
1984	100,000	69.8
1985	100,000	69.8
1987	100,000	69.8
1988	100,000	69.8
1989	100,000	67.5
GC5-100-IV		
1982	100,000	79.1
1983	100,000	79.1
1984	100,000	79.1
1985	100,000	79.1
1988	100,000	79.1
GC5-100-S		
1982	100,000	66.9
1983	100,000	66.9
1984	100,000	66.9
1985	100,000	66.9
1986	100,000	66.9
1987	100,000	66.9
1988	100,000	66.9
1989	100,000	66.9
GC5-100-SV		
1982	100,000	74.7
1983	100,000	74.7
1985	100,000	74.7
GC5-100-SY		
1984	100,000	74.7
GC6A-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
GC6B-100		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GC6D-100,GC7D-100		
1981	100,000	#
GC7-100-1		
1982	100,000	68.0
GC7-100-I		
1983	100,000	68.0
1984	100,000	68.0
GC7-100-IV		
1982	100,000	78.5
1983	100,000	78.5
1984	100,000	78.5
GC7-100-S		
1982	100,000	65.2
1983	100,000	65.2
1984	100,000	65.2
GC7-100-SV		
1982	100,000	74.6
1983	100,000	74.6
1984	100,000	74.6
GC7A-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
GC7B-100		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GC7E-100-I		
1985	100,000	68.0
1986	100,000	68.0
GC7E-100-IV		
1985	100,000	78.5
GC7E-100-S		
1985	100,000	65.2
1986	100,000	65.2
1987	100,000	65.2
GC7E-100-SV		
1985	100,000	74.6
GCI-100-S		
1993	91,000	78.0
GCI3E-133-I		
1985	133,000	67.8
GCS-100-I		
1986	100,000	69.8
GH(1213)D-133		
1978	132,500	#
1979	132,500	#
GH(12,13)D-133		
1980	132,500	#
GH(1213)D-133		
1980	132,500	#
GH(12,13)D-133-(3,4,5,7,9)		
1980	132,500	#
GH(1213)D-133-3		
1980	132,500	#
GH(6,7)D100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GH(6,7)D100-(3,4,5,7,9)		
1980	100,000	#
GH(6,7)D100-3		
1980	100,000	#
GH11-125-I		
1982	125,000	68.2
1983	125,000	68.2
1984	125,000	68.2
1985	125,000	63.1
1986	125,000	63.1
1988	125,000	63.1
GH11-125-IV		
1982	125,000	79.8
1983	125,000	79.8
1984	125,000	79.8
1985	125,000	75.7
1988	125,000	75.7
GH11-125-S		
1982	125,000	65.9
1983	125,000	65.9
1984	125,000	65.9
1985	125,000	62.0
1986	125,000	62.0
1987	125,000	62.0
1988	125,000	62.0
GH11-125-SV		
1982	125,000	74.6
1985	125,000	72.7
GH11-125-SY		
1984	125,000	74.6
GH12A-133		
1967	132,500	#
1968	132,500	#
1969	132,500	#
GH12B-133		
1971	132,500	#
1972	132,500	#
1973	132,500	#
1974	132,500	#
1975	132,500	#
GH12B-133-2		
1971	132,500	#
GH12D-133		
1977	132,500	#
GH12D-133,GH13D-133		
1981	132,500	#
GH13-133-5		
1983	133,000	65.8
GH13-133-I		
1982	133,000	68.0
1983	133,000	68.0
1984	133,000	68.0
GH13-133-IV		
1982	133,000	80.0
1983	133,000	80.0
1984	133,000	80.0
GH13-133-S		
1982	133,000	65.8
1984	133,000	65.8
GH13-133-SV		
1982	133,000	74.8
1983	133,000	74.8
1984	133,000	74.8
GH13A-133		
1967	132,500	#
1968	132,500	#
1969	132,500	#
GH13B-133		
1971	132,500	#

Efficiency Ratings not available.

THERMO-PRODUCTS

YEAR	BTU	A.F.U.E.
1972	132,500	#
1973	132,500	#
1974	132,500	#
1975	132,500	#
GH13B-133-2		
1971	132,500	#
GH13D-133		
1977	132,500	#
GH13E-133-I		
1985	133,000	66.0
1986	133,000	68.0
GH13E-133-IV		
1985	133,000	80.0
GH13E-133-S		
1985	133,000	65.8
1986	133,000	65.8
GH13E-133-SV		
1985	133,000	74.8
GH16-160-1		
1984	160,000	63.1
GH16-160-I		
1982	160,000	63.1
1983	160,000	63.1
1985	160,000	63.1
1986	160,000	63.1
GH16-160-IV		
1982	160,000	74.0
1983	160,000	74.0
1984	160,000	80.5
1985	160,000	74.0
GH16-160-S		
1982	160,000	60.8
1983	160,000	60.8
1984	160,000	60.8
1986	160,000	60.8
GH16-160-SV		
1982	160,000	70.8
1983	160,000	70.8
1984	160,000	70.8
1985	160,000	70.8
GH16-1610-S		
1985	160,000	60.8
GH19-162-I		
1982	162,500	67.6
1983	162,500	67.6
GH19-162-IV		
1982	162,500	78.8
1983	162,500	78.8
GH19-162-S		
1982	162,500	65.1
1983	162,500	65.1
GH19-162-SV		
1982	162,500	73.2
1983	162,500	73.2
GH19A-162		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
GH19B-162		
1972	162,500	#
1973	162,500	#
1974	162,500	#
1975	162,500	#
1976	162,500	#
GH19D-162		
1977	162,500	#
1978	162,500	#
1979	162,500	#
1980	162,500	#
1981	162,500	#
GH19D-162-(3,4,5,7,9)		
1980	162,500	#
GH19D-162-3		
1980	162,500	#
GH2-75-I		
1982	75,000	67.5
1983	75,000	67.5
1984	75,000	67.5
1989	75,000	63.7
GH2-75-IV		
1982	75,000	79.2
1983	75,000	79.2
1984	75,000	79.2
GH2-75-SV		
1982	75,000	65.2
1983	75,000	65.2
1984	75,000	65.2
1989	75,000	61.0
GH2-75-SV		
1982	75,000	73.3
1983	75,000	73.3
1984	75,000	73.3
GH2D-75		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1981	75,000	#
GH2D-75-(3,4,5,7,9)		
1980	75,000	#
GH2D-75-3		
1980	75,000	#
GH2E-75-I		
1985	75,000	67.5
1986	75,000	67.5
GH2E-75-IV		
1985	75,000	79.2
GH2E-75-S		
1985	75,000	65.2
1986	75,000	65.2
GH2E-75-SV		
1985	75,000	73.3
GH3-80-I		
1983	80,000	67.0
1984	80,000	67.0
1985	80,000	67.0
1986	80,000	67.0
1987	80,000	67.0
1988	80,000	67.0
GH3-80-IV		
1982	80,000	77.7
1983	80,000	77.7
1984	80,000	77.7
1985	80,000	77.7
1987	80,000	77.7
1988	80,000	77.7
GH3-80-S		
1982	80,000	64.7
1983	80,000	64.7
1984	80,000	64.7
1985	80,000	64.7
1986	80,000	64.7
1987	80,000	64.7
1988	80,000	64.7
GH3-80-SV		
1983	80,000	72.7
1984	80,000	72.7
1985	80,000	72.7
GH3-8O-I		
1982	80,000	67.0
GH3-8O-SV		
1982	80,000	72.7
GH3B-80		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GH5-100-I		
1982	100,000	68.5
1983	100,000	68.5
1984	100,000	68.5
1985	100,000	68.5
1986	100,000	68.5
1988	100,000	68.5
1989	100,000	66.3
GH5-100-IV		
1982	100,000	79.5
1983	100,000	79.5
1984	100,000	79.5
1985	100,000	79.5
1988	100,000	79.5
GH5-100-S		
1982	100,000	65.9
1983	100,000	65.9
1984	100,000	65.9
1985	100,000	65.9
1986	100,000	65.9
1987	100,000	65.9
1988	100,000	65.9
1989	100,000	64.9
GH5-100-SV		
1982	100,000	74.0
1983	100,000	74.0
1984	100,000	71.0
1985	100,000	74.0
GH6A-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
GH6A-100A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
GH6B-100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GH6B-100-2		
1971	100,000	#
GH6D-100		
1977	100,000	#
GH6D-100,GH7D-100		
1981	100,000	#
GH7-100-I		
1982	100,000	68.5
1983	100,000	68.5
1984	100,000	68.5
GH7-100-IV		
1982	100,000	79.2
1983	100,000	79.2
1984	100,000	79.2
GH7-100-S		
1982	100,000	66.3
1983	100,000	66.3
1984	100,000	66.3
GH7-100-SV		
1982	100,000	74.3
1983	100,000	74.3
1984	100,000	74.3
GH7A-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
GH7A-100A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
GH7B-100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GH7B-100-2		
1971	100,000	#
GH7D-100		
1977	100,000	#
GH7E-100-I		
1985	100,000	68.5
1986	100,000	68.5
GH7E-100-IV		
1985	100,000	79.2
GH7E-100-S		
1985	100,000	66.3
1986	100,000	66.3
GH7E-100-SV		
1985	100,000	74.9
GHC-100		
1991	100,000	90.0
1992	100,000	90.0
1993	100,000	90.0
GHC-110		
1989	110,000	89.8
1990	110,000	90.0
1991	110,000	90.0
1992	110,000	90.0
GHC-60		
1991	60,000	92.0
1992	60,000	92.0
1993	60,000	92.0
GHC-70		
1989	70,000	91.1
1990	70,000	91.1
1991	70,000	91.1
1992	70,000	91.1
GHC-80		
1991	80,000	91.0
1992	80,000	91.0
1993	80,000	91.0
GHC-90		
1989	90,000	90.8
1990	90,000	90.8
1991	90,000	90.8
1992	90,000	90.8
GL11-125		
1967	125,000	#
1968	125,000	#
GL11-125-I		
1982	125,000	68.0
1983	125,000	68.0
1984	125,000	68.0
GL11-125-IV		
1982	125,000	78.6
1983	125,000	78.6
1984	125,000	78.6
GL11-125-S		
1982	125,000	65.2
1983	125,000	65.2
1984	125,000	65.2
GL11-125-SV		
1982	125,000	73.6
1983	125,000	73.6
1984	125,000	73.6
GL11B-125		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
GL11B-125-1		
1971	125,000	#
GL11B-125-2		
1971	125,000	#
GL11B-125-3		
1971	125,000	#
GL11D-125		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
GL11D-125-3		
1980	125,000	#
GL11E-125		
1981	125,000	#
GL11E-125-I		
1985	125,000	68.0
1986	125,000	68.0
1988	125,000	68.0
1989	125,000	66.9
GL11E-125-IV		
1985	125,000	78.6
1988	125,000	78.6
GL11E-125-S		
1985	125,000	65.2
1986	125,000	65.2
1987	125,000	65.2
1988	125,000	65.2
1989	125,000	64.5
GL11E-125-SV		
1985	125,000	73.6
GL13-133-1V		
1983	133,000	80.3
GL13-133-I		
1982	133,000	69.4
1983	133,000	69.4
1984	133,000	69.4
GL13-133-IV		
1982	133,000	80.3
1984	133,000	80.3
GL13-133-S		
1982	133,000	65.9
1983	133,000	65.9
1984	133,000	66.9
GL13-133-SV		
1982	133,000	75.1
1983	133,000	75.1
1984	133,000	76.1
GL13A-133		
1967	132,500	#
1968	132,500	#
1969	132,500	#
1970	132,500	#
GL13B-133		
1972	132,500	#
1973	132,500	#
1974	132,500	#
1975	132,500	#
GL13D-133		
1978	132,500	#
1979	132,500	#
1980	132,500	#
1981	132,500	#
GL13D-133-(3,4,5,7,9)		
1980	132,500	#
GL13D-133-3		
1980	132,500	#
GL16-160-1V		
1984	160,000	83.8
GL16-160-I		
1982	160,000	69.0
1983	160,000	69.0
1984	160,000	69.0
GL16-160-IV		
1982	160,000	78.2
1983	160,000	78.2
1984	160,000	78.2
GL16-160-S		
1982	160,000	66.7
1983	160,000	66.7
1984	160,000	66.7
GL16-160-SV		
1982	160,000	76.6
1983	160,000	76.6
1984	160,000	76.6
GL16A-156		
1967	156,250	#
1968	156,250	#
GL16B-160		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
GL16B-160-1		
1971	160,000	#
GL16B-160-2		
1971	160,000	#
GL16B-160-3		
1971	160,000	#
GL16D-160		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
GL16D-160-3		
1980	160,000	#
GL16E-160		
1981	160,000	#
GL16E-160-I		
1985	160,000	69.0
1986	160,000	69.0
1988	160,000	69.0
1989	160,000	67.9
GL16E-160-IV		
1985	160,000	78.2
1988	160,000	78.2
GL16E-160-S		
1985	160,000	66.7
1986	160,000	66.7
1987	160,000	66.7

Capacities and Ratings are estimated.

THERMO-PRODUCTS

YEAR	BTU	A.F.U.E.
1988	160,000	66.7
1989	160,000	65.9
GL16E-160-SV		
1985	160,000	76.6
GL19A-162		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
GL19B-162		
1972	162,500	#
1973	162,500	#
1974	162,500	#
1975	162,500	#
GL2-75-I		
1989	75,000	65.5
GL2-75-S		
1989	75,000	63.0
GL20-180-I		
1989	180,000	71.8
GL20-180-S		
1989	180,000	69.8
GL21-190-1		
1982	190,000	73.1
GL21-190-I		
1983	190,000	73.1
1984	190,000	73.1
1985	150,000	73.1
GL21-190-IV		
1982	190,000	82.6
1983	190,000	82.6
1984	190,000	82.6
1985	190,000	82.6
GL21-190-S		
1982	190,000	71.2
1983	190,000	71.2
1984	190,000	71.2
1985	150,000	71.2
GL21-190-SV		
1982	190,000	78.0
1983	190,000	78.0
1984	190,000	78.0
1985	190,000	78.0
GL5-100		
1967	100,000	#
1968	100,000	#
GL5-100-1		
1982	100,000	71.8
GL5-100-I		
1983	100,000	71.8
1984	100,000	81.4
GL5-100-IV		
1983	100,000	81.0
GL5-100-S		
1982	100,000	69.1
1983	100,000	69.1
GL5-100-SV		
1983	100,000	76.1
GL5B-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GL5B-100-1		
1971	100,000	#
GL5B-100-2		
1971	100,000	#
GL5B-100-3		
1971	100,000	#
GL5D-100		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
GL5D-100-3		
1980	100,000	#
GL5E-100		
1981	100,000	#
GL5E-100-I		
1985	100,000	71.8
1986	100,000	71.8
1988	100,000	71.8
1989	100,000	68.0
GL5E-100-IV		
1985	100,000	81.0
1988	100,000	81.0
GL5E-100-S		
1985	100,000	65.2
1986	100,000	65.2
1987	100,000	65.2
1988	100,000	65.2
1989	100,000	65.2
GL5E-100-SV		
1985	100,000	73.7
GL6-100-1V		
1984	100,000	81.0
GL6-100-SV		
1984	100,000	73.7
GL7-105-1V		
1982	105,000	80.3
GL7-105-I		
1982	105,000	68.5
1983	105,000	68.5
1984	105,000	68.6
GL7-105-IV		
1983	105,000	80.3
1984	105,000	80.3
GL7-105-S		
1982	105,000	66.3
1983	105,000	66.3
1984	105,000	66.3
GL7-105-SV		
1982	105,000	75.2
1983	105,000	75.2
1984	105,000	75.2
GL7A-105		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
GL7B-105		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
GL7D-105		
1978	105,000	#
1979	105,000	#
1980	105,000	#
1981	105,000	#
GL7D-105-(3,4,5,7,9)		
1980	105,000	#
GL7D-105-3		
1980	105,000	#
GLC-100		
1991	100,000	93.0
1992	100,000	93.0
1993	100,000	93.0
GLC-125		
1991	125,000	90.0
1992	125,000	90.0
1993	125,000	90.0
GLC-50		
1991	50,000	96.0
1992	50,000	96.0
1993	50,000	96.0
GLC-75		
1991	75,000	95.0
1992	75,000	95.0
1993	75,000	95.0
GLS-100-I		
1984	100,000	71.8
GLS-100-IV		
1984	100,000	84.9
GT11-125-I		
1984	125,000	75.4
GT16-160-I		
1984	160,000	76.1
GT5-100-I		
1984	100,000	77.0
IGC13-100-I		
1988	125,000	80.5
IGC13-100-IV		
1988	125,000	82.8
IGC13-125-I		
1989	125,000	78.0
1990	125,000	79.0
1991	125,000	79.0
1992	125,000	79.0
1993	125,000	79.0
IGC13-125-IV		
1989	125,000	80.5
1990	125,000	81.6
1991	125,000	81.6
1992	125,000	81.6
1993	125,000	81.6
IGC2-75-I		
1988	75,000	81.0
1989	75,000	78.5
1990	75,000	80.5
1991	75,000	80.5
1992	75,000	80.5
1993	75,000	80.5
IGC2-75-IV		
1988	75,000	83.2
1989	75,000	81.0
1990	75,000	82.5
1991	75,000	82.5
1992	75,000	82.5
1993	75,000	82.5
IGC7-100-I		
1988	100,000	80.5
1989	100,000	78.0
1990	100,000	80.0
1991	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0
IGC7-100-IV		
1988	100,000	82.9
1989	100,000	80.5
1990	100,000	82.1
1991	100,000	82.1
1992	100,000	82.1
1993	100,000	82.1
IGH13-125-1V		
1985	125,000	84.1
IGH13-125-I		
1985	125,000	82.2
1986	125,000	82.2
1987	125,000	82.2
1988	125,000	80.5
1989	125,000	78.0
1990	125,000	78.5
1991	125,000	78.5
1992	125,000	78.5
1993	125,000	78.5
IGH13-125-IV		
1988	125,000	82.8
1989	125,000	80.5
1990	125,000	81.0
1991	125,000	81.0
1992	125,000	81.0
1993	125,000	81.0
IGH2-75-I		
1985	75,000	82.7
1986	75,000	82.7
1987	75,000	82.7
1988	75,000	81.0
1989	75,000	78.5
1990	75,000	80.0
1991	75,000	80.0
1992	75,000	80.0
1993	75,000	80.0
IGH2-75-IV		
1985	75,000	84.3
1987	75,000	84.3
1988	75,000	83.3
1989	75,000	81.0
1990	75,000	82.2
1991	75,000	82.2
1992	75,000	82.2
1993	75,000	82.2
IGH7-100-I		
1985	100,000	84.2
1986	100,000	82.3
1987	100,000	82.0
1988	100,000	80.5
1989	100,000	76.2
1990	100,000	78.5
1991	100,000	78.5
1992	100,000	78.5
1993	100,000	78.5
IGH7-100-IV		
1985	100,000	82.3
1987	100,000	84.2
1988	100,000	82.9
1989	100,000	78.7
1990	100,000	81.0
1991	100,000	81.0
1992	100,000	81.0
1993	100,000	81.0
OH16-160-IV		
1984	160,000	74.0
PG11-125-IV		
1982	125,000	83.9
1983	125,000	83.9
PGC11-125-I		
1982	125,000	80.0
1983	125,000	80.0
PGC11-125-IV		
1982	125,000	83.9
1983	125,000	83.9
PGC5-100-I		
1982	100,000	81.4
1983	100,000	81.4
1985	100,000	81.4
1986	100,000	81.4
PGC5-100-IV		
1982	100,000	84.9
1983	100,000	84.9
1985	100,000	84.9
PGH11-125-I		
1982	125,000	80.0
1983	125,000	80.0
1985	125,000	80.0
1986	125,000	80.0
PGH11-125-IV		
1982	125,000	83.9
1983	125,000	83.9
PGH16-160-1V		
1986	160,000	83.8
PGH16-160-I		
1982	160,000	80.5
1983	160,000	80.5
1985	160,000	80.5
1986	160,000	80.5
1987	160,000	80.5
1988	160,000	80.5
1989	160,000	74.7
1990	160,000	74.7
PGH16-160-IV		
1982	160,000	83.8
1983	160,000	83.8
1985	160,000	80.5
1988	160,000	83.8
1989	160,000	77.0
1990	160,000	77.0
PGH3-60-I		
1986	80,000	81.0
PGH3-80-1V		
1983	80,000	84.7
PGH3-80-I		
1982	80,000	81.0
1983	80,000	81.0
1985	80,000	81.0
PGH3-80-IV		
1985	80,000	84.7
PGH3-80-IV		
1982	80,000	84.7
PGH5-100-1		
1982	100,000	81.4
PGH5-100-I		
1983	100,000	81.4
1985	100,000	81.4
1986	100,000	81.4
PGH5-100-IV		
1982	100,000	84.9
1983	100,000	81.9
1985	100,000	84.9
PGL11-125-I		
1982	125,000	80.0
1983	125,000	80.0
1985	125,000	80.0
1986	125,000	80.0
PGL11-125-IV		
1985	125,000	83.9
PGL16-160-1		
1982	160,000	80.5
PGL16-160-I		
1983	160,000	80.5
1985	160,000	80.5
1986	160,000	80.5
PGL16-160-IV		
1982	160,000	83.8
1983	160,000	83.8
1985	160,000	83.8
PGL21-175-I		
1986	189,000	76.0
PGL21-190-I		
1985	190,000	78.0
PGL21-190-IV		
1985	190,000	82.0
PGL5-100-I		
1982	100,000	81.4
1983	100,000	81.4
1985	100,000	81.4
1986	100,000	81.4
PGL5-100-IV		
1982	100,000	84.9
1983	100,000	84.9
1985	100,000	84.9
PGT11-125-1		
1982	125,000	75.4
PGT11-125-I		
1983	125,000	75.4
1985	125,000	75.4
1986	125,000	75.4
1987	125,000	75.4
1988	125,000	80.3
1989	125,000	77.8
1990	125,000	77.8
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
PGT11-125-IV		
1988	125,000	83.7
1989	125,000	80.3
1990	125,000	80.3
1991	125,000	80.3
1992	125,000	80.3
1993	125,000	80.3
PGT16-160-I		
1982	160,000	76.1
1983	160,000	76.1
1985	160,000	76.1
1986	160,000	76.1
1987	160,000	76.1
1988	160,000	80.5
1989	160,000	78.0
1990	160,000	78.0
1991	160,000	78.0
1992	160,000	78.0
1993	160,000	78.0
PGT16-160-IV		
1988	160,000	83.8
1989	160,000	80.5
1990	160,000	80.5
1991	160,000	80.5
1992	160,000	80.5
1993	160,000	80.5
PGT5-100-I		
1982	100,000	77.0
1983	100,000	77.0
1985	100,000	77.0
1986	100,000	77.0
1987	100,000	77.0
1988	100,000	82.3
1989	100,000	78.6
1990	100,000	78.6
1991	100,000	78.6
1992	100,000	78.6
1993	100,000	78.6

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
PGT5-100-IV		
1988	100,000	85.0
1989	100,000	81.1
1990	100,000	81.1
1991	100,000	81.1
1992	100,000	81.1
1993	100,000	81.1
POH11-125-IV		
1985	125,000	83.9
SG15-135		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
SG15B-135		
1972	135,000	#
1973	135,000	#
1974	135,000	#
1975	135,000	#
1976	135,000	#
SG4-100		
1967	93,750	#
1968	93,750	#
1969	93,750	#
1970	93,750	#
1971	93,750	#
SG4B-100		
1973	80,250	#
1974	80,250	#
1975	80,250	#
1976	80,250	#
SG9-112		
1967	112,500	#
1968	112,500	#
1969	112,500	#
1970	112,500	#
1971	112,500	#
SG9B-112		
1972	112,500	#
1973	112,500	#
1974	112,500	#
1975	112,500	#
1976	112,500	#
SH11-125-SV		
1983	125,000	74.6

TORIDHEET

100-D2SA		
1968	100,000	#
100-D2SAC		
1968	100,000	#
100-SA		
1968	100,000	#
100-SAC		
1968	100,000	#
125-D2SA		
1968	125,000	#
125-D2SAC		
1968	125,000	#
125-SA		
1968	125,000	#
125-SAC		
1968	125,000	#
140-SA		
1968	140,000	#
140-SAC		
1968	140,000	#
160-SA		
1968	160,000	#
160-SAC		
1968	160,000	#
180-SA		
1968	180,000	#
180-SAC		
1968	180,000	#
201-G1-100		
1967	100,000	#
201-G1-120		
1967	110,000	#
201-G1-140		
1967	140,000	#
201-G1-160		
1967	150,000	#
303-G1-100		
1967	100,000	#
303-G1-120		
1967	110,000	#
303-G1-140		
1967	140,000	#
303-G1-160		
1967	150,000	#
303-G1-180		
1967	180,000	#
303-G1-200		
1967	200,000	#
303-G2-100		
1967	100,000	#
303-G2-80		
1967	75,000	#
303-G3-120		
1967	110,000	#
36-HWC-18		
1968	36,000	#
36-HWC-24		
1968	36,000	#
401-G1-140		
1967	140,000	#
401-G1-160		
1967	150,000	#
401-G2-100		
1967	100,000	#
401-G2-120		
1967	120,000	#
401-G2-80		
1967	80,000	#
401-G3-120		
1967	120,000	#
48-HWC-18		
1968	48,000	#
48-HWC-24		
1968	48,000	#
500-G1-135		
1967	135,000	#
500-G2-100		
1967	100,000	#
500-G2-80		
1967	80,000	#
500-G3-100		
1967	100,000	#
60-HWC-18		
1968	60,000	#
60-HWC-24		
1968	60,000	#
703-G5-100		
1968	100,000	#
703-G5-120		
1968	110,000	#
703-G5-140		
1968	140,000	#
703-G5-160		
1968	150,000	#
703-G6-100		
1968	100,000	#
703-G6-120		
1968	110,000	#
703-G6-140		
1968	140,000	#
703-G6-160		
1968	150,000	#
703-G6-180		
1968	180,000	#
703-G6-200		
1968	200,000	#
704-G7-140		
1968	140,000	#
704-G7-160		
1968	150,000	#
713-G6-100		
1968	100,000	#
713-G6-120		
1968	110,000	#
713-G6-180		
1968	180,000	#
713-G6-60		
1968	60,000	#
713-G6-80		
1968	75,000	#
714-G7-100		
1968	100,000	#
714-G7-120		
1968	110,000	#
714-G7-80		
1968	75,000	#
72-HWC-18		
1968	72,000	#
72-HWC-24		
1968	72,000	#
722-G6-160		
1968	160,000	#
723-G6-100		
1968	100,000	#
723-G6-120		
1968	110,000	#
723-G6-160		
1968	150,000	#
723-G6-180		
1968	180,000	#
723-G6-200		
1968	200,000	#
724-G7-120		
1968	120,000	#
80-D2SA		
1968	80,000	#
80-D2SAC		
1968	80,000	#
80-SA		
1968	80,000	#
80-SAC		
1968	80,000	#
911-G6-60		
1968	60,000	#
911-G6-80		
1968	75,000	#
912-G6-100		
1968	100,000	#
912-G6-120		
1968	120,000	#
923-G6-100		
1968	100,000	#
923-G6-120		
1968	120,000	#
GFA-185		
1967	185,000	#
TG81-100		
1968	100,000	#
TG81-100C		
1968	100,000	#
TG81-100D		
1968	100,000	#
TG81-120		
1968	120,000	#
TG81-120C		
1968	120,000	#
TG81-120D		
1968	120,000	#
TG81-140		
1968	140,000	#
TG81-140C		
1968	140,000	#
TG81-160		
1968	160,000	#
TG81-160C		
1968	160,000	#
TG81-80		
1968	80,000	#
TG81-80C		
1968	80,000	#
TG81-80D		
1968	80,000	#
TG81-80DC		
1968	80,000	#

TRANE

YEAR	BTU	A.F.U.E.
BC00240I08A		
1984	80,000	63.5
BC0024D108A		
1983	80,000	63.4
BC0030D108A		
1983	80,000	63.4
1984	80,000	63.5
BC00360309A		
1983	95,000	62.6
BC0036D108A		
1984	80,000	63.5
BC0036D109A		
1983	95,000	62.6
1984	95,000	60.8
BC0042D112A		
1983	120,000	64.4
1984	120,000	64.4
BC0042D312A		
1983	120,000	64.4
BF10-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
BF100-200B		
1970	200,000	#
BF100-200C		
1971	200,000	#
BF12-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
BF125-200B		
1970	200,000	#
BFHA-501-HA		
1968	185,000	#
1970	185,000	#
1971	185,000	#
1972	185,000	#
BFHA-501-LA		
1969	110,000	#
1970	110,000	#
1971	110,000	#
BFHA-751-LA		
1969	150,000	#
1970	150,000	#
1971	150,000	#
BLD040930A		
1984	40,000	86.8
BLD040H930B		
1984	40,000	86.8
1985	40,000	86.8
BLD040K930A		
1985	40,000	94.0
BLD040K930B		
1985	40,000	94.0
1986	40,000	94.0
1987	40,000	94.0
1988	40,000	94.0
1989	40,000	92.0
1990	40,000	92.0
BLD040P930A		
1985	40,000	86.8
BLD045L936A		
1985	45,000	74.2
1986	45,000	74.2
1987	45,000	74.2
BLD055E936B		
1984	55,000	63.5
1985	55,000	63.5
1986	55,000	63.5
1987	55,000	63.5
BLD055F936B		
1984	55,000	70.0
1985	55,000	70.0
1987	55,000	70.0
BLD055F936B		
1986	55,000	70.0
BLD060942A		
1984	60,000	87.1
BLD060H942B		
1984	60,000	87.1
1985	60,000	87.1
BLD060K942A		
1985	60,000	92.0
BLD060K942B		
1985	60,000	92.0
1986	60,000	92.0
1987	60,000	92.0
1988	60,000	92.0
1989	60,000	90.0
1990	60,000	90.0
BLD060P942A		
1985	60,000	87.1
BLD068L936A		
1985	68,000	76.0
1986	68,000	76.0
1987	68,000	76.0
BLD080942A		
1984	80,000	86.1
BLD080E936B		
1984	80,000	63.8
1985	80,000	63.8
1986	80,000	63.8
1987	80,000	63.8
BLD080F936B		
1984	80,000	68.0
1985	80,000	68.0
1986	60,000	63.0
1987	80,000	68.0
BLD080H942B		
1984	80,000	86.1
1985	80,000	86.1
BLD080K942A		
1985	80,000	91.4
BLD080K942B		
1985	80,000	91.4
1986	80,000	91.4
1987	80,000	91.4
1988	80,000	91.4
1989	80,000	89.4
1990	80,000	89.4
BLD080P942A		
1985	80,000	86.1
BLD090L948A		
1985	90,000	83.4
1986	90,000	74.7
1987	90,000	74.7
BLD090L949A		
1985	90,000	74.7
BLD100948A		
1984	100,000	85.7
BLD100H948B		
1984	100,000	85.7
1985	100,000	85.7
BLD100K948A		
1985	100,000	90.2
BLD100K948B		
1985	100,000	90.2
1986	100,000	90.2
1987	100,000	90.2
1988	100,000	90.2
1989	100,000	88.2
1990	100,000	88.2
BLD100P948A		
1985	100,000	85.7
BLD108E948B		
1984	108,000	68.3
1985	108,000	68.3
1986	108,000	68.3
1987	108,000	68.3
BLD108F948B		
1984	108,000	72.6
1985	108,000	72.6
1986	108,000	72.6
1987	108,000	72.6
BLD120H948B		
1984	120,000	85.5
1985	120,000	85.5
BLD135E960B		
1984	135,000	67.5
1985	135,000	67.5
1986	135,000	67.5

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	A.F.U.E.
1987	135,000	65.0
BLD135F960B		
1984	135,000	71.3
1985	135,000	71.3
1986	135,000	71.3
1987	135,000	71.3
BLD45L936A		
1986	45,000	74.5
BLH050E930H0		
1985	50,000	66.0
1986	50,000	66.0
BLH050F930H0		
1985	50,000	71.0
1986	50,000	71.0
BLH050F930J0		
1985	50,000	71.0
BLH060E936G0		
1984	60,000	59.2
1985	60,000	59.2
BLH060F936B0		
1984	60,000	63.6
BLH060FS36B0		
1985	60,000	63.6
BLH075E942H0		
1985	75,000	66.0
1986	75,000	66.0
BLH075F942H0		
1985	75,000	71.0
1986	75,000	71.0
BLH075F942J0		
1985	75,000	71.0
BLH080E936G0		
1984	80,000	59.5
1985	80,000	59.5
BLH080F936B0		
1984	80,000	64.6
1985	80,000	64.6
BLH100E948G0		
1984	100,000	59.7
1985	100,000	59.7
BLH100E948H0		
1985	100,000	66.0
1986	100,000	66.0
BLH100F948B0		
1984	100,000	65.1
1985	100,000	65.1
BLH100F948H0		
1985	100,000	71.0
1986	100,000	71.0
BLH100F948J0		
1985	100,000	71.0
BLH120E960G0		
1984	120,000	60.1
1985	120,000	60.1
BLH120F960B0		
1984	120,000	65.3
1985	120,000	65.3
BLH125E960(H,K)0		
1985	125,000	66.0
BLH125E960K0		
1986	125,000	66.0
BLH125F960(H,L)0		
1985	125,000	71.0
BLH125F960J0		
1985	125,000	71.0
BLH125F960L0		
1986	125,000	71.0
BLH140E960G0		
1984	140,000	60.5
1985	140,000	60.5
BLH140E960K0		
1986	140,000	66.0
BLH140ES60(H,K)0		
1985	140,000	66.0
BLH140F960(H,L)0		
1985	140,000	71.0
BLH140F960B0		
1984	140,000	65.6
1985	140,000	65.6
BLH140F960J0		
1985	140,000	71.0
BLH140F960L0		
1986	140,000	71.0
BLU040930A		
1984	40,000	87.0
BLU040H930A		
1985	40,000	87.0
BLU040H930B		
1984	40,000	87.0
1985	40,000	87.0
BLU040K930A		
1985	40,000	95.0
BLU040K930B		
1985	40,000	95.0
1986	40,000	55.0
1987	40,000	95.0
1988	40,000	95.0
1989	40,000	93.0
1990	40,000	93.0
BLU045E924B		
1984	45,000	67.0
1985	45,000	67.0
1986	45,000	67.0
1987	45,000	67.0
BLU045F924B		
1984	45,000	81.6
1985	45,000	73.9
1986	45,000	73.9
1987	45,000	73.9
BLU045L9244		
1986	45,000	75.5
BLU045L924A		
1985	45,000	75.4
1987	45,000	75.4
BLU045L924B		
1986	45,000	75.4
BLU055E924B		
1984	55,000	64.8
1985	55,000	64.8
1986	55,000	64.8
1987	55,000	64.8
BLU055E9368		
1986	55,000	62.8
BLU055E936B		
1984	55,000	62.8
1985	55,000	62.8
1987	55,000	62.8
BLU055F924B		
1984	55,000	69.9
1985	55,000	69.9
1987	55,000	69.9
BLU055F936B		
1984	55,000	69.4
1985	55,000	69.4
1986	55,000	69.4
1987	55,000	69.4
BLU055F996B		
1985	55,000	78.4
BLU060942A		
1984	60,000	86.7
BLU060H942B		
1984	60,000	86.7
1985	60,000	86.7
BLU060J930A		
1986	60,000	81.2
1987	60,000	81.2
BLU060K942A		
1985	60,000	93.6
BLU060K942B		
1985	60,000	93.6
1986	60,000	93.6
1987	60,000	93.6
1988	60,000	93.6
1989	60,000	91.6
1990	60,000	91.6
BLU060P942A		
1985	60,000	86.7
BLU066L942A		
1986	68,000	74.7
BLU068L942A		
1985	68,000	75.9
1986	68,000	75.9
1987	68,000	75.9
BLU068L948A		
1986	90,000	74.1
BLU070J936A		
1986	70,000	80.9
1987	70,000	80.9
1988	70,000	80.9
1989	70,000	79.2
1990	70,000	79.2
BLU080942A		
1984	80,000	85.5
BLU080E924B		
1984	80,000	65.8
1985	80,000	65.8
1986	80,000	65.8
1987	80,000	65.8
BLU080E942B		
1984	80,000	66.2
1985	80,000	66.2
1987	80,000	66.2
BLU080F924B		
1984	80,000	70.6
1985	80,000	70.6
1986	80,000	70.6
1987	80,000	70.6
BLU080F942B		
1984	80,000	70.9
1985	80,000	70.9
1987	80,000	70.9
BLU080H942B		
1984	80,000	85.5
1985	80,000	85.5
BLU080K942A		
1985	80,000	92.5
BLU080K942B		
1985	80,000	92.5
1986	80,000	92.5
1987	80,000	92.5
1988	80,000	92.5
1989	80,000	90.5
1990	80,000	90.5
BLU080P942B		
1985	80,000	85.5
BLU085J942A		
1986	85,000	81.0
1987	85,000	81.0
BLU090E960B		
1984	90,000	62.8
1985	90,000	62.8
1986	90,000	62.6
1987	90,000	62.8
BLU090F960B		
1984	90,000	68.0
1985	90,000	68.0
1986	90,000	68.0
1987	90,000	68.0
BLU090L948A		
1985	90,000	74.7
1986	90,000	74.7
1987	90,000	74.7
BLU100948A		
1984	100,000	85.9
BLU100H948B		
1984	100,000	85.9
1985	100,000	85.9
BLU100J9484		
1986	100,000	80.1
BLU100J948A		
1987	100,000	80.1
BLU100K948A		
1985	100,000	91.5
BLU100K948B		
1985	100,000	91.5
1986	100,000	91.5
1987	100,000	91.5
1988	100,000	91.5
1989	100,000	89.5
1990	100,000	89.5
BLU100P948B		
1985	100,000	85.9
BLU108E936B		
1984	108,000	67.4
1985	108,000	67.4
1986	108,000	67.4
1987	108,000	67.4
BLU108E948B		
1984	108,000	63.4
1985	108,000	63.4
1986	108,000	63.4
1987	108,000	63.4
BLU108F936B		
1984	108,000	71.2
1985	108,000	71.2
1987	108,000	71.2
BLU112L960A		
1985	112,000	74.7
1986	112,000	74.7
1987	112,000	74.7
BLU120E936B		
1984	120,000	65.1
1985	120,000	65.1
1986	120,000	65.1
1987	120,000	65.1
BLU120F936B		
1984	120,000	68.6
1985	120,000	68.6
1986	120,000	68.6
1987	120,000	68.6
BLU120F948B		
1984	120,000	67.5
1985	120,000	67.5
1986	120,000	67.5
1987	120,000	67.5
BLU120H948B		
1984	120,000	85.8
1985	120,000	85.8
BLU120K948A		
1985	120,000	90.2
BLU120K948B		
1985	120,000	90.2
1986	120,000	90.2
1987	120,000	90.2
BLU135E948B		
1984	135,000	66.9
1985	135,000	66.9
1986	135,000	66.9
1987	135,000	66.9
BLU135F946B		
1985	135,000	70.5
BLU135F948B		
1984	135,000	70.5
1985	135,000	79.9
1986	135,000	70.5
1987	135,000	70.5
BLU162E948B		
1984	162,000	67.9
1985	162,000	67.9
1986	162,000	67.9
1987	162,000	67.9
BLU162E960B		
1984	162,000	66.3
1985	162,000	66.3
1986	162,000	66.3
1987	162,000	66.3
BLU162F960B		
1984	162,000	68.4
1985	162,000	68.4
1987	162,000	68.4
BLU055F924B		
1986	55,000	69.9
BYC024H1LNA		
1988	60,000	78.7
BYC024H1LOA		
1988	60,000	78.7
BYC030G106A		
1985	60,000	78.0
BYC030G1LOB		
1985	60,000	78.0
BYC030G1LOB		
1986	60,000	78.0
BYC030H1LNA		
1988	60,000	79.1
BYC030H1LOA		
1988	60,000	79.1
BYC0360-12H		
1985	120,000	79.4
BYC036B-12F		
1984	96,000	76.2
1985	96,000	76.2
BYC036B-12G		
1984	96,000	78.8
1985	96,000	78.8
BYC036D-12H		
1984	96,000	78.8
1985	96,000	78.8
BYC036D109A		
1985	95,000	60.8
BYC036G106A		
1985	60,000	78.0
BYC036G1H0B		
1985	100,000	75.8
1986	100,000	75.8
BYC036G1L0B		
1985	60,000	78.0
BYC036G1L0B		
1986	60,000	78.0
BYC036H1HOA		
1988	125,000	76.7
BYC036H1LNA		
1988	80,000	79.0
BYC036H1LOA		
1988	80,000	78.5
BYC04201L0B		
1986	80,000	77.0
BYC042G108A		
1985	80,000	77.0
BYC042G1L0B		
1985	80,000	77.0
BYC042H1LNA		
1988	100,000	77.8
BYC042H1LOA		
1988	100,000	77.8
BYC048B-15F		
1984	120,000	75.1
1985	120,000	75.1
BYC048B-15G		
1984	120,000	78.3
1985	120,000	78.3
BYC048D-15H		
1984	120,000	78.3
1985	120,000	78.3
BYC048D-15H		
1984	150,000	79.3
BYC048G1H0B		
1985	120,000	78.0
BYC048G1H0B		
1988	120,000	78.0
BYC048G1L0B		
1985	80,000	77.0
BYC048G1L0B		
1988	80,000	77.0
BYC06001H0B		
1986	120,000	78.0
BYC060B-16F		
1984	160,000	77.4
1985	160,000	77.4
BYC060B-16G		
1984	160,000	78.2
1985	160,000	78.2
BYC060D-16H		
1984	160,000	78.1
1985	160,000	78.1
BYC060G1H0B		
1985	120,000	78.0
BYC060G1H0B		
1988	120,000	78.0
1989	120,000	78.0
BYC024H1LNA		
1987	60,000	78.6
BYC024H1LOA		
1987	60,000	78.0
BYC030G1L0B		
1987	60,000	78.0
BYC030H1LNA		
1987	60,000	78.6
BYC030H1LOA		
1987	60,000	78.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
BYC036G1HOB		
1987	100,000	75.8
BYC036G1LOB		
1987	60,000	78.0
BYC036H1HOA		
1987	125,000	76.0
BYC036H1LNA		
1987	80,000	79.0
BYC036H1LOA		
1987	80,000	78.0
BYC042G1LOB		
1987	80,000	77.0
BYC042H1LNA		
1987	100,000	79.0
BYC042H1LOA		
1987	100,000	78.0
BYC048G1HOB		
1987	120,000	78.0
BYC048G1LOB		
1987	80,000	77.0
BYC060G1HOB		
1987	120,000	78.0
CGUABA-08A		
1971	82,000	#
1972	82,000	#
1973	82,000	#
CGUABA-08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
CGUABA-12A		
1971	120,000	#
1972	120,000	#
1973	120,000	#
CGUABH-08A		
1971	82,000	#
1972	82,000	#
1973	82,000	#
CGUABH-08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
CGUABH-10A		
1971	100,000	#
CGUABH-10B		
1971	100,000	#
CGUABH-12A		
1971	120,000	#
1972	120,000	#
1973	120,000	#
CGUABH-15A		
1971	150,000	#
CGUABH-18A		
1971	175,000	#
CGUABH-20A		
1971	195,000	#
CGUABH08C		
1972	82,000	#
1973	82,000	#
CGUABH10A		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUABH10B		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUABH10C		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUABH12B		
1972	120,000	#
1973	120,000	#
CGUABH15A		
1972	150,000	#
1973	150,000	#
1974	150,000	#
CGUABH15B		
1972	150,000	#
1973	150,000	#
1974	150,000	#
CGUABH18A		
1972	175,000	#
1973	175,000	#
1974	175,000	#
CGUABH18B		
1972	175,000	#
1973	175,000	#
1974	175,000	#
CGUABH20A		
1972	195,000	#
1973	195,000	#
1974	195,000	#
CGUABH20B		
1972	195,000	#
1973	195,000	#
1974	195,000	#
CGUADA-06A		
1974	65,000	#
1975	65,000	#
CGUADA-06B		
1974	65,000	#
1975	65,000	#
CGUADA-08A		
1971	82,000	#
1972	82,000	#
1973	82,000	#
CGUADA-08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
CGUADA-10A		
1971	100,000	#
CGUADA-10B		
1971	100,000	#
CGUADA-10C		
1971	100,000	#
CGUADA-10D		
1971	100,000	#
CGUADA-12A		
1971	120,000	#
1972	120,000	#
1973	120,000	#
CGUADA08C		
1972	82,000	#
1973	82,000	#
CGUADA10A		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUADA10B		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUADA10C		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUADA10D		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUADA10E		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUADA10F		
1972	100,000	#
1973	100,000	#
1974	100,000	#
CGUADA12B		
1972	120,000	#
1973	120,000	#
CGUADH-08A		
1971	82,000	#
1972	82,000	#
1973	82,000	#
CGUADH-08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
CGUADH08C		
1972	82,000	#
1973	82,000	#
CSFHA-251-HA		
1972	125,000	#
CSFHA-251-LA		
1972	75,000	#
CSFHA-301-HA		
1972	125,000	#
CSFHA-301-HB		
1972	125,000	#
CSFHA-301-LA		
1972	75,000	#
CSFHA-301-LB		
1972	75,000	#
CSFHA-351-HA		
1972	150,000	#
CSFHA-351-LA		
1972	100,000	#
CSFHA-401-HA		
1972	150,000	#
CSFHA-401-LA		
1972	100,000	#
DCX030F1MOA		
1991	60,000	80.0
1992	60,000	80.0
1993	60,000	78.0
DCX036F1HOA		
1991	60,000	78.7
1992	60,000	78.7
1993	80,000	80.0
DCX048F1HOA		
1993	100,000	80.0
DCX060F1MOA		
1993	100,000	80.0
FFHA-089D-A		
1980	80,000	#
1981	80,000	#
1982	80,000	62.2
1983	80,000	62.2
FFHA-109D-A		
1980	100,000	#
1981	100,000	#
1982	100,000	62.2
1983	100,000	62.2
1984	100,000	66.6
FFHA-129D-A		
1980	120,000	#
1981	120,000	#
1983	120,000	62.2
FFHB-069D-A		
1980	60,000	#
1981	60,000	#
FFHB-089D-A		
1980	80,000	#
1982	80,000	66.6
1983	80,000	66.6
1984	80,000	66.6
1985	80,000	66.6
FFHB-089D-A,FFHB-089D-B		
1981	80,000	#
FFHB-089D-B		
1980	80,000	#
FFHB-109D-A		
1980	100,000	#
1981	100,000	#
1982	100,000	66.6
1983	100,000	66.6
1985	100,000	62.2
FFHB-129D-A		
1980	120,000	#
1981	120,000	#
1982	120,000	62.2
1983	120,000	66.6
1984	120,000	66.6
1985	120,000	66.6
FFHB-149D-A		
1980	140,000	#
1981	140,000	#
1982	140,000	66.6
1983	140,000	66.6
1984	140,000	66.6
1985	140,000	66.6
FFHB-169D.A		
1984	160,000	66.6
FFHB-169D-A		
1980	160,000	#
1981	160,000	#
1982	160,000	66.6
1983	160,000	66.6
1985	160,000	66.6
FFUA-059D-A		
1982	50,000	65.6
1983	50,000	65.6
FFUA-069-(A,B)		
1981	55,000	#
FFUA-069D-(A,B)		
1980	55,000	#
FFUA-069D-A		
1977	55,000	#
1979	55,000	#
1980	55,000	#
FFUA-069D-AD-A		
1979	55,000	#
1980	55,000	#
FFUA-089D-A		
1979	80,000	#
FFUA-109D-A		
1979	105,000	#
FFUA-139D-A		
1979	130,000	#
FFUA-159D-A		
1979	150,000	#
FFUA-179D-A		
1979	175,000	#
FFUB-089D-A		
1979	80,000	#
FFUB-109D-A		
1979	105,000	#
FFUB-139D-A		
1979	130,000	#
FFUB-159D-A		
1979	150,000	#
FFUB-179D-A		
1979	175,000	#
FFUD-089D-A		
1979	80,000	#
FFUD-109D-A		
1979	105,000	#
FFUD-139D-A		
1979	130,000	#
FFUD-159D-A		
1979	150,000	#
FFUD-179D-A		
1979	175,000	#
FGC-100		
1967	100,000	#
1969	100,000	#
1970	100,000	#
FGC-120		
1967	120,000	#
1969	120,000	#
1970	120,000	#
FGC-134		
1967	134,000	#
1969	134,000	#
1970	134,000	#
FGC-167		
1967	167,000	#
1969	167,000	#
1970	167,000	#
FGC-50		
1967	50,000	#
FGC-67		
1967	67,000	#
1969	67,000	#
1970	67,000	#
FGC-85		
1967	85,000	#
1969	85,000	#
1970	85,000	#
FGCA-100		
1967	100,000	#
1969	100,000	#
1970	100,000	#
FGCA-120		
1969	120,000	#
FGCA-134		
1969	134,000	#
1970	134,000	#
FGCA-167		
1969	167,000	#
1970	167,000	#
FGCA-67		
1969	67,000	#
1970	67,000	#
FGCA-85		
1967	85,000	#
1969	85,000	#
1970	85,000	#
FGCD-100		
1967	100,000	#
1969	100,000	#
1970	100,000	#
FGCD-50		
1967	50,000	#
FGCD-67		
1967	67,000	#
1969	67,000	#
1970	67,000	#
FGCD-85		
1967	85,000	#
1969	85,000	#
1970	85,000	#
FGU-100		
1967	100,000	#
FGU-120		
1967	120,000	#
FGU-134		
1967	134,000	#
1969	134,000	#
FGU-167		
1967	167,000	#
1969	167,000	#
FGU-200		
1967	200,000	#
1969	200,000	#
FGU-23		
1967	67,000	#
FGU-34		
1967	100,000	#
FGU-50		
1967	50,000	#
FGU-67		
1967	67,000	#
FGU-85		
1967	85,000	#
FGUA-100		
1967	100,000	#
FGUA-134		
1967	134,000	#
FGUA-167		
1969	167,000	#
FGUA-200		
1969	200,000	#
FGUA-85		
1967	85,000	#
FGUD-100		
1967	100,000	#
FGUD-50		
1967	50,000	#
FGUD-67		
1967	67,000	#
FGUD-85		
1967	85,000	#
GCABH06A		
1970	60,000	#
1972	60,000	#
GCABH08A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GCABH10A		
1970	100,000	#

Capacities and Ratings are estimated.

TRANE

YEAR	BTU	A.F.U.E.
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GCABH12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
GCABH14A		
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
GCABH16A		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
GCADA06A		
1970	60,000	#
GCADA08A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GCADA10A		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GCADA12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
GCBDA-08		
1977	80,000	#
1978	80,000	#
1979	80,000	#
GCBDA-08(B,C)		
1980	80,000	#
1981	80,000	#
GCBDA-08-D		
1983	75,000	67.7
GCBDA-08B		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GCBDA-10		
1977	105,000	#
1978	105,000	#
1979	105,000	#
GCBDA-10(B,C)		
1980	105,000	#
1981	105,000	#
GCBDA-10-C		
1982	105,000	67.2
1983	105,000	67.2
GCBDA-10B		
1978	105,000	#
1979	105,000	#
1980	105,000	#
GCBDA-13		
1977	135,000	#
1978	135,000	#
1979	135,000	#
GCBDA-13(B,C)		
1980	135,000	#
1981	135,000	#
GCBDA-13-C		
1982	135,000	68.1
1983	135,000	68.1
GCBDA-13B		
1978	135,000	#
1979	135,000	#
1980	135,000	#
GCBDA-15		
1977	150,000	#
1978	150,000	#
1979	150,000	#
GCBDA-15(B,C)		
1980	150,000	#
1981	150,000	#
GCBDA-15B		
1978	150,000	#
1979	150,000	#
1980	150,000	#
GCBDA-17		
1977	175,000	#
1978	175,000	#
1979	175,000	#
GCBDA-17(B,C)		
1980	175,000	#
1981	175,000	#
GCBDA-17-C		
1982	175,000	67.4
1983	175,000	67.4
GCBDA-17B		
1978	175,000	#
1979	175,000	#
1980	175,000	#
GCBDA-0B-D		
1982	75,000	67.7
GFDA-09-A		
1982	90,000	65.8
GHA-BA-08A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
GHA-BA-10A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GHA-BA-12A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
GHA-BA-14A		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
GHA-BA-16A		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
GHA-DA-08A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GHA-DA-10A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GHA-DA-12A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
GHA-DA-14A		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
GHA-DA-16A		
1975	160,000	#
1976	160,000	#
GHA-DH-08A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
GHA-DH-10A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GHA-DH-12A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
GHB-DA-008B		
1968	75,000	#
GHB-DA-10B		
1968	100,000	#
GHBDA-008B		
1969	75,000	#
GHBDA-08		
1976	80,000	#
GHBDA-08-B		
1978	80,000	#
1979	80,000	#
GHBDA-08-C		
1979	80,000	#
GHBDA-10		
1976	100,000	#
GHBDA-10-B		
1978	100,000	#
1979	100,000	#
GHBDA-10-C		
1979	100,000	#
GHBDA-10B		
1969	100,000	#
GHBDA-12		
1976	120,000	#
GHBDA-12-B		
1978	120,000	#
1979	120,000	#
GHBDA-12-C		
1979	120,000	#
GHBDA-14		
1976	140,000	#
GHBDA-14-B		
1978	140,000	#
1979	140,000	#
GHBDA-14-C		
1979	140,000	#
GHBDA-16		
1976	160,000	#
GHBDA-16-B		
1978	160,000	#
1979	160,000	#
GHBDA-16-C		
1979	160,000	#
GUAB15A		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
GUABA07		
1968	70,000	#
1969	70,000	#
GUABA07A		
1970	70,000	#
GUABA08		
1968	82,000	#
1969	82,000	#
GUABA08A		
1970	82,000	#
1971	82,000	#
GUABA08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
GUABA10		
1968	100,000	#
1969	100,000	#
GUABA10A		
1970	100,000	#
GUABA10B		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUABA12		
1969	120,000	#
GUABA12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GUABA18A		
1970	175,000	#
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
GUABA20A		
1970	195,000	#
1971	195,000	#
1972	195,000	#
1973	195,000	#
1974	195,000	#
GUABH07		
1968	70,000	#
1969	70,000	#
GUABH07A		
1970	70,000	#
GUABH08		
1968	82,000	#
1969	82,000	#
GUABH08A		
1970	82,000	#
1971	82,000	#
GUABH08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
GUABH08C		
1972	82,000	#
1973	82,000	#
GUABH08D		
1972	82,000	#
1973	82,000	#
GUABH10		
1968	100,000	#
1969	100,000	#
GUABH10A		
1970	100,000	#
GUABH10B		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUABH10C		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUABH10D		
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUABH10E		
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUABH12		
1969	120,000	#
GUABH12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GUABH12B		
1972	120,000	#
1973	120,000	#
GUABH12C		
1972	120,000	#
1973	120,000	#
GUABH15A		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
GUABH15B		
1972	150,000	#
1973	150,000	#
1974	150,000	#
GUABH15C		
1972	150,000	#
1973	150,000	#
1974	150,000	#
GUABH18A		
1970	175,000	#
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
GUABH18B		
1972	175,000	#
1973	175,000	#
1974	175,000	#
GUABH18C		
1972	175,000	#
1973	175,000	#
1974	175,000	#

Efficiency Ratings not available.

TRANE

YEAR	BTU	A.F.U.E.
GUABH20A		
1970	195,000	#
1971	195,000	#
1972	195,000	#
1973	195,000	#
1974	195,000	#
GUABH20B		
1972	195,000	#
1973	195,000	#
1974	195,000	#
GUABH20C		
1972	195,000	#
1973	195,000	#
1974	195,000	#
GUAD10G		
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUADA07		
1968	70,000	#
1969	70,000	#
GUADA07A		
1970	70,000	#
GUADA08		
1968	82,000	#
1969	82,000	#
GUADA08A		
1970	82,000	#
1971	82,000	#
GUADA08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
GUADA08C		
1972	82,000	#
1973	82,000	#
GUADA08D		
1972	82,000	#
1973	82,000	#
GUADA10		
1968	100,000	#
1969	100,000	#
GUADA10A		
1970	100,000	#
GUADA10B		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUADA10C		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUADA10D		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUADA10E		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUADA10F		
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUADA10H		
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUADA10J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUADA12		
1969	120,000	#
GUADA12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GUADA12B		
1972	120,000	#
1973	120,000	#
GUADA12C		
1972	120,000	#
1973	120,000	#
GUADH07		
1968	70,000	#
1969	70,000	#
GUADH07A		
1970	70,000	#
GUADH08		
1968	82,000	#
1969	82,000	#
GUADH08A		
1970	82,000	#
1971	82,000	#
GUADH08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
GUADH08C		
1972	82,000	#
1973	82,000	#
GUADH08D		
1972	82,000	#
1973	82,000	#
GUADH10		
1968	100,000	#
1969	100,000	#
GUADH10A		
1970	100,000	#
GUADH12		
1969	120,000	#
GUADH12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GUBBA07		
1968	70,000	#
1969	70,000	#
GUBBA07A		
1970	70,000	#
GUBBA08		
1968	82,000	#
1969	82,000	#
GUBBA08A		
1970	82,000	#
1971	82,000	#
GUBBA08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
GUBBA10		
1968	100,000	#
1969	100,000	#
GUBBA10A		
1970	100,000	#
GUBBA12		
1969	120,000	#
GUBBA12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GUBBH07		
1968	70,000	#
1969	70,000	#
GUBBH07A		
1970	70,000	#
GUBBH08		
1968	82,000	#
1969	82,000	#
GUBBH08A		
1970	82,000	#
1971	82,000	#
GUBBH08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
GUBBH10		
1968	100,000	#
1969	100,000	#
GUBBH10A		
1970	100,000	#
GUBBH12		
1969	120,000	#
GUBBH12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GUBDA07		
1968	70,000	#
1969	70,000	#
GUBDA07A		
1970	70,000	#
GUBDA08		
1968	82,000	#
1969	82,000	#
GUBDA08A		
1970	82,000	#
1971	82,000	#
GUBDA08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
GUBDA10		
1968	100,000	#
1969	100,000	#
GUBDA10A		
1970	100,000	#
GUBDA12		
1969	120,000	#
GUBDA12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GUBDH07		
1968	70,000	#
1969	70,000	#
GUBDH07A		
1970	70,000	#
GUBDH08		
1968	82,000	#
1969	82,000	#
GUBDH08A		
1970	82,000	#
1971	82,000	#
GUBDH08B		
1971	82,000	#
1972	82,000	#
1973	82,000	#
GUBDH10		
1968	100,000	#
1969	100,000	#
GUBDH10A		
1970	100,000	#
GUBDH12		
1969	120,000	#
GUBDH12A		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GUC(B,D)A-12-(A,B)		
1980	120,000	#
GUC(B,D)A-12-(A,B,C)		
1980	120,000	#
1981	120,000	#
GUC(BA,BH)-10-(A,B)		
1980	100,000	#
GUC(BA,BH)-10-A		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUC(BA,BH)-15-(A,B)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
GUC(BA,BH)-15-(A,B,C)		
1980	150,000	#
1981	150,000	#
GUC(BA,BH)-15-A		
1978	150,000	#
1979	150,000	#
1980	150,000	#
GUC(BA,BH)-18-(A,B)		
1978	175,000	#
1979	175,000	#
1980	175,000	#
GUC(BA,BH)-18-(A,B,C)		
1980	175,000	#
1981	175,000	#
GUC(BA,BH)-18-A		
1978	175,000	#
1979	175,000	#
1980	175,000	#
GUC(BA,BH)-20-(A,B)		
1978	195,000	#
1979	195,000	#
1980	195,000	#
GUC(BA,BH)-20-(A,B,C)		
1980	195,000	#
1981	195,000	#
GUC(BA,BH)-20-A		
1978	195,000	#
1979	195,000	#
1980	195,000	#
GUC(BA,BH,DA)-10-(A,B)		
1978	100,000	#
1979	100,000	#
GUC(BA,BH,DA)-10-(A,B,C)		
1980	100,000	#
1981	100,000	#
GUC(BA,DA)-12-(A,B)		
1978	120,000	#
1979	120,000	#
1980	120,000	#
GUC(BA,DA)-12-A		
1978	120,000	#
1979	120,000	#
1980	120,000	#
GUC(BA,DA,DH)-08-(A,B)		
1978	80,000	#
1979	80,000	#
GUC(BA,DA,DH)-08-(A,B,C)		
1980	100,000	#
1981	80,000	#
GUC(DA,DH)-08-(A,B)		
1980	80,000	#
GUC(DA,DH)-08-A		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUCBA-08-(A,B)		
1977	80,000	#
GUCBA-08-B		
1980	80,000	#
GUCBA-12(A,B)		
1977	120,000	#
GUCBA-15-(A,B)		
1977	150,000	#
GUCBA-18-(A,B)		
1977	175,000	#
GUCBA-20-(A,B)		
1977	195,000	#
GUCBA10A		
1977	100,000	#
GUCBH-10-(A,B)		
1977	100,000	#
GUCBH-15-(A,B)		
1977	150,000	#
GUCBH-18-(A,B)		
1977	175,000	#
GUCBH-20-(A,B)		
1977	195,000	#
GUCDA-08-(A,B)		
1977	80,000	#
GUCDA-10-(A,B,C)		
1977	100,000	#
1980	100,000	#
GUCDA-10-(A,C)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUCDA-10-D		
1980	100,000	#
GUCDA-12-(A,B)		
1977	120,000	#
GUCDH-08-(A,B)		
1977	80,000	#
GUDBA-15-(A,B)		
1980	150,000	#
1981	150,000	#
GUDBA-15-A		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
GUDBA-18-(A,B)		
1980	175,000	#
1981	175,000	#
GUDBA-18-A		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
GUDBA-20-(A,B)		
1980	195,000	#
1981	195,000	#
GUDBA-20-A		
1977	195,000	#
1978	195,000	#
1979	195,000	#
1980	195,000	#
GUDDA-08-(A,B)		
1980	80,000	#
1981	80,000	#
GUDDA-08-A		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUDDA-10-(A,B)		
1980	100,000	#
1981	100,000	#
GUDDA-10-A		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUDDA-12-(A,B)		
1980	120,000	#
1981	120,000	#
GUDDA-12-A		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
GUEBA-14-A		
1981	140,000	#
1982	140,000	67.0
1983	140,000	67.0
1984	140,000	67.0
1985	140,000	67.0
1986	140,000	67.0
1987	140,000	67.0
GUEBA-17-(A,B)		
1981	165,000	#
GUEBA-17-A		
1982	165,000	66.1
1983	165,000	66.1
1984	165,000	66.1
1985	165,000	66.1
1986	165,000	66.1
GUEBA-17-B		
1982	165,000	66.1

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
GLFB-1502		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
GLFB-1505		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
GLFB-1505AC		
1967	150,000	#
1968	150,000	#
GLFB-1752		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
GLFB-1755		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
GLFB-1755AC		
1967	175,000	#
1968	175,000	#
GLFB-2002		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
GLFB-2005		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
GLFB-2005AC		
1967	200,000	#
1968	200,000	#
GLFB-752		
1967	75,000	#
1968	75,000	#
GLFB-755		
1967	75,000	#
1968	75,000	#
GLFB-755AC		
1967	75,000	#
1968	75,000	#
GUFB-1152		
1967	115,000	#
1968	115,000	#
1969	115,000	#
1970	115,000	#
GUFB-1155		
1967	115,000	#
1968	115,000	#
1969	115,000	#
1970	115,000	#
GUFB-1155AC		
1967	115,000	#
1968	115,000	#
GUFB-1352		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
GUFB-1355		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
GUFB-1355AC		
1967	135,000	#
1968	135,000	#
GUFB-1502		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
GUFB-1505		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#

YEAR	BTU	A.F.U.E.
GUFB-1505AC		
1967	150,000	#
1968	150,000	#
GUFB-1802		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
GUFB-1805		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
GUFB-1805AC		
1967	180,000	#
1968	180,000	#
GUFB-652		
1967	65,000	#
1968	65,000	#
GUFB-655		
1967	65,000	#
1968	65,000	#
GUFB-655AC		
1967	65,000	#
1968	65,000	#
GUFB-752		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GUFB-755		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GUFB-755AC		
1968	75,000	#
GUFB-902		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
GUFB-905		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
GUFB-905-3		
1968	90,000	#
1969	90,000	#
1970	90,000	#
GUFB-905AC		
1967	90,000	#
1968	90,000	#
GUFD-1152		
1967	115,000	#
1968	115,000	#
1969	115,000	#
1970	115,000	#
GUFD-1155		
1967	115,000	#
1968	115,000	#
1969	115,000	#
1970	115,000	#
GUFD-1352		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
GUFD-1355		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
GUFD-452		
1967	45,000	#
1968	45,000	#
1969	45,000	#
1970	45,000	#
GUFD-455AC		
1967	45,000	#
1968	45,000	#
1969	45,000	#
1970	45,000	#
GUFD-652		
1967	65,000	#

YEAR	BTU	A.F.U.E.
1968	65,000	#
GUFD-655		
1967	65,000	#
1968	65,000	#
GUFD-752		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GUFD-755		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GUFD-902		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
GUFD-905		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
GUFD-905-3		
1968	90,000	#
1969	90,000	#
1970	90,000	#
JH-100MG		
1967	125,000	#
JH-100MG-L		
1967	125,000	#
PGH100-21		
1968	100,000	#
PGH100-23		
1968	100,000	#
PGH100-24		
1968	100,000	#
PGH100-26		
1968	100,000	#
1969	100,000	#
PGH100-28		
1968	100,000	#
PGH100A-21		
1969	100,000	#
PGH120-31		
1968	120,000	#
PGH120-32		
1968	120,000	#
PGH120-33		
1968	120,000	#
1969	120,000	#
PGH120A-31		
1969	120,000	#
PGH140-41		
1968	140,000	#
PGH140-42		
1968	140,000	#
PGH140-43		
1968	140,000	#
1969	140,000	#
PGH140A-41		
1969	140,000	#
PGH160-52		
1968	160,000	#
1969	160,000	#
PGH160-53		
1968	160,000	#
1969	160,000	#
PGH160-54		
1968	160,000	#
PGH75-10		
1968	75,000	#
PGH75-14		
1968	75,000	#
PGH75-16		
1968	75,000	#
PGH75-18		
1968	75,000	#
PGH75A-10		
1969	75,000	#
PGH75D-18		
1969	75,000	#

YEAR	BTU	A.F.U.E.
RTC228-1L		
1969	80,000	#
RTC368-1L		
1969	80,000	#
RTC5914-1L		
1969	140,000	#
RTC5914-3L		
1969	140,000	#
WPVB-100		
1970	100,000	#
WPVB-150		
1970	150,000	#
WPVB-200		
1970	192,000	#
WRTB-100		
1970	100,000	#
WRTB-150		
1970	150,000	#
WRTB-200		
1970	200,000	#

SQUARE D

YEAR	BTU	A.F.U.E.
GC2M050H0.0HS7		
1986	50,000	62.3
GC2M050H2.0HE7		
1986	50,000	66.1
GC2M050H2.0HS7		
1986	50,000	62.3
GC2M055H0.0E7		
1984	55,000	62.0
1985	55,000	62.0
GC2M055H0.0S7		
1984	55,000	57.8
1985	55,000	57.8
GC2M055H2.0E7		
1984	55,000	62.0
1985	55,000	62.0
GC2M055H2.0S7		
1984	55,000	57.8
1985	55,000	57.8
GC2M075H0.0E7		
1984	75,000	66.3
1985	75,000	66.3
GC2M075H0.0HE7		
1986	75,000	66.3
GC2M075H0.0HS7		
1986	75,000	61.3
GC2M075H0.0S7		
1984	75,000	61.3
1985	75,000	61.3
GC2M075H2.0E7		
1984	75,000	66.3
1985	75,000	66.3
GC2M075H2.0HE7		
1986	75,000	66.3
GC2M075H2.0HS7		
1986	75,000	61.3
GC2M075H2.0S7		
1984	75,000	61.3
1985	75,000	61.3
GC2M080H0.0HE7		
1986	50,000	66.1
GC3M100H0.0E7		
1985	100,000	65.2
GC3M100H0.0HE7		
1986	100,000	65.2
GC3M100H0.0HS7		
1986	100,000	62.1
GC3M100H0.0S7		
1985	100,000	62.1
GC3M100H2.5E7		
1985	100,000	65.2
GC3M100H2.5HE7		
1986	100,000	65.2
GC3M100H2.5HS7		
1986	100,000	62.1
GC3M100H2.5S7		
1985	100,000	62.1
GC3MI00H0.0E7		
1984	100,000	65.2

YEAR	BTU	A.F.U.E.
GC3MI00H0.0S7		
1984	100,000	62.1
GC3MI00H2.5E7		
1984	100,000	65.2
GC3MI00H2.5S7		
1984	100,000	62.1
GC4H125H3.0E7		
1984	125,000	66.6
GC4M125H0.0E7		
1984	125,000	66.6
1985	125,000	66.6
GC4M125H0.0HE7		
1986	125,000	66.6
GC4M125H0.0HS7		
1986	125,000	62.2
GC4M125H0.0S7		
1984	125,000	62.2
1985	125,000	62.2
GC4M125H3.0E7		
1985	125,000	66.6
GC4M125H3.0HE7		
1986	125,000	66.6
GC4M125H3.0HS7		
1986	125,000	62.2
GC4M125H3.0S7		
1984	125,000	62.2
1985	125,000	62.2
GC5M125H0.0S7		
1985	150,000	64.4
GC5M150H0.0E7		
1984	150,000	64.9
1985	150,000	64.9
GC5M150H0.0HE7		
1986	150,000	64.9
GC5M150H0.0S7		
1984	150,000	64.4
1985	150,000	64.4
GC5M150H3.5E7		
1984	150,000	64.9
GC5M150H3.5HE7		
1986	150,000	64.9
GC5M150H3.5HS7		
1986	150,000	64.4
GC5M150H3.5S7		
1984	150,000	64.4
1985	150,000	64.4
GCC080EAAN		
1983	80,000	68.5
GCC080EACN		
1983	80,000	68.5
GCC080ECEN		
1983	80,000	68.5
GCC080SAAN		
1983	80,000	63.5
GCC080SACN		
1983	80,000	63.5
GCC080SCEN		
1983	80,000	63.5
GCC100EAAN		
1983	100,000	67.8
GCC100ECEN		
1983	100,000	67.8
GCC100SAAN		
1983	100,000	64.2
GCC100SCEN		
1983	100,000	64.2
GCC125EAAN		
1983	125,000	68.8
GCC125EAEN		
1983	125,000	68.8
GCC125EAGN		
1983	125,000	68.8
GCC125ECJN		
1983	125,000	68.8
GCC125SAAN		
1983	125,000	65.6
GCC125SAEN		
1983	125,000	65.6
GCC125SAGN		
1983	125,000	65.6

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GCC125SCJN		
1983	125,000	65.6
GCC140EAAN		
1983	140,000	69.7
GCC140ECJN		
1983	140,000	69.7
GCC140SAAN		
1983	140,000	66.5
GCC140SCJN		
1983	140,000	66.5
GCSM150H0.0HS7		
1986	150,000	64.4
GH2M040H3.0E7C		
1984	40,000	75.0
1985	40,000	75.0
1986	40,000	75.0
GH2M040H3.0N7C		
1984	40,000	75.0
1985	40,000	75.0
1986	40,000	75.0
GH2M040H3.0S7C		
1984	40,000	69.9
1985	40,000	69.4
1986	40,000	69.4
GH2M050H3.0E7C		
1984	50,000	75.0
1985	50,000	75.0
1986	50,000	75.0
GH2M050H3.0N7C		
1984	50,000	75.0
1985	50,000	75.0
1986	50,000	75.0
GH2M050H3.0S7C		
1984	50,000	69.3
1985	50,000	69.4
1986	50,000	69.3
GH3H075H4.0E7C		
1984	75,000	75.0
GH3H075H4.0S7C		
1984	75,000	70.6
1985	75,000	70.5
1986	75,000	70.6
GH3M060H3.5E7		
1984	60,000	73.0
1985	60,000	73.0
1986	60,000	73.0
GH3M060H3.5S7		
1984	60,000	68.6
1985	60,000	69.3
1986	60,000	68.6
GH3M060H4.057C		
1986	60,000	71.2
GH3M060H4.0E7C		
1984	60,000	75.0
GH3M060H4.0S7C		
1984	60,000	71.2
1985	60,000	71.2
GH3M075H3.5E7		
1984	75,000	69.9
1985	75,000	69.9
1986	75,000	69.9
GH3M075H3.5S7		
1984	75,000	66.0
1985	75,000	66.0
1986	75,000	66.0
GH4H075H4.0E7C		
1985	75,000	75.0
1986	75,000	75.0
GH4M060H4.0E7C		
1985	60,000	75.0
1986	60,000	75.0
GH4M060H4.0N7C		
1984	60,000	75.0
1985	60,000	75.0
1986	60,000	75.0
GH4M075H4.0N7C		
1984	75,000	75.0
1985	75,000	75.0
1986	75,000	75.0
GH4M080H4.0E7		
1984	80,000	70.1
1985	80,000	70.1

YEAR	BTU	A.F.U.E.
GH4M080H4.0S7		
1984	80,000	67.5
1985	80,000	67.5
1986	80,000	67.5
GH4M080H5.0N7C		
1984	80,000	75.0
1985	80,000	75.0
1986	80,000	75.0
GH4M100H4.0E7		
1984	100,000	69.6
1985	100,000	69.6
1986	100,000	69.6
GH4M100H4.0S7		
1984	100,000	65.6
1985	100,000	65.6
1986	100,000	65.6
GH5M080H5.0E7C		
1986	80,000	75.0
GH5M080H5.0E7C		
1984	80,000	75.0
1985	80,000	75.0
GH5M080H5.0S7C		
1985	80,000	70.3
GH5M100H5.0E7C		
1984	100,000	75.0
1985	100,000	75.0
1986	100,000	75.0
GH5M100H5.0N7C		
1984	100,000	75.0
1985	100,000	75.0
1986	100,000	75.0
GH5M100H5.0S7C		
1984	100,000	70.0
1985	100,000	70.0
1986	100,000	70.0
GH5M120H5.0E7		
1984	120,000	68.0
1985	120,000	68.0
1986	120,000	68.0
GH5M120H5.0S7		
1984	120,000	64.7
1985	120,000	64.7
1986	120,000	64.7
GH5M150H3.5E7		
1985	150,000	64.9
GH6M120H5.0S7		
1985	140,000	65.8
GH6M140H5.0E7		
1985	140,000	67.4
1986	140,000	67.4
GH6M140H5.0S7		
1984	140,000	65.8
1986	140,000	65.8
GHGM140H5.0E7		
1984	140,000	67.4
GHSM080H5.0S7C		
1986	80,000	70.3
GU27M075H0.0S7		
1985	75,000	58.5
GU2M040H0.0E7		
1984	40,000	72.7
1985	40,000	72.7
GU2M040H0.0S7		
1984	40,000	65.7
1985	40,000	65.7
GU2M040H2.0C7		
1986	40,000	74.6
GU2M040H2.0HE7		
1986	40,000	72.7
GU2M040H2.0HS7		
1986	40,000	65.7
GU2M040H2.0N7		
1986	40,000	74.6
GU2M040H2.0C7		
1985	40,000	72.7
GU2M040H2.0E7		
1984	40,000	72.7
1985	40,000	72.7
GU2M040H2.0N7		
1985	40,000	74.6
GU2M040H2.0S7		
1984	40,000	65.7

YEAR	BTU	A.F.U.E.
1985	40,000	65.7
GU2M040H0.0HE7		
1986	40,000	72.7
GU2M040H0.0HS7		
1986	40,000	65.7
GU2M040HZ.0C7		
1985	40,000	74.6
GU2M050H2.0HS7		
1986	50,000	61.6
GU2M050H2.0HE7		
1986	50,000	65.8
GU2M050H0.0HE7		
1986	50,000	65.8
GU2M050H0.0HS7		
1986	50,000	61.6
GU2M055H0.0E7		
1984	55,000	63.7
1985	55,000	63.7
GU2M055H0.0S7		
1984	55,000	58.2
1985	55,000	58.2
GU2M055H2.0E7		
1984	55,000	63.7
1985	55,000	63.7
GU2M055H2.0S7		
1984	55,000	58.2
1985	55,000	58.2
GU2M060H2.5C7		
1985	60,000	72.9
1986	60,000	72.9
GU2M060H2.5N7		
1986	60,000	72.9
GU2M075H0.0E7		
1984	75,000	63.5
1985	75,000	63.5
GU2M075H0.0HE7		
1986	75,000	66.0
GU2M075H0.0S7		
1984	75,000	58.5
1985	75,000	58.5
GU2M075H2.0E7		
1984	75,000	63.5
1985	75,000	63.5
GU2M075H2.0HE7		
1986	75,000	66.0
GU2M075H2.0HS7		
1986	75,000	61.4
GU2M075H2.0S7		
1984	75,000	58.5
1985	75,000	58.5
GU2M075H2.5E7		
1984	75,000	63.5
1985	75,000	63.5
GU2M075H2.5HE7		
1986	75,000	66.0
GU2M075H2.5HS7		
1986	75,000	61.4
GU2M075H2.5S7		
1984	75,000	58.5
1985	75,000	58.5
GU2M075H0.0HS7		
1986	75,000	61.4
GU2M07SH0.0S.7		
1985	75,000	58.5
GU3M060H2.5C7		
1985	60,000	72.9
GU3M060H2.5N7		
1985	60,000	73.2
GU3M060H3.5C7		
1986	60,000	73.2
GU3M060H3.5N7		
1986	60,000	73.2
GU3M075H2.5S7		
1985	75,000	58.5
GU3M075H3.5E7		
1984	75,000	63.5
1985	75,000	63.5
GU3M075H3.5ET		
1985	75,000	63.5
GU3M075H3.5H57		
1986	75,000	61.4

YEAR	BTU	A.F.U.E.
GU3M075H3.5HE7		
1986	75,000	66.0
GU3M075H3.5S7		
1984	75,000	58.5
1985	75,000	58.5
GU3M080H3.5C7		
1985	80,000	74.2
1986	80,000	74.2
GU3M080H3.5N7		
1985	80,000	74.2
1986	80,000	74.2
GU3M080H4.0C7		
1985	80,000	74.2
1986	80,000	74.2
GU3M080H4.0N7		
1985	80,000	74.2
1986	80,000	74.2
GU3M080H5.0C7		
1985	80,000	74.2
1986	80,000	74.2
GU3M080H5.0N7		
1985	80,000	74.2
1986	80,000	74.2
GU3M100H0.0E7		
1985	100,000	65.4
GU3M100H0.0HE7		
1986	100,000	65.4
GU3M100H0.0HS7		
1986	100,000	60.1
GU3M100H0.0S7		
1984	100,000	60.1
1985	100,000	60.1
GU3M100H3.0HE7		
1986	100,000	65.4
GU3M100H3.0E7		
1985	100,000	65.4
GU3M100H3.0HS7		
1986	100,000	60.1
GU3M100H3.0S7		
1985	100,000	60.1
GU3M100H3.5E7		
1985	100,000	65.4
GU3M100H3.5HE7		
1986	100,000	65.4
GU3M100H3.5HS7		
1986	100,000	60.1
GU3M100H3.5S7		
1985	100,000	60.1
GU3M100H30.S7		
1985	100,000	60.1
GU3M100H5.0E7		
1984	100,000	65.4
1985	100,000	65.4
GU3M100H5.0HE7		
1986	100,000	65.4
GU3M100H5.0HS7		
1986	100,000	60.1
GU3M100H5.0S7		
1985	100,000	60.1
GU3M100H0.00.0E7		
1985	100,000	65.4
GU3M100J.OR7		
1985	100,000	65.4
GU3MI00H0.0E7		
1984	100,000	65.4
GU3MI00H3.0E7		
1984	100,000	65.4
GU3MI00H3.0S7		
1984	100,000	60.1
GU3MI00H3.5E7		
1984	100,000	65.4
GU3MI00H3.5S7		
1984	100,000	60.1
GU3MI00H5.0S7		
1984	100,000	60.1
GU4M100H5.0C7		
1985	100,000	73.4
1986	100,000	73.4
GU4M100H5.0N7		
1985	100,000	73.4
1986	100,000	73.4

YEAR	BTU	A.F.U.E.
GU4M125H0.0E7		
1985	125,000	66.6
GU4M125H0.0HE7		
1986	125,000	66.6
GU4M125H0.0HS7		
1986	125,000	63.4
GU4M125H0.0S7		
1984	125,000	63.4
1985	125,000	63.4
GU4M125H3.0E7		
1984	125,000	66.6
1985	125,000	66.6
GU4M125H3.0HE7		
1986	125,000	66.6
GU4M125H3.0HS7		
1986	125,000	63.4
GU4M125H3.0S7		
1984	125,000	63.4
1985	125,000	63.4
GU4M125H3.5E7		
1984	125,000	66.6
1985	125,000	66.6
GU4M125H3.5HS7		
1986	125,000	63.4
GU4M125H3.5S7		
1984	125,000	63.4
1985	125,000	63.4
GU4M125H5.0E7		
1984	125,000	66.6
1985	125,000	66.6
GU4M125H5.0HE7		
1986	125,000	66.6
GU4M125H5.0HS7		
1986	125,000	63.4
GU4M125H5.0S7		
1984	125,000	63.4
1985	125,000	63.4
GU4M125HE.5HE7		
1986	125,000	66.6
GU4M126H0.0E7		
1984	125,000	66.6
GU5M120H5.0C7		
1985	120,000	73.3
GU5M120HS.0C7		
1986	120,000	73.3
GU5M150H0.0E7		
1984	150,000	65.5
1985	150,000	65.5
GU5M150H0.0HE7		
1986	150,000	65.5
GU5M150H0.0HS7		
1986	150,000	62.0
GU5M150H0.0S7		
1984	150,000	62.0
1985	150,000	62.0
GU5M150H4.0E7		
1984	150,000	65.5
1985	150,000	65.5
GU5M150H4.0S7		
1984	150,000	62.0
1985	150,000	62.0
GU5M150H5.0E7		
1984	150,000	65.5
1985	150,000	65.5
GU5M150H5.0HS7		
1986	150,000	62.0
GU5M150H5.0S7		
1984	150,000	62.0
1985	150,000	62.0
GU5M150HS.0HE7		
1986	150,000	65.5
GU5M150H4.0HE7		
1986	150,000	65.5
GU5M150H4.0HS7		
1986	150,000	62.0
GUC045EAAN		
1983	45,000	68.4
GUC045ECCN		
1983	45,000	68.4
GUC045SAAN		
1983	45,000	62.5

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
GUC045SCCN		
1983	45,000	62.5
GUC080EAAN		
1983	80,000	67.9
GUC080EACN		
1983	80,000	67.9
GUC080ECEN		
1983	80,000	67.9
GUC080SAAN		
1983	80,000	63.7
GUC080SACN		
1983	80,000	63.7
GUC080SCEN		
1983	80,000	63.7
GUC095EAAN		
1983	95,000	66.5
GUC095ECEN		
1983	95,000	66.5
GUC095SAAN		
1983	95,000	62.9
GUC095SCEN		
1983	95,000	62.9
GUC125EAAN		
1983	125,000	70.0
GUC125EAEN		
1983	125,000	70.0
GUC125ECGN		
1983	125,000	70.0
GUC125SAAN		
1983	125,000	66.8
GUC125SAEN		
1983	125,000	66.8
GUC125SCGN		
1983	125,000	66.8
GUC140EAAN		
1983	140,000	68.1
GUC140ECGN		
1983	140,000	68.1
GUC140SAAN		
1983	140,000	65.1
GUC140SCGN		
1983	140,000	65.1
GUC150ECJN		
1983	150,000	70.9
GUC150SCJN		
1983	150,000	67.8
GWC100ECGH-D		
1983	100,000	73.4
GWC100SCGN-D		
1983	100,000	70.3
GWC125ECJN		
1983	125,000	68.3
GWCN125SCJN		
1983	125,000	64.7
HC3M060H3.0E7		
1985	60,000	86.6
1986	60,000	86.6
HC3M060H3.5E7		
1985	60,000	86.6
1986	60,000	86.6
HC3M060H4.0E7		
1985	60,000	86.6
1986	60,000	86.6
HC3M090H3.0E7		
1985	87,500	85.2
1986	87,500	85.2
HC3M090H3.5E7		
1985	87,500	85.2
1986	87,500	85.2
HC3M090H4.0E7		
1985	87,500	85.2
1986	87,500	85.2
HU3H090H5.0N7		
1985	87,500	86.0
HU3M060H2.0E7		
1984	60,000	87.3
1985	60,000	87.3
HU3M060H2.0N7		
1984	60,000	87.3
1985	60,000	87.3
1986	60,000	87.3
HU3M060H3.0E7		
1984	60,000	87.3
HU3M060H3.0N7		
1986	60,000	87.3
HU3M060H5.0E7		
1984	60,000	87.3
HU3M060H5.0N7		
1984	60,000	87.3
1986	60,000	87.3
HU3M060H9.0N7		
1985	60,000	87.3
HU3M060HS.0E7		
1985	60,000	87.3
HU3M060HS.0N7		
1985	60,000	87.3
HU3M090H3.0N7		
1986	87,500	86.0
HU3M090H3.0E7		
1984	87,500	86.0
1985	87,500	86.0
HU3M090H3.0N7		
1984	87,500	86.0
1985	87,500	86.0
HU3M090H5.0N7		
1986	87,500	86.0
HU3M090H5.0E7		
1984	87,500	86.0
1985	87,500	86.0
HU3M090H5.0N7		
1984	87,500	86.0
HU3M0G0H3.0ET		
1985	60,000	87.3
HU5M110H5.0N7		
1985	110,000	85.5
1986	110,000	85.5
N1.5-11CM0400H7		
1984	40,000	77.0
N1.5-11CN0400H7		
1984	40,000	77.0
N2.0-11CM0400H7		
1984	40,000	77.0
N2.0-11CN0400H7		
1984	40,000	77.0
N2.5-31CM0600H7		
1984	60,000	76.0
N2.5-31CN0600H7		
1984	60,000	76.0
N3.0-31CM0600H7		
1984	60,000	76.0
N3.0-31CM0800H7		
1984	80,000	76.3
N3.0-31CN0600H7		
1984	60,000	76.0
N3.0-31CN0800H7		
1984	80,000	76.3
N3.5-48CM0600H7		
1984	80,000	75.8
N3.5-48CM1000H7		
1984	100,000	76.7
N3.5-48CN0800H7		
1984	80,000	75.8
N3.5-48CN1000H7		
1984	100,000	76.7
N4.0-48CM0800H7		
1984	80,000	76.6
N4.0-48CN0800H7		
1984	80,000	76.6
N5.0-48CM1000H7		
1984	100,000	78.1
N5.0-48CN1000H7		
1984	100,000	78.1
PN1.5-31CM0400H7		
1983	40,000	77.1
PN2.0-31CM0400H7		
1983	40,000	77.1
PN2.5-31CM0600H7		
1983	60,000	76.0
PN3.0-31CM0600H7		
1983	60,000	76.0
PN3.0-31CM0800H7		
1983	80,000	76.3
PN3.0-31JM0600H7		
1983	60,000	76.0
PN3.0-31JM0800H7		
1983	80,000	76.3
PN3.5-48CM0800H7		
1983	80,000	75.8
PN3.5-48CM1000H7		
1983	100,000	76.7
PN3.5-48JM0800H7		
1983	80,000	75.8
PN3.5-48JMI000H7		
1983	100,000	76.7
PN4.0-48CM0800H7		
1983	80,000	76.6
PN4.0-48JM0800H7		
1983	80,000	76.6
PN4.0-49DM0800H7		
1983	80,000	76.6
PN5.0-48CMI000H7		
1983	100,000	78.1
PN5.0-48JMI000H7		
1983	100,000	78.1
PN5.0-49DMI000H7		
1983	100,000	78.1

STEPHENS

YEAR	BTU	A.F.U.E.
H-100		
1968	100,000	#
H-100H&V		
1967	100,000	#
H-85		
1968	85,000	#
H-85H&V		
1967	85,000	#
HV-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
HV-100-1		
1975	100,000	#
1976	100,000	#
HV-120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
HV-120-1		
1975	120,000	#
1976	120,000	#
HV-85		
1969	85,000	#
1970	85,000	#
1971	85,000	#
1972	85,000	#
1973	85,000	#
1974	85,000	#
HV-85-1		
1975	85,000	#
1976	85,000	#
SCF100-B3		
1974	100,000	#
1975	100,000	#
1976	100,000	#
SCF100-BD-3		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
SCF100-D		
1974	100,000	#
1975	100,000	#
1976	100,000	#
SCF100-DD		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
SCF125-B3		
1974	125,000	#
1975	125,000	#
1976	125,000	#
SCF125-B4		
1974	125,000	#
1975	125,000	#
1976	125,000	#
SCF125-B5		
1974	125,000	#
1975	125,000	#
1976	125,000	#
SCF125-BD-3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
SCF125-BD-4		
1971	125,000	#
1972	125,000	#
1973	125,000	#
SCF125-BD-5		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
SCF150-B4		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
SCF150-B5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
SCF150-BD-4		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
SCF150-BD-5		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
SCF50-D		
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
SCF50-DD		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
SCF75-B3		
1974	75,000	#
1975	75,000	#
1976	75,000	#
SCF75-D		
1974	75,000	#
1975	75,000	#
1976	75,000	#
SCF75-DD		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
SHL100-B3		
1974	100,000	#
1976	100,000	#
SHL100-B4		
1974	100,000	#
1975	100,000	#
1976	100,000	#
SHL100-BD-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
SHL100-BD-4		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
SHL100-D		
1974	100,000	#
SHL100-D3		
1975	100,000	#
1976	100,000	#
SHL100-DD		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
SHL125-B3		
1974	125,000	#
1976	125,000	#
SHL125-B4		
1974	125,000	#
1975	125,000	#
1976	125,000	#
SHL125-B5		
1974	125,000	#
1975	125,000	#
1976	125,000	#
SHL125-BD-3		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
SHL125-BD-4		
1968	125,000	#
		#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
SHL125-BD-5		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
SHL125-D35		
1975	125,000	#
1976	125,000	#
SHL150-B4		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
SHL150-B5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
SHL150-B75		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
SHL150-BD-4		
1968	150,000	#
1969	150,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1970	150,000	#
1971	150,000	#
1972	150,000	#
SHL150-BD-5		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
SHL150-BD-75		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
SHL50-D		
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
SHL50-DD		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
SHL75-B3		
1973	75,000	#
1974	75,000	#
SHL75-BD-3		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
SHL75-DD		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
SHL80-D2		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
SHL80-D3		
1975	80,000	#
1976	80,000	#
SSH-100-BD-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
SSH-100-BD-4		
1968	100,000	#
1969	100,000	#
1970	100,000	#
SSH-120-BD-3		
1968	120,000	#
1969	120,000	#
1970	120,000	#
SSH-120-BD-4		
1968	120,000	#
1969	120,000	#
1970	120,000	#
SSH-120-BD-5		
1968	120,000	#
1969	120,000	#
1970	120,000	#
SSH-140-BD-5		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
SSH-60-BD-2		
1968	60,000	#
1969	60,000	#
1970	60,000	#
SSH-60-DD		
1968	60,000	#
1969	60,000	#
1970	60,000	#
SSH-80-BD-2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
SSH-80-BD-3		
1968	80,000	#
1969	80,000	#
1970	80,000	#
SSH-80-DD		
1968	80,000	#
1969	80,000	#
1970	80,000	#
SSH100-B3		
1972	100,000	#
1973	100,000	#
SSH100-B4		
1972	100,000	#
1973	100,000	#
SSH120-B4		
1972	120,000	#
1973	120,000	#
SSH120-B5		
1972	120,000	#
1973	120,000	#
SSH140-B5		
1972	140,000	#
1973	140,000	#

STERLING

PV100B		
1978	100,000	#
1980	100,000	#
PV150B		
1978	150,000	#
1980	150,000	#
PV200B		
1978	200,000	#
1980	200,000	#
PVB100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
PVB100BC		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1976	100,000	#
1977	100,000	#
PVB150		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
PVB150BC		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1976	150,000	#
1977	150,000	#
PVB200		
1968	192,000	#
1969	192,000	#
1970	192,000	#
1971	192,000	#
PVB200BC		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1976	200,000	#
1977	200,000	#
PVG100		
1968	100,000	#
RT100B		
1978	100,000	#
1980	100,000	#
RT150B		
1978	150,000	#
1980	150,000	#
RT200B		
1978	200,000	#
1980	200,000	#
RTB100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
RTB100BC		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1976	100,000	#
1977	100,000	#
RTB150		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
RTB150BC		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1976	150,000	#
1977	150,000	#
RTB200		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
RTB200BC		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1976	200,000	#
1977	200,000	#

STEWART-WARNER

CBX-105 SERIES E		
1968	105,000	#
CG-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
CG-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
CGA-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
CGA-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
CGP-100-25		
1971	100,000	#
1972	100,000	#
CGP-100-25-A-NAT		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
CGP-100-3		
1971	100,000	#
1972	100,000	#
CGP-100-3-A-NAT		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
CGP-125-3-A-NAT		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
CGP-125-4-A-NAT		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
CGP-140-4		
1971	140,000	#
1972	140,000	#
CGP-140-5		
1971	140,000	#
1972	140,000	#
CGP-150-4-A-NAT		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP-150-4-B-NAT		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP-150-5-A-NAT		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP-150-5-ABC-NAT		
1976	150,000	#
1977	150,000	#
CGP-150-5-ABT-NAT		
1976	150,000	#
1977	150,000	#
CGP-150-5-B-NAT		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP-150-5-BBC-NAT		
1976	150,000	#
1977	150,000	#
CGP-150-5-BBT-NAT		
1976	150,000	#
1977	150,000	#
CGP-200-5-A-NAT		
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
CGP-200-5-ABC-NAT		
1976	200,000	#
1977	200,000	#
CGP-200-5-ABT-NAT		
1976	200,000	#
1977	200,000	#
CGP-200-5-B-NAT		
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
CGP-200-5-BBC-NAT		
1976	200,000	#
1977	200,000	#
CGP-200-5-BBT-NAT		
1976	200,000	#
1977	200,000	#
CGP125-4-AC		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
CGP125-4-AT		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
CGP150-4-AC		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP150-4-AT		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP150-4-BC		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP150-5-AC		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP150-5-AT		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP150-5-BC		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP150-5-BT		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CGP200-5-AC		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
CGP200-5-AT		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
CGP200-5-BC		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
CGP200-5-BT		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
DCG-080-0		
1977	80,000	#
DCG-080-2.5		
1977	80,000	#
DCG-080-3		
1977	80,000	#
DCG-100-0		
1977	100,000	#
DCG-100-3		
1977	100,000	#
DCG-125-0		
1977	125,000	#
DCG-125-4		
1977	125,000	#
DCG-140-0		
1977	140,000	#
DCG-140-4		
1977	140,000	#
DUG-050-(0,2)		
1977	50,000	#
DUG-080-(0,2.5,3,3.5)		
1977	80,000	#
DUG-100-(0,3,3.5)		
1977	100,000	#
DUG-100-4		
1977	100,000	#
DUG-125-(0,3,4)		
1977	125,000	#
DUG-125-5		
1977	125,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
DUG-140-0		
1977	140,000	#
DUG-150-5		
1977	150,000	#
GBX-105 SERIES E		
1967	105,000	#
1969	105,000	#
GBX-105 SERIES G		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
GBX-105N SERIES H		
1977	105,000	#
GBX-120 SERIES E		
1967	120,000	#
1968	120,000	#
1969	120,000	#
GBX-120 SERIES G		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
GBX-120N SERIES H		
1977	120,000	#
GBX-145 SERIES E		
1967	145,000	#
1968	145,000	#
1969	145,000	#
GBX-145 SERIES G		
1970	145,000	#
1971	145,000	#
1972	145,000	#
1973	145,000	#
1974	145,000	#
GBX-145N SERIES H		
1977	145,000	#
GBX-160 SERIES E		
1967	160,000	#
1968	160,000	#
1969	160,000	#
GBX-160 SERIES G		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
GBX-160N SERIES H		
1977	160,000	#
GCD-080-0		
1976	80,000	#
GCD-080-2.5		
1976	80,000	#
GCD-080-3		
1976	80,000	#
GCD-100-0		
1976	100,000	#
GCD-100-2.5		
1976	100,000	#
GCD-100-3		
1976	100,000	#
GCD-125-0		
1976	125,000	#
GCD-125-3		
1976	125,000	#
GCD-125-3.5		
1976	125,000	#
GCD-125-5		
1976	125,000	#
GCD-150-0		
1976	150,000	#
GCD-150-3.5		
1976	150,000	#
GCD-150-5		
1976	150,000	#
GCDX-105 SERIES E		
1967	105,000	#
GCDX-120 SERIES E		
1967	120,000	#
GCDX-80 SERIES E		
1967	80,000	#
GCX-105 SERIES E		
1967	105,000	#
GCX-105 SERIES G		
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
GCX-120 SERIES E		
1967	120,000	#
GCX-120 SERIES G		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
GCX-145 SERIES E		
1967	145,000	#
1968	145,000	#
1969	145,000	#
GCX-145 SERIES G		
1970	145,000	#
1971	145,000	#
1972	145,000	#
1973	145,000	#
1974	145,000	#
GCX-160 SERIES E		
1967	160,000	#
1968	160,000	#
1969	160,000	#
GCX-160 SERIES G		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
GCX-80 SERIES E		
1967	80,000	#
GCX-80 SERIES G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
GCX105N SERIES H		
1977	105,000	#
GCX120N SERIES H		
1977	120,000	#
GCX145N SERIES H		
1977	145,000	#
GCX160N SERIES H		
1977	160,000	#
GCX80N SERIES H		
1977	80,000	#
GUA-80N SERIES G		
1972	80,000	#
GUDX-105 SERIES E		
1967	105,000	#
GUDX-120 SERIES E		
1967	120,000	#
GUDX-80 SERIES E		
1967	80,000	#
GUX-105 SERIES E		
1967	105,000	#
GUX-105 SERIES G		
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
GUX-105N SERIES H		
1977	105,000	#
GUX-120 SERIES E		
1967	120,000	#
GUX-120 SERIES G		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
GUX-120N SERIES H		
1977	120,000	#
GUX-145 SERIES E		
1967	145,000	#
1968	145,000	#
1969	145,000	#
GUX-145 SERIES G		
1970	145,000	#
1971	145,000	#
1972	145,000	#
1973	145,000	#
1974	145,000	#
GUX-145N SERIES H		
1977	145,000	#
GUX-160 SERIES E		
1967	160,000	#
1968	160,000	#
1969	160,000	#
GUX-160 SERIES G		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
GUX-160N SERIES H		
1977	160,000	#
GUX-80 SERIES E		
1967	80,000	#
GUX-80 SERIES G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
GUX-80N SERIES H		
1977	80,000	#
HG-100		
1967	100,000	#
HG-100-B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HG-120		
1967	120,000	#
HG-120-B		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
HG-140		
1967	140,000	#
HG-140-B		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
HG-160		
1967	160,000	#
HG-160-B		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
HG-75		
1967	75,000	#
HG-75-B		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
HG-A-120-B		
1975	120,000	#
HG-A-160-B		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
MBC2A-80 SERIES B		
1967	80,000	#
MBC3A-80 SERIES B		
1967	80,000	#
MBV2-80 SERIES B		
1967	80,000	#
MBV3-80 SERIES B		
1967	80,000	#
MGU-120 SERIES D		
1967	120,000	#
MGUP-120		
1968	120,000	#
1969	120,000	#
VG-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
VG-55N		
1972	55,000	#
VG-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
VGA-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
VGA-100 SERIES C		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
VGA-55N		
1972	55,000	#
VGA-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
VGA-75 SERIES C		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#

STOMDALE

YEAR	BTU	A.F.U.E.
1000CF		
1972	95,000	#
1973	95,000	#
1974	95,000	#
1975	95,000	#
1000UF		
1972	95,000	#
1973	95,000	#
1974	95,000	#
1975	95,000	#

SUBURBAN

YEAR	BTU	A.F.U.E.
DCF-32		
1972	30,000	#
N-24M		
1977	24,000	#
N-24MP		
1977	24,000	#
1978	24,000	#
1979	24,000	#
1980	24,000	#
N-30M		
1977	30,000	#
1978	30,000	#
1979	30,000	#
N-30MP		
1977	30,000	#
1978	30,000	#
1979	30,000	#
1980	30,000	#
N-32C		
1972	30,000	#
NT-12		
1975	12,000	#
NT-12(C,CD,F,FD)		
1978	12,000	#
1979	12,000	#
1980	12,000	#
NT-12(L,LD)		
1980	12,000	#
NT-12C		
1975	12,000	#
1976	12,000	#
1977	12,000	#
NT-12CF		
1978	12,000	#
1979	12,000	#
1980	12,000	#
NT-12F		
1970	12,000	#
1971	12,000	#
1972	12,000	#
1973	12,000	#
1974	12,000	#
NT-12FD		
1970	12,000	#
1971	12,000	#
1972	12,000	#
1973	12,000	#
1974	12,000	#
NT-12FDN		
1971	12,000	#
1972	12,000	#
1973	12,000	#
1974	12,000	#
NT-12FN		
1971	12,000	#
1972	12,000	#
1973	12,000	#
1974	12,000	#
NT-12L(C,CD,P,PD)		
1980	12,000	#
NT-16		
1975	16,000	#
NT-16(C,CD,F,FD)		
1978	16,000	#
1979	16,000	#
1980	16,000	#
NT-16(L,LD)		
1980	16,000	#
NT-16C		
1972	12,000	#
1973	12,000	#
1974	12,000	#
1975	16,000	#
1976	16,000	#
1977	16,000	#
NT-16CCD		
1972	12,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1973	12,000	#
1974	12,000	#
NT-16CE		
1972	12,000	#
1973	12,000	#
1974	12,000	#
NT-16CED		
1972	12,000	#
1973	12,000	#
1974	12,000	#
NT-16CF		
1978	16,000	#
1979	16,000	#
1980	16,000	#
NT-16F		
1970	16,000	#
1971	16,000	#
1972	16,000	#
1973	16,000	#
1974	16,000	#
NT-16FD		
1970	16,000	#
1971	16,000	#
1972	16,000	#
1973	16,000	#
1974	16,000	#
NT-16FDN		
1971	16,000	#
1972	16,000	#
1973	16,000	#
1974	16,000	#
NT-16FN		
1971	16,000	#
1972	16,000	#
1973	16,000	#
1974	16,000	#
NT-16L(C,CD,P,PD)		
1980	16,000	#
NT-17C		
1969	16,500	#
1970	16,500	#
1971	16,500	#
1972	16,500	#
1973	16,500	#
NT-17CD		
1969	16,500	#
1970	16,500	#
1971	16,500	#
1972	16,500	#
1973	16,500	#
NT-17CDN		
1971	16,500	#
1972	16,500	#
1973	16,500	#
NT-17CN		
1971	16,500	#
1972	16,500	#
1973	16,500	#
NT-17F		
1973	16,500	#
NT-17FD		
1973	16,500	#
NT-22-A		
1967	22,000	#
1968	22,000	#
1969	22,000	#
1970	22,000	#
NT-22-C		
1967	22,000	#
1968	22,000	#
1969	22,000	#
NT-22-CD		
1967	22,000	#
1968	22,000	#
1969	22,000	#
NT-22-CDS		
1968	22,000	#
1969	22,000	#
1970	22,000	#
NT-22-CF		
1968	22,000	#
1969	22,000	#
NT-22-CS		
1968	22,000	#
1969	22,000	#
1970	22,000	#
NT-22-CSA		
1970	22,000	#
NT-22A		
1971	22,000	#
NT-22CDS		
1971	22,000	#
NT-22CDSN		
1971	22,000	#
NT-22CS		
1971	22,000	#
NT-22CSA		
1971	22,000	#
NT-22CSN		
1971	22,000	#
NT-22FC		
1975	22,000	#
1976	22,000	#
NT-22G		
1972	22,000	#
1973	22,000	#
1974	22,000	#
NT-24		
1972	22,000	#
1973	22,000	#
NT-24(H,HD,M)		
1980	24,000	#
NT-24(H,HD,M,MP,MPD)		
1980	24,000	#
NT-24(L,LD,M,MD)		
1979	24,000	#
1980	24,000	#
NT-24(M,MD)		
1977	24,000	#
1978	24,000	#
NT-24L(P,PD)		
1979	24,000	#
1980	24,000	#
NT-24M		
1978	24,000	#
1979	24,000	#
NT-24M(A,AD)		
1979	24,000	#
1980	24,000	#
NT-24M(P,PD)		
1977	24,000	#
1978	24,000	#
1979	24,000	#
1980	24,000	#
NT-24MPA		
1979	24,000	#
1980	24,000	#
NT-30(H,HD,M)		
1980	30,000	#
NT-30(H,HD,M,MP,MPD)		#
1980	30,000	#
NT-30(L,LD,M,MD)		
1979	30,000	#
1980	30,000	#
NT-30(M,MD)		
1977	30,000	#
1978	30,000	#
NT-30-A		
1968	30,000	#
1969	30,000	#
1970	30,000	#
NT-30-AD		
1968	30,000	#
1969	30,000	#
NT-30-CDS		
1968	30,000	#
1969	30,000	#
1970	30,000	#
NT-30-CS		
1968	30,000	#
1969	30,000	#
1970	30,000	#
NT-30-CSA		
1970	30,000	#
NT-30A		
1971	30,000	#
NT-30BA		
1971	30,000	#
NT-30BDS		
1971	30,000	#
NT-30BS		
1971	30,000	#
NT-30CDS		
1971	30,000	#
NT-30CDSN		
1971	30,000	#
NT-30CS		
1971	30,000	#
NT-30CSA		
1971	30,000	#
NT-30CSN		
1971	30,000	#
NT-30L(P,PD)		
1979	30,000	#
1980	30,000	#
NT-30M(A,AD)		
1979	30,000	#
1980	30,000	#
NT-30M(P,PD)		
1977	30,000	#
1978	30,000	#
1979	30,000	#
1980	30,000	#
NT-30MPA		
1979	30,000	#
1980	30,000	#
NT-32A		
1972	30,000	#
1973	30,000	#
1974	30,000	#
1975	30,000	#
1976	30,000	#
NT-32AD		
1973	30,000	#
1974	30,000	#
1975	30,000	#
1976	30,000	#
NT-32C		
1972	30,000	#
1973	30,000	#
1974	30,000	#
1975	30,000	#
1976	30,000	#
NT-32CD		
1972	30,000	#
1973	30,000	#
1974	30,000	#
1975	30,000	#
1976	30,000	#
NT-32FC		
1975	30,000	#
1976	30,000	#
NT-32G		
1972	30,000	#
1973	30,000	#
1974	30,000	#
1975	30,000	#
1976	30,000	#
NT-34(H,HD,M,MD)		
1980	34,000	#
NT-34(M,MD)		
1979	34,000	#
NT22A		
1972	22,000	#
1973	22,000	#
1974	22,000	#
1975	22,000	#
1976	22,000	#
NT22AE		
1975	22,000	#
1976	22,000	#
NT22C		
1972	22,000	#
1973	22,000	#
1974	22,000	#
1975	22,000	#
1976	22,000	#
NT22CD		
1972	22,000	#
1973	22,000	#
1974	22,000	#
1975	22,000	#
1976	22,000	#
NT22CE		
1975	22,000	#
1976	22,000	#
NT22G		
1975	22,000	#
1976	22,000	#
NT32ADE		
1975	30,000	#
1976	30,000	#
NT32AE		
1975	30,000	#
1976	30,000	#
NT32CDE		
1975	30,000	#
1976	30,000	#
NT32CE		
1975	30,000	#
1976	30,000	#
NTCDE		
1975	22,000	#
1976	22,000	#

TAPPAN

DG100D(8,13,16)		
1978	100,000	#
DG125D(13,16)		
1978	125,000	#
DG125D13		
1977	125,000	#
DG138D15		
1977	138,000	#
1978	138,000	#
DG160BAC		
1977	160,000	#
1978	160,000	#
DG200BAC		
1977	200,000	#
DG60D8		
1978	60,000	#
DG80D(8,14)		
1978	80,000	#
DGI100D(8,13,16)		
1978	100,000	#
DGI125D(13,16)		
1978	125,000	#
DGI125D13		
1977	125,000	#
DGI138D15		
1977	138,000	#
1978	138,000	#
DGI160BAC		
1977	160,000	#
1978	160,000	#
DGI200BAC		
1977	200,000	#
DGI60D8		
1978	60,000	#
DGI80D(8,14)		
1978	80,000	#
GDF105B36E4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GDF105B36E5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GDF105B36E5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GDF105D48E4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GDF105D48E5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GDF120B36E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GDF120B36E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GDF120B60E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GDF120B60E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GDF120D42E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GDF120D42E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GDF120D48E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GDF120D48E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GDF140B48E4		
1972	140,000	#
1973	140,000	#
1974	140,000	#
GDF140B48E5		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GDF160B72E4		
1972	160,000	#
1973	160,000	#
1974	160,000	#
GDF160B72E5		
1975	160,000	#
1976	160,000	#
1977	160,000	#
GDF65D(E5,E6)		
1976	65,000	#
1977	65,000	#
GDF65D30E4		
1972	65,000	#
1973	65,000	#
1974	65,000	#
GDF65D30E5		
1975	65,000	#
1976	65,000	#
1977	65,000	#
GDF65D36E5		
1976	65,000	#
1977	65,000	#
GDF80D30E4		
1972	80,000	#
1973	80,000	#
1974	80,000	#

Capacities and Ratings are estimated.

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YEAR	BTU	A.F.U.E.
GDF80D30E5		
1975	80,000	#
1976	80,000	#
1977	80,000	#
GDF80D36E5		
1976	80,000	#
1977	80,000	#
GDF80D48E4		
1972	80,000	#
1973	80,000	#
1974	80,000	#
GDF80D48E5		
1975	80,000	#
1976	80,000	#
1977	80,000	#
GDF80DE4		
1972	80,000	#
1973	80,000	#
1974	80,000	#
GDF80DE5		
1975	80,000	#
1976	80,000	#
1977	80,000	#
GH100B30E2		
1972	100,000	#
GH100B30E3		
1972	100,000	#
GH100D30E2		
1972	100,000	#
GH100D30E3		
1972	100,000	#
GH100D42E2		
1972	100,000	#
GH100D42E3		
1972	100,000	#
GH100D60E2		
1972	100,000	#
GH100D60E3		
1972	100,000	#
GH120B42E2		
1972	120,000	#
GH120B42E3		
1972	120,000	#
GH120B48E2		
1972	120,000	#
GH120B48E3		
1972	120,000	#
GH140B48E2		
1972	140,000	#
GH140B48E3		
1972	140,000	#
GH140B60E2		
1972	140,000	#
GH140B60E3		
1972	140,000	#
GH160B72E2		
1972	160,000	#
GH160B72E3		
1972	160,000	#
GH80B30E2		
1972	80,000	#
GH80B30E3		
1972	80,000	#
GH80D36E2		
1972	80,000	#
GH80D36E3		
1972	80,000	#
GH80D48E2		
1972	80,000	#
GH80D48E3		
1972	80,000	#
GHF-100D36		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GHF-100D60		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GHF-120D60		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
GHF-120D72		
1974	120,000	#
1975	120,000	#
1976	120,000	#
GHF-140D72		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
GHF-160B60		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
GHF-80D36		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GHF-80D48		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GHF100D(36,60)B3		
1978	100,000	#
GHF100D36B3		
1977	100,000	#
GHF100D60B3		
1977	100,000	#
GHF120D(60,72)B3		
1978	120,000	#
GHF120D60B3		
1977	120,000	#
GHF120D72B3		
1977	120,000	#
GHF140D72B3		
1977	140,000	#
1978	140,000	#
GHF160D72B3		
1977	160,000	#
1978	160,000	#
GHF60D36B3		
1977	60,000	#
1978	60,000	#
GHF80D(36,42)B3		
1978	80,000	#
GHF80D36B3		
1977	80,000	#
GHF80D42B3		
1977	80,000	#
GLF105B36E4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GLF105B36E5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GLF105B60E4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GLF105B60E5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GLF120B36E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GLF120B36E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GLF120B60E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GLF120B60E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GLF140B48E4		
1972	140,000	#
1973	140,000	#
1974	140,000	#
GLF140B48E5		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GLF140B60E4		
1972	140,000	#
1973	140,000	#
1974	140,000	#
GLF140B60E5		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GLF160B48E4		
1972	160,000	#
1973	160,000	#
1974	160,000	#
GLF160B48E5		
1975	160,000	#
1976	160,000	#
1977	160,000	#
GLF180B60E4		
1972	180,000	#
1973	180,000	#
1974	180,000	#
GLF180B60E5		
1975	180,000	#
1976	180,000	#
1977	180,000	#
GLF200B72E4		
1972	200,000	#
1973	200,000	#
1974	200,000	#
GLF200B72E5		
1975	200,000	#
1976	200,000	#
1977	200,000	#
GUF100D48E4		
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUF100D48E5		
1975	100,000	#
1976	100,000	#
1977	100,000	#
GUF100DE4		
1972	100,000	#
1973	100,000	#
1974	100,000	#
GUF100DE5		
1975	100,000	#
1976	100,000	#
1977	100,000	#
GUF105B30E4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GUF105B30E5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GUF105D30E4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GUF105D30E5		
1975	105,000	#
1976	105,000	#
GUF105D42E4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GUF105D42E5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GUF105D48E4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GUF105D48E5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GUF105DE4		
1972	105,000	#
1973	105,000	#
1974	105,000	#
GUF105DE5		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GUF120B30E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GUF120B30E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GUF120B72E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GUF120B72E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GUF120D42E4		
1973	120,000	#
1974	120,000	#
GUF120D42E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GUF120D48E4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GUF120D48E5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GUF120DE4		
1972	120,000	#
1973	120,000	#
1974	120,000	#
GUF120DE5		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GUF140B42E4		
1972	140,000	#
1973	140,000	#
1974	140,000	#
GUF140B42E5		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GUF140B60E4		
1972	140,000	#
1973	140,000	#
1974	140,000	#
GUF140B60E5		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GUF140B72E4		
1972	140,000	#
1973	140,000	#
1974	140,000	#
GUF140B72E5		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GUF140D48E4		
1972	140,000	#
1973	140,000	#
1974	140,000	#
GUF140D48E5		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GUF140D72 SERIES E6		
1977	140,000	#
GUF160B60E4		
1972	160,000	#
1973	160,000	#
1974	160,000	#
GUF160B60E5		
1975	160,000	#
1976	160,000	#
1977	160,000	#
GUF160B72E4		
1972	160,000	#
1973	160,000	#
1974	160,000	#
GUF160B72E5		
1975	160,000	#
1976	160,000	#
1977	160,000	#
GUF160D48E4		
1972	160,000	#
1973	160,000	#
1974	160,000	#
GUF160D48E5		
1975	160,000	#
1976	160,000	#
1977	160,000	#
GUF160D72 SERIES E6		
1977	160,000	#
GUF180B60E4		
1972	180,000	#
1973	180,000	#
1974	180,000	#
GUF180B60E5		
1975	180,000	#
1976	180,000	#
1977	180,000	#
GUF200B60		
1977	200,000	#
GUF200B60E5		
1975	200,000	#
1976	200,000	#
1977	200,000	#
GUF200B90E4		
1972	200,000	#
1973	200,000	#
1974	200,000	#
GUF200B90E5		
1975	200,000	#
1976	200,000	#
1977	200,000	#
GUF200BE4		
1972	200,000	#
1973	200,000	#
1974	200,000	#
GUF200BE5		
1975	200,000	#
1976	200,000	#
1977	200,000	#
GUF65D24E4		
1972	65,000	#
1973	65,000	#
1974	65,000	#
GUF65D24E5		
1975	65,000	#
1976	65,000	#
1977	65,000	#
GUF65D36E5		
1976	65,000	#
1977	65,000	#
GUF65DE4		
1972	65,000	#

Efficiency Ratings not available.

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YEAR	BTU	A.F.U.E.
1973	65,000	#
1974	65,000	#
GUF65DE5		
1975	65,000	#
1976	65,000	#
1977	65,000	#
GUF80B24E4		
1972	80,000	#
1973	80,000	#
1974	80,000	#
GUF80B24E5		
1975	80,000	#
1976	80,000	#
1977	80,000	#
GUF80D24E4		
1972	80,000	#
1973	80,000	#
1974	80,000	#
GUF80D24E5		
1975	80,000	#
1976	80,000	#
1977	80,000	#
GUF80D36E5		
1976	80,000	#
1977	80,000	#
GUF80D48E4		
1972	80,000	#
1973	80,000	#
1974	80,000	#
GUF80D48E5		
1975	80,000	#
1976	80,000	#
1977	80,000	#
GUF80DE4		
1972	80,000	#
1973	80,000	#
1974	80,000	#
GUF80DE5		
1975	80,000	#
1976	80,000	#
1977	80,000	#
HGF100D(36,60)N		
1978	100,000	#
HGF100D(36,60)NI		
1978	100,000	#
HGF100D36L1NAT		
1977	100,000	#
HGF100D60L1NAT		
1977	100,000	#
HGF120D(60,72)N		
1978	120,000	#
HGF120D(60,72)NI		
1978	120,000	#
HGF120D60L1NAT		
1977	120,000	#
HGF120D72L1NAT		
1977	120,000	#
HGF140D72L1NAT		
1977	140,000	#
HGF140D72N		
1978	140,000	#
HGF140D72NI		
1978	140,000	#
HGF160D72L1NAT		
1977	160,000	#
HGF160D72N		
1978	160,000	#
HGF160D72NI		
1978	160,000	#
HGF75D(30,42)N		
1978	75,000	#
HGF75D(30,42)NI		
1978	75,000	#
HGF75D30L1NAT		
1977	75,000	#
HGF75D42L1NAT		
1977	75,000	#
RTA-18-50-41-T		
1977	50,000	#
RTA-24-75-41-T		
1977	75,000	#
RTA-30-100-41-T		
1977	100,000	#
RTA-30-75-41-T		
1977	75,000	#
RTA-36-100-32-T		
1977	100,000	#
RTA-36-100-42-T		
1977	100,000	#
RTA-36-125-32-T		
1977	125,000	#
RTA-36-125-42-T		
1977	125,000	#
RTA-36-75-32-T		
1977	75,000	#
RTA-36-75-42-T		
1977	75,000	#
RTA-42-100-11-C		
1977	100,000	#
RTA-42-100-12-C		
1977	100,000	#
RTA-42-100-12-T		
1977	100,000	#
RTA-42-100-31-C		
1977	100,000	#
RTA-42-100-32-C		
1977	100,000	#
RTA-42-100-32-T		
1977	100,000	#
RTA-42-100-32T		
1977	100,000	#
RTA-42-100-42-T		
1977	100,000	#
RTA-42-150-11-C		
1977	150,000	#
RTA-42-150-12-C		
1977	150,000	#
RTA-42-150-12-T		
1977	150,000	#
RTA-42-150-31-C		
1977	150,000	#
RTA-42-150-32-C		
1977	150,000	#
RTA-42-150-32-T		
1977	150,000	#
RTA-42-150-42-T		
1977	150,000	#
RTA-48-125-31-(C,CX,T,TX)		
1977	125,000	#
RTA-48-125-33(C,T)		
1977	125,000	#
RTA-48-125-33-(C,T)		
1977	125,000	#
RTA-48-125-41-(C,CX,T,TX)		
1977	125,000	#
RTA-48-125-43-(C,T)		
1977	125,000	#
RTA-48-125-53T		
1977	125,000	#
RTA-48-150-31-(C,CX,T,TX)		
1977	150,000	#
RTA-48-150-32-(C,CX,T,TX)		
1977	150,000	#
RTA-48-150-33-(C,T)		
1977	150,000	#
RTA-48-150-41-(C,CX,T,TX)		
1977	150,000	#
RTA-48-150-42-(C,CX,T,TX)		
1977	150,000	#
RTA-48-150-42-(C,T)		
1977	150,000	#
RTA-48-150-43-(C,T)		
1977	150,000	#
RTA-48-150-51-(C,CX,T,TX)		
1977	150,000	#
RTA-48-150-52-(C,CX,T,TX)		
1977	150,000	#
RTA-48-150-53T		
1977	150,000	#
RTA-60-125-12-(C,CX,T,TX)		
1977	125,000	#
RTA-60-125-13-(C,T)		
1977	125,000	#
RTA-60-125-32-(C,CX,T,TX)		
1977	125,000	#
RTA-60-125-33-(C,T)		
1977	125,000	#
RTA-60-125-43-(C,T)		
1977	125,000	#
RTA-60-125-52-(C,CX,T,TX)		
1977	125,000	#
RTA-60-125-53T		
1977	125,000	#
RTA-60-150-12-(C,CX,T,TX)		
1977	150,000	#
RTA-60-150-13(C,T)		
1977	150,000	#
RTA-60-150-13-(C,T)		
1977	150,000	#
RTA-60-150-32-(C,CX,T,TX)		
1977	150,000	#
RTA-60-150-33-(C,T)		
1977	150,000	#
RTA-60-150-52-(C,CX,T,TX)		
1977	150,000	#
RTA-60-150-53T		
1977	150,000	#
RTA-60-200-12-(C,CX,T,TX)		
1977	200,000	#
RTA-60-200-13(C,T)		
1977	200,000	#
RTA-60-200-13-(C,T)		
1977	200,000	#
RTA-60-200-32-(C,CX,T,TX)		
1977	200,000	#
RTA-60-200-33-(C,T)		
1977	200,000	#
RTA-60-200-43(C,T)		
1977	200,000	#
RTA-60-200-52-(C,CX,T,TX)		
1977	200,000	#
RTA-60-200-53T		
1977	200,000	#
RTA-60-32-(C,CX,T,TX)		
1977	150,000	#
UG100BAC-E1		
1978	100,000	#
UG100D(10,13,20)-E1		
1978	100,000	#
UG125BAC		
1977	125,000	#
UG125BAC-E1		
1978	125,000	#
UG125D(10,13,20)-E1		
1978	125,000	#
UG125D13		
1977	125,000	#
UG138BAC		
1977	138,000	#
UG138BAC-E1		
1978	138,000	#
UG138D(15,20)-E1		
1978	138,000	#
UG138D15		
1977	138,000	#
UG160BAC		
1977	160,000	#
UG160BAC-E1		
1978	160,000	#
UG160D(15,20)-E1		
1978	160,000	#
UG160D15		
1977	160,000	#
UG200BAC		
1977	200,000	#
UG200BAC-E1		
1978	200,000	#
UG40D8-E1		
1978	40,000	#
UG60D(6,8,13)-E1		
1978	60,000	#
UG80BAC-E1		
1978	80,000	#
UG80D(8,13,16)-E1		
1978	80,000	#
UGI125BAC		
1977	125,000	#
UGI125D13		
1977	125,000	#
UGI138BAC		
1977	138,000	#
UGI138D15		
1977	138,000	#
UGI160BAC		
1977	160,000	#
UGI160D15		
1977	160,000	#
UGI200BAC		
1977	200,000	#

TEMPSTAR

YEAR	BTU	A.F.U.E.
LVF-105-2N		
1967	105,000	#
LVF-1053-N33		
1968	105,000	#
1969	105,000	#
LVF-120-2N		
1967	120,000	#
LVF-1203-N33		
1968	120,000	#
1969	120,000	#
LVF-140-2N		
1967	140,000	#
LVF-1403-N33		
1968	140,000	#
1969	140,000	#
LVF-160-2N		
1967	160,000	#
LVF-1603-N33		
1968	160,000	#
1969	160,000	#
LVF-200-2N		
1967	200,000	#
LVF-2003-N33		
1968	200,000	#
1969	200,000	#
UVF-100-2DB		
1967	100,000	#
UVF-100-2DN		
1967	100,000	#
UVF-105-2N		
1967	105,000	#
UVF-1053X-N34		
1968	105,000	#
1969	105,000	#
UVF-120-2N		
1967	120,000	#
UVF-1203X-N34		
1968	120,000	#
1969	120,000	#
UVF-140-2N		
1967	140,000	#
UVF-1403-N34		
1968	140,000	#
1969	140,000	#
UVF-160-2N		
1967	160,000	#
UVF-1603-N34		
1968	160,000	#
1969	160,000	#
UVF-80-2DN		
1967	80,000	#
UVF-80-2N		
1967	80,000	#
UVF-803-N34		
1968	80,000	#
1969	80,000	#

TEMCO

C2480-11N		
1969	80,000	#
C36100-1N		
1969	100,000	#
C36100-3N		
1969	100,000	#
C48120-1N		
1969	120,000	#
C48120-3N		
1969	120,000	#
C60140-1N		
1969	140,000	#
C60140-3N		
1969	140,000	#
DVF-105-2N		
1967	105,000	#
DVF-120-2N		
1967	120,000	#
DVF-140-2N		
1967	140,000	#
HVF-100-1N		
1967	100,000	#
HVF-1002-N31		
1968	100,000	#
1969	100,000	#
HVF-1202-N31		
1968	120,000	#
1969	120,000	#
HVF-125-1N		
1967	125,000	#
HVF-1402-N31		
1968	140,000	#
1969	140,000	#
HVF-150-1N		
1967	150,000	#
HVF-802-N31		
1968	80,000	#
1969	80,000	#
HVF-85-1N		
1967	85,000	#

TEMPSTAR

KDGK050(D,K)F		
1993	50,000	92.8
NCC5050BFA		
1992	50,000	80.0
NCC5050BFB		
1993	50,000	80.0
NCC5075BFA		
1992	75,000	80.0
NCC5075BFB		
1993	75,000	80.0
NCC5075BHA		
1992	75,000	80.0
NCC5075BHB		
1993	75,000	80.0
NCC5100BHA		
1992	100,000	80.0
NCC5100BHB		
1993	100,000	80.0
NCC5125BKA		
1992	125,000	80.0
NCC5125BKB		
1993	125,000	80.0

Capacities and Ratings are estimated.

SEARS

YEAR	BTU	A.F.U.E.
PGAD36E1K		
1993	95,000	80.4

SIEGLER

100		
1970	100,000	#
125		
1970	125,000	#
150		
1970	150,000	#
175		
1970	175,000	#
200		
1970	200,000	#
50		
1970	50,000	#
55		
1970	55,000	#
75		
1970	75,000	#
80		
1970	80,000	#
C100		
1970	100,000	#
C125		
1970	125,000	#
C150		
1970	150,000	#
C175		
1970	175,000	#
C200		
1970	200,000	#
C50		
1970	50,000	#
C55		
1970	55,000	#
C75		
1970	75,000	#
C80		
1970	80,000	#
SHF100-4B		
1970	100,000	#
SHF120-4B		
1970	120,000	#
SHF140-5B		
1970	140,000	#
SHF160-5B		
1970	160,000	#
SHF75-3B		
1970	75,000	#

SINGER

10B,12B,16B,OHM,10M,-12M,14M)		
1971	125,000	#
1972	125,000	#
1980	100,000	#
14B,16B,12M,14M,16M)		
1980	100,000	#
16B,12M,14M,16M)		
1980	100,000	#
16B,18B,12M,14M,16M)		
1980	150,000	#
16B,20B,14M,16M)		
1980	125,000	#
16B,20B,OHM,12M,14M,16M)		
1980	125,000	#
18B,12M,14M,16M)		
1980	150,000	#
CMB-175		
1970	175,000	#
1971	175,000	#
CMB-175M		
1970	175,000	#
1971	175,000	#
CML-100		
1970	100,000	#
CML-125		
1970	125,000	#
CML-150		
1970	150,000	#
G-15H(1-9)140-OHB,12B,14B,16B,20		
1980	140,000	#
G-C230055		
1981	55,000	#
G-C230055-(06,08)M		
1980	55,000	#
G-C230055-(06,08)MPD		
1980	55,000	#
G-C230055-(06M,08M)		
1979	55,000	#
1980	55,000	#
1981	55,000	#
G-C230055(06M,08M)-P		
1979	55,000	#
1980	55,000	#
G-C230055-(06M,08M)PD		
1979	55,000	#
1980	55,000	#
G-C230080		
1981	80,000	#
G-C230080-(08,OH,10,12)M		
1980	80,000	#
G-C230080-(08,OH,10,12)MPD		
1980	80,000	#
G-C230080-(08M,OHM,10M,12M)		
1979	80,000	#
1980	80,000	#
1981	80,000	#
G-C230080-(08M,OHM,10M,12M)-P		
1979	80,000	#
1980	80,000	#
G-C230080-(08M,OHM,10M,12M)PD		
1979	80,000	#
1980	80,000	#
G-C230100		
1981	100,000	#
G-C230100-(OH,10,12)M		
1980	100,000	#
G-C230100-(OH,10,12)MPD		
1980	100,000	#
G-C230100-(OHM,10M,12M)		
1979	100,000	#
1980	100,000	#
1981	100,000	#
G-C230100-(OHM,10M,12M)-P		
1979	100,000	#
1980	100,000	#
G-C230100-(OHM,10M,12M)PD		
1979	100,000	#
1980	100,000	#
G-C230125		
1981	125,000	#
G-C230125,G-C231125		
1981	125,000	#
G-C230125-(OH,12,14,16)M		
1980	125,000	#
G-C230125-(OH,12,14,16)MPD		
1980	125,000	#
G-C230125-(OHM,12M,14M,16M)		
1979	125,000	#
1980	125,000	#
G-C230125-(OHM,12M,14M,16M)-P		
1979	125,000	#
1980	125,000	#
G-C230125-(OHM,12M,14M,16M)PD		
1979	125,000	#
1980	125,000	#
G-C23055-(OHM,08M)		
1981	55,000	#
G-C23100		
1981	100,000	#
G-C23100-(OHM,12M)		
1981	100,000	#
G-C231125-(OH,12,16,18)B		
1980	125,000	#
G-C231125-(OH,12,16,18)BPD		
1980	125,000	#
G-C231125-(OHB,12B,16B,18B)		
1979	125,000	#
1980	125,000	#
G-C231125-(OHB,12B,16B,18B)-P		
1979	125,000	#
1980	125,000	#
G-C231125-(OHB,12B,16B,18B)PD		
1979	125,000	#
1980	125,000	#
G-C231150		
1981	150,000	#
G-C231150-(OH,12,16,20)B		
1980	150,000	#
G-C231150-(OH,12,16,20)BPD		
1980	150,000	#
G-C231150-(OHB,12B,16B,20B)		
1979	150,000	#
1980	150,000	#
G-C231150-(OHB,12B,16B,20B)-P		
1979	150,000	#
1980	150,000	#
G-C231150-(OHB,12B,16B,20B)PD		
1979	150,000	#
1980	150,000	#
G-H1080-12M		
1981	80,000	#
G-H16(1 THROUGH 9)080-(OHM,06M)		
1979	80,000	#
G-H16(1 THROUGH 9)080-(OHN,06M)		
1978	80,000	#
1979	80,000	#
G-H16(1 THROUGH 9)100-(OHM,10M)		
1978	100,000	#
1979	100,000	#
G-H16(1 THROUGH 9)120-(OHM,12M)		
1979	120,000	#
G-H16(1 THROUGH 9)120-OHM,12M)		
1978	120,000	#
1979	120,000	#
G-H16(1 THROUGH 9)140-(OHM,12M)		
1979	140,000	#
G-H16(1 THROUGH 9)140-OHM,12M)		
1978	140,000	#
1979	140,000	#
G-H16(1 THROUGH 9)160-(OHB,16B)		
1978	160,000	#
1979	160,000	#
G-H16(1-9)080-OHB,08B,10B,12B		
1980	80,000	#
G-H16(1-9)080-OHM,06M,12M,14M		
1980	80,000	#
G-H16(1-9)080-ONH,06M,12M,14M		
1980	80,000	#
G-H16(1-9)100-OHB,10B,12B,14B		
1980	100,000	#
G-H16(1-9)100-OHM,10M,12M,16M		
1980	100,000	#
G-H16(1-9)120-OHB,12B,14B,16B		
1980	120,000	#
G-H16(1-9)120-OHB.12B,14B,16B,20		
1980	120,000	#
G-H16(1-9)120-OHB,20B		
1980	120,000	#
G-H16(1-9)120-OHM,12M,16M,18M		
1980	120,000	#
G-H16(1-9)120-OHM,20M		
1980	120,000	#
G-H16(1-9)120-OMH,20M		
1980	120,000	#
G-H16(1-9)140-OHB,(12,14,16,20)B		
1980	140,000	#
G-H16(1-9)140-OHB,16B,20B,24B		
1980	160,000	#
G-H16(1-9)140-OHM,12M,14M,16M		
1980	140,000	#
G-H16(1-9)140-OHM,12M,16M,18M		
1980	140,000	#
G-H16(1-9)140-OMH,18M		
1980	140,000	#
G-H16(1-9)160-OHB(16,20,24)BP		
1980	160,000	#
G-H16-(12M,14M,OHB,08B,10B,12B)		
1978	80,000	#
1979	80,000	#
G-H16-(12M,14M,OHB,08B,10B,12B)P		
1979	80,000	#
G-H16-(12M,16M,OHB,10B,12B,14B)		
1978	100,000	#
1979	100,000	#
G-H16-(12M,16M,OHB,10B,12B,14B)P		
1979	100,000	#
G-H16-(14M,16M,18M,OHB,12B,14B)		
1979	140,000	#
G-H16(16B,20B)		
1978	120,000	#
1979	120,000	#
G-H16(16B,20B)P		
1979	120,000	#
G-H16-(16M,18M,20M,OHB,12B,14B)		
1978	120,000	#
1979	120,000	#
G-H16-(16M,18M,OHB,12B,14B,16B)		
1978	140,000	#
1979	140,000	#
G-H16(20B)		
1978	140,000	#
1979	140,000	#
G-H16(20B,16M,20M)		
1980	120,000	#
G-H16(20B,24B)		
1978	160,000	#
1979	160,000	#
G-H16(20B,24B)P		
1979	160,000	#
G-H16(3-9)100-16M		
1980	100,000	#
G-H16(3-9)100-16MP		
1980	100,000	#
G-H16(3-9)120-(14B,16B)		
1980	120,000	#
G-H16(3-9)120-(16M,20M)P		
1980	120,000	#
G-H16(3-9)140-(16M,20B)P		
1980	140,000	#
G-H16(3-9)140-(16M,20M)		
1980	140,000	#
G-H16(3-9)160-20B		
1980	160,000	#
G-H16(3-9)160-20BP		
1980	160,000	#
G-H16080-12M		
1981	80,000	#
G-H16080-12MP		
1981	80,000	#
G-H16100-16M		
1981	100,000	#
G-H16100-16MP		
1981	100,000	#
G-H16120		
1981	120,000	#
G-H16140		
1981	140,000	#
G-H16140-(16M,20B)		
1981	140,000	#
G-H16160-(20BM20P)		
1981	160,000	#
G-H16160-20B		
1981	160,000	#
G-L24		
1981	100,000	#
G-L24(1 THROUGH 9)100-(OHB,12B)		
1978	100,000	#
1979	100,000	#
G-L24(1 THROUGH 9)100-(OHBM,12BM		
1978	100,000	#
1979	100,000	#
G-L24(1 THROUGH 9)125-(OHB,12B)		
1978	125,000	#
1979	125,000	#
G-L24(1 THROUGH 9)125-(OHBM,12BM		
1978	125,000	#
1979	125,000	#
G-L24(1 THROUGH 9)150-(OHB,12B)		
1978	150,000	#
1979	150,000	#
G-L24(1 THROUGH 9)150-(OHBM,12BM		
1978	150,000	#
1979	150,000	#
G-L24(1-9)100-12B		
1980	100,000	#
G-L24(1-9)100-12BP		
1980	100,000	#
G-L24(1-9)100-12BPD		
1980	100,000	#
G-L24(1-9)100-OHB(12,14)BP		
1980	100,000	#
G-L24(1-9)100-OHB(12,14)BSP		
1980	100,000	#
G-L24(1-9)100-OHB,12B,14B		
1980	100,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
G-L24(1-9)100-OHBM,12BM,14BM		
1980	100,000	#
G-L24(1-9)125-12B		
1980	125,000	#
G-L24(1-9)125-12BP		
1980	125,000	#
G-L24(1-9)125-12BPD		
1980	125,000	#
G-L24(1-9)125-OHB(12,16)BSP		
1980	125,000	#
G-L24(1-9)125-OHB(12,16,20)BP		
1980	125,000	#
G-L24(1-9)125-OHBM,12BM,16BM		
1980	125,000	#
G-L24(1-9)125-ONB,12B,16B		
1980	125,000	#
G-L24(1-9)150-(16,20)B		
1980	150,000	#
G-L24(1-9)150-(16B,20B)P		
1980	150,000	#
G-L24(1-9)150-(16B,20B)PD		
1980	150,000	#
G-L24(1-9)150-OHB(12,16,20)BP		
1980	150,000	#
G-L24(1-9)150-OHB(12,16,20)BSP		
1980	150,000	#
G-L24(1-9)150-OHB,12B,16B,20B		
1980	150,000	#
G-L24(1-9)150-OHBM,12BM,16BM,20B		
1980	150,000	#
G-L24(14B)		
1978	100,000	#
1979	100,000	#
G-L24(14B)P		
1979	100,000	#
G-L24(14B)SP		
1979	100,000	#
G-L24(14BM)		
1978	100,000	#
1979	100,000	#
G-L24(16B)		
1978	125,000	#
1979	125,000	#
G-L24(16B,20B)		
1978	150,000	#
1979	150,000	#
G-L24(16B,20B)P		
1979	150,000	#
G-L24(16B,20B)SP		
1979	150,000	#
G-L24(16B)P		
1979	125,000	#
G-L24(16B)SP		
1979	125,000	#
G-L24(16BM)		
1978	125,000	#
1979	125,000	#
G-L24(16BM,20BM)		
1978	150,000	#
1979	150,000	#
G-L24100		
1981	100,000	#
G-L24100-(12M,14M)		
1981	100,000	#
G-L24100-12B		
1981	100,000	#
G-L24125-12B		
1981	125,000	#
G-L24125-12BP		
1981	125,000	#

YEAR	BTU	A.F.U.E.
G-L24150		
1981	150,000	#
G-L24150-(16B,20B)		
1981	150,000	#
G-U(25,31)1125		
1978	125,000	#
G-U(25,31)1125E		
1978	125,000	#
G-U(25,31)1150		
1978	150,000	#
G-U(25,31)1150E		
1978	150,000	#
G-U(25,31)1175		
1978	175,000	#
G-U(25,31)1175E		
1978	175,000	#
G-U25(1 THROUGH 9)125		
1977	125,000	#
G-U25(1 THROUGH 9)150		
1977	150,000	#
G-U25(1 THROUGH 9)175		
1977	175,000	#
G-U25(1 THROUGH 9)200-(OHB,20B)		
1978	200,000	#
G-U25(1THRU9)100		
1977	100,000	#
G-U25(25B,32B)P		
1978	200,000	#
G-U252125M-(OHM,12M)		
1979	125,000	#
1980	125,000	#
G-U31(08M)		
1977	55,000	#
1978	55,000	#
G-U31(08M,12M)		
1977	80,000	#
1978	80,000	#
G-U31(08M,12M)SP		
1979	80,000	#
G-U31(08M)SP		
1979	55,000	#
G-U31(1 THROUGH 9)055-(OHM,06M)		
1977	55,000	#
1978	55,000	#
1979	55,000	#
G-U31(1 THROUGH 9)080-(OHM,06M)		
1977	80,000	#
G-U31(1 THROUGH 9)080-(OHM,06M)		
1977	80,000	#
1978	80,000	#
1979	80,000	#
G-U31(1 THROUGH 9)100-(10M,12M)		
1977	100,000	#
1978	100,000	#
G-U31(1 THROUGH 9)100-(OHM,10M)		
1977	100,000	#
1979	100,000	#
G-U31(1 THROUGH 9)100-OHM		
1977	100,000	#
1978	100,000	#
G-U31(1 THROUGH 9)125		
1977	125,000	#
G-U31(1 THROUGH 9)150		
1977	150,000	#
G-U31(1 THROUGH 9)175		
1977	175,000	#
G-U31(1-9)055-OH(06,08)		
1980	55,000	#
G-U31(1-9)055-OHM(06,08)MSP		
1980	55,000	#
G-U31(1-9)080-OH(06,08)		
1980	80,000	#
G-U31(1-9)080-OHM(06,08,12)MSP		
1980	80,000	#
G-U31(1-9)100-OHB(10,12,16)BSP		
1980	100,000	#
G-U31(1-9)100-OHM(10M)		
1980	100,000	#
G-U31(12)MSP		
1980	80,000	#
G-U31-(12M,14M,OHB,10B,12B,16B)		
1977	100,000	#
G-U31-(12M,14M,OHB,10B,12B,16B)SP		
1979	100,000	#
1980	100,000	#
G-U31-(14M,OHB,10B,12B,16B)		
1977	100,000	#
1978	100,000	#
G-U31(20B)-(PD)		
1980	150,000	#
G-U31(20B)-PD		
1980	150,000	#
G-U31(3-9)055-08M-PD		
1980	55,000	#
G-U31055-08M		
1981	55,000	#
G-U31055-08M-PD		
1981	55,000	#
G-U31150		
1981	150,000	#
G-U312055		
1981	55,000	#
G-U312055-(OH,06,08)MP		
1980	55,000	#
G-U312055-(OHM,06M,08M)		
1979	55,000	#
1980	55,000	#
G-U312055-(OHM,06M,08M)P		
1979	55,000	#
1980	55,000	#
G-U312080		
1981	80,000	#
G-U312080-(OH,06,08,12)MP		
1980	80,000	#
G-U312080-(OHM,06M,08M,12M)		
1979	80,000	#
1980	80,000	#
G-U312080-(OHM,06M,08M,12M)P		
1979	80,000	#
1980	80,000	#
G-U312100		
1981	100,000	#
G-U312100-(10M,12M,14M)		
1979	100,000	#
1980	100,000	#
G-U312100-(14M,16M)		
1979	100,000	#
G-U312100-(OHB,10B,12B,16B,OHM)		
1979	100,000	#
1980	100,000	#
G-U312100-(OHB,10B,12B,16B)P		
1979	100,000	#
1980	100,000	#
G-U312100-(OHB,12B,14B,16B,12M)		
1979	100,000	#
G-U312100-(OHM,10M,12M,14M)		
1979	100,000	#
1980	100,000	#
G-U312100-(OHM,10M,12M,14M)P		
1980	100,000	#
G-U312100-OHB,10B,12B,16B)P		
1980	100,000	#
G-U312100M-(12M,14M,16M)		
1979	100,000	#
G-U312100M-(OHB,12B,		
1980	100,000	#
G-U312100M-(OHB,12B,14B,16B)		
1979	100,000	#
G-U312125		
1979	125,000	#
1980	125,000	#
1981	125,000	#
G-U312125-(12M,14M,16M)		
1979	125,000	#
G-U312125-(14M,16M)		
1979	125,000	#
G-U312125-(OHB,12B,		
1980	125,000	#
G-U312125-(OHB,12B,16B,20B)		
1979	125,000	#
G-U312125-(OHB,12B,16B,20B,OHM)		
1979	125,000	#
G-U312125E-P		
1979	125,000	#
1980	125,000	#
G-U312150		
1979	150,000	#
1980	150,000	#
1981	150,000	#
G-U312150-(12M,14M,16M)		
1979	150,000	#
G-U312150-(14M,16M)		
1980	150,000	#
G-U312150-(OHB,12B,16B,		
1980	150,000	#
G-U312150-(OHB,12B,16B,18B)		
1979	150,000	#
G-U312150-(OHB,12B,16B,18B,12M)		
1980	150,000	#
G-U312150E-P		
1979	150,000	#
1980	150,000	#
G-U312150M		
1981	150,000	#
G-U312150M-(14M,16M)		
1979	150,000	#
1980	150,000	#
G-U312150M-(OHB,12B,		
1980	150,000	#
G-U312150M-(OHB,12B,16B,18B,12M)		
1979	150,000	#
1980	150,000	#
G-U312175		
1979	175,000	#
1980	175,000	#
1981	175,000	#
G-U312175-(24,30)B		
1980	175,000	#
G-U312175-(24B,30B)		
1979	175,000	#
1980	175,000	#
1981	175,000	#
G-U312175E-P		
1979	175,000	#
1980	175,000	#
G-U312175M-(24,30)B		
1980	175,000	#
G-U312175M-(24B,30B)		
1979	175,000	#
1980	175,000	#
1981	175,000	#
G-U312200		
1981	200,000	#
G-U312200-(OH,20,25,32)BP		
1980	200,000	#
G-U312200-(OH,20,25,32)BPD		
1980	200,000	#
G-U312200-(OHB,20B,25B,32B)		
1979	200,000	#
1980	200,000	#
G-U312200-(OHB,20B,25B,32B)P		
1979	200,000	#
1980	200,000	#
G-U312200-(OHB,20B,25B,32B)PD		
1979	200,000	#
1980	200,000	#
G-U31MSP		
1980	55,000	#
GA-60002-19-(1A,1C,2B,2C)		
1976	55,000	#
GA-60002-24-(1A,1C,2A,2C)		
1976	55,000	#
GA-60003-19-(1A,1C,2B,2C)		
1975	80,000	#
1976	80,000	#
GA-60003-24-(1A,2A,1C,2C)		
1975	80,000	#
1976	80,000	#
GA-60003-24-1A		
1973	80,000	#
1974	80,000	#
GA-60003-24-1C		
1973	80,000	#
1974	80,000	#
GA-60003-24-2A		
1973	80,000	#
1974	80,000	#
GA-60003-24-2C		
1973	80,000	#
1974	80,000	#
GA-60003-30-(1A,2A,1C,2C)		
1975	80,000	#
1976	80,000	#
GA-60003-36-(2A,3A,1C,2C)		
1975	80,000	#
1976	80,000	#
GA-60003-36-(2A,3A,1C,3C)		
1975	80,000	#
1976	80,000	#
GA-60003-36-1C		
1973	80,000	#
GA-60003-36-2A		
1973	80,000	#
1974	80,000	#
GA-60003-36-3A		
1973	80,000	#
GA-60003-36-3C		
1973	80,000	#
1974	80,000	#
GA-60004-3-(1A,2A,1C,2C)		
1975	100,000	#

Capacities and Ratings are estimated.

SINGER

YEAR	BTU	A.F.U.E.
GA-60004-30-(1A,1C,2A,2C)		
1976	100,000	#
GA-60004-30-(1A,2A,1C,2C)		
1975	100,000	#
1976	100,000	#
GA-60004-36-(1C,2A,3A,3C)		
1976	100,000	#
GA-60004-36-(2A,3A,1A,3C)		
1975	100,000	#
1976	100,000	#
GA-60004-36-(2A,3A,1C,3C)		
1975	100,000	#
GA-60004-36-3C		
1974	100,000	#
GA-60004-42-(1C,2A,3A,3C)		
1976	100,000	#
GA-60004-42-(2A,3A,1C,3C)		
1976	100,000	#
GA-60004-48-(1C,2A,2C,3A)		
1976	100,000	#
GA-60004-48-(2A,3A,4A,1C,2C)		
1976	100,000	#
GA-60004-48-(3C,4A,4C)		
1976	100,000	#
GA-60004-48-(3C,4C)		
1976	100,000	#
GA-60004-60-(1A,1C,2A,3A,3C)		
1976	100,000	#
GA-60004-60-(1A,2A,3A,4A,1C)		
1976	100,000	#
GA-60004-60-(3C,4C)		
1976	100,000	#
GA-60004-60-(4A,4C)		
1976	100,000	#
GA-60005-30-(1A,1C,2A,2C)		
1976	125,000	#
GA-60005-30-(1A,2A,1C,2C)		
1975	125,000	#
1976	125,000	#
GA-60005-36-(1C,2A,3A,3C)		
1976	125,000	#
GA-60005-36-(2A,3A,1C,3C)		
1975	125,000	#
1976	125,000	#
GA-60005-42-(1,3)C		
1975	125,000	#
1976	125,000	#
GA-60005-42-(2,3)A		
1975	125,000	#
1976	125,000	#
GA-60005-48-(1,2,3,4)C		
1975	125,000	#
1976	125,000	#
GA-60005-48-(2,3,4)A		
1975	125,000	#
1976	125,000	#
GA-60005-60-(1,2,3,4)A		
1975	125,000	#
1976	125,000	#
GA-60005-60-(1,3,4)C		
1975	125,000	#
1976	125,000	#
GA-60006-42-(1,3)C		
1975	150,000	#
1976	150,000	#
GA-60006-42-(2,3)A		
1975	150,000	#
1976	150,000	#
GA-60006-48-(1,2,3,4)C		
1975	150,000	#
1976	150,000	#
GA-60006-48-(2,3,4)A		
1975	150,000	#
1976	150,000	#
GA-60006-60-(1,2,3,4)A		
1975	150,000	#
1976	150,000	#
GA-60006-60-(1,3,4)C		
1975	150,000	#
1976	150,000	#
GA-60007-42-(2A,3A,1C,3C)		
1976	175,000	#
GA-60007-48-(1,2,3,4)A		
1975	175,000	#
GA-60007-48-(1,2,3,4)C		
1975	175,000	#
1976	175,000	#
GA-60007-48-(2,3,4)A		
1975	175,000	#
1976	175,000	#
GA-60007-48-1C		
1973	175,000	#
1974	175,000	#
GA-60007-48-2A		
1973	175,000	#
1974	175,000	#
GA-60007-48-2C		
1973	175,000	#
1974	175,000	#
GA-60007-48-3A		
1973	175,000	#
1974	175,000	#
GA-60007-48-3C		
1973	175,000	#
1974	175,000	#
GA-60007-48-4A		
1973	175,000	#
1974	175,000	#
GA-60007-48-4C		
1973	175,000	#
1974	175,000	#
GA-60007-60-(1,2,3,4)A		
1976	175,000	#
GA-60007-60-(1,314)C		
1975	175,000	#
GA-60007-60-(1,3,4)C		
1976	175,000	#
GA-60007-60-1A		
1973	175,000	#
1974	175,000	#
GA-60007-60-1C		
1973	175,000	#
1974	175,000	#
GA-60007-60-2A		
1973	175,000	#
1974	175,000	#
GA-60007-60-3A		
1973	175,000	#
1974	175,000	#
GA-60007-60-3C		
1973	175,000	#
1974	175,000	#
GA-60007-60-4A		
1973	175,000	#
1974	175,000	#
GA-60007-60-4C		
1973	175,000	#
1974	175,000	#
GA-60103-30-(1A,2A,1C,2C)		
1976	80,000	#
GA-60103-36-(2A,3A,1C,3C)		
1975	80,000	#
1976	80,000	#
GA-60105-30(1A,2A,1C,2C)		
1975	125,000	#
1976	125,000	#
GA-60105-36-(1C,3C,2A,3A)		
1975	125,000	#
1976	125,000	#
GA-61002-19-(1A,2B,1C,2C)		
1976	55,000	#
1977	55,000	#
1978	55,000	#
GA-61002-24-(1A,2A,1C,2C)		
1976	55,000	#
1977	55,000	#
1978	55,000	#
GA-61002-30-(1A,2A,1C,2C)		
1976	55,000	#
1977	55,000	#
1978	55,000	#
GA-61002-36-(2A,3A,1C,3C)		
1976	55,000	#
1977	55,000	#
1978	55,000	#
GA-61003-19-(1A,2B,1C,2C)		
1976	80,000	#
1977	80,000	#
1978	80,000	#
GA-61003-24-(1A,2A,1C,2C)		
1976	80,000	#
1977	80,000	#
1978	80,000	#
GA-61003-30-(1A,2A,1C,2C)		
1976	80,000	#
1977	80,000	#
1978	80,000	#
GA-61003-30-(1C,3A,2A,3C)		
1976	80,000	#
GA-61003-36-(1C,2A,3A,3C)		
1977	80,000	#
GA-61003-36-(1C,3A,2A,3C)		
1977	80,000	#
GA-61003-36-(2A,3A,1C,3C)		
1978	80,000	#
GA-61004-19-(1A,2B,1C,2C)		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-61004-24-(1A,2A,1C,2C)		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-61004-30-(1A,2A,1C,2C)		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-61004-36-(1C,3A,2A,3C)		
1976	100,000	#
1977	100,000	#
GA-61004-36-(2A,3A,1C,3C)		
1978	100,000	#
GA-62004-42-(1,3)C		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-62004-42-(3,4)A		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-62004-48-(1,2,3)C		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-62004-48-(2,3,4)A		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-62004-60-(1,2,3,4)A		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-62004-60-(1,3)C		
1976	100,000	#
1977	100,000	#
1978	100,000	#
GA-62005-42-(1,3)C		
1976	125,000	#
1977	125,000	#
1978	125,000	#
GA-62005-42-(3,4)A		
1976	125,000	#
1978	125,000	#
GA-62005-48-(1,2,3)C		
1976	125,000	#
1977	125,000	#
1978	125,000	#
GA-62005-48-(2,3,4)A		
1976	125,000	#
1978	125,000	#
GA-62005-60-(1,2,3,4)A		
1976	125,000	#
1977	125,000	#
1978	125,000	#
GA-62005-60-(1,3)C		
1976	125,000	#
1977	125,000	#
1978	125,000	#
GA-62006-42-(1,3)C		
1976	150,000	#
1977	150,000	#
1978	150,000	#
GA-62006-42-(3,4)A		
1976	150,000	#
1977	150,000	#
1978	150,000	#
GA-62006-48-(1,2,3)C		
1976	150,000	#
1977	150,000	#
1978	150,000	#
GA-62006-48-(2,3,4)A		
1976	150,000	#
1977	150,000	#
1978	150,000	#
GA-62006-60-(1,2,3,4)A		
1976	150,000	#
1977	150,000	#
1978	150,000	#
GA-62006-60-(1,3)C		
1976	150,000	#
1977	150,000	#
1978	150,000	#
GA-62007-42-(1,3)C		
1977	175,000	#
1978	175,000	#
GA-62007-42-(2,3)A		
1977	175,000	#
1978	175,000	#
GA-62007-48-(1,2,3,4)C		
1976	175,000	#
1977	175,000	#
1978	175,000	#
GA-62007-48-(2,3,4)A		
1976	175,000	#
1977	175,000	#
1978	175,000	#
GA-62007-60-(1,2,3,4)A		
1976	175,000	#
1977	175,000	#
1978	175,000	#
GA-62007-60-(1,3,4)C		
1976	175,000	#
1977	175,000	#
1978	175,000	#
GB-1103		
1970	75,000	#
1971	75,000	#
1972	75,000	#
GB-1104		
1970	100,000	#
1971	100,000	#
1972	100,000	#
GB-1105		
1970	125,000	#
1971	125,000	#
1972	125,000	#
GB-1106		
1970	150,000	#
1971	150,000	#
1972	150,000	#
GB-1107		
1971	175,000	#
1972	175,000	#
1973	175,000	#
GB-1202		
1970	50,000	#
1971	50,000	#
1972	50,000	#
GB-1203		
1970	75,000	#
1971	75,000	#
1972	75,000	#
GB-1204		
1970	100,000	#
1971	100,000	#
1972	100,000	#
GB-1205		
1970	125,000	#
1971	125,000	#
1972	125,000	#
GB-1504		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GB-1505		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
GB-1506		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GB-1508		
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
GB-2203		
1971	80,000	#
1972	80,000	#
GB2102		
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
1977	55,000	#
GB2103		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GB2104		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1977	100,000	#
GB2104E		
1978	100,000	#
GB2104E-P		
1979	100,000	#
1980	100,000	#
GB2105		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
GB2106		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
GB2107		
1973	175,000	#
1974	175,000	#
1975	175,000	#
1976	175,000	#
GB2504		
1976	100,000	#
GB2505		
1976	125,000	#
GB2506		
1976	150,000	#
GC-1302		
1970	50,000	#
1971	50,000	#
1972	50,000	#
1973	50,000	#
GC-1303		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
GC-1304		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GC-1305		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
GC-1306		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GC2302		
1977	55,000	#
1978	55,000	#
GC2302E		
1978	55,000	#
GC2303		
1977	80,000	#
1978	80,000	#
GC2303E		
1978	80,000	#
GC2304		
1977	100,000	#
1978	100,000	#
GC2304E		
1978	100,000	#
GC2305		
1977	125,000	#
1978	125,000	#
GC2305E		
1978	125,000	#
GC2312		
1977	40,000	#
1978	40,000	#
GC2312E		
1978	40,000	#
GC2315-16B		
1977	125,000	#
1978	125,000	#

YEAR	BTU	A.F.U.E.
GC2315-16BE		
1978	125,000	#
GC2316-16B		
1977	150,000	#
1978	150,000	#
GC2316-16BE		
1978	150,000	#
GC2317-16B		
1977	175,000	#
1978	175,000	#
GC2317-16BE		
1978	175,000	#
GH-1604-(12B,10M,12M)		
1976	80,000	#
1978	80,000	#
GH-1604-(OHD,06D,OHB,08B,10B)		
1976	80,000	#
1978	80,000	#
GH-1605(10D,12M,14M)		
1978	100,000	#
GH-1605(12M,14M)		
1976	100,000	#
GH-1605-(OHB,10B,12B,14B,OHD)		
1978	100,000	#
GH-1605-(OHB,10B,12B,14B,OHD,10D)		
1976	100,000	#
GH-1606-(12M,16M,18M,20M)		
1978	120,000	#
GH-1606-(OHB,12B,14B,16B,20B)		
1976	120,000	#
GH-1606-(OHB,12B,14B,16B,20B,OHD)		
1978	120,000	#
GH-1606-(OHD,12M,16M,18M,20M)		
1976	120,000	#
GH-1607-(12B,14B,16B,20B)		
1976	140,000	#
GH-1607(12B,14B,16B,20B)		
1978	140,000	#
GH-1607-(OHB,12B,14B,16B,20B)		
1976	140,000	#
GH-1607-(OHD,12M,14M,16M,18M)		
1976	140,000	#
GH-1607-(OHD,12M,14M,16M,18M,OHB		
1976	140,000	#
GH-1607-(OHD,12M,14M,16M,18M,OHB)		
1978	140,000	#
GH-1608-(OHB,16B,20B,24B)		
1976	160,000	#
GH-1608(OHB,16B,20B,24B)		
1978	160,000	#
GL-1404		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GL-1405		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
GL-1406		
1970	150,000	#
1971	150,000	#
1972	150,000	#

YEAR	BTU	A.F.U.E.
1973	150,000	#
1974	150,000	#
1975	150,000	#
GL1404-10B		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GL1404-12B		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GL1404-OHB		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GL1405-10B		
1975	125,000	#
GL1405-12B		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
GL1405-16B		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
GL1405-OHB		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
GL1406-12B		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GL1406-16B		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GL1406-18B		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GL1406-OHB		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU251100		
1978	100,000	#
HCP-24-80-1		
1972	80,000	#
HCP-30-100-1		
1972	100,000	#
HCP-36-100-1		
1972	100,000	#
HCP-36-100-3		
1972	100,000	#
HCP-42-140-1		
1972	140,000	#
HCP-42-140-3		
1972	140,000	#
HCP-48-140-1		
1972	140,000	#
HCP-48-140-3		
1972	140,000	#

YEAR	BTU	A.F.U.E.
HCP-60-140-1		
1972	140,000	#
HCP-60-140-3		
1972	140,000	#
MT-200B		
1970	200,000	#
(OHM,06M,08M,12M)SP		
1980	80,000	#
R080A(0,1)N19(1,2,3)		
1980	187,500	#
R080A(0,1)P19(1,2,3)		
1980	187,500	#
R100A(0,1)N19(1,2,3)		
1980	187,500	#
R100A(0,1)P19(1,2,3)		
1980	187,500	#
R130A(0,1)N19(1,2,3)		
1980	187,500	#
R130A(0,1)P19(1,2,3)		
1980	187,500	#
RCH-02TA-4-0000		
1975	75,000	#
RCH-02TA-4-0006		
1975	75,000	#
RCH-03AA-0-0000		
1975	100,000	#
RCH-03AA-0-0006		
1975	100,000	#
RCH-03AA-4-0000		
1975	100,000	#
RCH-03AA-4-0006		
1975	100,000	#
RCH-04RA-0-0000		
1975	125,000	#
RCH-04RA-0-0006		
1975	125,000	#
RCH-04RA-4-0000		
1975	125,000	#
RCH-04RA-4-0006		
1975	125,000	#
RCH-05WA-0-0000		
1975	150,000	#
RCH-05WA-0-0006		
1975	150,000	#
RCH-05WA-1-0000		
1975	150,000	#
RCH-05WA-1-0006		
1975	150,000	#
RCH-05WA-4-0000		
1975	150,000	#
RCH-05WA-4-0006		
1975	150,000	#
RCH04RA-0-0000-C		
1975	125,000	#
RCH04RA-0-0000-T		
1975	125,000	#
RCH04RA-0-0006-C		
1975	125,000	#
RCH04RA-0-0006-T		
1975	125,000	#
RCH04RA-4-000-C		
1975	125,000	#
RCH04RA-4-0000-T		
1975	125,000	#
RCH04RA-4-0006-C		
1975	125,000	#
RCH04RA-4-0006-T		
1975	125,000	#
RCH05WA-0-0000-C		
1975	150,000	#
RCH05WA-0-0000-T		
1975	150,000	#
RCH05WA-0-0006-C		
1975	150,000	#
RCH05WA-0-0006-T		
1975	150,000	#
RCH05WA-1-0000-C		
1975	150,000	#
RCH05WA-1-0000-T		
1975	150,000	#

YEAR	BTU	A.F.U.E.
RCH05WA-1-0006-C		
1975	150,000	#
RCH05WA-1-0006-T		
1975	150,000	#
RCH05WA-4-0000-C		
1975	150,000	#
RCH05WA-4-0000-T		
1975	150,000	#
RCH05WA-4-0006-C		
1975	150,000	#
RCH05WA-4-0006-T		
1975	150,000	#
RG-(H,D)611024-2S-M-055		
1980	55,000	#
RG-(H,D)611024-2S-M-080		
1980	80,000	#
RG-(H,D)611024-2S-M-100		
1980	100,000	#
RG-(H,D)611031-2T-M-055		
1980	55,000	#
RG-(H,D)611031-2T-M-080		
1980	80,000	#
RG-(H,D)611031-2T-M-100		
1980	100,000	#
RG-(H,D)611035-(2,3)T-M-055		
1980	55,000	#
RG-(H,D)611036-(2,3)T-M-055		
1980	55,000	#
RG-(H,D)611036-(2,3)T-M-080		
1980	80,000	#
RG-(H,D)611036-(2,3)T-M-100		
1980	100,000	#
RG-(H,D)622036-2T-(M,B)-100		
1980	100,000	#
RG-(H,D)622042-(2,3)T-(M,B)-100		
1980	100,000	#
RG-(H,D)622042-(2,3)T-(M,B)-125		
1980	125,000	#
RG-(H,D)622048-(2,3,4)T-(M,B)-10		
1980	100,000	#
RG-(H,D)622048-(2,3,4)T-(M,B)-12		
1980	125,000	#
RG-(H,D)622048-(2,3,4)T-(M,B)-15		
1980	150,000	#
RG-(H,D)622055-(2,3,4)T-(M,B)-10		
1980	100,000	#
RG-(H,D)622055-(2,3,4)T-(M,B)-12		
1980	125,000	#
RG-(H,D)622055-(2,3,4)T-(M,B)-15		
1980	150,000	#
RG-(H,D)622055-(2,3,4)T-(M,B)-17		
1980	175,000	#
RG-(H,D)622060-(2,3,4)T-(M,B)-10		
1980	100,000	#
RG-(H,D)622060-(2,3,4)T-(M,B)-12		
1980	125,000	#
RG-(H,D)622060-(2,3,4)T-(M,B)-15		
1980	150,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
RG-(H,D)622060-(2,3,4)T-(M,B)-17		
1980	175,000	#
RG-(H,D)622060-(2,3,4)T-100		
1980	100,000	#
RG-(H,D611036-(2,3)T-M-080		
1980	80,000	#
RT-100B		
1970	100,000	#
1971	100,000	#
1972	100,000	#
RT-100M		
1970	100,000	#
1971	100,000	#
1972	100,000	#
RT-125B		
1970	125,000	#
1971	125,000	#
1972	125,000	#
RT-125M		
1970	125,000	#
1971	125,000	#
1972	125,000	#
RT-175B-00-1		
1973	175,000	#
RT-175B-40-1		
1973	175,000	#
RT-175B-40-3		
1973	175,000	#
RT-175B-46-1		
1973	175,000	#
RT-175B-46-3		
1973	175,000	#
RT-175B-58-1		
1973	175,000	#
RT-175B-58-3		
1973	175,000	#
RT-200		
1970	200,000	#
1971	200,000	#
RT-200B		
1971	200,000	#
SH-100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
SH-125		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
SH-150		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
SH-75-12B		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1980	75,000	#

SJC

D060D08		
1981	60,000	#
D080D(08,14)		
1981	80,000	#
D100D(08,13,16)		
1980	100,000	#
1981	100,000	#
D120D(13,16)		
1980	120,000	#
1981	120,000	#
D138D15		
1980	138,000	#
1981	138,000	#
D160D20		
1980	160,000	#
1981	160,000	#
D60D08		
1980	60,000	#
D80D(08,14)		
1980	80,000	#
DG100D(8,13,16)		
1979	100,000	#
1980	100,000	#
DG125D(13,16)		
1979	125,000	#
1980	125,000	#
DG138D15		
1979	138,000	#
1980	138,000	#
DG160BAC		
1979	160,000	#
1980	160,000	#
DG60D8		
1979	60,000	#
1980	60,000	#
DG80D(8,14)		
1979	80,000	#
1980	80,000	#
DGI100D(8,13,16)		
1979	100,000	#
1980	100,000	#
DGI125D(13,16)		
1979	125,000	#
1980	125,000	#
DGI138D15		
1979	138,000	#
1980	138,000	#
DGI160BAC		
1979	160,000	#
1980	160,000	#
DGI60D8		
1979	60,000	#
1980	60,000	#
DGI80D(8,14)		
1979	80,000	#
1980	80,000	#
DI060D08		
1981	60,000	#
DI080D(08,14)		
1981	80,000	#
DI100D(08,13,16)		
1980	100,000	#
1981	100,000	#
DI100D(8,13,16)		
1980	100,000	#
DI120D(13,16)		
1980	120,000	#
1981	120,000	#
DI138D15		
1980	138,000	#
1981	138,000	#
DI160D20		
1980	160,000	#
1981	160,000	#
DI60D08		
1980	60,000	#
DI80D(08,14)		
1980	80,000	#
DR-100D16E1		
1981	100,000	#
DR-120D16E1		
1981	120,000	#
DR-40D10E1		
1980	40,000	#
1981	40,000	#
DR-6014E1		
1981	60,000	#
DR-60D14E1		
1980	60,000	#
DR-80D14E1		
1980	80,000	#
1981	80,000	#
GHF100D(36,60)B3		
1979	100,000	#
1980	100,000	#
1981	100,000	#
GHF120D(60,72)B3		
1979	120,000	#
1980	120,000	#
1981	120,000	#
GHF140D72B3		
1979	140,000	#
1980	140,000	#
1981	140,000	#
GHF160D72B3		
1979	160,000	#
1980	160,000	#
1981	160,000	#
GHF60D36B3		
1979	60,000	#
1980	60,000	#
1981	60,000	#
GHF80D(36,42)B3		
1979	80,000	#
1980	80,000	#
1981	80,000	#
HGF100D(36,60)		
1979	100,000	#
1980	100,000	#
HGF100D(36,60)L2		
1980	100,000	#
1981	100,000	#
HGF120D(60,72)		
1979	120,000	#
1980	120,000	#
HGF120D(60,72)L2		
1980	120,000	#
1981	120,000	#
HGF140D72		
1979	140,000	#
1980	140,000	#
HGF140D72L2		
1980	140,000	#
1981	140,000	#
HGF160D72		
1979	160,000	#
1980	160,000	#
HGF160D72L2		
1980	160,000	#
1981	160,000	#
HGF175D(30,42)I		
1979	75,000	#
HGF175D(30,42)L3		
1980	75,000	#
HGF75D(30,42)		
1979	75,000	#
1980	75,000	#
HGF75D(30,42)L2		
1980	75,000	#
1981	75,000	#
HGFI100D(36,60)I		
1979	100,000	#
1980	100,000	#
HGFI100D(36,60)L2		
1980	100,000	#
HGFI100D(36,60)L3		
1980	100,000	#
1981	100,000	#
HGFI120D(60,72)I		
1979	120,000	#
1980	120,000	#
HGFI120D(60,72)L2		
1980	120,000	#
HGFI120D(60,72)L3		
1980	120,000	#
1981	120,000	#
HGFI140D72I		
1979	140,000	#
1980	140,000	#
HGFI140D72L2		
1980	140,000	#
HGFI140D72L3		
1980	140,000	#
1981	140,000	#
HGFI160D72I		
1979	160,000	#
1980	160,000	#
HGFI160D72L2		
1980	160,000	#
HGFI160D72L3		
1980	160,000	#
HGFI160D7L3		
1981	160,000	#
HGFI75D(30,42)I		
1980	75,000	#
HGFI75D(30,42)L2		
1980	75,000	#
HGFI75D(30,42)L3		
1981	75,000	#
I-RTA-16-50-41T		
1980	50,000	#
I-RTA-22-75-41S		
1980	75,000	#
I-RTA-26-100-41C		
1980	100,000	#
I-RTA-26-75-41C		
1980	75,000	#
I-RTA-30-100-(33S,43S,41T)		
1980	100,000	#
I-RTA-30-75-(33S,43S,41T)		
1980	75,000	#
I-RTA-33-100-(31,41)S		
1980	100,000	#
I-RTA-33-125-(31,41)S		
1980	125,000	#
I-RTA-33-75-(31,41)S		
1980	75,000	#
I-RTA-36-100-(31,41)C		
1980	100,000	#
I-RTA-36-125-(31,41)C		
1980	125,000	#
I-RTA-36-75-(31,41)C		
1980	75,000	#
I-RTA-39-100-(33,43)T		
1980	100,000	#
I-RTA-39-150-(33,43)T		
1980	150,000	#
I-RTA-42-100-(32,42)T		
1980	100,000	#
I-RTA-42-150-(32,42)T		
1980	150,000	#
I-RTA-48-125-(33,43,53)(C,T)		
1980	125,000	#
I-RTA-48-150-(33,43,53)(C,T)		
1980	150,000	#
I-RTA-60-125-(34,44,54)(C,T)		
1980	125,000	#
I-RTA-60-150-(34,44,54)(C,T)		
1980	150,000	#
I-RTA-60-200-(34,44,54)T		
1980	200,000	#
RT-18-50-41C		
1980	50,000	#
RT-24-75-41C		
1980	75,000	#
RT-30-100-41C		
1980	100,000	#
RT-30-75-41C		
1980	75,000	#
RT-36-100-(31,41)S		
1980	100,000	#
RT-36-75-(31,41)S		
1980	75,000	#
RTA-16-50-45T		
1980	50,000	#
RTA-22-75-45S		
1980	75,000	#
RTA-26-100-45C		
1980	100,000	#
RTA-26-75-45C		
1980	75,000	#
RTA-30-100-(35S,45S,45T)		
1980	100,000	#
RTA-30-75-(35S,45S,45T)		
1980	75,000	#
RTA-33-100-(35,451)S		
1980	100,000	#
RTA-33-125-(35,45)S		
1980	125,000	#
RTA-33-75-(35,45)S		
1980	75,000	#
RTA-39-100-(35,45)T		
1980	100,000	#
RTA-39-150-(35,45)T		
1980	150,000	#
RTA-42-100-(35,45)T		
1980	100,000	#
RTA-42-150-(35,45)T		
1980	150,000	#
RTA-48-125-(35,45,55)T		
1980	125,000	#
RTA-48-150-(35,45,55)T		
1980	150,000	#
RTA-60-125-(35,45,55)T		
1980	125,000	#
RTA-60-150-(35,45,55)T		
1980	150,000	#
RTA-60-200-(35,45,55)T		
1980	200,000	#
U040D(07,08)		
1981	40,000	#
U060D(07,08,13)		
1981	60,000	#
U080D(08,13,16)		
1981	80,000	#
U100D(10,13,20)		
1980	100,000	#
1981	100,000	#
U120D(10,13,20)		
1980	120,000	#
1981	120,000	#
U138D(15,20)		
1980	138,000	#
1981	138,000	#
U160(15,20)		
1980	150,000	#
U160D(15,20)		
1980	160,000	#
1981	160,000	#
U200BAC		
1980	200,000	#
1981	200,000	#
U40D07		
1980	40,000	#
U40D08		
1981	40,000	#
U60D(06,08,13)		
1980	60,000	#
U80D(08,13,16)		
1980	80,000	#
UG100BAC-E1		
1979	100,000	#
1980	100,000	#
UG100D(10,13,20)-E1		
1979	100,000	#
1980	100,000	#
UG125BAC-E1		
1979	125,000	#
1980	125,000	#
UG125D		
1979	125,000	#
1980	125,000	#
1981	125,000	#
UG125D(10,13,20)-E1		
1979	125,000	#
1980	125,000	#
UG138BAC-E1		
1979	138,000	#
1980	138,000	#
UG138D(15,20)-E1		
1979	138,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1980	138,000	#
UG160BAC-E1		
1979	160,000	#
1980	160,000	#
UG160D(15,20)-E1		
1979	160,000	#
1980	160,000	#
UG200BAC-E1		
1979	200,000	#
1980	200,000	#
UG40D8-E1		
1979	40,000	#
1980	40,000	#
UG45D		
1979	45,000	#
1980	45,000	#
UG60D(6,8,13)-E1		
1979	60,000	#
1980	60,000	#
UG80BAC-E1		
1979	80,000	#
1980	80,000	#
UG80D(8,13,16)-E1		
1979	80,000	#
1980	80,000	#
UG95D		
1979	95,000	#
1980	95,000	#
UGI100BAC-E1		
1979	100,000	#
1980	100,000	#
UGI100D(10,13,20)-E1		
1979	100,000	#
1980	100,000	#
UGI1200BAC-E1		
1979	200,000	#
1980	200,000	#
UGI125BAC-E1		
1979	125,000	#
1980	125,000	#
UGI125D(10,13,20)-E1		
1979	125,000	#
UGI138BAC-E1		
1979	138,000	#
1980	138,000	#
UGI138D(15,20)-E1		
1979	138,000	#
1980	138,000	#
UGI160BAC-E1		
1979	160,000	#
1980	160,000	#
UGI160D(15,20)-E1		
1979	160,000	#
1980	160,000	#
UGI40D8-E1		
1979	40,000	#
1980	40,000	#
UGI45D		
1979	45,000	#
1980	45,000	#
UGI60D(6,8,13)-E1		
1979	60,000	#
1980	60,000	#
UGI80BAC-E1		
1979	80,000	#
1980	80,000	#
UGI80D(8,13,16)-E1		
1979	80,000	#
1980	80,000	#
UGI95D		
1979	95,000	#
1980	95,000	#
UI040D(07,08)		
1981	40,000	#
UI060D(07,08,13)		
1981	60,000	#
UI080D(08,13,16)		
1981	80,000	#
UI100D(10,13,20)		
1980	100,000	#
1981	100,000	#

YEAR	BTU	A.F.U.E.
UI1200BAC		
1980	200,000	#
1981	200,000	#
UI120D(10,13,20)		
1980	120,000	#
1981	120,000	#
UI138D(15,20)		
1980	138,000	#
1981	138,000	#
UI160D(15,20)		
1980	150,000	#
1981	160,000	#
UI40D07		
1980	40,000	#
UI40D08		
1981	40,000	#
UI40D8-E1		
1980	40,000	#
UI60D(06,08,13)		
1980	60,000	#
UI80D(08,13,16)		
1980	80,000	#
UR-100D16E1		
1981	100,000	#
UR-120D16E1		
1981	120,000	#
UR-40D10E1		
1980	40,000	#
1981	40,000	#
UR-60D14E1		
1980	60,000	#
1981	60,000	#
UR-80D14E1		
1980	80,000	#
1981	80,000	#

SOLITAIRE

SG3RA045*-08		
1992	45,000	80.5
1993	45,000	80.5
SG3RA060*-13		
1992	60,000	81.0
1993	60,000	81.0
SG3RA072*-13		
1992	72,000	80.0
1993	72,000	80.0
SG3RA072*-16		
1992	72,000	81.0
1993	72,000	81.0
SG3RA096*-16		
1992	96,000	80.5
1993	96,000	80.5
SG3RA096*-19		
1992	96,000	80.5
1993	96,000	80.5
SG3RA096*-20		
1992	96,000	81.0
1993	96,000	81.0
SG3RA120*-19		
1992	120,000	81.0
1993	120,000	81.0
SG3RA120*-20		
1992	120,000	80.5
1993	120,000	80.5
SG3RA144*-20		
1992	144,000	80.0
1993	144,000	80.0
SG3RC040*-12		
1993	40,000	90.0
SG3RC060*-12		
1993	60,000	90.0
SG3RC080*-16		
1993	80,000	90.0
SG3RC100*-20		
1993	100,000	90.0
SG3RC120*-20		
1993	120,000	90.0
SG3RK060*-13		
1993	60,000	80.0
SG3RK072*-13		
1993	72,000	79.5

YEAR	BTU	A.F.U.E.
SG3RK072*-16		
1993	72,000	79.5
SG3RK096*-13		
1993	96,000	80.0
SG3RK096*-16		
1993	96,000	79.5
SG3RK120*-19		
1993	120,000	79.5
SG4RA045*-08		
1993	45,000	80.5
SG4RA060*-12		
1993	60,000	81.0
SG4RA072*-12		
1993	72,000	80.0
SG4RA072*-16		
1993	72,000	81.0
SG4RA096*-16		
1993	96,000	80.5
SG4RA096*-20		
1993	96,000	81.0
SG4RA120*-16		
1993	120,000	81.0
SG4RA120*-20		
1993	144,000	80.0
SG4RA144*-20		
1993	120,000	80.5
SG4RK060*-12		
1993	60,000	80.0
SG4RK072*-12		
1993	72,000	79.5
SG4RK072*-16		
1993	72,000	79.5
SG4RK096*-12		
1993	96,000	80.0
SG4RK096*-16		
1993	96,000	79.5
SG4RK120*-20		
1993	120,000	79.5

SOUTHWEST

C100-BD-3		
1967	100,000	#
C100-BD-4		
1967	100,000	#
C100-DD		
1967	100,000	#
C125-BD-3		
1967	125,000	#
C125-BD-5		
1967	125,000	#
C150-BB-4		
1967	150,000	#
C150-BD-5		
1967	150,000	#
C50-BD		
1967	50,000	#
C50-DD		
1967	50,000	#
C75-BD-3		
1967	75,000	#
C75-DD		
1967	75,000	#
CF100(R,S)B(3,35,4)N		
1980	100,000	#
CF100(R,S)B(3,4,35)N		
1980	100,000	#
CF100(R,S)D(3,4)N		
1980	100,000	#
CF100-B3		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
CF100-BD-3		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#

YEAR	BTU	A.F.U.E.
CF100-D		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
CF100-DD		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
CF100EB(3,35,4)N		
1979	100,000	#
1980	100,000	#
CF100EB(3,4,35)N		
1980	100,000	#
CF100ED(3,4)N		
1979	100,000	#
1980	100,000	#
CF100RB(3,35,4)N		
1979	100,000	#
CF100RD(3,4)N		
1979	100,000	#
CF10ED(3,4)N,CF10EB(3,35)N		
1981	100,000	#
CF10ED3		
1982	100,000	67.2
1983	100,000	67.2
CF10RD(3,4)N,CF10RB(3,35)N		
1981	100,000	#
CF10RD3		
1983	100,000	63.3
CF125(R,S)B4N		
1980	125,000	#
CF125(R,S)D4N		
1980	125,000	#
CF125-B3		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
CF125-B4		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
CF125-B5		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
CF125-BD-3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
CF125-BD-4		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
CF125-BD-5		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
CF125E(B,D)4N		
1980	125,000	#
CF125EB4N		
1979	125,000	#
1980	125,000	#
CF125ED4N		
1979	125,000	#
1980	125,000	#
CF125RB4N		
1979	125,000	#
CF125RD4N		
1979	125,000	#
CF12E(B,D)4N		
1981	125,000	#

YEAR	BTU	A.F.U.E.
CF12ED4		
1982	125,000	74.6
1983	125,000	66.2
CF12RB4N,CF12RD4N		
1981	125,000	#
CF12RD4		
1982	125,000	64.2
1983	125,000	64.2
CF150(R,S)B(4,5)N		
1980	150,000	#
CF150-B4		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CF150-B5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
CF150-BD-4		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
CF150-BD-5		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
CF150EB(4,5)N		
1979	150,000	#
1980	150,000	#
CF150RB(4,5)N		
1979	150,000	#
CF15EB5		
1982	150,000	64.7
1983	150,000	64.7
CF15RB5		
1982	150,000	62.0
1983	150,000	62.0
CF50-D		
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
1977	50,000	#
CF50-DD		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
CF75-B3		
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
CF75-D		
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
CF75-DD		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
CF80(R,S)D25N		
1980	80,000	#
CF80(R,S)D3N		
1980	80,000	#
CF80ED25N		
1979	80,000	#
1980	80,000	#
CF80ED3N		
1979	80,000	#
1980	80,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
CF80RD25N		
1979	80,000	#
CF80RD3N		
1979	80,000	#
CF8ED25		
1982	80,000	67.5
CF8ED25N		
1981	80,000	#
CF8ED3		
1982	80,000	77.3
CF8ED3N		
1981	80,000	#
CF8RD25		
1982	80,000	63.5
CF8RD25N		
1981	80,000	#
CF8RD3		
1982	80,000	63.5
CF8RD3N		
1981	80,000	#
CFBED3		
1982	80,000	67.5
CFBRD25,3		
1983	80,000	63.5
CFI2ED4		
1982	125,000	66.2
CFIORD3		
1982	100,000	63.3
GH-100A-21		
1974	100,000	#
GH-100D-28		
1974	100,000	#
GH-120-37		
1974	120,000	#
GH-120A-31		
1974	120,000	#
GH-140A-41		
1974	140,000	#
GH-160-52		
1974	160,000	#
GH-75A-10		
1974	75,000	#
GH-75D-18		
1974	75,000	#
H100-BD-3		
1967	100,000	#
H100-BD-4		
1967	100,000	#
H100-DD		
1967	100,000	#
H125-BD-3		
1967	125,000	#
H125-BD-4		
1967	125,000	#
H125-BD-5		
1967	125,000	#
H150-BD-4		
1967	150,000	#
H150-BD-5		
1967	150,000	#
H150-BD-75		
1967	150,000	#
H50-BD		
1967	50,000	#
H50-DD		
1967	50,000	#
H75-BD-3		
1967	75,000	#
H75-DD		
1967	75,000	#
HAC060NE31		
1983	60,000	61.2
HAC060NE41		
1983	60,000	62.6
HAC060NS31		
1983	60,000	57.3
HAC060NS41		
1983	60,000	58.1
HAC075NE01		
1983	75,000	56.4
HAC075NE31		
1983	75,000	56.1
HAC075NE41		
1983	75,000	62.3
HAC075NS31		
1983	75,000	51.4
HAC075NS41		
1983	75,000	58.0
HAC075NSOI		
1983	75,000	52.1
HAC100NE01		
1983	100,000	61.4
HAC100NE41		
1983	100,000	62.2
HAC100NS01		
1983	100,000	57.4
HAC100NS41		
1983	100,000	57.8
HAC120NE41		
1983	120,000	63.1
HAC120NE51		
1983	120,000	62.1
HAC120NS41		
1983	120,000	58.6
HAC120NS51		
1983	120,000	59.4
HAC140NE51		
1983	140,000	62.0
HAC140NS51		
1983	140,000	58.5
HAC160NE51		
1983	160,000	61.0
HAC160NS51		
1983	160,000	57.8
HFG155ED5		
1982	155,000	64.3
HFG155RD5		
1982	155,000	60.6
HH100D		
1974	100,000	#
1975	100,000	#
1976	100,000	#
HH100D4		
1974	100,000	#
1975	100,000	#
1976	100,000	#
HH120D		
1974	120,000	#
1975	120,000	#
1976	120,000	#
HH120D4		
1974	120,000	#
1975	120,000	#
1976	120,000	#
HH120D5		
1974	120,000	#
1975	120,000	#
1976	120,000	#
HH140D		
1974	140,000	#
1975	140,000	#
1976	140,000	#
HH140D4		
1974	140,000	#
1975	140,000	#
1976	140,000	#
HH140D5		
1974	140,000	#
1975	140,000	#
1976	140,000	#
HH160D		
1974	160,000	#
1975	160,000	#
1976	160,000	#
HH160D5		
1974	160,000	#
1975	160,000	#
1976	160,000	#
HH80D		
1974	80,000	#
1975	80,000	#
1976	80,000	#
HH80D3		
1974	80,000	#
1975	80,000	#
1976	80,000	#
HHR-100D4		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
HHR-115ED(4,5)		
1980	115,000	#
1981	115,000	#
HHR-115RD(4,5)		
1980	115,000	#
1981	115,000	#
HHR-120D(4,5)		
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
HHR-135ED5		
1980	135,000	#
1981	135,000	#
HHR-135RD5		
1980	135,000	#
1981	135,000	#
HHR-140D5		
1978	140,000	#
1979	140,000	#
1980	140,000	#
1981	140,000	#
HHR-155ED5		
1980	155,000	#
1981	155,000	#
HHR-155RD5		
1980	155,000	#
1981	155,000	#
HHR-160D5		
1978	160,000	#
1979	160,000	#
1980	160,000	#
1981	160,000	#
HHR-75ED3		
1980	75,000	#
1981	75,000	#
HHR-75RD3		
1980	75,000	#
1981	75,000	#
HHR-80D3		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
HHR-95ED4		
1980	95,000	#
1981	95,000	#
HHR-95RD4		
1980	95,000	#
1981	95,000	#
HL100-B3		
1974	100,000	#
1976	100,000	#
1977	100,000	#
HL100-B4		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
HL100-BD-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
HL100-BD-4		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
HL100-D		
1974	100,000	#
1975	100,000	#
HL100-D3		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
HL100-DD		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
HL100E(B4,D35)N		
1979	100,000	#
1980	100,000	#
HL100R(B4,D35)N		
1979	100,000	#
1980	100,000	#
HL10E(B3,B4,D35)N		
1981	100,000	#
HL10E035,B4		
1983	100,000	67.2
HL10EB4		
1982	100,000	67.2
HL10R(B3,B4,D35)N		
1981	100,000	#
HL10RB4		
1982	100,000	63.3
HL10RD35		
1982	100,000	63.3
HL10RD35,B4		
1983	100,000	63.3
HL125-B3		
1974	125,000	#
1976	125,000	#
1977	125,900	#
HL125-B4		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,900	#
HL125-B5		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,900	#
HL125-BD-3		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
HL125-BD-4		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
HL125-BD-5		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
HL125-D35		
1975	125,000	#
1976	125,000	#
1977	125,900	#
HL125E(B4,B5,D35)N		
1979	125,000	#
1980	125,000	#
HL125R(B4,B5,D35)N		
1979	125,000	#
1980	125,000	#
HL12E(B4,B5,D35)N		
1981	125,000	#
HL12EB4		
1982	125,000	66.2
HL12EB5		
1982	150,000	66.2
HL12ED35		
1982	125,000	66.2
HL12ED35B4,5		
1983	125,000	66.2
HL12R(B4B5D35)N		
1981	125,000	#
HL12RB4		
1982	125,000	64.2
HL12RB5		
1982	125,000	64.2
HL12RD35		
1982	125,000	64.2
HL12RD35,B4,5		
1983	125,000	64.2
HL150-B4		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HL150-B5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HL150-B75		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HL150-BD-4		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
HL150-BD-5		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
HL150-BD-75		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
HL150EB(4,5,75)N		
1979	150,000	#
1980	150,000	#
HL150RB(4,5,75)N		
1979	150,000	#
1980	150,000	#
HL15EB(4,5,75)N		
1981	150,000	#
HL15EB4,75		
1983	150,000	64.7
HL15EB5		
1982	150,000	64.7
HL15EB75		
1982	150,000	64.7
HL15RB(4,5,75)N		
1981	150,000	#
HL15RB4,75		
1983	150,000	62.0
HL15RB5		
1982	150,000	62.0
HL15RB75		
1982	150,000	62.0
HL50-D		
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
1977	50,000	#
HL50-DD		
1968	50,000	#
1969	50,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1970	50,000	#
1971	50,000	#
1972	50,000	#
HL50EDN		
1979	50,000	#
1980	50,000	#
HL50RDN		
1979	50,000	#
1980	50,000	#
HL5ED		
1982	50,000	68.9
1983	50,000	68.9
HL5EDN		
1981	50,000	#
HL5RD		
1982	50,000	63.2
1983	50,000	63.2
HL5RDN		
1981	50,000	#
HL75-B3		
1973	75,000	#
1974	75,000	#
HL75-BD-3		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
HL75-DD		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
HL80-D2		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
HL80-D3		
1975	80,000	#
1976	80,000	#
1977	80,000	#
HL80E6ED3N		
1979	80,000	#
HL80ED(3,25)N		
1980	80,000	#
HL80ED25N		
1979	80,000	#
1980	80,000	#
HL80ED3N		
1980	80,000	#
HL80R6ED3N		
1979	80,000	#
HL80RD25N		
1979	80,000	#
1980	80,000	#
HL80RD3N		
1980	80,000	#
HL8E025		
1982	80,000	67.5
HL8ED(3,25)N		
1981	80,000	#
HL8ED25		
1982	80,000	77.3
HL8R025		
1982	80,000	63.5
HL8R03		
1982	80,000	63.5
HL8RD25,3		
1983	80,000	63.5
HL8RD25N,HL8RD3N		
1981	80,000	#
HLBED3		
1982	80,000	67.5
HLI5EB5		
1982	150,000	75.5
HLIOED35		
1982	100,000	67.2
SH100-B3		
1972	100,000	#
1973	100,000	#
SH100-B4		
1972	100,000	#
1973	100,000	#
SH100-BD-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
SH100-BD-4		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
SH120-B4		
1972	120,000	#
1973	120,000	#
SH120-B5		
1972	120,000	#
1973	120,000	#
SH120-BD-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
SH120-BD-4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
SH120-BD-5		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
SH140-B5		
1971	140,000	#
1972	140,000	#
1973	140,000	#
SH140-BD-5		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
SH60-BD-2		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
SH60-DD		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
SH80-B2		
1972	80,000	#
1973	80,000	#
SH80-B3		
1972	80,000	#
1973	80,000	#
SH80-BD-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
SH80-BD-3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
SH80-D		
1972	80,000	#
1973	80,000	#
SH80-DD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
VHL75-DD		
1968	75,000	#

SPACE CONDITIONING

YEAR	BTU	A.F.U.E.
FGL-1052-2		
1967	105,000	#
FGL-1055-2		
1967	105,000	#
FGL-1252-2		
1967	125,000	#
FGL-1402-2		
1967	140,000	#
FGL-1405-2		
1967	140,000	#
FGL-1602-2		
1967	150,000	#
FGL-1605-2		
1967	150,000	#
FGL-1752-2		
1967	175,000	#
FGL-2002-2		
1967	200,000	#
FGL-952-2		
1967	95,000	#
FGL-952-4		
1967	95,000	#
GBF-1152		
1969	115,000	#
1970	115,000	#
GBF-1155		
1969	115,000	#
1970	115,000	#
GBF-1352		
1969	135,000	#
1970	135,000	#
GBF-1355		
1969	135,000	#
1970	135,000	#
GBF-1502		
1969	150,000	#
1970	150,000	#
GBF-1505		
1969	150,000	#
1970	150,000	#
GBF-1802		
1969	180,000	#
1970	180,000	#
GBF-1805		
1969	180,000	#
1970	180,000	#
GCFB-1152		
1967	115,000	#
1968	115,000	#
1969	115,000	#
1970	115,000	#
GCFB-1155		
1967	115,000	#
1968	115,000	#
1969	115,000	#
1970	115,000	#
GCFB-1155AC		
1967	115,000	#
1968	115,000	#
GCFB-1352		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
GCFB-1355		
1967	135,000	#
1968	135,000	#
GCFB-1355AC		
1967	135,000	#
1968	135,000	#
GCFB-1502		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
GCFB-1505		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
GCFB-1505AC		
1967	150,000	#
1968	150,000	#
GCFB-1802		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
GCFB-1805		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
GCFB-1805AC		
1967	180,000	#
1968	180,000	#
GCFB-652		
1967	65,000	#
1968	65,000	#
GCFB-655		
1967	65,000	#
1968	65,000	#
GCFB-655AC		
1967	65,000	#
1968	65,000	#
GCFB-752		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GCFB-755		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GCFB-755AC		
1968	75,000	#
GCFB-902		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
GCFB-905		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
GCFB-905AC		
1967	90,000	#
1968	90,000	#
GCFD-1152		
1967	115,000	#
1968	115,000	#
1969	115,000	#
1970	115,000	#
GCFD-1155		
1967	115,000	#
1968	115,000	#
1969	115,000	#
1970	115,000	#
GCFD-1352		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
GCFD-1355		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
GCFD-652		
1967	65,000	#
1968	65,000	#
GCFD-655		
1967	65,000	#
1968	65,000	#
GCFD-752		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GCFD-755		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GCFD-902		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
GCFD-905		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
GHFB-1002		
1969	100,000	#
1970	100,000	#
GHFB-1202		
1969	120,000	#
1970	120,000	#
GHFB-1402		
1969	140,000	#
1970	140,000	#
GHFB-1602		
1969	160,000	#
1970	160,000	#
GHFB-1605		
1969	160,000	#
1970	160,000	#
GHFD-1004		
1969	100,000	#
1970	100,000	#
GHFD-1005		
1969	100,000	#
1970	100,000	#
GHFD-1205		
1969	120,000	#
1970	120,000	#
GHFD-1206		
1969	120,000	#
1970	120,000	#
GHFD-1404		
1969	140,000	#
1970	140,000	#
GHFD-1405		
1969	140,000	#
1970	140,000	#
GHFD-1606		
1969	160,000	#
1970	160,000	#
GHFD-802		
1969	80,000	#
1970	80,000	#
GHFD-804		
1969	80,000	#
1970	80,000	#
GHFD-805		
1969	80,000	#
1970	80,000	#
GLFB-1052		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
GLFB-1055		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
GLFB-1055AC		
1967	105,000	#
1968	105,000	#
GLFB-1252		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
GLFB-1255		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
GLFB-1255AC		
1967	125,000	#
1968	125,000	#

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	A.F.U.E.
UGMA-175A		
1977	175,000	#
UGMA-175J		
1977	175,000	#
UGMA-17E(A,J)		
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGMA-17EA		
1977	175,000	#
UGMA-17EJ		
1977	175,000	#
UGMA-17KA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGMA-17VA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGMC-045		
1982	45,000	61.6
UGMC-04E		
1982	45,000	67.9
1983	45,000	67.9
UGMC-04K		
1982	45,000	67.9
1983	45,000	67.9
UGMC-04S		
1983	45,000	61.6
UGMC-080		
1982	80,000	63.6
1983	80,000	63.5
UGMC-080(A,C)		
1980	80,000	#
1981	80,000	#
UGMC-080(A,C)A		
1980	80,000	#
1981	80,000	#
UGMC-080A		
1983	80,000	62.2
UGMC-08E		
1982	80,000	67.2
1983	80,000	68.5
UGMC-08E(A,C)		
1980	80,000	#
UGMC-08E(A,C)A		
1980	80,000	#
UGMC-08EA		
1983	80,000	67.2
UGMC-08K		
1982	80,000	68.5
1983	80,000	68.5
UGMC-08K(A,AA,C,CA)		
1980	80,000	#
UGMC-08KA		
1983	80,000	67.2
UGMC-08VA		
1980	80,000	#
UGMC-08VAA		
1980	80,000	#
UGMC-100		
1982	100,000	64.3
1983	100,000	64.2
UGMC-100(A,C)		
1980	100,000	#
1981	100,000	#
UGMC-10E		
1982	100,000	67.8
1983	100,000	67.8
UGMC-10E(A,C)		
1980	100,000	#
UGMC-10K		
1982	100,000	67.8
1983	100,000	67.8
UGMC-10K(A,C)		
1980	100,000	#
UGMC-10VA		
1980	100,000	#
UGMC-125		
1982	125,000	65.7
UGMC-125(A,C)		
1980	125,000	#
1981	125,000	#
UGMC-12E		
1982	125,000	68.9
1983	125,000	68.8
UGMC-12E(A,C)		
1980	125,000	#
UGMC-12K		
1982	125,000	68.9
1983	125,000	68.8
UGMC-12K(A,C)		
1980	125,000	#
UGMC-12S		
1983	125,000	65.6
UGMC-12VA		
1980	125,000	#
UGMC-140		
1982	140,000	66.6
1983	140,000	66.5
UGMC-140(A,C)		
1980	140,000	#
1981	140,000	#
UGMC-14E		
1982	140,000	69.7
1983	140,000	69.7
UGMC-14E(A,C)		
1980	140,000	#
UGMC-14K		
1982	140,000	69.7
1983	140,000	69.7
UGMC-14K(A,C)		
1980	140,000	#
UGMC-14VA		
1980	140,000	#
UGMC-175		
1982	175,000	66.4
UGMC-175(A,C)		
1981	175,000	#
UGMC-175A		
1980	175,000	#
UGMC-17E		
1982	175,000	68.8
UGMC-17EA		
1980	175,000	#
UGMC-17K		
1982	175,000	68.8
1983	175,000	73.1
UGMC-17KA		
1980	175,000	#
UGMC-17S		
1983	175,000	66.3
UGMC-08E		
1982	80,000	68.5
UGMC17VA		
1980	175,000	#
UGNC-080		
1982	80,000	66.8
1983	80,000	66.8
UGNC-080A		
1983	80,000	66.5
UGNC-08E		
1982	80,000	71.2
1983	80,000	71.1
UGNC-08EA		
1983	80,000	70.6
UGNC-08K		
1982	80,000	71.2
UGNC-08KA		
1983	80,000	70.6
UGNC-095		
1982	95,000	65.6
UGNC-09E		
1982	95,000	69.3
1983	95,000	69.3
UGNC-09K		
1982	95,000	69.3
1983	95,000	69.3
UGNC-09S		
1983	95,000	65.6
UGNC-08K		
1983	80,000	78.9
UGQA-06E		
1983	60,000	82.4
UGQA-08E		
1983	80,000	81.0
UGQA-10E		
1983	100,000	80.3
UGUD-07E		
1983	75,000	68.3
UGUD-07S		
1983	75,000	62.7
UGUA-080A		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGUA-08EA		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGUA-100A		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGUA-10EA		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGUA-120A		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
UGUA-12EA		
1977	120,000	#
1978	129,000	#
1979	129,000	#
1980	129,000	#
UGUA-140A		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGUA-14EA		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGUA-160A		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
UGUA-16EA		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
UGUC-075(A,C)		
1980	75,000	#
1981	75,000	#
UGUC-07E(A,C)		
1980	75,000	#
UGUC-07K(A,C)		
1980	75,000	#
UGUC-07V(A,C)		
1980	75,000	#
UGUC-095(A,C)		
1980	95,000	#
UGUC-095(A,E)		
1981	95,000	#
UGUC-09E(A,C)		
1980	95,000	#
UGUC-09K(A,C)		
1980	95,000	#
UGUC-09V(A,C)		
1980	95,000	#
UGUC-115(A,C)		
1980	115,000	#
1981	115,000	#
UGUC-11E(A,C)		
1980	115,000	#
UGUC-11K(A,C)		
1980	115,000	#
UGUC-11V(A,C)		
1980	115,000	#
UGUC-135(A,C)		
1980	135,000	#
1981	135,000	#
UGUC-13E(A,C)		
1980	135,000	#
UGUC-13K(A,C)		
1980	135,000	#
UGUC-13V(A,C)		
1980	135,000	#
UGUC-155(A,C)		
1980	155,000	#
1981	155,000	#
UGUC-15E(A,C)		
1980	155,000	#
UGUC-15K(A,C)		
1980	155,000	#
UGUC-15V(A,C)		
1980	155,000	#
UGUD-075		
1982	75,000	62.7
1984	75,000	59.8
1987	75,000	61.0
UGUD-07E		
1982	75,000	68.3
1984	75,000	68.2
1986	75,000	68.4
1987	75,000	67.1
UGUD-095		
1982	95,000	62.6
1984	95,000	62.8
1986	95,000	63.4
UGUD-09E		
1982	95,000	66.5
1983	95,000	66.5
1984	95,000	65.4
1986	95,000	67.1
UGUD-09S		
1983	95,000	62.4
UGUD-115		
1982	115,000	63.1
1984	115,000	63.8
UGUD-11E		
1982	115,000	67.7
1983	115,000	67.6
1984	115,000	67.6
UGUD-11S		
1983	115,000	63.8
UGUD-135		
1982	135,000	62.7
1984	135,000	62.7
1986	135,000	63.3
UGUD-13E		
1982	135,000	66.6
1983	135,000	66.7
1984	135,000	65.2
1986	135,000	65.8
UGUD-13S		
1983	135,000	62.7
UGUD-155		
1982	155,000	60.6
1984	155,000	61.0
1986	155,000	62.0
UGUD-15E		
1982	155,000	64.3
1983	155,000	64.3
1984	155,000	64.2
1986	155,000	64.8
UGUD-15S		
1983	155,000	60.6
UGUE-115		
1986	115,000	64.5
UGUE-11E		
1986	115,000	68.5
UGUH-045A-E		
1988	45,000	67.9
1989	45,000	67.4
1990	45,000	67.4
1991	45,000	67.4
1992	45,000	67.4
UGUH-04EA-E		
1988	45,000	74.1
1989	45,000	73.6
1990	45,000	73.6
1991	45,000	73.6
1992	45,000	73.6
UGUH-060A-A		
1988	60,000	68.0
1989	60,000	66.1
1990	60,000	66.1
1991	60,000	66.1
1992	60,000	66.1
UGUH-060A-E		
1988	60,000	68.0
1989	60,000	66.1
1990	60,000	66.1
1991	60,000	66.1
1992	60,000	66.1
UGUH-06EA-A		
1988	60,000	73.5
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
UGUH-06EA-E		
1988	60,000	73.5
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
UGUH-075A-A		
1988	75,000	68.0
1990	75,000	66.5
1991	75,000	66.5
1992	75,000	66.5
UGUH-075A-E		
1988	75,000	68.0
1989	75,000	66.5
1990	75,000	66.5
1991	75,000	66.5
1992	75,000	66.5
UGUH-07EA-A		
1988	75,000	71.3
1989	75,000	66.5
1990	75,000	70.0
1991	75,000	70.0
1992	75,000	70.0
UGUH-07EA-E		
1988	75,000	71.3
1989	75,000	66.5
1990	75,000	66.5
1991	75,000	66.5
1992	75,000	66.5
UGUH-095A-A		
1988	95,000	65.0
1989	95,000	63.7
1990	95,000	63.7
1991	95,000	63.7
1992	95,000	63.7
UGUH-095A-G		
1988	95,000	65.0
1989	95,000	63.7
1990	95,000	63.7
1991	95,000	63.7
1992	95,000	63.7
UGUH-09EA-A		
1988	95,000	68.7
1989	95,000	67.8
1990	95,000	67.8
1991	95,000	67.8
1992	95,000	67.8
UGUH-09EA-G		
1988	95,000	68.7
1989	95,000	67.8
1990	95,000	67.8
1991	95,000	67.8
1992	95,000	67.8
UGUH-115A-J		
1988	115,000	67.1

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1989	115,000	65.3
1990	115,000	65.3
1991	115,000	65.3
1992	115,000	65.3
UGUH-11EA-J		
1988	115,000	69.8
1989	115,000	68.3
1990	115,000	68.3
1991	115,000	68.3
1992	115,000	68.3
UGUH-135A-J		
1988	135,000	63.7
1989	135,000	62.2
1990	135,000	62.2
1991	135,000	62.2
1992	135,000	62.2
UGUH-13EA-J		
1988	135,000	68.1
1989	135,000	65.8
1990	135,000	65.8
1991	135,000	65.8
1992	135,000	65.8
UGUJ-03EA-C		
1988	34,000	76.9
1989	34,000	77.3
1990	34,000	77.3
1991	34,000	77.3
1992	34,000	77.3
UGUJ-03NA-C		
1988	34,000	76.9
1989	34,000	77.3
1990	34,000	77.3
1991	34,000	77.3
1992	34,000	77.3
UGUJ-05EA-E		
1988	50,000	77.2
1989	50,000	77.2
1990	50,000	77.2
1991	50,000	77.2
1992	50,000	77.2
UGUJ-05NA-E		
1988	50,000	77.2
1989	50,000	77.2
1990	50,000	77.2
1991	50,000	77.2
1992	50,000	77.2
UGUJ-07EA-G		
1988	70,000	75.7
1989	70,000	76.1
1990	70,000	76.1
1991	70,000	76.1
1992	70,000	76.1
UGUJ-07NA-G		
1988	70,000	75.7
1989	70,000	76.1
1990	70,000	76.1
1991	70,000	76.1
1992	70,000	76.1
UGUJ-08EA-J		
1988	85,000	76.0
1989	85,000	76.4
1990	85,000	76.4
1991	85,000	76.4
1992	85,000	76.4
UGUJ-08NA-J		
1988	85,000	76.0
1989	85,000	76.4
1990	85,000	76.4
1991	85,000	76.4
1992	85,000	76.4
UGUJ-10EA-J		
1988	100,000	77.0
1989	100,000	76.2
1990	100,000	76.2
1991	100,000	76.2
1992	100,000	76.2
UGUJ-10NA-J		
1988	100,000	77.0
1989	100,000	76.2
1990	100,000	76.2
1991	100,000	76.2
1992	100,000	76.2
UGV4-07EA		
1986	75,000	77.8
UGvA-07EA		
1983	75,000	76.3
UGVA-07EA		
1984	75,000	76.3
UGvA-07EC		
1983	75,000	77.6
UGVA-07EC		
1984	75,000	77.6
1986	75,000	78.8
UGVA-07NA		
1984	75,000	76.3
1986	75,000	78.6
1987	75,000	78.6
UGVA-07NC		
1984	75,000	77.6
1986	75,000	79.4
1987	75,000	79.4
UGVA-09EA		
1983	95,000	75.3
1984	95,000	75.3
1986	95,000	76.8
UGvA-09EE		
1983	95,000	75.1
UGVA-09EE		
1984	95,000	75.1
1986	95,000	76.7
UGVA-09NA		
1984	95,000	75.3
1986	95,000	77.8
1987	95,000	77.8
UGVA-09NE		
1984	95,000	75.1
1986	95,000	77.8
1987	95,000	77.8
UGVC-04EA-A		
1989	45,000	79.0
UGVC-04EA-E		
1990	45,000	79.0
1991	45,000	79.0
1992	45,000	79.0
1993	45,000	79.0
UGVC-04EAAA		
1989	45,000	79.0
UGVC-04EAAE		
1990	45,000	79.0
1991	45,000	79.0
1992	45,000	79.0
1993	45,000	79.0
UGVC-04NA-E		
1988	45,000	79.0
1989	45,000	79.0
1990	45,000	79.0
1991	45,000	79.0
1992	45,000	79.0
1993	45,000	79.0
UGVC-04NAAE		
1989	45,000	79.0
1990	45,000	79.0
1991	45,000	79.0
1992	45,000	79.0
1993	45,000	79.0
UGVC-06EA-A		
1988	60,000	80.5
1989	60,000	80.1
UGVC-06EA-E		
1988	60,000	82.0
1989	60,000	80.5
UGVC-06EAAA		
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
UGVC-06EAAE		
1989	60,000	80.5
1990	60,000	80.5
1991	60,000	80.5
1992	60,000	80.5
1993	60,000	80.5
UGVC-06NA-A		
1989	60,000	80.1
UGVC-06NA-E		
1988	60,000	80.5
UGVC-06NAAA		
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
UGVC-06NAAE		
1989	60,000	80.5
1990	60,000	80.5
1991	60,000	80.5
1992	60,000	80.5
1993	60,000	80.5
UGVC-07EA-A		
1988	70,000	81.0
1989	70,000	79.0
UGVC-07EA-E		
1988	70,000	81.0
1989	70,000	79.5
UGVC-07EAAA		
1989	70,000	79.0
1990	70,000	79.0
1991	70,000	79.0
1992	70,000	79.0
1993	70,000	79.0
UGVC-07EAAE		
1989	70,000	79.5
1990	70,000	79.5
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
UGVC-07EBAG		
1993	70,000	78.5
UGVC-07NA-A		
1989	70,000	79.0
UGVC-07NA-E		
1988	70,000	79.5
1989	70,000	79.5
UGVC-07NAAA		
1989	70,000	79.0
1990	70,000	79.0
1991	70,000	79.0
1992	70,000	79.0
1993	70,000	79.0
UGVC-07NAAE		
1989	70,000	79.5
1990	70,000	79.5
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
UGVC-07NBAG		
1993	70,000	78.5
UGVC-09EA-A		
1988	90,000	80.0
1989	90,000	78.0
UGVC-09EA-G		
1988	90,000	80.0
1989	90,000	78.0
UGVC-09EAAA		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
UGVC-09EAAG		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
UGVC-09EB-J		
1988	90,000	80.0
UGVC-09EBAJ		
1993	90,000	78.0
UGVC-09NA-A		
1988	90,000	78.0
1989	90,000	78.0
UGVC-09NA-G		
1988	90,000	78.0
1989	90,000	78.0
UGVC-09NAAA		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
UGVC-09NAAG		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
UGVC-09NBAJ		
1993	90,000	78.0
UGVC-11EA—J		
1989	110,000	78.0
UGVC-11EA-J		
1988	110,000	80.0
1989	110,000	78.0
UGVC-11EAAJ		
1990	110,000	78.0
1991	110,000	78.0
1992	110,000	78.0
1993	110,000	78.0
UGVC-11NA-J		
1988	110,000	78.0
1989	110,000	78.0
UGVC-11NAAJ		
1989	110,000	78.0
1990	110,000	78.0
1991	110,000	78.0
1992	110,000	78.0
1993	110,000	78.0
UGVG-05EAUER		
1992	50,000	82.2
1993	50,000	82.2
UGVG-05NAUER		
1992	50,000	82.5
1993	50,000	82.5
UGVG-07EAMGR		
1992	75,000	80.8
1993	75,000	80.8
UGVG-07EAUER		
1992	75,000	80.5
1993	75,000	80.5
UGVG-07NAMGR		
1992	75,000	81.3
1993	75,000	81.3
UGVG-07NAUER		
1992	75,000	81.1
1993	75,000	81.1
UGVG-10EAMER		
1992	100,000	80.2
1993	100,000	80.2
UGVG-10EAUER		
1992	100,000	79.5
1993	100,000	79.5
UGVG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
UGVG-10NAMER		
1992	100,000	80.2
1993	100,000	80.2
UGVG-10NAUER		
1992	100,000	80.2
1993	100,000	80.2
UGVG-10NBRJR		
1992	100,000	80.1
1993	100,000	80.1
UGVG-12EARJR		
1992	125,000	80.1
1993	125,000	80.1
UGVG-12JNARJR		
1993	125,000	80.2
UGVG-12NARJR		
1992	125,000	80.2
UGVG-15EARJR		
1992	150,000	80.6
1993	150,000	80.0
UGVG-15NARJR		
1992	150,000	80.0
1993	150,000	80.0
UGWC-060(A,E)		
1981	60,000	#
UGWC-075C		
1981	75,000	#
UGWC-095C		
1981	95,000	#
UGWD-060		
1982	60,000	61.9
1983	60,000	61.8
1984	60,000	61.8
1986	60,000	62.7
1987	60,000	62.3
UGWD-06E		
1982	60,000	66.9
1983	60,000	66.8
1984	60,000	66.1
1986	60,000	67.6
1987	60,000	66.6
UGWD-075		
1982	75,000	63.1
1984	75,000	63.1
1986	75,000	64.0
1987	75,000	65.2
UGWD-07E		
1982	75,000	66.9
1983	75,000	66.9
1984	75,000	67.2
1986	75,000	68.2
1987	75,000	69.0
UGWD-07S		
1983	75,000	63.1
UGWD-095		
1982	95,000	65.6
1984	95,000	65.6
1986	95,000	66.2
UGWD-09E		
1982	95,000	70.2
1983	95,000	70.3
1984	95,000	70.3
1986	95,000	70.9
UGWD-09S		
1983	95,000	65.8
UGWH-060B-G		
1988	60,000	70.0
1989	60,000	69.1
1990	60,000	69.1
1991	60,000	69.1
1992	60,000	69.1
UGWH-06EB-G		
1988	60,000	72.8
1989	60,000	72.0
1990	60,000	72.0
1991	60,000	72.0
1992	60,000	72.0
UGWH-075B-G		
1988	75,000	67.4
1989	75,000	65.5
1990	75,000	65.5
1991	75,000	65.5
1992	75,000	65.5
UGWH-07EB-G		
1988	75,000	70.4
1989	75,000	68.7
1990	75,000	68.7
1991	75,000	68.7
1992	75,000	68.7
UGWH-095B-J		
1988	95,000	64.5
1989	95,000	64.3
1990	95,000	64.3
1991	95,000	64.3
1992	95,000	64.3
UGWH-09EB-J		
1988	95,000	67.9
1989	95,000	67.3
1990	95,000	67.3
1991	95,000	67.3
1992	95,000	67.3
UGWH1111B-G		
1988	60,000	69.1
UGY4-07EC		
1986	75,000	79.3
UGYA-06EA		
1984	60,000	77.1
1986	60,000	78.5
1987	60,000	79.3

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
UGYA-06EE		
1983	60,000	78.4
1984	60,000	78.4
1986	60,000	79.6
1987	60,000	80.1
UGYA-06FA		
1983	60,000	77.1
UGYA-06NA		
1984	60,000	77.1
1986	60,000	79.3
1987	60,000	79.3
UGYA-06NE		
1984	60,000	78.4
1986	60,000	80.1
1987	60,000	80.1
UGYA-07NC		
1986	75,000	81.1
1987	75,000	81.1
UGYA-09EC		
1983	95,000	77.2
1984	95,000	77.2
1986	95,000	78.0
UGYA-09NC		
1984	95,000	77.2
1986	95,000	78.2
1987	95,000	78.2
UGYC-04EA-E		
1988	45,000	81.0
UGYC-07EB-G		
1988	70,000	80.0
1989	70,000	78.5
UGYC-07EBAG		
1989	70,000	78.5
1990	70,000	78.5
1991	70,000	78.5
1992	70,000	78.5
UGYC-07NB-G		
1988	70,000	78.5
1989	70,000	78.5
UGYC-07NBAG		
1989	70,000	78.5
1990	70,000	78.5
1991	70,000	78.5
1992	70,000	78.5
UGYC-09EB-J		
1989	90,000	78.0
UGYC-09EBAJ		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
UGYC-09NB-J		
1988	90,000	78.0
1989	90,000	78.0
UGYC-09NBAJ		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
UHC-105-36-1B		
1972	105,000	#
UHC-105-36-3B		
1972	105,000	#
UHC-105-42-1B		
1972	105,000	#
UHC-105-42-3B		
1972	105,000	#
UHC-120-48-1B		
1972	120,000	#
UHC-120-48-3B		
1972	120,000	#
UHC-120-58-1B		
1972	120,000	#
UHC-120-58-3B		
1972	120,000	#
UHC-150-48-1B		
1972	150,000	#
UHC-150-48-3B		
1972	150,000	#
UHC-150-58-1B		
1972	150,000	#
UHC-150-58-3B		
1972	150,000	#
UHC-75-18-1B		
1972	75,000	#
UHC-75-24-1B		
1972	75,000	#
UHC-75-29-1B		
1972	75,000	#
UHC-75-36-1B		
1972	75,000	#
UHC-75-36-3B		
1972	75,000	#
UHC-75-42-1B		
1972	75,000	#
UHC-75-42-3B		
1972	75,000	#
UOBC-112QAGA		
1990	140,000	78.0
UONC-084QAEA		
1990	105,000	78.0
URA0-12E48JR		
1984	120,000	61.1
URAD-04E18		
1982	40,000	70.4
1983	40,000	70.4
URAD-04E24		
1982	40,000	68.1
1983	40,000	68.1
URAD-06E30		
1982	60,000	67.3
1983	60,000	67.3
URAD-06E36		
1982	60,000	67.0
1983	60,000	66.5
URAD-08E24		
1982	80,000	63.5
URAD-08E24JR		
1984	80,000	63.5
URAD-08E30		
1982	80,000	63.5
URAD-08E30JR		
1984	80,000	63.5
URAD-08E36		
1982	80,000	63.5
1983	80,000	63.4
URAD-08E42		
1982	80,000	66.7
1983	80,000	66.7
URAD-08E48		
1982	80,000	65.8
1983	80,000	65.8
URAD-09E30		
1982	95,000	62.7
1983	95,000	62.6
URAD-09E30JR		
1984	95,000	60.8
URAD-09E36		
1982	95,000	62.7
1983	95,000	62.6
URAD-09E36JR		
1984	95,000	60.8
URAD-10E42		
1982	100,000	62.9
1983	100,000	62.8
URAD-10E59		
1983	100,000	67.2
URAD-12E36		
1982	120,000	64.4
1983	120,000	64.4
URAD-12E36JR		
1984	120,000	64.4
URAD-12E42		
1982	120,000	64.4
1983	120,000	64.4
URAD-12E42JR		
1984	120,000	64.4
URAD-12E48		
1982	120,000	64.4
1983	120,000	64.4
URAD-14E48		
1982	140,000	65.0
1983	140,000	64.9
URAD-14E59		
1982	140,000	65.0
1983	140,000	64.9
URAD-14E59JR		
1984	140,000	61.9
URAD-16E59		
1982	160,000	66.0
1983	160,000	64.9
URAD-16E59JR		
1984	160,000	66.0
URAD-I0E59		
1982	100,000	67.3
URAD-0BE24		
1983	80,000	63.4
URAD-0BE30		
1983	80,000	63.4
URBD-04E18.+R		
1983	40,000	77.1
URBD-04E18JR		
1984	40,000	77.0
URBD-04E24+R		
1983	40,000	77.1
URBD-04E24JR		
1984	40,000	77.0
URBD-04N18JR		
1984	40,000	77.0
URBD-04N24JR		
1984	40,000	77.0
URBD-06E30+R		
1983	60,000	76.0
URBD-06E30JR		
1984	60,000	76.0
URBD-06E36+R		
1983	60,000	76.0
URBD-06E36JR		
1984	60,000	76.0
URBD-06N30JR		
1984	60,000	76.0
URBD-06N36JR		
1984	60,000	76.0
URBD-08E36JR		
1984	80,000	76.3
URBD-08E42+R		
1983	80,000	75.8
URBD-08E42JR		
1984	80,000	75.8
URBD-08E48JR		
1984	80,000	76.6
URBD-08N36JR		
1984	80,000	76.3
URBD-08N42JR		
1984	80,000	75.8
URBD-08N48JR		
1984	80,000	76.6
URBD-10E42+R		
1983	100,000	76.7
URBD-10E42JR		
1984	100,000	76.7
URBD-10E59+R		
1983	100,000	78.1
URBD-10E59JR		
1984	100,000	78.1
URBD-10N42JR		
1984	100,000	76.7
URBD-I0N59JR		
1984	100,000	78.1
URBD-0BE36+R		
1983	80,000	76.3
URBD-0BE48+R		
1983	80,000	76.7
URCE-07E36		
1985	75,000	78.1
URDE-14NRAJ		
1989	140,000	79.1
1990	140,000	79.1
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
URGE-05E18		
1986	50,000	78.2
URGE-05E24		
1986	50,000	78.2
URGE-05E30		
1986	50,000	78.7
URGE-05E36		
1986	50,000	78.3
URGE-05N18		
1986	50,000	78.2
1987	50,000	78.2
URGE-05N24		
1986	50,000	78.2
1987	50,000	78.2
URGE-05N30		
1986	50,000	78.7
1987	50,000	78.7
URGE-05N36		
1986	50,000	78.3
1987	50,000	78.3
URGE-07E24		
1985	75,000	77.9
1986	75,000	77.9
URGE-07E30		
1986	75,000	78.5
URGE-07E36		
1986	75,000	78.1
URGE-07E30		
1985	75,000	78.5
URGE-07E42		
1985	75,000	79.1
1986	75,000	79.1
URGE-07E48		
1986	75,000	76.5
URGE-07N36		
1986	75,000	78.1
1987	75,000	78.1
URGE-07N42		
1986	75,000	79.1
1987	75,000	79.1
URGE-07N48		
1986	75,000	76.5
1987	75,000	76.5
URGE-10E30		
1985	100,000	76.9
1986	100,000	76.9
URGE-10E36		
1986	100,000	76.9
URGE-10E42		
1985	100,000	79.3
1986	100,000	79.3
URGE-10E60		
1985	100,000	77.2
1986	100,000	77.2
URGE-10E96		
1985	100,000	76.9
URGE-10N60		
1986	100,000	77.2
1987	100,000	77.2
URGE-12E36		
1985	125,000	76.6
1986	125,000	76.6
URGE-12E42		
1985	125,000	78.8
1986	125,000	78.8
URGE-12E48		
1985	125,000	78.3
1986	125,000	78.3
URGE-12E60		
1985	125,000	78.4
1986	125,000	78.4
URGE-15E48		
1985	150,000	77.8
1986	150,000	77.8
URGE-15E60		
1985	150,000	78.1
1986	150,000	78.1
URGF-05E18JKR		
1988	50,000	78.2
URGF-05E24JKR		
1988	50,000	78.2
URGF-05E30JKR		
1988	50,000	78.8
URGF-05E36JKR		
1988	50,000	78.3
URGF-05N18JKR		
1988	50,000	78.2
URGF-05N24JKR		
1988	50,000	78.2
URGF-05N30JKR		
1988	50,000	78.8
URGF-05N36JKR		
1988	50,000	78.3
URGF-07E24JKR		
1988	75,000	78.0
URGF-07E30JKR		
1988	75,000	78.5
URGF-07E36JKR		
1988	75,000	78.2
URGF-07E42JKR		
1988	75,000	79.1
URGF-07E47		
1988	75,000	76.6
URGF-07N36JKR		
1988	75,000	78.2
URGF-07N42JKR		
1988	75,000	79.1
URGF-07N47		
1988	75,000	76.6
URGF-10E30JKR		
1988	100,000	76.9
URGF-10E36JKR		
1988	100,000	76.9
URGF-10E42JKR		
1988	100,000	79.3
URGF-10E60JKR		
1988	100,000	77.2
URGF-10N60JKR		
1988	100,000	77.2
URGF-12E36JKR		
1988	125,000	76.6
URGF-12E42JKR		
1988	125,000	78.8
URGF-12E47		
1988	125,000	78.3
URGF-12E60JKR		
1988	125,000	78.4
URGF-15E47		
1988	150,000	77.8
URGF-15E60JKR		
1988	150,000	78.2
URGG-05E18JKR		
1989	50,000	78.2
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
URGG-05E24JKR		
1989	50,000	78.2
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
URGG-05E25JKR		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
URGG-05E30JKR		
1989	50,000	78.8
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
URGG-05E31JKR		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
1993	50,000	78.8
URGG-05E36JKR		
1989	50,000	78.3
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
URGG-05E37JKR		
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
1993	50,000	78.3
URGG-05N18JKR		
1989	50,000	78.2
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
URGG-05N24JKR		
1989	50,000	78.2
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
URGG-05N25JKR		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
URGG-05N30JKR		
1989	50,000	78.8
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
URGG-05N31JKR		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
1993	50,000	78.8
URGG-05N36JKR		
1989	50,000	78.3
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
1993	50,000	78.3
URGG-05N37JKR		
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
1993	50,000	78.3
URGG-07E24JKR		
1989	75,000	78.0
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
URGG-07E25JKR		
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
URGG-07E30JKR		
1989	75,000	78.5
1990	75,000	78.5
1991	75,000	78.5
1992	75,000	78.5
URGG-07E31JKR		
1990	75,000	78.5
1991	75,000	78.5
1992	75,000	78.5
1993	75,000	78.5
URGG-07E36JKR		
1989	75,000	78.2
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
URGG-07E37JKR		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
URGG-07E42JKR		
1989	75,000	78.2
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
URGG-07E43JKR		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
URGG-07E48JKR		
1989	75,000	78.0
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
URGG-07E49JKR		
1993	75,000	78.0
URGG-07N36JKR		
1989	75,000	78.2
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
URGG-07N37JKR		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
URGG-07N42JKR		
1989	75,000	78.2
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
URGG-07N43JKR		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
URGG-07N48JKR		
1989	75,000	78.0
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
URGG-07N49JKR		
1993	75,000	78.0
URGG-10E30JKR		
1989	100,000	76.9
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
URGG-10E31JKR		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
1993	97,000	78.4
URGG-10E36JKR		
1989	100,000	76.9
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
URGG-10E37JKR		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
1993	97,000	78.4
URGG-10E42JKR		
1989	100,000	78.0
1990	100,000	78.0
1991	100,000	78.0
1992	100,000	78.0
URGG-10E43JKR		
1990	100,000	78.0
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
URGG-10E60JKR		
1989	100,000	78.3
1990	100,000	78.3
1991	100,000	78.3
1992	100,000	78.3
URGG-10E61JKR		
1993	100,000	78.3
URGG-10N60JKR		
1989	100,000	78.3
1990	100,000	78.3
1991	100,000	78.3
1992	100,000	78.3
URGG-10N61JKR		
1993	100,000	78.3
URGG-12E36JKR		
1989	125,000	78.1
1990	125,000	78.1
1992	125,000	78.1
URGG-12E37JKR		
1991	125,000	78.1
URGG-12E42JKR		
1989	125,000	78.0
1990	125,000	78.0
1991	125,000	78.0
1992	125,000	78.0
URGG-12E43JKR		
1990	125,000	78.0
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
URGG-12E48JKR		
1989	125,000	78.3
1990	125,000	78.3
1991	125,000	78.3
1992	125,000	78.3
URGG-12E49JKR		
1993	125,000	78.3
URGG-12E60JKR		
1989	125,000	78.4
1990	125,000	78.4
1991	125,000	78.4
1992	125,000	78.4
URGG-12E61JKR		
1993	125,000	78.4
URGG-15E48JKR		
1989	150,000	78.4
1990	150,000	78.4
1991	150,000	78.4
1992	150,000	78.4
URGG-15E49JKR		
1993	150,000	78.4
URGG-15E60JKR		
1989	150,000	78.1
1990	150,000	78.1
1991	150,000	78.1
1992	150,000	78.1
URGG-15E61JKR		
1993	150,000	78.2
URGH-05E24JKR		
1993	50,000	78.0
URGH-05E30JKR		
1993	50,000	78.0
URGH-05N24JKR		
1993	50,000	78.0
URGH-05N30JKR		
1993	50,000	78.0
URGH-07E24JKR		
1993	75,000	78.0
URGH-07E30JKR		
1993	75,000	78.0
URGH-07E36JKR		
1993	75,000	78.0
URGH-07E42JKR		
1993	75,000	78.0
URGH-07N30JKR		
1993	75,000	78.0
URGH-07N36JKR		
1993	75,000	78.0
URGH-07N42JKR		
1993	75,000	78.0
URGH-10E30JKR		
1993	97,000	78.0
URGH-10E36JKR		
1993	100,000	78.0
URGH-10E48JKR		
1993	100,000	78.0
URGH-10N48JKR		
1993	100,000	78.0
URGH-12E42JKR		
1993	125,000	78.0
URGH-12E48JKR		
1993	127,000	78.0
URGH015E48JKR		
1993	150,000	78.0
USDA-125		
1984	125,000	67.2

RYBOLT

YEAR	BTU	A.F.U.E.
105-G		
1967	105,000	#
105-GH		
1967	105,000	#
175-G		
1967	175,000	#
FGC-105B-1		
1967	105,000	#
FGC-90B-1		
1967	90,000	#
FGH-105B-1		
1967	105,000	#
FGH-90B-1		
1967	90,000	#
FGL-105B		
1967	105,000	#
FGL-105BMP		
1967	105,000	#
FGL-130		
1967	130,000	#
FGL-130MP		
1967	130,000	#
FGL-150		
1967	150,000	#
FGL-150MP		
1967	150,000	#
FGL-190		
1967	190,000	#
FGL-90B		
1967	90,000	#
FGL-90BMP		
1967	90,000	#
GC-125		
1970	125,000	#
1971	125,000	#
GC-125MP		
1970	125,000	#
1971	125,000	#
GC-125W		
1972	125,000	#
GH-125		
1970	125,000	#
1971	125,000	#
GH-125MP		
1970	125,000	#
1971	125,000	#
GH-125W		
1972	125,000	#
GL-125		
1970	125,000	#
1971	125,000	#
1972	125,000	#
GL-125MP		
1970	125,000	#
1971	125,000	#
GL-130A		
1970	130,000	#
1971	130,000	#
GL-130A-MP		
1970	130,000	#
1971	130,000	#
GL-130AW		
1972	130,000	#
GL-150A		
1970	150,000	#
1971	150,000	#
GL-150A-MP		
1970	150,000	#
1971	150,000	#
GL150AW		
1972	150,000	#
LBG100-2		
1969	100,000	#
1970	100,000	#
LBG140-2		
1969	140,000	#
1970	140,000	#
LBG185-2		
1969	185,000	#
1970	185,000	#
QGC-105B-1		
1967	105,000	#
QGC-90B-1		
1967	90,000	#
QGH-105B-1		
1967	105,000	#
QGH-90B-1		
1967	90,000	#
QGL-105B		
1967	105,000	#
QGL-105BMP		
1967	105,000	#
QGL-150		
1967	150,000	#
QGL-150MP		
1967	150,000	#
QGL-90B		
1967	90,000	#
QGL-90BMP		
1967	90,000	#
WGC-105B		
1970	105,000	#
1971	105,000	#
1972	105,000	#
WGC-105B-1		
1967	105,000	#
WGC-90B		
1970	90,000	#
1971	90,000	#
1972	90,000	#
WGC-90B-1		
1967	90,000	#
WGG-105		
1970	105,000	#
1971	105,000	#
1972	105,000	#
WGG-105B		
1967	105,000	#
WGG-125		
1970	125,000	#
1971	125,000	#
1972	125,000	#
WGG-125B		
1967	125,000	#
WGG-85		
1970	85,000	#
1971	85,000	#
1972	85,000	#
WGG-85B		
1967	85,000	#
WGH-105B		
1970	105,000	#
1971	105,000	#
1972	105,000	#
WGH-105B-1		
1967	105,000	#
WGH-105V		
1967	105,000	#
WGH-90B		
1970	90,000	#
1971	90,000	#
1972	90,000	#
WGH-90B-1		
1967	90,000	#
WGH-90V		
1967	90,000	#
WGL-105B		
1967	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
WGL-105BMP		
1967	105,000	#
WGL-130		
1967	130,000	#
WGL-130MP		
1967	130,000	#
WGL-150		
1967	150,000	#
WGL-150MP		
1967	150,000	#
WGL-190		
1967	190,000	#
WGL-190B		
1971	190,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1972	190,000	#
WGL-190BMP		
1971	190,000	#
WGL-90B		
1967	90,000	#
1970	90,000	#
1971	90,000	#
1972	90,000	#
WGL-90BMP		
1967	90,000	#

SEARS

YEAR	BTU	A.F.U.E.
367.761130		
1982	100,000	66.3
367.762222		
1982	80,000	80.2
735.762520		
1985	50,000	75.0
1986	50,000	75.0
735.762522		
1987	50,000	75.0
735.762530		
1985	75,000	75.0
1986	75,000	75.0
735.762531		
1987	75,000	75.0
735.762540		
1985	100,000	75.0
1986	100,000	75.0
735.762541		
1987	100,000	75.0
857.762950		
1986	150,000	62.6
867.B16246		
1982	100,000	68.5
867.754350		
1985	150,000	80.8
867.761010		
1987	75,000	65.7
1988	75,000	65.7
867.761011		
1989	75,000	64.5
1990	75,000	64.5
1991	75,000	64.5
867.761020		
1987	75,000	63.9
1988	75,000	63.9
867.761022		
1989	75,000	62.4
1990	75,000	62.4
1991	75,000	62.4
867.761030		
1987	100,000	64.5
1988	100,000	64.9
867.761032		
1989	100,000	64.0
1990	100,000	64.0
1991	100,000	64.0
867.761040		
1987	125,000	66.2
1988	125,000	66.2
1989	125,000	65.4
1990	125,000	65.4
1991	125,000	65.4
867.761050		
1988	100,000	64.8
1989	100,000	65.5
1990	100,000	65.5
1991	100,000	65.5
867.761074		
1982	105,000	67.3
867.761084		
1982	130,000	68.5
867.761110		
1982	50,000	67.4
1983	50,000	67.4
867.761120		
1982	75,000	67.6
1983	75,000	65.7
867.761130		
1983	100,000	64.2
867.761140		
1982	125,000	65.8
1983	125,000	65.8
867.761150		
1982	105,000	64.2
1983	105,000	64.2
867.761160		
1982	135,000	64.5
1983	135,000	64.5
1984	135,000	64.5
867.761170		
1982	80,000	63.3
1983	80,000	63.3
1984	80,000	63.3
867.761180		
1982	100,000	56.2
1983	100,000	56.2
1984	100,000	56.2
867.761250		
1987	50,000	65.3
1988	50,000	65.3
1989	50,000	64.2
1990	50,000	64.2
1991	50,000	64.2
867.761260		
1987	75,000	65.7
1988	75,000	65.7
1989	75,000	64.5
1990	75,000	64.5
1991	75,000	64.5
867.761270		
1987	100,000	64.9
1988	100,000	64.9
867.761271		
1989	100,000	63.9
1990	100,000	63.9
1991	100,000	63.9
867.761280		
1987	125,000	65.4
1988	125,000	65.4
867.761281		
1989	125,000	64.4
1990	125,000	64.4
1991	125,000	64.4
867.762010		
1987	50,000	70.2
1988	50,000	70.2
867.762011		
1989	50,000	70.8
1990	50,000	70.8
1991	50,000	70.8
867.762020		
1987	75,000	70.2
1988	75,000	70.2
867.762021		
1989	75,000	69.3
1990	75,000	69.3
1991	75,000	69.3
867.762030		
1987	100,000	70.8
1988	100,000	70.8
867.762031		
1989	100,000	70.5
1990	100,000	70.5
1991	100,000	70.5
867.762040		
1987	125,000	70.4
1988	125,000	70.4
867.762041		
1989	125,000	69.9
1990	125,000	69.9
867.762050		
1988	100,000	69.6
867.762051		
1989	100,000	68.8
1990	100,000	68.8
1991	100,000	68.8
867.762110		
1984	50,000	67.5
1985	50,000	63.5
1986	50,000	63.5
1987	50,000	63.5
1988	50,000	63.5
867.762120		
1984	75,000	65.9
1985	75,000	64.6
1986	75,000	64.6
1987	75,000	64.6
1988	75,000	64.6
867.762130		
1984	100,000	66.7
1985	100,000	64.5
1986	100,000	64.5
1987	100,000	64.5
1988	100,000	64.5
867.762140		
1984	125,000	66.5
1985	125,000	65.6
1986	125,000	65.6
1987	125,000	65.6
1988	125,000	65.6
867.762150		
1987	50,000	71.6
1988	50,000	71.6
1989	50,000	70.6
1990	50,000	66.6
1991	50,000	66.6
867.762160		
1987	75,000	80.0
1988	75,000	70.2
1989	75,000	69.3
1990	75,000	69.3
1991	75,000	69.3
867.762170		
1987	100,000	70.8
1988	100,000	70.8
1989	100,000	70.5
1990	100,000	70.5
1991	100,000	70.5
867.762180		
1987	125,000	69.7
1988	125,000	69.7
867.762181		
1989	125,000	69.4
1990	125,000	69.4
1991	125,000	69.4
867.762190		
1987	150,000	70.0
1988	150,000	70.0
1989	150,000	69.5
1990	150,000	69.5
1991	150,000	69.5
867.762210		
1982	60,000	78.5
1983	60,000	78.5
867.762222		
1983	80,000	80.2
867.762232		
1982	105,000	80.6
1983	105,000	80.6
867.762242		
1982	125,000	79.8
1983	125,000	79.8
867.762260		
1987	45,000	75.0
1988	45,000	70.2
867.762310		
1984	60,000	79.9
867.762320		
1984	80,000	80.2
1985	80,000	80.2
1986	80,000	80.2
1987	80,000	80.2
1988	80,000	80.2
867.762330		
1984	105,000	80.6
1985	105,000	80.6
1986	105,000	80.6
1987	105,000	80.6
1988	105,000	80.6
867.762340		
1984	125,000	79.8
1985	125,000	79.8
1986	125,000	79.8
1987	125,000	79.8
1988	125,000	79.8
1989	125,000	79.8
1990	125,000	79.8
867.762350		
1984	75,000	81.4
1985	75,000	81.4
867.762351		
1986	75,000	80.1
1987	75,000	80.1
1988	75,000	80.1
867.762360		
1984	105,000	80.4
1985	105,000	80.4
867.762361		
1986	105,000	78.7
1987	105,000	78.7
1988	105,000	78.7
867.762370		
1984	135,000	81.5
1985	125,000	81.5
867.762380		
1986	125,000	80.2
1987	125,000	80.2
1988	125,000	80.2
867.762420		
1982	75,000	81.4
1983	75,000	81.4
867.762430		
1982	105,000	80.4
1983	105,000	80.4
867.762440		
1982	135,000	81.5
1983	135,000	81.5
867.762520		
1985	80,000	55.8
867.762553		
1988	40,000	76.0
1989	40,000	75.8
1990	40,000	75.8
867.762554		
1991	40,000	75.8
867.762562		
1988	60,000	75.8
867.762563		
1988	60,000	76.0
1989	60,000	75.8
1990	60,000	75.8
867.762564		
1991	60,000	75.8
867.762571		
1988	80,000	75.8
867.762572		
1988	80,000	76.0
1989	80,000	75.8
1990	80,000	75.8
867.762573		
1991	80,000	75.8
867.762592		
1988	100,000	76.0
1989	100,000	75.8
1990	100,000	75.8
867.762593		
1991	100,000	75.8
867.762620		
1982	75,000	78.3
1983	75,000	70.1
867.762630		
1982	100,000	72.6
1983	100,000	72.6
867.762640		
1982	125,000	71.1
1983	125,000	71.1
867.762650		
1982	150,000	69.2
1983	150,000	69.2
867.762660		
1982	175,000	67.3
1983	175,000	67.3
867.762670		
1983	125,000	72.0
867.762680		
1982	100,000	72.6
1983	100,000	72.6
867.762690		
1982	125,000	71.1
1983	125,000	71.1
867.762750		
1982	50,000	77.9
1983	150,000	77.9
867.762760		
1982	175,000	66.5
1983	175,000	66.5
867.762770		
1982	210,000	78.4
1983	210,000	69.2
1984	210,000	69.2
867.762823		
1982	75,000	76.9
1983	75,000	68.0
867.762833		
1982	105,000	68.4
1983	105,000	68.4
867.762840		
1982	135,000	67.7
1983	135,000	67.7
867.762850		
1982	150,000	66.4
1983	150,000	66.4
867.762910		
1984	120,000	65.7
867.762920		
1982	80,000	68.1
1983	80,000	68.1
1984	80,000	60.1
1985	80,000	60.1
867.762930		
1982	100,000	61.4
1983	100,000	61.4
1984	100,000	61.4
867.762940		
1982	120,000	65.7
1983	120,000	65.7
1984	120,000	63.0
867.762950		
1982	150,000	67.5
1983	150,000	67.5
1984	150,000	62.6
1985	150,000	62.6
1986	150,000	61.0
1987	150,000	62.6
867.763324		
1982	80,000	68.2
1983	80,000	77.3
867.763334		
1982	105,000	67.3
867.763344		
1982	130,000	78.0
867.763352		
1982	150,000	69.2
867.763362		
1982	175,000	67.3
1983	175,000	67.3
867.763452		
1982	150,000	77.9
1983	150,000	77.9
867.763462		
1982	175,000	66.5
1983	175,000	66.5
867.763521		
1982	80,000	68.6
867.763532		
1982	105,000	77.2
867.763542		
1982	135,000	67.7
867.763552		
1982	150,000	66.4
1983	150,000	66.4
1984	150,000	66.4
867.763622		
1982	80,000	68.1
1983	80,000	68.1
867.763633		
1982	100,000	61.4
867.763643		
1982	120,000	65.7

Efficiency Ratings not available.

SEARS

YEAR	BTU	A.F.U.E.
867.763671		
1982	150,000	67.5
1983	150,000	67.5
867.763720		
1982	80,000	68.3
867.763730		
1982	105,000	69.7
1983	105,000	69.7
867.763740		
1982	130,000	68.6
867.763751		
1982	100,000	66.7
1983	100,000	66.7
867.763761		
1982	130,000	70.4
1983	130,000	70.4
867.763812		
1991	50,000	66.0
867.763824		
1991	75,000	66.0
867.763833		
1991	100,000	66.0
867.763843		
1991	125,000	66.0
867.763853		
1991	140,000	66.0
867.763890		
1991	140,000	71.0
867.763910		
1991	50,000	72.0
867.763920		
1985	75,000	72.5
1986	75,000	72.5
1987	75,000	72.5
867.763922		
1988	75,000	69.5
1989	75,000	71.0
1990	75,000	72.0
867.763924		
1991	75,000	72.0
867.763930		
1985	100,000	72.5
1986	100,000	72.5
1987	100,000	72.5
867.763932		
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
867.763933		
1991	100,000	72.0
867.763940		
1985	125,000	72.5
1986	125,000	72.5
1987	125,000	72.5
867.763942		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
867.763943		
1991	125,000	71.0
867.763950		
1985	140,000	72.5
1986	140,000	72.5
1987	140,000	72.5
867.763952		
1988	140,000	72.5
1989	140,000	71.0
1990	140,000	71.0
867.763953		
1991	140,000	71.0
867.763960		
1991	50,000	72.0
867.763971		
1991	75,000	72.0
867.763980		
1991	100,000	72.0
867.763990		
1991	125,000	71.0
867.764210		
1984	50,000	73.5
867.764220		
1984	75,000	70.1
1985	75,000	65.5
1986	75,000	69.5
1987	75,000	69.5
1988	75,000	69.5
867.764230		
1984	100,000	71.4
1985	100,000	69.4
1986	100,000	69.4
1987	100,000	69.4
1988	100,000	69.4
867.764240		
1984	125,000	69.9
1985	125,000	69.1
1986	125,000	69.1
1987	125,000	69.1
1988	125,000	69.1
867.764250		
1984	150,000	70.5
1985	150,000	70.0
1986	150,000	70.0
1987	150,000	70.0
1988	150,000	70.0
867.764280		
1984	175,000	66.5
1985	175,000	66.5
1986	175,000	66.5
1987	175,000	66.5
1988	175,000	66.5
867.764310		
1984	50,000	72.8
867.764320		
1984	75,000	71.2
1985	75,000	70.2
1986	75,000	70.2
1987	75,000	70.2
1988	75,000	70.2
867.764321		
1989	75,000	63.2
1990	75,000	63.2
1991	75,000	63.2
867.764330		
1984	100,000	71.8
1985	100,000	73.2
1986	100,000	73.2
1987	100,000	73.2
1988	100,000	73.2
867.764340		
1984	125,000	70.5
1985	125,000	69.3
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
867.764350		
1984	150,000	80.8
1985	150,000	72.4
1986	150,000	72.4
1987	150,000	72.4
1988	150,000	72.4
867.766010		
1987	50,000	65.3
1988	50,000	65.3
867.766012		
1989	50,000	64.2
1990	50,000	64.2
1991	50,000	64.2
867.766020		
1987	75,000	64.6
1988	75,000	64.6
867.766021		
1989	75,000	63.4
1990	75,000	63.4
1991	75,000	63.4
867.766030		
1987	100,000	65.2
1988	100,000	65.2
867.766031		
1989	100,000	64.4
1990	100,000	64.4
1991	100,000	64.4
867.766040		
1987	125,000	65.6
1988	125,000	65.6
867.766041		
1989	125,000	64.6
1990	125,000	64.6
1991	125,000	64.6
867.766050		
1987	150,000	67.9
1988	150,000	67.9
867.766051		
1989	150,000	67.1
1990	150,000	67.1
1991	150,000	67.1
867.766060		
1987	175,000	66.2
1988	175,000	66.2
867.766061		
1989	175,000	67.4
1990	175,000	67.4
1991	175,000	67.4
867.766070		
1987	75,000	72.5
867.766071		
1988	75,000	71.0
867.766072		
1988	75,000	69.5
1989	75,000	68.0
1990	75,000	68.0
867.766074		
1991	75,000	66.0
867.766080		
1987	100,000	72.5
867.766082		
1988	100,000	67.5
1989	100,000	68.0
1990	100,000	68.0
867.766083		
1991	100,000	66.0
867.766091		
1991	125,000	66.0
867.766100		
1991	140,000	66.0
867.766110		
1987	50,000	66.3
1988	50,000	66.3
867.766111		
1989	50,000	65.7
1990	50,000	65.7
1991	50,000	65.7
867.766120		
1987	75,000	64.2
1988	75,000	64.2
1989	75,000	63.2
1990	75,000	63.2
1991	75,000	63.2
867.766130		
1987	100,000	68.7
1988	100,000	68.7
867.766131		
1989	100,000	67.9
1990	100,000	67.9
1991	100,000	67.9
867.766140		
1987	125,000	66.5
1988	125,000	66.5
867.766141		
1989	125,000	65.6
1990	125,000	65.6
1991	125,000	65.6
867.766150		
1987	150,000	67.2
1988	150,000	67.2
867.766151		
1989	150,000	66.4
1990	150,000	66.4
1991	150,000	66.4
867.766160		
1987	125,000	68.5
1988	125,000	68.5
867.766161		
1989	125,000	67.9
1990	125,000	67.9
1991	125,000	67.9
867.766260		
1991	50,000	66.0
867.767010		
1987	50,000	71.6
1988	50,000	71.6
867.767012		
1989	50,000	70.6
1990	50,000	67.9
1991	50,000	67.9
867.767020		
1987	75,000	69.5
1988	75,000	69.5
867.767021		
1989	75,000	68.7
1990	75,000	68.7
1991	75,000	68.7
867.767030		
1988	100,000	69.5
867.767031		
1989	100,000	69.3
1990	100,000	69.3
1991	100,000	69.3
867.767040		
1987	125,000	69.1
1988	125,000	69.1
867.767041		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
867.767050		
1987	150,000	70.0
1988	150,000	70.0
867.767051		
1989	150,000	69.5
1990	150,000	69.5
1991	150,000	69.5
867.767060		
1987	175,000	69.1
1988	175,000	69.1
867.767061		
1989	175,000	70.7
1990	175,000	70.7
1991	175,000	70.7
867.767110		
1987	50,000	71.8
1988	50,000	71.8
867.767111		
1989	50,000	70.7
1990	50,000	70.7
1991	50,000	70.7
867.767120		
1987	75,000	80.0
1988	75,000	70.2
867.767121		
1989	75,000	69.5
1990	75,000	69.5
1991	75,000	69.5
867.767130		
1987	100,000	73.2
1988	100,000	73.2
867.767131		
1989	100,000	72.7
1990	100,000	72.7
1991	100,000	72.7
867.767140		
1987	125,000	69.3
1988	125,000	69.3
867.767141		
1989	125,000	68.6
1990	125,000	68.6
1991	125,000	68.6
867.767150		
1987	150,000	72.4
1988	150,000	72.4
867.767151		
1989	150,000	72.0
1990	150,000	72.0
1991	150,000	72.0
867.767260		
1987	40,000	74.2
1988	40,000	74.2
867.767270		
1987	60,000	73.5
1988	60,000	73.5
867.767271		
1989	60,000	74.1
1990	60,000	74.1
1991	60,000	74.1
867.767280		
1987	80,000	74.2
1988	80,000	74.2
867.767281		
1989	80,000	75.1
1990	80,000	75.1
1991	80,000	75.1
867.767290		
1987	100,000	73.7
1988	100,000	73.7
867.767291		
1989	100,000	75.3
1990	100,000	75.3
1991	100,000	75.3
867.768010		
1987	60,000	79.9
1988	60,000	79.9
1989	60,000	76.9
867.768011		
1988	60,000	80.0
1989	60,000	80.0
867.768020		
1987	80,000	80.2
1988	80,000	80.2
1989	80,000	78.1
867.768030		
1988	105,000	80.6
1989	105,000	78.5
867.768040		
1987	125,000	79.8
1988	125,000	79.8
1989	125,000	77.7
867.768041		
1988	125,000	80.0
867.768070		
1987	75,000	80.1
1988	75,000	80.1
1989	75,000	78.7
867.768080		
1987	105,000	78.7
1988	105,000	78.7
1989	105,000	77.5
867.768090		
1987	125,000	80.2
1988	125,000	80.2
1989	125,000	79.4
867.768110		
1989	50,000	78.0
1990	50,000	78.0
1991	50,000	78.0
867.768140		
1989	75,000	78.0
1990	75,000	78.0
867.768170		
1989	100,000	78.0
1990	100,000	78.5
867.768190		
1989	125,000	78.0
1990	125,000	78.3
867.768230		
1989	50,000	78.0
1990	50,000	78.0
1991	50,000	78.0
867.768240		
1989	75,000	78.0
1990	75,000	78.2
1991	75,000	78.2
867.768280		
1989	100,000	78.0
1990	100,000	78.9
1991	100,000	78.9
867.768310		
1990	50,000	78.6
1991	50,000	78.6
867.768360		
1989	75,000	78.0
1990	75,000	78.4
1991	75,000	78.4

Capacities and Ratings are estimated.

SEARS

YEAR	BTU	A.F.U.E.
867.768370		
1989	100,000	78.0
1991	100,000	78.1
867.768380		
1989	100,000	78.0
1990	100,000	78.0
1991	100,000	78.0
867.768390		
1989	125,000	78.0
1990	125,000	78.5
1991	125,000	78.5
867.768400		
1990	125,000	78.8
1991	125,000	78.8
867.768450		
1987	50,000	80.5
867.768452		
1988	50,000	80.5
1989	50,000	78.8
1990	50,000	78.8
867.768460		
1987	75,000	80.5
867.768462		
1988	75,000	80.5
1989	75,000	78.8
1990	75,000	78.8
867.768470		
1987	100,000	80.5
867.768472		
1988	100,000	80.5
1989	100,000	78.8
1990	100,000	78.8
867.768480		
1987	125,000	80.5
867.768482		
1988	125,000	80.5
1989	125,000	78.8
1990	125,000	78.8
867.768810		
1991	50,000	78.8
867.768825		
1991	75,000	78.8
867.768830		
1991	100,000	78.8
867.768840		
1991	125,000	78.8
867.769010		
1984	50,000	96.0
1985	50,000	96.0
867.769020		
1984	80,000	94.4
1985	80,000	94.4
867.769030		
1984	105,000	93.0
1985	105,000	93.0
867.769050		
1990	50,000	94.6
1991	50,000	94.6
867.769060		
1990	75,000	91.6
1991	75,000	91.6
867.769070		
1990	100,000	91.6
1991	100,000	91.6
867.769080		
1990	125,000	90.1
1991	125,000	90.1
867.769113		
1984	50,000	96.0
1985	50,000	96.0
867.769123		
1984	80,000	94.4
1985	80,000	94.4
867.769133		
1984	105,000	93.0
1985	105,000	93.0
867.769160		
1987	50,000	94.8
1988	50,000	94.8
867.769167		
1989	50,000	92.8
1990	50,000	92.8
1991	50,000	92.8
867.769170		
1987	75,000	93.2
1988	75,000	93.2
867.769177		
1989	75,000	91.4
1990	75,000	91.4
1991	75,000	91.4
867.769180		
1987	100,000	91.4
1988	100,000	91.4
867.769182		
1989	100,000	89.5
1990	100,000	89.5
1991	100,000	89.5
867.769190		
1987	125,000	91.1
1988	125,000	91.1
867.769192		
1989	125,000	88.7
1990	125,000	88.7
1991	125,000	88.7
867.769212		
1985	50,000	95.8
1986	50,000	95.8
1987	50,000	95.8
1988	50,000	95.8
867.769223		
1985	75,000	93.4
1986	75,000	93.4
1987	75,000	93.4
1988	75,000	93.4
867.769233		
1985	100,000	92.8
1986	100,000	92.8
1987	100,000	92.8
1988	100,000	92.8
867.769240		
1985	125,000	91.4
1986	125,000	91.4
1987	125,000	91.4
1988	125,000	91.4
867.769260		
1985	50,000	95.8
1986	50,000	95.8
1987	50,000	95.8
1988	50,000	95.8
867.769270		
1985	75,000	93.4
1986	75,000	93.4
1987	75,000	93.4
1988	75,000	93.4
867.769280		
1985	100,000	92.8
1986	100,000	92.8
1987	92,000	92.8
1988	100,000	92.8
867.769290		
1985	125,000	91.4
1986	125,000	91.4
1987	125,000	91.4
1988	125,000	91.4
867.769360		
1985	50,000	94.8
1986	50,000	94.8
1987	50,000	94.8
1988	50,000	94.8
867.769370		
1985	75,000	93.2
1986	75,000	93.2
1987	75,000	93.2
1988	75,000	93.2
867.769380		
1985	100,000	91.4
1986	100,000	91.4
1987	100,000	91.4
1988	100,000	91.4
867.769390		
1985	125,000	91.1
1986	125,000	91.1
1987	125,000	91.1
1988	125,000	91.1
867.769410		
1987	50,000	95.8
1988	50,000	95.8
867.769412		
1989	50,000	94.0
1990	50,000	94.0
1991	50,000	94.0
867.769420		
1987	75,000	93.4
1988	75,000	93.4
867.769422		
1989	75,000	91.3
1990	75,000	91.3
1991	75,000	91.3
867.769430		
1987	92,000	92.8
1988	100,000	92.8
867.769432		
1989	100,000	90.8
1990	100,000	90.8
1991	100,000	90.8
867.769440		
1987	125,000	91.4
1988	125,000	91.4
867.769442		
1989	125,000	89.5
1990	125,000	89.5
1991	125,000	89.5
867.769450		
1987	40,000	94.9
1988	40,000	94.9
867.769452		
1989	40,000	93.0
1990	40,000	93.0
1991	40,000	93.0
867.769460		
1987	50,000	95.8
1988	50,000	95.8
1989	40,000	93.0
1990	40,000	93.0
867.769470		
1987	75,000	93.4
1988	75,000	93.4
1989	75,000	93.4
1990	75,000	93.4
867.769480		
1988	100,000	92.8
1989	100,000	90.8
1990	100,000	90.8
1991	100,000	90.8
867.769500		
1987	40,000	94.7
1988	40,000	94.7
867.769502		
1989	40,000	92.9
1990	40,000	92.9
1991	40,000	92.9
867.769510		
1987	50,000	94.8
1988	50,000	94.8
1989	50,000	92.8
1990	50,000	92.8
1991	50,000	92.8
867.769520		
1987	75,000	93.2
1988	75,000	93.2
1989	75,000	91.4
1990	75,000	91.4
1991	75,000	91.4
867.769530		
1987	100,000	91.4
1988	100,000	91.4
1989	100,000	91.4
1990	100,000	91.4
867.769540		
1987	125,000	91.1
1988	125,000	91.1
1989	125,000	88.7
1990	125,000	88.7
1991	125,000	88.7
867.769940		
1987	125,000	91.4
1988	125,000	91.4
1989	125,000	91.4
1990	125,000	91.4
867.772620		
1983	75,000	65.3
867.772630		
1983	100,000	65.7
867.772640		
1983	125,000	64.1
867.772660		
1983	175,000	63.0
867.772830		
1983	105,000	64.2
867.772850		
1983	150,000	64.6
867.772930		
1983	100,000	59.0
867.773750		
1983	100,000	60.9
867.773930		
1985	100,000	67.5
867.774220		
1985	75,000	63.9
867.774230		
1985	100,000	64.4
867.774240		
1985	125,000	65.6
867.774250		
1985	150,000	67.9
867.774330		
1985	100,000	66.7
867.775432		
1983	105,000	64.2
867.776082		
1989	100,000	66.0
1990	100,000	66.0
867.776390		
1985	100,000	93.1
867.779020		
1985	80,000	94.4
867.779030		
1985	105,000	93.0
867.779220		
1985	75,000	93.8
867.779230		
1985	100,000	93.1
867.779240		
1985	125,000	91.2
867.779510		
1987	50,000	95.7
867.815000		
1987	80,000	78.0
1988	80,000	78.0
1989	80,000	78.0
1990	80,000	78.0
867.815010		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
1990	60,000	76.9
867.815020		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
1990	60,000	76.9
867.815030		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
867.815040		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
867.815050		
1984	80,000	79.7
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
867.815080		
1987	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
867.815100		
1987	80,000	78.0
1988	80,000	78.0
1989	80,000	78.0
1990	80,000	78.0
867.815110		
1985	60,000	76.9
867.815120		
1985	80,000	76.9
867.815130		
1985	80,000	79.7
1988	60,000	79.7
867.815140		
1985	80,000	79.7
1988	60,000	79.7
867.815150		
1985	80,000	79.7
867.815160		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
1990	60,000	76.9
867.815170		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
1990	60,000	76.9
867.815180		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
867.815190		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
867.815200		
1984	80,000	79.7
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
867.815300		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
867.815400		
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
867.815410		
1987	80,000	81.2
1988	80,000	81.2
1989	80,000	81.2
1990	80,000	81.2

Efficiency Ratings not available.

SEARS

YEAR	BTU	A.F.U.E.
867.815500		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
867.815600		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
867.815700		
1987	80,000	81.2
1988	80,000	81.2
1989	80,000	81.2
1990	80,000	81.2
867.815800		
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
867.815900		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
867.815950		
1987	80,000	81.2
1988	80,000	81.2
1989	80,000	81.2
1990	80,000	81.2
867.816216		
1982	80,000	70.4
1983	80,000	70.4
867.816217		
1982	80,000	70.4
1983	80,000	70.4
867.816226		
1982	80,000	70.4
1983	80,000	70.4
867.816227		
1983	80,000	70.4
867.816246		
1983	100,000	68.5
867.816247		
1982	100,000	68.5
1983	100,000	68.5
867.816256		
1982	100,000	68.5
1983	100,000	68.5
867.816257		
1982	100,000	68.5
1983	100,000	68.5
867.816266		
1982	125,000	68.0
1983	125,000	68.0
867.816274		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
867.816316		
1983	80,000	70.2
867.816317		
1983	80,000	70.2
867.816326		
1983	80,000	70.2
867.816327		
1983	80,000	70.2
867.816347		
1983	100,000	68.0
867.816356		
1983	100,000	68.0
867.816357		
1983	100,000	68.0
867.816366		
1983	125,000	67.7
B67.B16227		
1982	80,000	70.4
NCC5050BFA		
1992	50,000	80.0
NCC5050BFB		
1993	50,000	80.0
NCC5075BFA		
1992	75,000	80.0
NCC5075BFB		
1993	75,000	80.0
NCC5075BHA		
1992	75,000	80.0
NCC5075BHB		
1993	75,000	80.0
NCC5100BHA		
1992	100,000	80.0
NCC5100BHB		
1993	100,000	80.0
NCC5125BKA		
1992	125,000	80.0
NCC5125BKB		
1993	125,000	80.0
NCG5150BKA		
1992	150,000	80.0
NCG5150BKB		
1993	150,000	80.0
NDGE050AD		
1992	50,000	80.0
1993	50,000	80.0
NDGE075RF		
1992	75,000	80.0
1993	75,000	80.0
NDGE100BF		
1992	100,000	80.0
1993	100,000	80.0
NDGE100BH		
1992	100,000	80.0
1993	100,000	80.0
NDGE125PH		
1992	125,000	80.0
1993	125,000	80.0
NDGK040(C,K)F		
1992	40,000	92.9
NDGK050(D,K)F		
1992	50,000	92.8
1993	50,000	92.8
NDGK075(D,K)F		
1992	75,000	91.4
1993	75,000	91.4
NDGK100(D,K)G		
1992	100,000	90.1
1993	100,000	90.1
NDGK125(D,K)K		
1992	125,000	90.3
1993	125,000	90.3
NHGE050BF		
1992	50,000	78.8
NHGE050DF		
1993	50,000	80.0
NHGE075BG		
1992	75,000	78.8
NHGE075CF,DF		
1992	75,000	80.0
NHGE075CH,DH		
1992	75,000	80.0
NHGE075DF		
1993	75,000	80.0
NHGE075DH		
1993	75,000	80.0
NHGE100BH		
1992	100,000	78.8
NHGE100CH,DH		
1992	100,000	80.0
NHGE100CK,DK		
1992	100,000	80.0
NHGE100DH		
1993	100,000	80.0
NHGE100DK		
1993	100,000	80.0
NHGE125BK		
1992	125,000	78.8
NHGE125CK,DK		
1992	125,000	80.0
NHGE125DK		
1993	125,000	80.0
NHGK050AF		
1992	50,000	94.0
1993	50,000	94.0
NHGK075AF		
1992	75,000	93.0
NHGK075AK		
1993	75,000	93.0
NHGK100AH		
1992	100,000	93.0
1993	100,000	93.0
NHGK125AK		
1992	125,000	93.0
1993	125,000	93.0
NKGK040(C,K)F		
1993	40,000	92.9
NNGE050CF		
1992	50,000	80.0
NTC5050BEA		
1992	50,000	80.0
NTC5050BFB		
1993	50,000	80.0
NTC5050BHA		
1992	50,000	80.0
NTC5050BHB		
1993	50,000	80.7
NTC5075BFA		
1992	75,000	80.0
NTC5075BFB		
1993	75,000	80.0
NTC5075BHA		
1992	75,000	80.0
NTC5075BHB		
1993	75,000	80.0
NTC5100BHA		
1992	100,000	80.0
NTC5100BHB		
1993	100,000	80.0
NTC5100BKA		
1992	100,000	80.0
NTC5100BKB		
1993	100,000	80.0
NTC5125BKA		
1992	125,000	80.0
NTC5125BKB		
1993	125,000	80.0
NUG125BHB		
1993	125,000	80.0
NUG150BKB		
1993	150,000	80.0
NUG5050BCA		
1992	50,000	80.0
NUG5050BCB		
1993	50,000	80.0
NUG5050BEA		
1992	50,000	80.0
NUG5050BFB		
1993	50,000	80.0
NUG5050BHA		
1992	50,000	80.0
NUG5050BHB		
1993	50,000	80.7
NUG5075BFA		
1992	75,000	80.0
NUG5075BFB		
1993	75,000	80.0
NUG5075BHA		
1992	75,000	80.0
NUG5075BHB		
1993	75,000	80.0
NUG5100BFA		
1992	100,000	80.0
NUG5100BFB		
1993	100,000	80.0
NUG5100BHA		
1992	100,000	80.0
NUG5100BHB		
1993	100,000	80.0
NUG5100BKA		
1992	100,000	80.0
NUG5100BKB		
1993	100,000	80.0
NUG5125BHA		
1992	125,000	80.0
NUG5125BKA		
1992	125,000	80.0
NUG5125BKB		
1993	125,000	80.0
NUG5150BKA		
1992	150,000	80.0
NUGE050AD,CG		
1992	50,000	80.0
1993	50,000	80.0
NUGE075BG,DH		
1992	75,000	80.0
1993	75,000	80.0
NUGE100BG,DK		
1992	100,000	80.3
1993	100,000	80.3
NUGE125AK,LH		
1992	125,000	80.0
1993	125,000	80.0
NUGK040KF		
1992	40,000	93.0
1993	40,000	93.0
NUGK050NF		
1992	50,000	94.0
1993	50,000	94.0
NUGK075(D,K)G		
1992	75,000	91.3
1993	75,000	91.3
NUGK100(D,K)H		
1992	100,000	90.8
1993	100,000	90.8
NUGK125(D,K)K		
1992	125,000	90.3
1993	125,000	90.3
NUGS050AF		
1992	50,000	94.6
1993	50,000	94.6
NUGS075BG		
1992	75,000	91.6
1993	75,000	91.6
NUGS100BH		
1992	100,000	91.6
1993	100,000	91.6
NUGS125AK		
1992	125,000	90.1
1993	125,000	90.1
NUGV075AH		
1992	75,000	90.3
1993	75,000	90.3
NUGV100AH		
1992	100,000	91.4
1993	100,000	91.4
PGA(A,B)18B1K		
1992	40,000	80.0
1993	40,000	80.0
PGA(A,B)18C1K		
1992	60,000	80.6
1993	60,000	80.6
PGA(A,B)24B1K		
1992	40,000	80.0
PGA(A,B)24C1K		
1992	60,000	80.6
PGA(A,B)24D1K		
1992	75,000	80.2
1993	75,000	80.2
PGA(A,B)30C1K		
1993	60,000	80.5
PGA(A,B)36C1K		
1992	60,000	80.8
1993	60,000	80.8
PGA(A,B)36D1K		
1992	75,000	80.0
PGA(A,B)36E1K		
1992	95,000	80.2
1993	95,000	80.2
PGA(A,B,D)24B1K		
1993	40,000	80.0
PGA(A,B,D)24C1K		
1993	60,000	80.6
PGA(A,B,D)30D1K		
1993	75,000	81.3
PGA(A,B,D)36D1K		
1993	75,000	80.0
PGA036D1K		
1993	75,000	81.4
PGA036D2K		
1993	75,000	81.4
PGA042D1K		
1993	75,000	81.5
PGA042D2K		
1993	75,000	81.4
PGA048D1K		
1993	75,000	81.5
PGA048D2K		
1993	75,000	81.5
PGA048F1K		
1993	110,000	80.7
PGA048F2K		
1993	110,000	80.8
PGA060D1K		
1993	75,000	81.3
PGA060D2K		
1993	75,000	81.7
PGA060E1K		
1993	95,000	80.9
PGA060E2K		
1993	95,000	81.1
PGA060G1K		
1993	130,000	80.1
PGA060G2K		
1993	130,000	80.0
PGAA251K		
1992	95,000	80.2
PGAA29C1K		
1992	60,000	80.5
1993	60,000	80.5
PGAA29D1K		
1992	75,000	80.2
1993	75,000	80.2
PGAA42C1K		
1992	60,000	80.8
1993	60,000	80.8
PGAA42E1K		
1992	115,000	80.1
1993	115,000	80.1
PGAA42F1K		
1992	95,000	80.2
1993	95,000	80.2
PGAA47D1K		
1993	75,000	81.5
PGAA47F1K		
1993	110,000	80.7
PGAA47F2K		
1993	110,000	80.8
PGAA48D1K		
1992	75,000	81.5
1993	75,000	81.5
PGAA48D2K		
1993	75,000	81.5
PGAA48F1K		
1992	110,000	80.7
1993	110,000	80.7
PGAA48F2K		
1992	110,000	80.8
1993	110,000	80.8
PGAA60D1K		
1992	75,000	81.3
1993	75,000	81.3
PGAA60D2K		
1993	75,000	81.7
PGAA60E1K		
1992	95,000	80.9
1993	95,000	80.9
PGAA60E2K		
1992	95,000	81.1
1993	95,000	81.1
PGAA60G1K		
1992	130,000	80.1
1993	130,000	80.1
PGAA60G2K		
1992	130,000	80.0
1993	130,000	80.0

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	A.F.U.E.
1992	75,000	66.5
RGUH-075A-E		
1988	75,000	68.0
1989	75,000	66.5
1990	75,000	66.5
1991	75,000	66.5
1992	75,000	66.5
RGUH-07EA-A		
1988	75,000	71.3
1989	75,000	70.0
1990	75,000	70.0
1991	75,000	70.0
1992	75,000	70.0
RGUH-07EA-E		
1988	75,000	71.3
1989	75,000	70.0
1990	75,000	70.0
1991	75,000	70.0
1992	75,000	70.0
RGUH-095A-A		
1988	95,000	65.0
1989	95,000	63.7
1990	95,000	63.7
1991	95,000	63.7
1992	95,000	63.7
RGUH-095A-G		
1988	95,000	65.0
1989	95,000	63.7
1990	95,000	63.7
1991	95,000	63.7
1992	95,000	63.7
RGUH-09EA-A		
1988	95,000	68.7
1989	95,000	67.8
1990	95,000	67.8
1991	95,000	67.8
1992	95,000	67.8
RGUH-09EA-G		
1988	95,000	68.7
1989	95,000	67.8
1990	95,000	67.8
1991	95,000	67.8
1992	95,000	67.8
RGUH-115A-J		
1988	115,000	67.1
1989	115,000	65.3
1990	115,000	65.3
1991	115,000	65.3
1992	115,000	65.3
RGUH-11EA-J		
1988	115,000	69.8
1989	115,000	68.3
1990	115,000	68.3
1991	115,000	68.3
1992	115,000	68.3
RGUH-135A-J		
1988	135,000	63.7
1989	135,000	62.2
1990	135,000	62.2
1991	135,000	62.2
1992	135,000	62.2
RGUH-135EA-J		
1992	135,000	65.8
RGUH-13EA-J		
1988	135,000	68.1
1989	135,000	65.8
1990	135,000	65.8
1991	135,000	65.8
RGUJ-03EA-C		
1988	34,000	76.9
1989	34,000	77.3
1990	34,000	77.3
1991	34,000	77.3
1992	34,000	77.3
RGUJ-03NA-C		
1988	34,000	76.9
1989	34,000	77.3
1990	34,000	77.3
1991	34,000	77.3
1992	34,000	77.3
RGUJ-05EA-E		
1988	50,000	77.2
1989	50,000	77.2
1990	50,000	77.2
1991	50,000	77.2
1992	50,000	77.2
RGUJ-05NA-E		
1988	50,000	77.2
1989	50,000	77.2
1990	50,000	77.2
1991	50,000	77.2
1992	50,000	77.2
RGUJ-07EA-G		
1988	70,000	75.7
1989	70,000	76.1
1990	70,000	76.1
1991	70,000	76.1
1992	70,000	76.1
RGUJ-07NA-G		
1988	70,000	75.7
1989	70,000	76.1
1990	70,000	76.1
1991	70,000	76.1
1992	70,000	76.1
RGUJ-08EA-J		
1988	85,000	76.0
1989	85,000	76.4
1990	85,000	76.4
1991	85,000	76.4
1992	85,000	76.4
RGUJ-08NA-J		
1988	85,000	76.0
1989	85,000	76.4
1990	85,000	76.4
1991	85,000	76.4
1992	85,000	76.4
RGUJ-10EA-J		
1988	100,000	77.0
1989	100,000	76.2
1990	100,000	76.2
1991	100,000	76.2
1992	100,000	76.2
RGUJ-10NA-J		
1988	100,000	77.0
1989	100,000	76.2
1990	100,000	76.2
1991	100,000	76.2
1992	100,000	76.2
RGVA-07EA		
1983	75,000	76.3
1984	75,000	76.3
1986	75,000	78.6
1987	75,000	78.6
RGVA-07EC		
1983	75,000	77.6
1984	75,000	77.6
1986	75,000	79.4
1987	75,000	79.4
RGVA-07NA		
1984	75,000	76.3
1986	75,000	78.6
1987	75,000	78.6
RGVA-07NC		
1984	75,000	77.6
1987	75,000	79.4
RGVA-09EA		
1983	95,000	75.3
1984	95,000	75.3
1986	95,000	77.8
1987	95,000	77.8
RGVA-09EE		
1983	95,000	75.1
1984	95,000	75.1
1986	95,000	77.8
1987	95,000	77.8
RGVA-09NA		
1984	95,000	75.3
1986	95,000	77.8
1987	95,000	77.8
RGVA-09NE		
1984	95,000	75.1
1986	95,000	76.7
1987	95,000	77.8
RGVC-04EA-E		
1988	45,000	81.0
1989	45,000	79.0
RGVC-04EAAE		
1989	45,000	79.0
1990	45,000	79.0
1991	45,000	79.0
1992	45,000	79.0
1993	45,000	79.0
RGVC-04NA-E		
1989	45,000	79.0
RGVC-04NAAE		
1989	45,000	79.0
1990	45,000	79.0
1991	45,000	79.0
1992	45,000	79.0
1993	45,000	79.0
RGVC-06EA-A		
1988	60,000	80.5
1989	60,000	80.1
RGVC-06EA-E		
1988	60,000	82.0
1989	60,000	80.5
RGVC-06EAAA		
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
RGVC-06EAAE		
1989	60,000	80.5
1990	60,000	80.5
1991	60,000	80.5
1992	60,000	80.5
1993	60,000	80.5
RGVC-06NA-A		
1988	60,000	80.1
1989	60,000	80.1
RGVC-06NA-E		
1988	60,000	80.5
1989	60,000	80.5
RGVC-06NAAA		
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
RGVC-06NAAE		
1989	60,000	80.5
1990	60,000	80.5
1991	60,000	80.5
1992	60,000	80.5
1993	60,000	80.5
RGVC-07EA-A		
1988	70,000	81.0
1989	70,000	79.0
RGVC-07EA-E		
1988	70,000	81.0
1989	70,000	79.5
RGVC-07EAAA		
1989	70,000	79.0
1990	70,000	79.0
1991	70,000	79.0
1992	70,000	79.0
1993	70,000	79.0
RGVC-07EAAE		
1989	70,000	79.5
1990	70,000	79.5
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
RGVC-07EBAG		
1993	70,000	78.5
RGVC-07NA-A		
1988	70,000	79.0
1989	70,000	79.0
RGVC-07NA-E		
1988	70,000	79.5
1989	70,000	79.5
RGVC-07NAAA		
1989	70,000	79.0
1990	70,000	79.0
1991	70,000	79.0
1992	70,000	79.0
1993	70,000	79.0
RGVC-07NAAE		
1989	70,000	79.5
1990	70,000	79.5
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
RGVC-07NBAG		
1993	70,000	78.5
RGVC-09EA-A		
1988	90,000	80.0
1989	90,000	78.0
RGVC-09EA-G		
1988	90,000	80.0
1989	90,000	78.0
RGVC-09EAAA		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
RGVC-09EAAG		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
RGVC-09EBAJ		
1993	90,000	78.0
RGVC-09NA-A		
1988	90,000	78.0
1989	90,000	78.0
RGVC-09NA-G		
1988	90,000	78.0
1989	90,000	78.0
RGVC-09NAAA		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
RGVC-09NAAG		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
1993	90,000	78.0
RGVC-09NBAJ		
1993	90,000	78.0
RGVC-11EA-J		
1988	110,000	80.0
1989	110,000	78.0
RGVC-11EAAJ		
1989	110,000	78.0
1990	110,000	78.0
1991	110,000	78.0
1992	110,000	78.0
1993	110,000	78.0
RGVC-11NA-J		
1988	110,000	78.0
1989	110,000	78.0
RGVC-11NAAJ		
1989	110,000	78.0
1990	110,000	78.0
1991	110,000	78.0
1992	110,000	78.0
1993	110,000	78.0
RGVG-05EAUER		
1992	50,000	82.2
1993	50,000	82.2
RGVG-05NAUER		
1992	50,000	82.5
1993	50,000	82.5
RGVG-07EAMGR		
1992	75,000	80.8
1993	75,000	80.8
RGVG-07EAUER		
1992	75,000	80.5
1993	75,000	80.5
RGVG-07NAMGR		
1992	75,000	81.3
1993	75,000	81.3
RGVG-07NAUER		
1992	75,000	81.1
1993	75,000	81.1
RGVG-10EAMER		
1992	100,000	80.2
1993	100,000	80.2
RGVG-10EAUER		
1992	100,000	79.5
1993	100,000	79.5
RGVG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
RGVG-10NAMER		
1992	100,000	80.2
1993	100,000	80.2
RGVG-10NAUER		
1992	100,000	80.2
1993	100,000	80.2
RGVG-10NBRJR		
1992	100,000	80.0
1993	100,000	80.0
RGVG-12EARJR		
1992	125,000	80.1
1993	125,000	80.1
RGVG-12NARJR		
1992	125,000	80.2
1993	125,000	80.2
RGVG-15EARJR		
1992	150,000	80.6
1993	150,000	80.0
RGVG-15NARJR		
1992	150,000	80.0
1993	150,000	80.0
RGWC-060(A,E)		
1981	60,000	#
RGWC-06E(A,E)		
1981	60,000	#
RGWC-06V(A,E)		
1981	60,000	#
RGWC-075C		
1981	75,000	#
RGWC-07EC		
1981	75,000	#
RGWC-07VC		
1981	75,000	#
RGWC-095C		
1981	95,000	#
RGWC-09EC		
1981	95,000	#
RGWC-09VC		
1981	95,000	#
RGWD-060		
1982	60,000	61.9
1983	60,000	61.8
1984	60,000	61.8
1986	60,000	62.3
1987	60,000	62.3
RGWD-06E		
1982	60,000	66.9
1983	60,000	66.8
1984	60,000	66.1
1986	60,000	66.6
1987	60,000	66.6
RGWD-075		
1982	75,000	63.1
1984	75,000	63.1
1987	75,000	65.2
RGWD-07E		
1982	75,000	66.9
1983	75,000	66.9
1984	75,000	67.2
1986	75,000	69.0
1987	75,000	69.0
RGWD-07S		
1983	75,000	63.1
1986	75,000	65.2
RGWD-095		
1982	95,000	65.6
1984	95,000	65.6
1986	95,000	66.7
1987	95,000	66.7
RGWD-09E		
1982	95,000	70.2
1983	95,000	70.3
1984	95,000	70.3
1987	95,000	70.7
RGWD-09S		
1983	95,000	65.8

Efficiency Ratings not available.

RHEEM

YEAR	BTU	A.F.U.E.
RGWH-060B-G		
1988	60,000	70.0
1989	60,000	69.1
1990	60,000	69.1
1991	60,000	69.1
1992	60,000	69.1
RGWH-06EB-G		
1988	60,000	72.8
1989	60,000	72.0
1990	60,000	72.0
1991	60,000	72.0
1992	60,000	72.0
RGWH-075B-G		
1988	75,000	67.4
1989	75,000	65.5
1990	75,000	65.5
1991	75,000	65.5
1992	75,000	65.5
RGWH-07EB-G		
1988	75,000	70.4
1989	75,000	68.7
1990	75,000	68.7
1991	75,000	68.7
1992	75,000	68.7
RGWH-095B-J		
1988	95,000	64.5
1989	95,000	64.3
1990	95,000	64.3
1991	95,000	64.3
1992	95,000	64.3
RGWH-09EB-J		
1988	95,000	67.9
1989	95,000	67.3
1990	95,000	67.3
1991	95,000	67.3
1992	95,000	67.3
RGYA-06EA		
1983	60,000	77.1
1984	60,000	77.1
1986	60,000	79.3
1987	60,000	79.3
RGYA-06EE		
1983	60,000	78.4
1984	60,000	78.4
1986	60,000	80.1
1987	60,000	80.1
RGYA-06NA		
1984	60,000	77.1
1986	60,000	79.3
1987	60,000	79.3
RGYA-06NE		
1984	60,000	78.4
1986	60,000	80.1
1987	60,000	80.1
RGYA-07EC		
1987	75,000	81.1
RGYA-07NC		
1986	75,000	81.1
1987	75,000	81.1
RGYA-09EC		
1983	95,000	77.2
1984	95,000	77.2
1986	95,000	78.2
1987	95,000	78.2
RGYA-09NA		
1986	95,000	76.8
RGYA-09NC		
1984	95,000	77.2
1986	95,000	78.2
1987	95,000	78.2
RGYC-07EB-G		
1988	70,000	80.0
1989	70,000	78.5
RGYC-07EBAG		
1989	70,000	78.5
1990	70,000	78.5
1991	70,000	78.5
1992	70,000	78.5
RGYC-07NB-G		
1988	70,000	78.5
1989	70,000	78.5
RGYC-07NBAG		
1989	70,000	78.5
1990	70,000	78.5
1991	70,000	78.5
1992	70,000	78.5
RGYC-09EB-J		
1988	90,000	80.0
1989	90,000	78.0
RGYC-09EBAJ		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
RGYC-09NB-J		
1988	90,000	78.0
1989	90,000	78.0
RGYC-09NBAJ		
1989	90,000	78.0
1990	90,000	78.0
1991	90,000	78.0
1992	90,000	78.0
ROBC-112QAGA		
1990	140,000	78.0
RONC-084QAEA		
1990	105,000	78.0
RRAD-04E18		
1983	40,000	70.4
RRAD-04E1B		
1982	40,000	70.4
RRAD-04E24		
1982	40,000	68.1
1983	40,000	68.1
RRAD-06E30		
1982	60,000	67.3
1983	60,000	67.3
RRAD-06E36		
1982	60,000	67.0
1983	60,000	66.5
RRAD-08E24		
1983	80,000	63.4
RRAD-08E24JR		
1984	80,000	63.5
RRAD-08E30		
1983	80,000	63.4
RRAD-08E30JR		
1984	80,000	63.5
RRAD-08E36		
1983	80,000	63.4
RRAD-08E42		
1983	80,000	66.7
RRAD-08E48		
1983	80,000	65.8
RRAD-09E30		
1982	95,000	62.7
1983	95,000	62.6
RRAD-09E30JR		
1984	95,000	60.8
RRAD-09E36		
1982	95,000	62.7
1983	95,000	62.6
RRAD-09E36JR		
1984	95,000	60.8
RRAD-10E42		
1982	100,000	62.9
1983	100,000	62.8
RRAD-10E59		
1982	100,000	67.3
1983	100,000	67.2
RRAD-12E36		
1982	120,000	64.4
1983	120,000	64.4
RRAD-12E36JR		
1984	120,000	64.4
RRAD-12E42		
1982	120,000	64.4
1983	120,000	64.4
RRAD-12E42JR		
1984	120,000	64.4
RRAD-12E48		
1982	120,000	64.4
1983	120,000	64.4
RRAD-12E48JR		
1984	120,000	64.4
RRAD-14E48		
1982	140,000	65.0
1983	140,000	64.9
RRAD-14E59		
1982	140,000	65.0
1983	140,000	64.9
RRAD-14E59JR		
1984	140,000	64.9
RRAD-16E59		
1982	160,000	66.0
1983	160,000	65.9
RRAD-16E59JR		
1984	160,000	66.0
RRAD-08E24		
1982	80,000	63.5
RRAD-08E30		
1982	80,000	63.5
RRAD-08E36		
1982	80,000	63.5
RRAD-08E42		
1982	80,000	66.7
RRAD-08E48		
1982	80,000	65.0
RRBD-04E18+R		
1983	40,000	77.1
RRBD-04E24+R		
1983	40,000	77.1
RRBD-04E24JR		
1984	40,000	77.0
RRBD-04EI8JR		
1984	40,000	77.0
RRBD-04N18JR		
1984	40,000	77.0
RRBD-04N24JR		
1984	40,000	77.0
RRBD-06E30+R		
1983	60,000	76.0
RRBD-06E30JR		
1984	60,000	76.0
RRBD-06E36+R		
1983	60,000	76.0
RRBD-06E36JR		
1984	60,000	76.0
RRBD-06N30JR		
1984	60,000	76.0
RRBD-06N36JR		
1984	60,000	76.0
RRBD-08E36+R		
1983	80,000	76.3
RRBD-08E36JR		
1984	80,000	76.3
RRBD-08E42JR		
1984	80,000	75.8
RRBD-08E48+R		
1983	80,000	76.6
RRBD-08E48JR		
1984	80,000	76.6
RRBD-08N36JR		
1984	80,000	76.3
RRBD-08N42JR		
1984	80,000	75.8
RRBD-08N48JR		
1984	80,000	76.6
RRBD-10E42+R		
1983	100,000	76.7
RRBD-10E42JR		
1984	100,000	76.7
RRBD-10E59+R		
1983	100,000	78.1
RRBD-10E59JR		
1984	100,000	78.1
RRBD-10N42JR		
1984	100,000	76.7
RRBD-10N59JR		
1984	100,000	78.1
RRBD-0BE42+R		
1983	80,000	75.8
RRCE-07E30		
1986	75,000	78.5
RRCE-10E30		
1986	100,000	76.9
RRGE-05E18		
1986	50,000	78.2
1987	50,000	78.2
RRGE-05E24		
1986	50,000	78.2
1987	50,000	78.2
RRGE-05E30		
1987	50,000	78.7
RRGE-05E36		
1986	50,000	78.3
1987	50,000	78.3
RRGE-05E30		
1986	50,000	78.7
RRGE-05N18		
1986	50,000	78.2
1987	50,000	78.2
RRGE-05N24		
1986	50,000	78.2
1987	50,000	78.2
RRGE-05N30		
1986	50,000	78.7
RRGE-07E24		
1986	75,000	77.9
1987	75,000	77.9
RRGE-07E30		
1987	75,000	78.5
RRGE-07E36		
1986	75,000	78.1
1987	75,000	78.1
RRGE-07E42		
1986	75,000	79.1
1987	75,000	79.1
RRGE-07E48		
1986	75,000	76.5
1987	75,000	76.5
RRGE-07N36		
1986	75,000	78.1
1987	75,000	78.1
RRGE-07N42		
1986	75,000	79.1
1987	75,000	79.1
RRGE-07N48		
1986	75,000	76.5
1987	75,000	76.5
RRGE-10E30		
1987	100,000	76.9
RRGE-10E36		
1986	100,000	76.9
1987	100,000	76.9
RRGE-10E42		
1986	100,000	79.3
1987	100,000	79.3
RRGE-10E60		
1986	100,000	77.2
1987	100,000	77.2
RRGE-10N60		
1986	100,000	77.2
1987	100,000	77.2
RRGE-12E36		
1986	125,000	76.6
1987	125,000	76.6
RRGE-12E42		
1986	125,000	78.8
1987	125,000	78.8
RRGE-12E48		
1986	125,000	78.3
1987	125,000	78.3
RRGE-12E60		
1986	125,000	78.4
1987	125,000	78.4
RRGE-15E48		
1986	150,000	77.8
1987	150,000	77.8
RRGE-15E60		
1986	150,000	78.1
1987	150,000	78.1
RRGF-05E18JKR		
1988	50,000	78.2
RRGF-05E24JKR		
1988	50,000	78.2
RRGF-05E30JKR		
1988	50,000	78.8
RRGF-05E36JKR		
1988	50,000	78.3
RRGF-07E24JKR		
1988	75,000	78.0
RRGF-07E30JKR		
1988	75,000	78.5
RRGF-07E36JKR		
1988	75,000	78.2
RRGF-07E42JKR		
1988	75,000	79.1
RRGF-07E47		
1988	75,000	76.6
RRGF-07N36JKR		
1988	75,000	78.2
RRGF-07N42JKR		
1988	75,000	79.1
RRGF-07N47		
1988	75,000	76.6
RRGF-10E30JKR		
1988	100,000	76.9
RRGF-10E36JKR		
1988	100,000	76.9
RRGF-10E42JKR		
1988	100,000	79.3
RRGF-10E60JKR		
1988	100,000	77.2
RRGF-10N60JKR		
1988	100,000	77.2
RRGF-12E36JKR		
1988	125,000	76.6
RRGF-12E42JKR		
1988	125,000	78.8
RRGF-12E47		
1988	125,000	78.3
RRGF-12E60JKR		
1988	125,000	78.4
RRGF-15E47		
1988	150,000	77.8
RRGF-15E60JKR		
1988	150,000	78.2
RRGF-50N18JKR		
1988	50,000	78.2
RRGF-50N24JKR		
1988	50,000	78.2
RRGF-50N30JKR		
1988	50,000	78.8
RRGF-50N36JKR		
1988	50,000	78.3
RRGG-05E18JKR		
1989	50,000	78.2
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
RRGG-05E24JKR		
1989	50,000	78.2
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
RRGG-05E25JKR		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
RRGG-05E30JKR		
1989	50,000	78.8
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
RRGG-05E31JKR		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
1993	50,000	78.8

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
RRGG-05E36JKR		
1989	50,000	78.3
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
RRGG-05E37JKR		
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
1993	50,000	78.3
RRGG-05N18JKR		
1989	50,000	78.2
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
RRGG-05N24JKR		
1989	50,000	78.2
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
RRGG-05N25JKR		
1990	50,000	78.2
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
RRGG-05N30JKR		
1989	50,000	78.8
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
RRGG-05N31JKR		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
1993	50,000	78.8
RRGG-05N36JKR		
1989	50,000	78.3
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
RRGG-05N37JKR		
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
1993	50,000	78.3
RRGG-07E24JKR		
1989	75,000	78.0
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
RRGG-07E25JKR		
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
RRGG-07E30JKR		
1989	75,000	78.5
1991	75,000	78.5
1992	75,000	78.5
RRGG-07E31JKR		
1991	75,000	78.5
1992	75,000	78.5
1993	75,000	78.5
RRGG-07E36JKR		
1989	75,000	78.2
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
RRGG-07E37JKR		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
RRGG-07E42JKR		
1989	75,000	78.2
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
RRGG-07E43JKR		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
RRGG-07E48JKR		
1989	75,000	78.0
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
RRGG-07E49JKR		
1993	75,000	78.0
RRGG-07N30JKR		
1990	75,000	78.5
RRGG-07N31JKR		
1990	75,000	78.5
RRGG-07N36JKR		
1989	75,000	78.2
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
RRGG-07N37JKR		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
RRGG-07N42JKR		
1989	75,000	78.2
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
RRGG-07N43JKR		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
RRGG-07N48JKR		
1989	75,000	78.0
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
RRGG-07N49JKR		
1993	75,000	78.0
RRGG-10E30JKR		
1989	100,000	76.9
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
RRGG-10E31JKR		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
1993	97,000	78.4
RRGG-10E36JKR		
1989	100,000	76.9
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
RRGG-10E37JKR		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
1993	97,000	78.4
RRGG-10E42JKR		
1989	100,000	78.0
1990	100,000	78.0
1991	100,000	78.0
1992	100,000	78.0
RRGG-10E43JKR		
1990	100,000	78.0
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
RRGG-10E60JKR		
1989	100,000	78.3
1990	100,000	78.3
1991	100,000	78.3
1992	100,000	78.3
RRGG-10E61JKR		
1993	100,000	78.3
RRGG-10N60JKR		
1989	100,000	78.3
1990	100,000	78.3
1991	100,000	78.3
1992	100,000	78.3
RRGG-10N61JKR		
1993	100,000	78.3
RRGG-12E36JKR		
1989	125,000	78.1
1990	125,000	78.1
1991	125,000	78.1
1992	125,000	78.1
RRGG-12E42JKR		
1989	125,000	78.0
1990	125,000	78.0
1991	125,000	78.0
1992	125,000	78.0
RRGG-12E43JKR		
1990	125,000	78.0
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
RRGG-12E48JKR		
1989	125,000	78.3
1990	125,000	78.3
1991	125,000	78.3
1992	125,000	78.3
RRGG-12E49JKR		
1993	125,000	78.3
RRGG-12E60JKR		
1989	125,000	78.4
1990	125,000	78.4
1991	125,000	78.4
1992	125,000	78.4
RRGG-12E61JKR		
1993	125,000	78.4
RRGG-15E48JKR		
1989	150,000	78.4
1990	150,000	78.4
1991	150,000	78.4
1992	150,000	78.4
RRGG-15E49JKR		
1993	150,000	78.4
RRGG-15E60JKR		
1989	150,000	78.2
1990	150,000	78.2
1991	150,000	78.2
1992	150,000	78.2
RRGG-15E61JKR		
1993	150,000	78.2
RRGH-05E24JKR		
1993	50,000	78.0
RRGH-05E30JKR		
1993	50,000	78.0
RRGH-05N24JKR		
1993	50,000	78.0
RRGH-05N30JKR		
1993	50,000	78.0
RRGH-07E24JKR		
1993	75,000	78.0
RRGH-07E30JKR		
1993	75,000	78.0
RRGH-07E36JKR		
1993	75,000	78.0
RRGH-07E42JKR		
1993	75,000	78.0
RRGH-07N30JKR		
1993	75,000	78.0
RRGH-07N36JKR		
1993	75,000	78.0
RRGH-07N42JKR		
1993	75,000	78.0
RRGH-10E30JKR		
1993	97,000	78.0
RRGH-10E36JKR		
1993	100,000	78.0
RRGH-10E48JKR		
1993	100,000	78.0
RRGH-10N48JKR		
1993	100,000	78.0
RRGH-12E42JKR		
1993	125,000	78.0
RRGH-12E48JKR		
1993	127,000	78.0
RRGH15E48JKR		
1993	150,000	78.0
TG-120-2B-200		
1974	200,000	#
TG-120-4B-200		
1974	200,000	#
TG-120-6B-200		
1974	200,000	#
TG-90-2B-200		
1974	200,000	#
TG-90-4B-200		
1974	200,000	#
TG-90-6B-200		
1974	200,000	#
TG120-2B-200		
1970	200,000	#
1971	200,000	#
TG90-2B-200		
1970	200,000	#
1971	200,000	#

RUUD

YEAR	BTU	A.F.U.E.
80J5		
1975	80,000	#
1976	80,000	#
CM-100E		
1967	100,000	#
1968	100,000	#
CM-125E		
1967	125,000	#
1968	125,000	#
CM-80E		
1967	80,000	#
1968	80,000	#
CM-80E5		
1967	80,000	#
1968	80,000	#
CR-100E		
1967	100,000	#
1968	100,000	#
CR-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
CR-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
CR-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
CR-100K		
1973	100,000	#
CR-125E		
1967	125,000	#
1968	125,000	#
CR-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
CR-125H		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
CR-125J		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
CR-150E		
1967	150,000	#
1968	150,000	#
CR-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
CR-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
CR-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
CR-175E		
1967	175,000	#
1968	175,000	#
CR-175G		
1969	175,000	#
1970	175,000	#
1971	175,000	#
CR-175H		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
1976	175,000	#
CR-175J		
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
1976	175,000	#
CR-80E		
1967	80,000	#
1968	80,000	#
CR-80E5		
1967	80,000	#
1968	80,000	#
CR-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
CR-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
CR-80H		
1971	80,000	#
1972	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CR-80H5		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CR-80J		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CR-80J5		
1972	80,000	#
1973	80,000	#
1974	80,000	#
CR-80K		
1973	80,000	#
CR-80K5		
1973	80,000	#
CW-100E		
1967	100,000	#
1968	100,000	#
HG-100E		
1967	100,000	#
1968	100,000	#
HG-125E		
1967	125,000	#
1968	125,000	#
HG-150E		
1967	150,000	#
1968	150,000	#

Efficiency Ratings not available.

RUUD

YEAR	BTU	A.F.U.E.
HG-175E		
1967	175,000	#
1968	175,000	#
HG-80E		
1967	80,000	#
1968	80,000	#
HG-80E5		
1967	80,000	#
1968	80,000	#
HM-100E		
1967	100,000	#
1968	100,000	#
HM-125E		
1967	125,000	#
1968	125,000	#
HM-50ED		
1967	50,000	#
1968	50,000	#
HM-50EDA		
1967	50,000	#
1968	50,000	#
HM-80E		
1967	80,000	#
1968	80,000	#
HM-80E5		
1967	80,000	#
1968	80,000	#
HR-100E		
1967	100,000	#
1968	100,000	#
HR-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
HR-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HR-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HR-100K		
1973	100,000	#
HR-125E		
1967	125,000	#
1968	125,000	#
HR-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
HR-125H		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
HR-125J		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
HR-150E		
1967	150,000	#
1968	150,000	#
HR-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
HR-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
HR-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
HR-50ED		
1968	50,000	#
HR-50EDA		
1968	50,000	#
HR-50G		
1969	50,000	#
1970	50,000	#
1971	50,000	#
HR-50H		
1971	50,000	#
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
HR-50J		
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
HR-80E		
1967	80,000	#
1968	80,000	#
HR-80E5		
1967	80,000	#
1968	80,000	#
HR-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
HR-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
HR-80H		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
HR-80H5		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
HR-80J		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
HR-80J5		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
HR-80K		
1973	80,000	#
HR-80K5		
1973	80,000	#
HR-N80K		
1973	80,000	#
HW-100E		
1967	100,000	#
1968	100,000	#
HW-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
HW-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HW-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HW-125E		
1967	125,000	#
1968	125,000	#
HW-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
HW-125H		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
HW-125J		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
HW-150E		
1967	150,000	#
1968	150,000	#
HW-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
HW-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
HW-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
HW-175E		
1967	175,000	#
1968	175,000	#
HW-175G		
1969	175,000	#
1970	175,000	#
HW-175H		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
HW-175J		
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
HW-200E		
1967	200,000	#
1968	200,000	#
HW-200G		
1969	200,000	#
1970	200,000	#
HW-200H		
1971	185,000	#
1972	185,000	#
1973	185,000	#
1974	185,000	#
1975	200,000	#
HW-200J		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
HW-80E		
1967	80,000	#
1968	80,000	#
HW-80E5		
1967	80,000	#
1968	80,000	#
JGGC-080		
1982	80,000	65.4
JGGC-08E		
1982	80,000	67.4
JGGC-08K		
1982	80,000	67.4
JGGC-095		
1982	95,000	66.2
JGGC-09E		
1982	95,000	69.4
JGGC-09K		
1982	95,000	69.4
LG-100E		
1967	100,000	#
1968	100,000	#
LG-125E		
1967	125,000	#
1968	125,000	#
LG-150E		
1967	150,000	#
1968	150,000	#
LG-175E		
1967	175,000	#
1968	175,000	#
LR-100E		
1967	100,000	#
1968	100,000	#
LR-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
LR-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
LR-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
LR-100K		
1973	100,000	#
LR-125E		
1967	125,000	#
1968	125,000	#
LR-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
LR-125H		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
LR-125J		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
LR-150E		
1967	150,000	#
1968	150,000	#
LR-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
LR-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
LR-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
LR-175E		
1967	175,000	#
1968	175,000	#
LR-175G		
1969	175,000	#
1970	175,000	#
LR-175H		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
LR-175J		
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
LR-80E		
1967	80,000	#
1968	80,000	#
LR-80E5		
1967	80,000	#
1968	80,000	#
LR-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
LR-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
LR-80H		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
LR-80H5		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
LR-80HR		
1971	80,000	#
LR-80J		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
LR-80J5		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
LR-80K		
1973	80,000	#
LR-80K5		
1973	80,000	#
LW-100E		
1967	100,000	#
1968	100,000	#
LW-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
LW-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
LW-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
LW-125G		
1970	125,000	#
1971	125,000	#
LW-150E		
1967	150,000	#
1968	150,000	#
LW-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
LW-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
LW-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	A.F.U.E.
1975	150,000	#
LW-225G		
1969	125,000	#
RGJA-05EVAES		
1992	50,000	94.0
RGJA-07EVAES		
1992	75,000	93.0
1993	75,000	93.0
RGJA-10ETAGS		
1992	100,000	93.0
1993	100,000	93.0
RGJA-12EWAJS		
1992	125,000	93.0
RGJA012EWAJS		
1993	125,000	93.0
RGJA095EVAES		
1993	50,000	94.0
SD-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
SD-100B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
SD-100B-3		
1967	100,000	#
SD-100B-4		
1967	100,000	#
SD-100B-6		
1967	100,000	#
SD-100D		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
SD-100D-3		
1967	100,000	#
SD-100D-4		
1967	100,000	#
SD-120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
SD-120B		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
SD-120B-2		
1967	120,000	#
SD-120B-3		
1967	120,000	#
SD-120B-4		
1967	120,000	#
SD-120D		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
SD-120D-3		
1967	120,000	#
SD-120D-4		
1967	120,000	#
SD-140		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
SD-140B		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
SD-140B-2		
1967	140,000	#
SD-140B-3		
1967	140,000	#
SD-140B-4		
1967	140,000	#
SD-140D		
1971	140,000	#
1972	140,000	#
SD-140D-3		
1967	140,000	#
SD-160B		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
SD-160B-2		
1967	160,000	#
SD-160B-3		
1967	160,000	#
SD-160B-4		
1967	160,000	#
SD-80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
SD-80B		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
SD-80B-4		
1967	80,000	#
SD-80B-6		
1967	80,000	#
SD-80D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
SD-80D-4		
1967	80,000	#
SD-80D-5		
1967	80,000	#
SD100B3R		
1968	100,000	#
SD100D		
1968	100,000	#
SD100D4R		
1968	100,000	#
SD120B4R		
1968	120,000	#
SD140B5R		
1968	140,000	#
SD80B25		
1968	80,000	#
SD80B3R		
1968	80,000	#
SD80D		
1968	80,000	#
SD80D2R		
1968	80,000	#
SR-100A		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
SR-120A		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
SR-140A		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
SR-160A		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
SR-80A		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
UCUD-075		
1986	75,000	61.6
UG(A,B)A-125A		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UG(A,B)A-12EA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UG(A,B)A-12KA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UG(A,B)A-12VA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UG(G,H)A-100A		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UG(G,H)A-10EA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UG(G,H)A-10KA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UG(G,H)A-10VA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGAA-050(A,CD)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
UGAA-050A		
1977	50,000	#
UGAA-05E(A,C)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
UGAA-05EA		
1977	50,000	#
UGAA-05K(A,CD)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
UGAA-05V(A,C)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
UGAA-080A		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGAA-080AA		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGAA-08EA		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGAA-08EAA		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGAA-08KA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGAA-08KAA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGAA-08V(A,AA)		
1978	80,000	#
UGAA-08VA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGAA-08VAA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGAA-100A		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGAA-10EA		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGAA-10KA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGAA-10VA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGAA-125A		
1977	125,000	#
UGAA-12EA		
1977	125,000	#
UGAA-140A		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGAA-14EA		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGAA-14KA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGAA-14VA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGAA-150A		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
UGAA-15EA		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
UGAA-15KA		
1978	150,000	#
1979	150,000	#
1980	150,000	#
UGAA-15VA		
1978	150,000	#
1979	150,000	#
1980	150,000	#
UGAA-175A		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGAA-17EA		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGAA-17KA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGAA-17VA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGAA-185A		
1977	185,000	#
1978	185,000	#
1979	185,000	#
1980	185,000	#
UGAA-18EA		
1977	185,000	#
1978	185,000	#
1979	185,000	#
1980	185,000	#
UGAA-18KA		
1978	185,000	#
1979	185,000	#
1980	185,000	#
UGAA-18VA		
1978	185,000	#
1979	185,000	#
1980	185,000	#
UGAC-045		
1982	45,000	62.5
UGAC-045(A,CD)		
1980	45,000	#
1981	45,000	#
UGAC-04E		
1982	45,000	68.4
1983	45,000	68.4
UGAC-04E(A,CD)		
1980	45,000	#
UGAC-04K		
1982	45,000	68.4
1983	45,000	68.4
UGAC-04K(A,CD)		
1980	45,000	#
UGAC-04S		
1983	45,000	62.5
UGAC-04V(A,CD)		
1980	45,000	#
UGAC-060		
1982	60,000	66.5
1983	60,000	66.5
UGAC-060C		
1981	60,000	#
UGAC-06E		
1982	60,000	71.2
1983	60,000	71.1
UGAC-06K		
1982	60,000	78.4
1983	60,000	71.1
UGAC-080		
1982	80,000	63.7
1983	80,000	63.7
UGAC-080(A,C)		
1980	80,000	#
1981	80,000	#
UGAC-080(A,C)A		
1980	80,000	#
1981	80,000	#
UGAC-080A		
1983	80,000	65.2
UGAC-08E		
1982	80,000	67.9
1983	80,000	67.9
UGAC-08E(A,C)		
1980	80,000	#
UGAC-08E(A,C)A		
1980	80,000	#
UGAC-08EA		
1983	80,000	69.7
UGAC-08K		
1982	80,000	67.9
1983	80,000	67.9
UGAC-08K(A,C)		
1980	80,000	#

Efficiency Ratings not available.

RUUD

YEAR	BTU	A.F.U.E.
UGAC-08K(A,C)A		
1980	80,000	#
UGAC-08KA		
1983	80,000	68.9
UGAC-08V(A,C)		
1980	80,000	#
UGAC-08V(A,C)A		
1980	80,000	#
UGAC-095		
1982	95,000	63.0
UGAC-095(A,C)		
1980	95,000	#
1981	95,000	#
UGAC-09E		
1982	95,000	66.6
1983	95,000	66.5
UGAC-09E(A,C)		
1980	95,000	#
UGAC-09K		
1982	95,000	66.6
1983	95,000	77.3
UGAC-09K(A,C)		
1980	95,000	#
UGAC-09S		
1983	95,000	62.9
UGAC-09V(A,C)		
1980	95,000	#
UGAC-125		
1982	125,000	66.9
UGAC-125(A,C)		
1980	125,000	#
1981	125,000	#
UGAC-12E		
1982	125,000	70.0
1983	125,000	70.0
UGAC-12E(A,C)		
1980	125,000	#
UGAC-12K		
1982	125,000	78.2
1983	125,000	70.0
UGAC-12K(A,C)		
1980	125,000	#
UGAC-12S		
1983	125,000	66.8
UGAC-12V(A,C)		
1980	125,000	#
UGAC-140		
1982	140,000	65.1
1983	140,000	65.1
UGAC-140(A,C)		
1980	140,000	#
1981	140,000	#
UGAC-14E		
1982	140,000	68.1
1983	140,000	68.1
UGAC-14E(A,C)		
1980	140,000	#
UGAC-14K		
1982	140,000	68.1
1983	140,000	68.1
UGAC-14K(A,C)		
1980	140,000	#
UGAC-14V(A,C)		
1980	140,000	#
UGAC-150		
1982	150,000	67.9
1983	150,000	67.8
UGAC-150(A,C)		
1980	150,000	#
1981	150,000	#
UGAC-15E		
1982	150,000	70.6
1983	150,000	70.9
UGAC-15E(A,C)		
1980	150,000	#
UGAC-15K		
1982	150,000	70.6
1983	150,000	70.9
UGAC-15K(A,C)		
1980	150,000	#
UGAC-15V(A,C)		
1980	150,000	#
UGAC-175		
1982	175,000	66.4
UGAC-175(A,C)		
1980	175,000	#
1981	175,000	#
UGAC-17E		
1982	175,000	69.7
1983	175,000	69.7
UGAC-17E(A,C)		
1980	175,000	#
UGAC-17K		
1982	175,000	77.7
1983	175,000	78.0
UGAC-17K(A,C)		
1980	175,000	#
UGAC-17S		
1983	175,000	66.4
UGAC-17V(A,C)		
1980	175,000	#
UGAC-185A		
1980	185,000	#
1981	185,000	#
UGAC-18EA		
1980	185,000	#
UGAC-18KA		
1980	185,000	#
UGAC-18VA		
1980	185,000	#
UGAD-06K		
1983	60,000	74.3
UGBA-100(A,C)		
1980	100,000	#
UGBA-100A		
1977	100,000	#
1978	100,000	#
1979	100,000	#
UGBA-10EA		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGBA-10KA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGBA-10VA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGBA-125A		
1977	125,000	#
UGBA-12EA		
1977	125,000	#
UGBC-080		
1982	80,000	66.6
1983	80,000	66.4
UGBC-080(A,C),UGBC-080(A,C)A		
1981	80,000	#
UGBC-080A		
1983	80,000	66.3
UGBC-08E		
1982	80,000	70.7
1983	80,000	70.5
UGBC-08EA		
1983	80,000	70.6
UGBC-08K		
1982	80,000	70.7
1983	80,000	70.5
UGBC-08KA		
1983	80,000	70.6
UGBC-095		
1982	95,000	65.5
UGBC-095C		
1981	95,000	#
UGBC-09E		
1982	95,000	68.7
1983	95,000	68.7
UGBC-09K		
1982	95,000	76.6
1983	95,000	78.3
UGBC-09S		
1983	95,000	65.4
UGBC-100A		
1980	100,000	#
1981	100,000	#
UGBC-10E(A,C)		
1980	100,000	#
UGBC-10K(A,C)		
1980	100,000	#
UGBC-10V(A,C)		
1980	100,000	#
UGBC-125		
1982	125,000	64.7
UGBC-125C		
1980	125,000	#
1981	125,000	#
UGBC-12E		
1982	125,000	68.3
1983	125,000	68.3
UGBC-12EC		
1980	125,000	#
UGBC-12K		
1982	125,000	68.3
1983	125,000	68.3
UGBC-12KC		
1980	125,000	#
UGBC-12S		
1983	125,000	64.7
UGBC-12VC		
1980	125,000	#
UGBC-OBE		
1982	80,000	70.6
UGBC-OBK		
1982	80,000	77.7
UGBD-100		
1982	100,000	70.4
1983	100,000	70.3
UGBD-10E		
1982	100,000	73.7
1983	100,000	73.4
UGBD-10K		
1982	100,000	73.7
1983	100,000	81.2
UGBD-12K		
1982	125,000	73.1
1983	125,000	73.1
UGBD-14K		
1982	140,000	73.2
1983	140,000	73.2
UGCA-06E		
1983	60,000	81.6
UGCA-08E		
1983	80,000	80.5
UGCA-10E		
1983	100,000	80.4
UGCA-12E		
1983	125,000	80.1
UGCA-14E		
1983	140,000	80.0
UGD8-10E		
1984	100,000	70.3
UGDA-045		
1984	45,000	63.4
1986	45,000	50.1
1987	45,000	60.1
UGDA-045*A		
1988	45,000	63.7
UGDA-045AAA		
1989	45,000	62.6
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
UGDA-045CAB		
1989	45,000	62.6
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
UGDA-045CAC		
1989	45,000	62.6
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
UGDA-04E		
1987	45,000	65.7
UGDA-04E*A		
1988	45,000	68.3
UGDA-04EAAA		
1988	45,000	70.3
1989	45,000	68.9
1990	45,000	68.9
1991	45,000	65.2
1992	45,000	65.2
UGDA-04EAAB		
1991	45,000	68.9
UGDA-04EAAC		
1991	45,000	68.9
UGDA-04ECAB		
1988	45,000	70.3
1989	45,000	68.9
1990	45,000	68.9
1992	45,000	68.9
UGDA-04ECAC		
1988	45,000	70.3
1989	45,000	68.9
1990	45,000	68.9
1992	45,000	68.9
UGDA-04EUI		
1984	45,000	70.0
UGDA-060		
1986	60,000	60.5
1987	60,000	60.5
UGDA-060*A		
1988	60,000	63.8
UGDA-060AAA		
1989	60,000	62.8
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
UGDA-060AAC		
1989	60,000	62.8
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
UGDA-060C		
1988	60,000	63.8
UGDA-060C-E		
1989	60,000	59.5
1990	60,000	59.5
1991	60,000	59.5
1992	60,000	59.5
UGDA-06E		
1984	60,000	65.9
1986	60,000	65.9
1987	60,000	65.9
UGDA-06E*A		
1988	60,000	68.2
UGDA-06EAAA		
1988	60,000	70.9
1989	60,000	68.3
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
UGDA-06EAAC		
1988	60,000	70.9
1989	60,000	68.3
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
UGDA-06EC		
1988	60,000	68.2
UGDA-06EC-E		
1988	60,000	70.9
1989	60,000	65.5
1990	60,000	65.5
1991	60,000	65.5
1992	60,000	65.5
UGDA-075		
1984	75,000	64.9
1986	75,000	64.8
1987	75,000	64.8
1988	75,000	64.8
UGDA-075A-A		
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
UGDA-075A-C		
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
UGDA-075C-E		
1989	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
UGDA-075E-C		
1990	75,000	63.5
UGDA-07E		
1984	75,000	70.0
1986	75,000	69.1
1987	75,000	69.1
1988	75,000	69.1
UGDA-07EA-A		
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
UGDA-07EA-C		
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
UGDA-07EC-E		
1988	75,000	70.1
1989	75,000	68.7
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
UGDA-07EC-G		
1988	75,000	70.1
UGDA-100		
1986	100,000	65.0
1987	100,000	65.0
1988	100,000	65.0
UGDA-100A-A		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
UGDA-100C-E		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
UGDA-100E-G		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
UGDA-10E		
1986	100,000	69.0
1987	100,000	69.0
1988	100,000	69.0
UGDA-10EA-A		
1988	100,000	70.5
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
UGDA-10EC-E		
1988	100,000	70.5
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
UGDA-10EE-G		
1988	100,000	70.5
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
UGDA-125		
1986	125,000	66.0
1987	125,000	66.0

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	A.F.U.E.
1988	125,000	66.0
UGDA-125A-A		
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
UGDA-125A-E		
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
UGDA-125A-G		
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
UGDA-12E		
1984	125,000	70.2
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
UGDA-12EA-A		
1988	125,000	71.0
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
UGDA-12EA-E		
1988	125,000	71.0
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
UGDA-12EA-G		
1988	125,000	71.0
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
UGDA-150		
1984	150,000	66.9
1986	150,000	65.0
1987	150,000	65.0
1988	150,000	65.0
UGDA-150A-A		
1989	150,000	65.2
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
UGDA-150A-G		
1989	150,000	65.2
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
UGDA-150E-J		
1989	150,000	65.2
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
UGDA-15E		
1986	150,000	68.0
1987	150,000	68.0
1988	150,000	68.0
UGDA-15EA-A		
1989	150,000	69.7
1990	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
UGDA-15EA-G		
1989	150,000	69.7
1990	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
UGDA-15EE-J		
1989	150,000	69.7
1990	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
UGDA-175		
1984	175,000	67.3
1986	175,000	64.4
1987	175,000	64.4
1988	175,000	64.4
UGDA-175A-J		
1989	175,000	66.2
1990	175,000	66.2
1991	175,000	66.2
1992	175,000	66.2
UGDA-17E		
1984	175,000	69.7
1986	175,000	67.3
1987	175,000	67.3
1988	175,000	68.0
UGDA-17EA-J		
1989	175,000	69.0
1990	175,000	69.0
1991	175,000	69.0
1992	175,000	69.0
UGDA-I5E		
1984	150,000	70.4
UGDA-I00		
1984	100,000	66.4
UGDA-I0E		
1984	100,000	70.3
UGDA-04E		
1986	45,000	65.7
UGDA-060		
1984	60,000	60.5
UGDB-075		
1984	75,000	64.9
1986	75,000	64.8
1987	75,000	64.8
1988	75,000	64.8
UGDB-075C-G		
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
UGDB-07E		
1984	75,000	70.0
1986	75,000	69.1
1987	75,000	69.1
1988	75,000	69.1
UGDB-07EC-G		
1989	75,000	68.7
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
UGDB-100		
1984	100,000	66.4
1986	100,000	65.0
1987	100,000	65.0
1988	100,000	65.0
UGDB-100C-J		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
UGDB-10E		
1986	100,000	69.0
1987	100,000	69.0
1988	100,000	69.0
UGDB-10EC-J		
1988	100,000	70.5
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
UGDB-125		
1984	125,000	67.2
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
UGDB-125E-J		
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
UGDB-12E		
1984	125,000	70.2
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
UGDB-12EA-J		
1988	125,000	71.0
UGDB-12EE-J		
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
UGDC_10N		
1987	100,000	80.1
UGDC-04E		
1984	45,000	81.1
1986	45,000	81.1
1987	45,000	81.1
1988	45,000	81.1
UGDC-04N		
1984	45,000	81.1
1986	45,000	81.1
1987	45,000	81.1
1988	45,000	81.1
UGDC-06E		
1984	60,000	80.5
1986	60,000	80.5
1987	60,000	80.5
1988	60,000	80.5
UGDC-06N		
1984	60,000	80.5
1986	60,000	80.5
1987	60,000	80.5
1988	60,000	80.5
UGDC-07E		
1984	75,000	80.0
1986	75,000	80.0
1987	75,000	80.0
1988	75,000	80.0
UGDC-07N		
1984	75,000	80.0
1986	75,000	80.0
1987	75,000	80.0
1988	75,000	80.0
UGDC-10E		
1986	100,000	80.1
1987	100,000	80.1
1988	100,000	80.1
UGDC-10N		
1986	100,000	80.1
1988	100,000	80.1
UGDC-12E		
1984	120,000	80.3
1986	120,000	80.3
1987	120,000	80.3
1988	120,000	80.3
UGDC-12N		
1984	120,000	80.3
1986	120,000	80.3
1987	120,000	80.3
1988	120,000	80.3
UGDC-14E		
1986	140,000	80.0
1987	140,000	80.0
1988	140,000	80.0
UGDC-14N		
1984	110,000	80.0
1986	140,000	80.0
1987	140,000	80.0
1988	140,000	80.0
UGDC-I0E		
1984	100,000	80.3
UGDC-I0N		
1984	100,000	80.3
UGDC-I4E		
1984	140,000	80.0
UGDD-04EC-C		
1987	40,000	75.0
1988	40,000	75.0
1989	40,000	76.8
1990	40,000	72.2
UGDD-04ECAC		
1991	40,000	75.6
1992	40,000	75.6
UGDD-04NC-C		
1988	40,000	75.0
1989	40,000	76.8
1990	40,000	72.2
UGDD-04NC-CR		
1986	40,000	75.3
1987	40,000	75.0
UGDD-04NCAC		
1991	40,000	75.6
1992	40,000	75.6
UGDD-06EC-E		
1987	60,000	75.0
1988	60,000	75.0
1989	60,000	76.5
1990	60,000	76.5
1991	60,000	76.5
1992	60,000	76.5
UGDD-06NC-E		
1988	60,000	75.0
1989	60,000	76.5
1990	60,000	76.5
1991	60,000	76.5
1992	60,000	76.5
UGDD-06NC-ER		
1986	60,000	75.6
1987	60,000	75.0
UGDD-08EE-G		
1987	80,000	75.0
1988	80,000	75.0
1989	80,000	76.4
1990	80,000	76.4
1991	80,000	76.4
1992	80,000	76.4
UGDD-08NE-G		
1988	80,000	75.0
1989	80,000	76.4
1990	80,000	76.4
1991	80,000	76.4
1992	80,000	76.4
UGDD-08NE-GR		
1986	80,000	75.9
1987	80,000	75.0
UGDD-10EC-J		
1987	100,000	75.0
1988	100,000	75.0
1990	100,000	71.4
UGDD-10ECAJ		
1991	100,000	75.1
1992	100,000	75.1
UGDD-10NC-J		
1988	100,000	75.0
1989	100,000	75.6
1990	100,000	71.4
UGDD-10NC-JR		
1986	100,000	74.7
1987	100,000	75.0
UGDD-10NCAJ		
1991	100,000	75.1
1992	100,000	75.1
UGDD-12EE-J		
1987	120,000	75.0
1988	120,000	75.0
1990	120,000	74.9
1991	120,000	74.9
1992	120,000	74.9
UGDD-12ERAJ		
1989	120,000	79.6
UGDD-12NE-J		
1988	120,000	75.0
1989	120,000	74.9
1990	120,000	74.9
1991	120,000	74.9
1992	120,000	74.9
UGDD-12NE-JR		
1986	120,000	75.4
1987	120,000	75.0
UGDD-12NRAJ		
1989	120,000	79.6
UGDE-04EHAC		
1989	45,000	80.0
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
UGDE-04NHAC		
1989	45,000	80.0
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
UGDE-06ELAE		
1989	60,000	79.0
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
UGDE-06NLAE		
1989	60,000	79.0
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
UGDE-07ELAE		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
UGDE-07EMAG		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
UGDE-07NLAE		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
UGDE-07NMAG		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
UGDE-10EQAG		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
UGDE-10ERAJ		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
UGDE-10NQAG		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
UGDE-10NRAJ		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
UGDE-12ERAJ		
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
UGDE-12NRAJ		
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
UGDE-14ERAJ		
1989	140,000	79.1
1990	140,000	79.1
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
UGDG-050AUER		
1992	50,000	78.7
1993	50,000	78.7
UGDG-05EAUER		
1992	50,000	81.4
1993	50,000	81.4
UGDG-05MAUER		
1992	50,000	79.3
1993	50,000	79.3

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
UGDG-05NAUER		
1992	50,000	82.0
1993	50,000	82.0
UGDG-075AMGR		
1992	75,000	78.6
1993	75,000	78.6
UGDG-075AUER		
1992	75,000	78.7
1993	75,000	78.7
UGDG-07EAMGR		
1992	75,000	80.5
1993	75,000	80.5
UGDG-07EAUER		
1992	75,000	80.6
1993	75,000	80.6
UGDG-07MAMGR		
1992	75,000	79.1
1993	75,000	79.1
UGDG-07MAUER		
1992	75,000	79.3
1993	75,000	79.3
UGDG-07NAMGR		
1992	75,000	81.0
1993	75,000	81.0
UGDG-07NAUER		
1992	75,000	81.2
1993	75,000	81.2
UGDG-100AUER		
1992	100,000	78.0
1993	100,000	78.0
UGDG-100BRJR		
1992	100,000	78.6
1993	100,000	78.6
UGDG-10EAMER		
1992	100,000	80.0
1993	100,000	80.0
UGDG-10EAUER		
1992	100,000	79.4
1993	100,000	79.4
UGDG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
UGDG-10MAUER		
1992	100,000	78.1
1993	100,000	78.1
UGDG-10MBRJR		
1992	100,000	78.3
1993	100,000	78.3
UGDG-10NAMER		
1992	100,000	80.0
1993	100,000	80.0
UGDG-10NAUER		
1992	100,000	79.5
1993	100,000	79.5
UGDG-10NBRJR		
1992	100,000	80.0
UGDG-125ARJR		
1992	125,000	78.2
1993	125,000	78.2
UGDG-12EARJR		
1992	125,000	80.0
1993	125,000	80.0
UGDG-12MARJR		
1992	125,000	78.8
1993	125,000	78.8
UGDG-12NARJR		
1992	125,000	80.0
1993	125,000	80.0
UGDG-150ARJR		
1992	150,000	78.1
1993	150,000	78.1
UGDG-15EARJR		
1992	150,000	80.0
UGDG-15MARJR		
1992	150,000	78.9
1993	150,000	78.9
UGDG-15NARJR		
1992	150,000	80.0
UGDG0-15EARJR		
1993	150,000	80.0
UGDG0-15NARJR		
1993	150,000	80.0
UGDG019NBRJR		
1993	100,000	80.0
UGEA-04EC-F		
1986	45,000	93.3
1987	45,000	93.3
UGEA-04NC-FS		
1986	45,000	93.3
1987	45,000	93.3
UGEA-06EC-F		
1987	60,000	92.4
UGEA-07EC-F		
1986	75,000	92.0
1987	75,000	92.0
UGEA-07NC-FS		
1986	75,000	92.0
1987	75,000	92.0
UGEA-10EC-F		
1986	100,000	90.4
UGEA-10ECAF		
1987	100,000	90.4
UGEA-10NC-FS		
1986	100,000	90.4
UGEA-10NCAFS		
1987	100,000	90.4
UGEA-12EE-J		
1986	125,000	90.3
1987	125,000	90.3
UGEA-12NE-JS		
1986	125,000	90.3
1987	125,000	90.3
UGEA-60NC-FS		
1986	60,000	92.4
1987	60,000	92.4
UGEA-06EC-F		
1986	60,000	92.4
UGEB-04EC-F		
1988	45,000	93.3
1989	45,000	91.6
1990	45,000	91.6
1991	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
UGEB-04NC-F		
1988	45,000	93.3
1989	45,000	91.6
1990	45,000	91.6
1991	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
UGEB-06EC-F		
1988	60,000	92.4
1989	60,000	90.8
1990	60,000	90.8
1991	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
UGEB-06NC-F		
1988	60,000	92.4
1989	60,000	90.8
1990	60,000	90.8
1991	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
UGEB-07EC-F		
1988	75,000	92.0
1989	75,000	90.3
1990	75,000	90.3
1991	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
UGEB-07NC-F		
1988	75,000	92.0
1989	75,000	90.3
1990	75,000	90.3
1991	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
UGEB-10EE-G		
1988	100,000	90.4
1989	100,000	90.7
1990	100,000	90.7
1991	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
UGEB-10NE-G		
1988	100,000	90.4
1989	100,000	90.7
1990	100,000	90.7
1991	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
UGEB-12EE-J		
1988	125,000	90.3
1989	125,000	90.4
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
UGEB-12NE-J		
1988	125,000	90.3
1989	125,000	90.4
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
UGEC-04EMAE		
1990	45,000	90.0
1991	45,000	92.3
1992	45,000	92.3
1993	45,000	92.3
UGEC-05EMAE		
1993	60,000	91.2
UGEC-06EMAE		
1990	60,000	90.0
1991	60,000	91.2
1992	60,000	91.2
UGEC-07EMAG		
1990	75,000	90.0
1991	75,000	90.8
1992	75,000	90.8
1993	75,000	90.8
UGEC-09ERAJ		
1990	90,000	90.0
1991	90,000	91.6
1992	90,000	91.6
1993	90,000	91.6
UGEC-10ERAJ		
1990	105,000	90.0
1991	105,000	93.8
1992	105,000	93.8
1993	105,000	93.8
UGEC-12ERAJ		
1990	120,000	90.0
1991	120,000	93.1
1992	120,000	93.1
1993	120,000	93.1
UGED-04EMAE		
1991	45,000	92.3
1992	45,000	93.2
1993	45,000	93.2
UGED-06EMAE		
1991	60,000	91.2
1992	60,000	92.7
1993	60,000	92.7
UGED-07EMAG		
1991	75,000	90.8
1992	75,000	92.0
1993	75,000	92.0
UGED-09ERAJ		
1991	90,000	91.6
1992	90,000	90.9
1993	90,000	90.9
UGED-10ERAJ		
1991	105,000	93.8
1992	105,000	91.9
1993	105,000	91.9
UGED-12ERAJ		
1991	120,000	93.1
1992	120,000	92.4
1993	120,000	92.4
UGGA-080(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGGA-080AA		
1977	80,000	#
UGGA-08E(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGGA-08EA		
1977	80,000	#
UGGA-08EAA		
1977	80,000	#
UGGA-08K(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGGA-08V(A,AA)		
1979	80,000	#
1980	80,000	#
UGGA-100A		
1977	100,000	#
UGGA-10EA		
1977	100,000	#
UGGA-125A		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
UGGA-12EA		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
UGGA-12KA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UGGA-12VA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UGGA-140A		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGGA-14EA		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGGA-14KA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGGA-14VA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGGA-150A		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
UGGA-15EA		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
UGGA-15KA		
1978	150,000	#
1979	150,000	#
1980	150,000	#
UGGA-15VA		
1978	150,000	#
1979	150,000	#
1980	150,000	#
UGGA-175A		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGGA-17EA		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGGA-17KA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGGA-17VA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
UGGC-080		
1982	80,000	65.3
1983	80,000	65.2
UGGC-080(A,AA,C,CA)		
1980	80,000	#
1981	80,000	#
UGGC-080A		
1983	80,000	65.3
UGGC-08E		
1982	80,000	69.7
1983	80,000	69.6
UGGC-08E(A,AA,CA)		
1980	80,000	#
UGGC-08EA		
1983	80,000	69.7
UGGC-08K		
1982	80,000	76.6
1983	80,000	77.4
UGGC-08K(A,AA,C,CA)		
1980	80,000	#
UGGC-08KA		
1983	80,000	69.7
UGGC-08V(A,AA,C,CA)		
1980	80,000	#
UGGC-095(A,C)		
1980	95,000	#
1981	95,000	#
UGGC-09E		
1983	95,000	69.3
UGGC-09E(A,C)		
1980	95,000	#
UGGC-09K		
1983	95,000	69.3
UGGC-09K(A,C)		
1980	95,000	#
UGGC-09S		
1983	95,000	66.1
UGGC-09V(A,C)		
1980	95,000	#
UGGC-125		
1982	125,000	65.6
1983	125,000	65.6
UGGC-125(A,C)		
1980	125,000	#
1981	125,000	#
UGGC-12E		
1982	125,000	68.8
1983	125,000	68.8
UGGC-12E(A,C)		
1980	125,000	#
UGGC-12K		
1982	125,000	68.8
1983	125,000	78.3
UGGC-12K(A,C)		
1980	125,000	#
UGGC-12V(A,C)		
1980	125,000	#
UGGC-140		
1982	140,000	66.4
1983	140,000	66.3
UGGC-140(A,C)		
1980	140,000	#
1981	140,000	#
UGGC-14E		
1982	140,000	69.0
1983	140,000	68.9
UGGC-14E(A,C)		
1980	140,000	#
UGGC-14K		
1982	140,000	69.0
1983	140,000	78.0
UGGC-14K(A,C)		
1980	140,000	#

Capacities and Ratings are estimated.

RUUD

YEAR	BTU	A.F.U.E.
UGGC-14V(A,C)		
1980	140,000	#
UGGC-150		
1982	150,000	66.4
1983	150,000	66.4
UGGC-150(A,C)		
1980	150,000	#
1981	150,000	#
UGGC-15E		
1982	150,000	69.1
1983	150,000	69.1
UGGC-15E(A,C)		
1980	150,000	#
UGGC-15K		
1982	150,000	69.1
1983	150,000	77.7
UGGC-15K(A,C)		
1980	150,000	#
UGGC-15V(A,C)		
1980	150,000	#
UGGC-175		
1982	175,000	66.2
UGGC-175(A,C)		
1980	175,000	#
1981	175,000	#
UGGC-17E		
1982	175,000	68.7
1983	175,000	68.7
UGGC-17E(A,C)		
1980	175,000	#
UGGC-17K		
1982	175,000	77.6
1983	175,000	77.9
UGGC-17K(A,C)		
1980	175,000	#
UGGC-17S		
1983	175,000	66.1
UGGC-17V(A,C)		
1980	175,000	#
UGHA-100A		
1977	100,000	#
UGHA-10EA		
1977	100,000	#
UGKA-06EA-F		
1988	60,000	94.0
1989	60,000	93.3
1990	60,000	93.3
1991	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
UGKA-06NA-F		
1988	60,000	94.0
1989	60,000	93.3
1990	60,000	93.3
1991	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
UGKA-07EA-F		
1988	75,000	91.8
1989	75,000	91.1
1990	75,000	91.1
1991	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
UGKA-07NA-F		
1988	75,000	91.8
1989	75,000	91.1
1990	75,000	91.1
1991	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
UGKA-10EA-G		
1988	100,000	91.6
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
UGKA-10NA-G		
1988	100,000	91.6
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
UGKB-04EMAE		
1990	45,000	90.0
1991	45,000	90.0
1992	45,000	90.0
1993	45,000	90.0
UGKB-06EMAE		
1990	60,000	90.0
1991	60,000	90.2
1992	60,000	90.2
1993	60,000	90.2
UGKB-07EMAG		
1990	75,000	90.0
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
UGKB-09ERAJ		
1990	90,000	90.0
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
UGKB-10ERAJ		
1990	105,000	90.0
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
UGKB-12ERAJ		
1990	120,000	90.0
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
UGKC-04EMAE		
1991	45,000	90.4
1992	45,000	90.2
1993	45,000	90.2
UGKC-06EMAE		
1991	60,000	90.2
1992	60,000	90.2
1993	65,000	90.2
UGKC-07EMAF		
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
UGKC-09ERAJ		
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
UGKC-10ERAJ		
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
UGKC-12ERAJ		
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
UGLA-045		
1984	45,000	64.3
1986	45,000	60.6
UGLA-045*A		
1988	45,000	62.3
UGLA-045A		
1987	45,000	62.3
UGLA-045AA		
1990	45,000	61.7
UGLA-045AAA		
1989	45,000	61.7
1991	45,000	61.7
1992	45,000	61.7
UGLA-045AAC		
1989	45,000	64.7
1991	45,000	64.7
1992	45,000	64.7
UGLA-045AC		
1990	45,000	64.7
UGLA-04E		
1984	45,000	70.9
1986	45,000	61.5
UGLA-04E*A		
1988	45,000	68.4
UGLA-04EA		
1987	45,000	68.4
UGLA-04EAAA		
1989	45,000	68.6
1990	45,000	68.6
1991	45,000	68.6
1992	45,000	68.6
UGLA-04EAAC		
1989	45,000	69.7
1990	45,000	69.7
1991	45,000	69.7
1992	45,000	69.7
UGLA-060		
1984	60,000	61.6
1986	60,000	61.5
1987	60,000	61.5
1988	60,000	61.5
UGLA-060A-A		
1989	60,000	60.9
1990	60,000	60.9
1991	60,000	60.9
1992	60,000	60.9
UGLA-060C-E		
1989	60,000	60.9
1990	60,000	60.9
1991	60,000	60.9
1992	60,000	60.9
UGLA-06E		
1984	60,000	66.3
1986	60,000	66.5
1987	60,000	66.5
1988	60,000	66.5
UGLA-06EA-A		
1989	60,000	66.7
1990	60,000	66.7
1991	60,000	66.7
1992	60,000	66.7
UGLA-06EC-E		
1989	60,000	66.7
1990	60,000	66.7
1991	60,000	66.7
1992	60,000	66.7
UGLA-075		
1984	75,000	67.0
1986	75,000	64.3
1987	75,000	64.3
1988	75,000	64.3
UGLA-075A-A		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
UGLA-075A-C		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
UGLA-075C-E		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
UGLA-07E		
1984	75,000	71.2
1986	75,000	68.5
1987	75,000	68.5
1988	75,000	68.5
UGLA-07EA-A		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
UGLA-07EA-C		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
UGLA-07EC-E		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
UGLA-100		
1984	100,000	67.2
1986	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
UGLA-100A-A		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
UGLA-100C-E		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
UGLA-100E-G		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
UGLA-10E		
1984	100,000	71.1
1986	100,000	69.2
1987	100,000	69.2
1988	100,000	69.2
UGLA-10EA-A		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
UGLA-10EC-E		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
UGLA-10EE-G		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
UGLA-125		
1984	125,000	68.8
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
UGLA-125A-A		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
UGLA-125A-E		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
UGLA-125A-G		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
UGLA-12E		
1984	125,000	71.7
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
UGLA-12EA-A		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
UGLA-12EA-E		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
UGLA-12EA-G		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
UGLA-150		
1986	150,000	67.9
1987	150,000	67.9
1988	150,000	67.9
UGLA-150A-A		
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
UGLA-150A-G		
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
UGLA-150E-J		
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
UGLA-15E		
1986	150,000	70.8
1987	150,000	70.8
1988	150,000	70.8
UGLA-15EA-A		
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
UGLA-15EA-G		
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
UGLA-15EE-J		
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
UGLA-170		
1986	170,000	67.5
1987	170,000	67.5
1988	170,000	67.5
UGLA-170A-J		
1989	170,000	69.0
1990	170,000	69.0
1991	170,000	69.0
1992	170,000	69.0
UGLA-17E		
1984	170,000	70.9
1986	170,000	70.3
1987	170,000	70.3
1988	170,000	70.3
UGLA-17EA-J		
1989	170,000	71.5
1990	170,000	71.5
1991	170,000	71.5
1992	170,000	71.5
UGLA-I50		
1984	150,000	68.4
UGLA-I5E		
1984	50,000	71.3
UGLA-I70		
1984	170,000	68.7
UGLB-075		
1984	75,000	67.0
1986	75,000	64.3
1987	75,000	64.3
1988	75,000	64.3
UGLB-075C-G		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
UGLB-07E		
1984	75,000	71.2
1986	75,000	68.5
1987	75,000	68.5
1988	75,000	68.5
UGLB-07EC-G		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
UGLB-100		
1984	100,000	67.2
1986	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
UGLB-100C-J		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7

Efficiency Ratings not available.

RUUD

YEAR	BTU	A.F.U.E.
1992	100,000	66.7
UGLB-10E		
1984	100,000	71.1
1986	100,000	69.2
1987	100,000	69.2
1988	100,000	69.2
UGLB-10EC-J		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
UGLB-125		
1984	125,000	68.8
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
UGLB-125E-J		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
UGLB-12E		
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
UGLB-12EE-J		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
UGLB-I2E		
1984	125,000	71.7
UGLC-06E		
1984	60,000	81.0
1986	60,000	81.0
1987	60,000	81.0
1988	60,000	81.0
UGLC-06N		
1984	60,000	81.0
1986	60,000	81.0
1987	60,000	81.0
1988	60,000	81.0
UGLC-07E		
1984	75,000	80.3
1986	75,000	80.3
1987	75,000	80.3
1988	75,000	80.3
UGLC-07N		
1984	75,000	80.3
1986	75,000	80.3
1987	75,000	80.3
1988	75,000	80.3
UGLC-10		
1986	100,000	80.0
UGLC-10E		
1986	100,000	80.0
1987	100,000	80.0
1988	100,000	80.0
UGLC-10N		
1984	100,000	80.0
1987	100,000	80.0
1988	100,000	80.0
UGLC-12E		
1984	120,000	80.1
1986	120,000	80.1
1987	120,000	80.1
1988	120,000	80.1
UGLC-12N		
1984	120,000	80.1
1986	120,000	80.1
1987	120,000	80.1
1988	120,000	80.1
UGLC-I0E		
1984	100,000	80.0
UGLD-04E		
1988	40,000	74.5
UGLD-04EA-D		
1989	40,000	75.6
1990	40,000	75.6
1991	40,000	75.6
1992	40,000	75.6
UGLD-04N		
1988	40,000	74.5

YEAR	BTU	A.F.U.E.
UGLD-04NA-D		
1989	40,000	75.6
1990	40,000	75.6
1991	40,000	75.6
1992	40,000	75.6
UGLD-06E		
1988	60,000	76.4
UGLD-06EC-E		
1989	60,000	76.7
1990	60,000	76.7
1991	60,000	76.7
1992	60,000	76.7
UGLD-06N		
1988	60,000	76.4
UGLD-06NC-E		
1989	60,000	76.7
1990	60,000	76.7
1991	60,000	76.7
1992	60,000	76.7
UGLD-08E		
1988	80,000	75.8
UGLD-08EE-G		
1989	80,000	76.1
1990	80,000	76.1
1991	80,000	76.1
1992	80,000	76.1
UGLD-08N		
1988	80,000	75.8
UGLD-08NE-G		
1989	80,000	76.1
1990	80,000	76.1
1991	80,000	76.1
1992	80,000	76.1
UGLD-10E		
1988	100,000	75.0
UGLD-10EE-J		
1989	100,000	75.7
1990	100,000	75.7
1991	100,000	75.7
1992	100,000	75.7
UGLD-10N		
1988	100,000	75.0
UGLD-10NE-J		
1989	100,000	75.7
1990	100,000	75.7
1991	100,000	75.7
1992	100,000	75.7
UGLD-12E		
1988	120,000	75.2
UGLD-12EE-J		
1989	120,000	75.7
1990	120,000	75.7
1991	120,000	75.7
1992	120,000	75.7
UGLD-12N		
1988	120,000	75.2
UGLD-12NE-J		
1989	120,000	75.7
1990	120,000	75.7
1991	120,000	75.7
1992	120,000	75.7
UGLE-06ELAE		
1989	60,000	80.3
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
UGLE-06NLAE		
1989	60,000	80.3
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
UGLE-07EMAG		
1989	75,000	79.6
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
UGLE-07NMAG		
1989	75,000	79.6
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6

YEAR	BTU	A.F.U.E.
UGLE-08NMAG		
1993	75,000	79.6
UGLE-10EQAG		
1989	100,000	79.4
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
UGLE-10NQAG		
1989	100,000	79.4
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
UGLE-12ERAJ		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
UGLE-12NRAJ		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
UGLE07EMAG		
1993	75,000	79.6
UGLG-050AUER		
1992	50,000	79.3
1993	50,000	79.3
UGLG-05EAUER		
1992	50,000	82.2
1993	50,000	82.2
UGLG-05MAUER		
1992	50,000	79.5
1993	50,000	79.5
UGLG-05NAUER		
1992	50,000	82.5
1993	50,000	82.5
UGLG-075AMGR		
1992	75,000	78.9
1993	75,000	78.9
UGLG-075AUER		
1992	75,000	78.6
1993	75,000	78.6
UGLG-07EAMGR		
1992	75,000	80.8
1993	75,000	80.8
UGLG-07EAUER		
1992	75,000	80.5
1993	75,000	80.5
UGLG-07MAMGR		
1992	75,000	79.3
1993	75,000	79.3
UGLG-07MAUER		
1992	75,000	79.2
1993	75,000	79.2
UGLG-07NAMGR		
1992	75,000	81.3
1993	75,000	81.3
UGLG-07NAUER		
1992	75,000	81.1
1993	75,000	81.1
UGLG-100AUER		
1992	100,000	78.0
1993	100,000	78.0
UGLG-100BRJR		
1992	100,000	78.0
1993	100,000	78.0
UGLG-10EAMER		
1992	100,000	80.2
1993	100,000	80.2
UGLG-10EAUER		
1992	100,000	79.5
1993	100,000	79.5
UGLG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
UGLG-10MAUER		
1992	100,000	78.8
1993	100,000	78.8

YEAR	BTU	A.F.U.E.
UGLG-10MBRJR		
1992	100,000	78.5
1993	100,000	78.5
UGLG-10NAMER		
1992	100,000	80.2
1993	100,000	80.2
UGLG-10NAUER		
1992	100,000	80.2
1993	100,000	80.2
UGLG-10NBRJR		
1992	100,000	80.1
1993	100,000	80.1
UGLG-125ARJR		
1992	125,000	78.1
1993	125,000	78.1
UGLG-12EARJR		
1992	125,000	80.1
1993	125,000	80.1
UGLG-12MARJR		
1992	125,000	79.0
1993	125,000	79.0
UGLG-12NARJR		
1992	125,000	80.2
1993	125,000	80.2
UGLG-150ARJR		
1992	150,000	78.5
1993	150,000	78.5
UGLG-15EARJR		
1992	150,000	80.6
1993	150,000	80.0
UGLG-15MARJR		
1992	150,000	79.0
1993	150,000	79.0
UGLG-15NARJR		
1993	150,000	80.0
UGMA-080(A,C)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGMA-080(A,C)A		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGMA-080A		
1977	80,000	#
UGMA-080AA		
1977	80,000	#
UGMA-080C		
1977	80,000	#
UGMA-080CA		
1977	80,000	#
UGMA-08E(A,C)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGMA-08E(A,C)A		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGMA-08EA		
1977	80,000	#
UGMA-08EAA		
1977	80,000	#
UGMA-08EC		
1977	80,000	#
UGMA-08ECA		
1977	80,000	#
UGMA-08K(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
UGMA-08V(A,AA)		
1978	80,000	#
UGMA-08VA		
1979	80,000	#
1980	80,000	#
UGMA-08VAA		
1979	80,000	#
1980	80,000	#
UGMA-100(A,C)		
1978	100,000	#
1979	100,000	#

YEAR	BTU	A.F.U.E.
1980	100,000	#
UGMA-100A		
1977	100,000	#
UGMA-100C		
1977	100,000	#
UGMA-10E(A,C)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGMA-10EA		
1977	100,000	#
UGMA-10EC		
1977	100,000	#
UGMA-10KA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGMA-10VA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
UGMA-125(A,C,J)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UGMA-125A		
1977	125,000	#
UGMA-125C		
1977	125,000	#
UGMA-125J		
1977	125,000	#
UGMA-12E(A,C,J)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UGMA-12EA		
1977	125,000	#
UGMA-12EC		
1977	125,000	#
UGMA-12EJ		
1977	125,000	#
UGMA-12KA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UGMA-12VA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
UGMA-140(A,C,J)		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGMA-140A		
1977	140,000	#
UGMA-140C		
1977	140,000	#
UGMA-140J		
1977	140,000	#
UGMA-14E(A,C,J)		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGMA-14EA		
1977	140,000	#
UGMA-14EC		
1977	140,000	#
UGMA-14EJ		
1977	140,000	#
UGMA-14KA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGMA-14VA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
UGMA-175(A,J)		
1978	175,000	#
1979	175,000	#
1980	175,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
3204-S-150E		
1967	150,000	#
1968	150,000	#
3204-S-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
3204-S-150H		
1971	150,000	#
3204-S-50ED		
1967	50,000	#
1968	50,000	#
3204-S-50EDA		
1967	50,000	#
1968	50,000	#
3204-S-50G		
1969	50,000	#
1970	50,000	#
1971	50,000	#
3204-S-50H		
1971	50,000	#
3204-S-80E		
1967	80,000	#
1968	80,000	#
3204-S-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3204-S-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3204-S-80H		
1971	80,000	#
3204-S-80H5		
1971	80,000	#
3204-S-W100E		
1967	100,000	#
1968	100,000	#
3204-S-W80E		
1967	80,000	#
1968	80,000	#
3204-S-W80E5		
1967	80,000	#
1968	80,000	#
3204-W100E		
1967	100,000	#
1968	100,000	#
3204-W80E		
1967	80,000	#
1968	80,000	#
3204-W80E5		
1967	80,000	#
1968	80,000	#
3208-100E		
1967	100,000	#
1968	100,000	#
3208-125E		
1967	125,000	#
1968	125,000	#
3208-150E		
1967	150,000	#
1968	150,000	#
3208-175E		
1967	175,000	#
1968	175,000	#
3208-200E		
1967	200,000	#
1968	200,000	#
3208-80E		
1967	80,000	#
1968	80,000	#
3208-80E5		
1967	80,000	#
1968	80,000	#
3214-100E		
1967	100,000	#
1968	100,000	#
3214-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
3214-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
3214-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
3214-125E		
1967	125,000	#
1968	125,000	#
3214-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
3214-125H		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
3214-125J		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
3214-150E		
1967	150,000	#
1968	150,000	#
3214-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
3214-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
3214-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
3214-175E		
1967	175,000	#
1968	175,000	#
3214-175G		
1969	175,000	#
1970	175,000	#
1971	175,000	#
3214-175H		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
3214-175J		
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
3214-200E		
1967	200,000	#
1968	200,000	#
3214-200G		
1969	200,000	#
1970	200,000	#
1971	200,000	#
3214-200H		
1971	185,000	#
1972	185,000	#
1973	185,000	#
1974	185,000	#
1975	200,000	#
3214-200J		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
3214-80E		
1967	80,000	#
1968	80,000	#
3214-80E5		
1967	80,000	#
1968	80,000	#
3404-100A		
1967	100,000	#
3404-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
3404-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
3404-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
3404-100K		
1973	100,000	#
3404-125A		
1967	125,000	#
3404-125E		
1967	125,000	#
1968	125,000	#
3404-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
3404-125H		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
3404-125J		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
3404-150A		
1967	150,000	#
3404-150E		
1967	150,000	#
1968	150,000	#
3404-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
3404-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
3404-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
3404-175E		
1967	175,000	#
1968	175,000	#
3404-175G		
1969	175,000	#
1970	175,000	#
1971	175,000	#
3404-175H		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
3404-175J		
1972	175,000	#
1973	175,000	#
1975	175,000	#
3404-80A		
1967	80,000	#
3404-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3404-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3404-80H		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
3404-80H5		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
3404-80J		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
3404-80J5		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
3404-80K		
1973	80,000	#
3404-80K5		
1973	80,000	#
3404-S-100A		
1967	100,000	#
3404-S-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
3404-S-125A		
1967	125,000	#
3404-S-125E		
1967	125,000	#
1968	125,000	#
3404-S-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
3404-S-150E		
1967	150,000	#
1968	150,000	#
3404-S-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
3404-S-175E		
1967	175,000	#
1968	175,000	#
3404-S-175G		
1969	175,000	#
1970	175,000	#
1971	175,000	#
3404-S-80A		
1967	80,000	#
3404-S-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3404-S-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3404-S-W100E		
1967	100,000	#
1968	100,000	#
3404-S-W80E		
1967	80,000	#
1968	80,000	#
3404-S-W80E5		
1967	80,000	#
1968	80,000	#
3404-W100E		
1967	100,000	#
1968	100,000	#
3404-W80E		
1967	80,000	#
1968	80,000	#
3404-W80E5		
1967	80,000	#
1968	80,000	#
3408-100E		
1967	100,000	#
1968	100,000	#
3408-125E		
1967	125,000	#
1968	125,000	#
3408-150E		
1967	150,000	#
1968	150,000	#
3408-175E		
1967	175,000	#
1968	175,000	#
340J-175J		
1974	175,000	#
3414-100E		
1967	100,000	#
1968	100,000	#
3414-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
3414-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
3414-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
3414-125E		
1967	125,000	#
1968	125,000	#
3414-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
3414-150E		
1967	150,000	#
1968	150,000	#
3414-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
3414-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
3414-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
3414-175E		
1967	175,000	#
1968	175,000	#
3600-100A		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
3600-120A		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#

Efficiency Ratings not available.

RHEEM

YEAR	BTU	A.F.U.E.
3600-140A		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
3600-160A		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
3600-80A		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GDA-175		
1984	175,000	67.3
H-120		
1968	120,000	#
H-150		
1968	150,000	#
HC-105-36-1B		
1972	105,000	#
HC-105-36-3B		
1972	105,000	#
HC-105-36A-1B		
1972	105,000	#
HC-105-36A-3B		
1972	105,000	#
HC-105-42-1B		
1972	105,000	#
HC-105-42-3B		
1972	105,000	#
HC-105A-36-1B		
1972	105,000	#
HC-105A-36-3B		
1972	105,000	#
HC-105A-36A-1B		
1972	105,000	#
HC-105A-36A-3B		
1972	105,000	#
HC-105A-42-1B		
1972	105,000	#
HC-105A-42-3B		
1972	105,000	#
HC-120-48-1B		
1972	120,000	#
HC-120-48-3B		
1972	120,000	#
HC-120-58-1B		
1972	120,000	#
HC-120-58-3B		
1972	120,000	#
HC-120A-48-1B		
1972	120,000	#
HC-120A-48-3B		
1972	120,000	#
HC-120A-58-1B		
1972	120,000	#
HC-120A-58-3B		
1972	120,000	#
HC-150-48-1B		
1972	150,000	#
HC-150-48-3B		
1972	150,000	#
HC-150-58-1B		
1972	150,000	#
HC-150-58-3B		
1972	150,000	#
HC-150A-3B		
1972	150,000	#
HC-150A-48-1B		
1972	150,000	#
HC-150A-58-1B		
1972	150,000	#
HC-150A-58-3B		
1972	150,000	#
HC-75-18-1B		
1972	75,000	#
HC-75-24-1B		
1972	75,000	#
HC-75-29-1B		
1972	75,000	#
HC-75-29A-1B		
1972	75,000	#
HC-75-36-1B		
1972	75,000	#
HC-75-36-3B		
1972	75,000	#
HC-75-36A-1B		
1972	75,000	#
HC-75-36A-3B		
1972	75,000	#
HC-75-42-1B		
1972	75,000	#
HC-75-42-3B		
1972	75,000	#
HC-75A-18-1B		
1972	75,000	#
HC-75A-24-1B		
1972	75,000	#
HC-75A-29-1B		
1972	75,000	#
HC-75A-29A-1B		
1972	75,000	#
HC-75A-36-1B		
1972	75,000	#
HC-75A-36-3B		
1972	75,000	#
HC-75A-36A-1B		
1972	75,000	#
HC-75A-36A-3B		
1972	75,000	#
HC-75A-42-1B		
1972	75,000	#
HC-75A-42-3B		
1972	75,000	#
RCWD-09E		
1986	95,000	70.7
RCYA-07EC		
1986	75,000	81.1
RG(A,B)A-125A		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RG(A,B)A-12EA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RG(A,B)A-12KA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RG(A,B)A-12VA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RG(G,H)A-100A		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RG(G,H)A-10EA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RG(G,H)A-10KA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RG(G,H)A-10VA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RG8C-080A		
1982	80,000	66.4
RGAA-050(A,CD)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
RGAA-050A		
1977	50,000	#
RGAA-05E(A,CD)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
RGAA-05EA		
1977	50,000	#
RGAA-05K(A,CD)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
RGAA-05V(A,CD)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
RGAA-080A		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGAA-080AA		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGAA-08EA		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGAA-08EAA		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGAA-08KA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGAA-08KAA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGAA-08VA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGAA-08VAA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGAA-100A		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGAA-10EA		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGAA-10KA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGAA-10VA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGAA-125A		
1977	125,000	#
RGAA-12EA		
1977	125,000	#
RGAA-140A		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGAA-14EA		
1977	140,000	#
1978	140,000	#
RGAA-14KA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGAA-14VA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGAA-150A		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
RGAA-15EA		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
RGAA-15KA		
1978	150,000	#
1979	150,000	#
1980	150,000	#
RGAA-15VA		
1978	150,000	#
1979	150,000	#
1980	150,000	#
RGAA-175A		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGAA-17EA		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGAA-17KA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGAA-17VA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGAA-185A		
1977	185,000	#
1978	185,000	#
1979	185,000	#
1980	185,000	#
RGAA-18EA		
1977	185,000	#
1978	185,000	#
1979	185,000	#
1980	185,000	#
RGAA-18KA		
1978	185,000	#
1979	185,000	#
1980	185,000	#
RGAA-18VA		
1978	185,000	#
1979	185,000	#
1980	185,000	#
RGAC-045		
1982	45,000	62.5
RGAC-045(A,CD)		
1980	45,000	#
1981	45,000	#
RGAC-04E		
1982	45,000	68.4
1983	45,000	68.4
RGAC-04E(A,CD)		
1980	45,000	#
RGAC-04K		
1982	45,000	75.8
1983	45,000	68.4
RGAC-04K(A,CD)		
1980	45,000	#
RGAC-04S		
1983	45,000	62.5
RGAC-04V(A,CD)		
1980	45,000	#
1981	45,000	#
RGAC-060		
1982	60,000	66.5
1983	60,000	66.5
RGAC-060C		
1981	60,000	#
RGAC-06E		
1982	60,000	71.2
1983	60,000	71.1
RGAC-06K		
1982	60,000	71.2
1983	60,000	71.1
RGAC-06VC		
1981	60,000	#
RGAC-080		
1982	80,000	63.7
1983	80,000	63.7
RGAC-080(A,C)		
1980	80,000	#
1981	80,000	#
RGAC-080(A,C)A		
1980	80,000	#
1981	80,000	#
RGAC-080A		
1982	80,000	65.3
1983	80,000	65.2
RGAC-08E		
1982	80,000	67.9
1983	80,000	67.9
RGAC-08E(A,C)		
1980	80,000	#
RGAC-08E(A,C)A		
1980	80,000	#
RGAC-08EA		
1983	80,000	69.7
RGAC-08K		
1982	80,000	76.0
1983	80,000	67.9
RGAC-08K(A,C)		
1980	80,000	#
RGAC-08K(A,C)A		
1980	80,000	#
RGAC-08KA		
1983	80,000	78.8
RGAC-08V(A,C)		
1980	80,000	#
1981	80,000	#
RGAC-08V(A,C)A		
1980	80,000	#
1981	80,000	#
RGAC-095		
1982	95,000	63.0
RGAC-095(A,C)		
1980	95,000	#
1981	95,000	#
RGAC-09E		
1982	95,000	66.6
1983	95,000	66.5
RGAC-09E(A,C)		
1980	95,000	#
RGAC-09K		
1982	95,000	66.6
1983	95,000	66.5
RGAC-09K(A,C)		
1980	95,000	#
RGAC-09S		
1983	95,000	62.9
RGAC-09V(A,C)		
1980	95,000	#
1981	95,000	#
RGAC-125		
1982	125,000	66.9
RGAC-125(A,C)		
1980	125,000	#
1981	125,000	#
RGAC-12E		
1983	125,000	70.0
RGAC-12E(A,C)		
1980	125,000	#
RGAC-12K		
1982	125,000	78.2

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	A.F.U.E.
1983	125,000	78.9
RGAC-12K(A,C)		
1980	125,000	#
RGAC-12S		
1983	125,000	66.8
RGAC-12V(A,C)		
1980	125,000	#
1981	125,000	#
RGAC-140		
1982	140,000	65.1
1983	140,000	65.1
RGAC-140(A,C)		
1980	140,000	#
1981	140,000	#
RGAC-14E		
1982	140,000	68.1
RGAC-14E(A,C)		
1980	140,000	#
RGAC-14K		
1982	140,000	68.1
1983	140,000	68.1
RGAC-14K(A,C)		
1980	140,000	#
RGAC-14V(A,C)		
1980	140,000	#
1981	140,000	#
RGAC-150		
1982	150,000	67.9
1983	150,000	67.8
RGAC-150(A,C)		
1980	150,000	#
1981	150,000	#
RGAC-15E		
1982	150,000	70.6
1983	150,000	70.9
RGAC-15E(A,C)		
1980	150,000	#
RGAC-15K		
1982	150,000	70.6
1983	150,000	79.5
RGAC-15K(A,C)		
1980	150,000	#
RGAC-15V(A,C)		
1980	150,000	#
1981	150,000	#
RGAC-175		
1982	175,000	66.4
RGAC-175(A,C)		
1980	175,000	#
1981	175,000	#
RGAC-17E		
1982	175,000	69.7
1983	175,000	69.7
RGAC-17E(A,C)		
1980	175,000	#
RGAC-17K		
1982	175,000	69.7
1983	175,000	78.0
RGAC-17K(A,C)		
1980	175,000	#
RGAC-17S		
1983	175,000	66.4
RGAC-17V(A,C)		
1980	175,000	#
1981	175,000	#
RGAC-185A		
1980	185,000	#
1981	185,000	#
RGAC-18EA		
1980	185,000	#
RGAC-18KA		
1980	185,000	#
RGAC-18VA		
1980	185,000	#
1981	185,000	#
RGAC-I2E		
1982	125,000	70.0
RGAC-I4E		
1983	140,000	68.1
RGAC-OBKA		
1982	80,000	68.7

YEAR	BTU	A.F.U.E.
RGAD-06K		
1982	60,000	74.4
1983	60,000	74.3
RGBD-12K		
1983	125,000	73.1
RGBA-100A		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGBA-10EA		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGBA-10KA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGBA-10VA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGBA-125A		
1977	125,000	#
RGBA-12EA		
1977	125,000	#
RGBC-080		
1982	80,000	66.6
1983	80,000	66.4
RGBC-080(A,C),RGBC-080(A,C)A		
1981	80,000	#
RGBC-080A		
1983	80,000	66.3
RGBC-08E		
1982	80,000	70.6
1983	80,000	70.5
RGBC-08EA		
1982	80,000	70.7
1983	80,000	70.6
RGBC-08K		
1982	80,000	70.6
1983	80,000	70.5
RGBC-08KA		
1982	80,000	70.7
1983	80,000	78.3
RGBC-08V(A,C),RGBC-08V(A,C)A		
1981	80,000	#
RGBC-095		
1982	95,000	65.5
1983	95,000	65.4
RGBC-095C		
1981	95,000	#
RGBC-09E		
1982	95,000	68.7
1983	95,000	68.7
RGBC-09K		
1982	95,000	68.7
1983	95,000	68.7
RGBC-09VC		
1981	95,000	#
RGBC-100(A,C)		
1980	100,000	#
1981	100,000	#
RGBC-10E(A,C)		
1980	100,000	#
RGBC-10K(A,C)		
1980	100,000	#
RGBC-10V(A,C)		
1980	100,000	#
1981	100,000	#
RGBC-125		
1982	125,000	64.7
RGBC-125C		
1980	125,000	#
1981	125,000	#
RGBC-12E		
1982	125,000	68.3
1983	125,000	68.3

YEAR	BTU	A.F.U.E.
RGBC-12EC		
1980	125,000	#
RGBC-12K		
1982	125,000	68.3
1983	125,000	68.3
RGBC-12KC		
1980	125,000	#
RGBC-12S		
1983	125,000	64.7
RGBC-12VC		
1980	125,000	#
1981	125,000	#
RGBD-100		
1982	100,000	70.4
1983	100,000	70.3
RGBD-10E		
1982	100,000	73.7
1983	100,000	73.4
RGBD-10K		
1982	100,000	73.7
1983	100,000	81.2
RGBD-14K		
1982	140,000	73.2
1983	140,000	73.2
RGBD-I2K		
1982	125,000	73.1
RGCA-06E		
1983	60,000	81.6
RGCA-10E		
1983	100,000	80.4
RGCA-12E		
1983	125,000	80.1
RGCA-14E		
1983	140,000	80.0
RGCA-08E		
1983	80,000	80.5
RGDA-045		
1984	45,000	63.4
1986	45,000	60.1
1987	45,000	60.1
RGDA-045*A		
1988	45,000	63.7
RGDA-045AAA		
1989	45,000	62.6
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
RGDA-045CAB		
1989	45,000	62.6
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
RGDA-045CAC		
1989	45,000	62.6
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
RGDA-04E		
1986	45,000	65.7
1987	45,000	65.7
RGDA-04E*A		
1988	45,000	68.3
RGDA-04EAAA		
1988	45,000	70.3
1989	45,000	68.9
1990	45,000	68.9
1991	45,000	65.2
1992	45,000	65.2
RGDA-04ECAB		
1988	45,000	70.3
1989	45,000	68.9
1990	45,000	68.9
1991	45,000	68.9
1992	45,000	68.9
RGDA-04ECAC		
1988	45,000	70.3
1989	45,000	68.9
1990	45,000	68.9
1991	45,000	68.9
1992	45,000	68.9
RGDA-060		
1984	60,000	60.5
1986	60,000	60.5

YEAR	BTU	A.F.U.E.
1987	60,000	60.5
RGDA-060*A		
1988	60,000	63.8
RGDA-060AAA		
1989	60,000	62.8
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
RGDA-060AAC		
1989	60,000	62.8
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
RGDA-060C-		
1988	60,000	63.8
RGDA-060C-E		
1989	60,000	59.5
1990	60,000	59.5
1991	60,000	59.5
1992	60,000	59.5
RGDA-060E*A		
1988	60,000	68.2
RGDA-060EC-		
1988	60,000	68.2
RGDA-06E		
1984	60,000	65.9
1986	60,000	65.9
1987	60,000	65.9
RGDA-06EAAA		
1988	60,000	70.9
1989	60,000	68.3
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
RGDA-06EAAC		
1988	60,000	70.9
1989	60,000	68.3
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
RGDA-06EC-E		
1988	60,000	70.9
1989	60,000	65.5
1990	60,000	65.5
1991	60,000	65.5
1992	60,000	65.5
RGDA-075		
1984	75,000	64.9
1986	75,000	64.8
1987	75,000	64.8
1988	75,000	64.8
RGDA-075A-A		
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
RGDA-075A-C		
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
RGDA-075A-E		
1989	75,000	63.5
RGDA-075C-E		
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
RGDA-075EA-A		
1990	75,000	69.2
RGDA-075EA-C		
1990	75,000	69.2
RGDA-075EC-E		
1990	75,000	69.2
RGDA-07E		
1984	76,000	70.0
1986	75,000	69.1
1987	75,000	69.1
1988	75,000	69.1
RGDA-07EA-A		
1989	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2

YEAR	BTU	A.F.U.E.
RGDA-07EA-C		
1989	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
RGDA-07EC-E		
1988	75,000	70.1
1989	75,000	68.7
1991	75,000	69.2
1992	75,000	69.2
RGDA-07EC-G		
1988	75,000	70.1
RGDA-100		
1984	100,000	66.4
1986	100,000	65.0
1987	100,000	65.0
1988	100,000	65.0
RGDA-100A-A		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
RGDA-100C-E		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
RGDA-100E-G		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
RGDA-10E		
1984	100,000	70.3
1986	100,000	69.0
1987	100,000	69.0
1988	100,000	69.0
RGDA-10EA-A		
1988	100,000	70.5
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
RGDA-10EC-E		
1988	100,000	70.5
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
RGDA-10EE-G		
1988	100,000	70.5
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
RGDA-125		
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
RGDA-125A-A		
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
RGDA-125A-E		
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
RGDA-125A-G		
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
RGDA-12E		
1984	125,000	70.2
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
RGDA-12EA-A		
1988	125,000	71.0
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
RGDA-12EA-E		
1988	125,000	71.0
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
RGDA-12EA-G		
1988	125,000	71.0
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
RGDA-14N		
1986	140,000	80.0
RGDA-150		
1984	150,000	66.9
1986	150,000	65.5
1987	150,000	65.0
1988	150,000	65.0
RGDA-150A-A		
1989	150,000	65.2
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
RGDA-150A-G		
1989	150,000	65.2
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
RGDA-150E-J		
1989	150,000	65.2
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
RGDA-15E		
1984	150,000	70.4
1986	150,000	68.0
1987	150,000	68.0
1988	150,000	68.0
RGDA-15EA-A		
1989	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
RGDA-15EA-G		
1989	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
RGDA-15EE-J		
1989	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
RGDA-175		
1986	175,000	64.4
1987	175,000	64.4
1988	175,000	64.4
RGDA-175A-J		
1989	175,000	66.2
1990	175,000	66.2
1991	175,000	66.2
1992	175,000	66.2
RGDA-17E		
1984	175,000	69.7
1986	175,000	67.3
1987	175,000	67.3
1988	175,000	68.0
RGDA-17EA-J		
1989	175,000	69.0
1990	175,000	69.0
1991	175,000	69.0
1992	175,000	69.0
RGDB-075		
1984	76,000	64.9
1986	75,000	64.8
1987	75,000	64.8
1988	75,000	64.8
RGDB-075C-G		
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
RGDB-07E		
1984	75,000	70.0
1986	75,000	69.1
1987	75,000	69.1
1988	75,000	69.1
RGDB-07EC-G		
1989	75,000	68.7
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
RGDB-100		
1984	100,000	66.4
1986	100,000	65.0
1987	100,000	65.0
1988	100,000	65.0
RGDB-100C-J		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
RGDB-10E		
1984	100,000	70.3
1986	100,000	69.0
1987	100,000	69.0
1988	100,000	69.0
RGDB-10EC-J		
1988	100,000	70.5
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
RGDB-125		
1984	125,000	67.2
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
RGDB-125E-J		
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
RGDB-12E		
1984	125,000	70.2
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
RGDB-12EA-J		
1988	125,000	71.0
RGDB-12EE-J		
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
RGDC-12E		
1986	120,000	80.3
RGDC-04E		
1984	45,000	81.1
1986	45,000	81.1
1987	45,000	81.1
RGDC-04E*E		
1988	45,000	81.1
RGDC-04N		
1984	45,000	81.1
1986	45,000	81.1
1987	45,000	81.1
RGDC-04N*E		
1988	45,000	81.1
RGDC-06E		
1984	60,000	80.5
1986	60,000	80.5
1987	60,000	80.5
1988	60,000	80.5
RGDC-06N		
1984	60,000	80.5
1986	60,000	80.5
1987	60,000	80.5
RGDC-07E		
1984	75,000	80.0
1986	75,000	80.0
1987	75,000	80.0
1988	75,000	80.0
RGDC-07N		
1984	75,000	80.0
1986	75,000	80.0
1987	75,000	80.0
1988	75,000	80.0
RGDC-10E		
1984	100,000	80.3
1986	100,000	80.1
1987	100,000	80.1
1988	100,000	80.1
RGDC-10H		
1984	100,000	80.3
RGDC-10N		
1986	100,000	80.1
1987	100,000	80.1
1988	100,000	80.1
RGDC-125		
1984	125,000	67.2
RGDC-12E		
1984	120,000	80.3
1987	120,000	80.3
1988	120,000	80.3
RGDC-12N		
1984	120,000	80.3
1986	120,000	80.3
1987	120,000	80.3
1988	120,000	80.3
RGDC-14E		
1986	140,000	80.0
1987	140,000	80.0
1988	140,000	80.0
RGDC-14N		
1984	140,000	80.0
1987	140,000	80.0
1988	140,000	80.0
RGDD-04EC-C		
1987	40,000	75.0
1988	40,000	75.0
1989	40,000	76.8
RGDD-04ECAC		
1991	45,000	75.6
1992	45,000	75.6
RGDD-04NC-C		
1988	40,000	75.0
1989	40,000	76.8
RGDD-04NC-CR		
1986	40,000	75.3
1987	40,000	75.0
RGDD-04NCAC		
1991	40,000	75.6
1992	40,000	75.6
RGDD-06EC-E		
1987	60,000	75.0
1988	60,000	75.0
1989	60,000	76.5
1990	60,000	76.5
1991	60,000	76.5
1992	60,000	76.5
RGDD-06NC-E		
1988	60,000	75.0
1989	60,000	76.5
1990	60,000	76.5
1991	60,000	76.5
1992	60,000	76.5
RGDD-06NC-ER		
1986	60,000	75.6
1987	60,000	75.0
RGDD-08EE-G		
1987	80,000	75.0
1988	80,000	75.0
1989	80,000	76.4
1990	80,000	76.4
1991	80,000	76.4
1992	80,000	76.4
RGDD-08NE-G		
1988	80,000	75.0
1989	80,000	76.4
1990	80,000	76.4
1991	80,000	76.4
1992	80,000	76.4
RGDD-08NE-GR		
1986	80,000	75.9
1987	80,000	75.0
RGDD-10EC-J		
1987	100,000	75.0
1988	100,000	75.0
RGDD-10ECAJ		
1991	100,000	75.1
1992	100,000	75.1
RGDD-10NC-J		
1988	100,000	75.0
1989	100,000	75.6
RGDD-10NC-JR		
1986	100,000	74.7
1987	100,000	75.0
RGDD-10NCAJ		
1991	100,000	75.1
1992	100,000	75.1
RGDD-12EE-J		
1987	120,000	75.0
1988	120,000	75.0
1989	120,000	74.9
1990	120,000	74.9
1991	120,000	74.9
1992	120,000	74.9
RGDD-12NE-J		
1988	120,000	75.0
1989	120,000	74.9
1990	120,000	74.9
1991	120,000	74.9
1992	120,000	74.9
RGDD-12NE-JR		
1986	120,000	75.4
1987	120,000	75.0
RGDE-04EHAC		
1989	45,000	80.0
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
RGDE-04NHAC		
1989	45,000	80.0
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
RGDE-06ELAE		
1989	60,000	79.0
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
RGDE-06NLAE		
1989	60,000	79.0
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
RGDE-07ELAE		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
RGDE-07EMAG		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
RGDE-07NLAE		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
RGDE-07NMAG		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
RGDE-10EQAG		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
RGDE-10ERAJ		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
RGDE-10NQAG		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
RGDE-10NRAJ		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
RGDE-12ERAJ		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
RGDE-12NRAJ		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
RGDE-14ERAJ		
1989	140,000	79.1
1990	140,000	79.1
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
RGDE-14NRAJ		
1989	140,000	79.1
1990	140,000	79.1
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
RGDG-050AUER		
1992	50,000	78.7
1993	50,000	78.7
RGDG-05EAUER		
1992	50,000	81.4
RGDG-05MAUER		
1992	50,000	79.3
1993	50,000	79.3
RGDG-05NAUER		
1992	50,000	82.0
1993	50,000	82.0
RGDG-075AMGR		
1992	75,000	78.6
1993	75,000	78.6
RGDG-075AUER		
1992	75,000	78.7
1993	75,000	78.7
RGDG-07EAMGR		
1992	75,000	80.5
1993	75,000	80.5
RGDG-07EAUER		
1992	75,000	80.6
1993	75,000	80.6
RGDG-07MAMGR		
1992	75,000	79.1
1993	75,000	79.1
RGDG-07MAUER		
1992	75,000	79.3
1993	75,000	79.3
RGDG-07NAMGR		
1992	75,000	81.0
1993	75,000	81.0
RGDG-07NAUER		
1992	75,000	81.2
1993	75,000	81.2
RGDG-100AUER		
1992	100,000	78.0
1993	100,000	78.0
RGDG-100BRJR		
1992	100,000	78.6
1993	100,000	78.6
RGDG-10EAMER		
1992	100,000	80.0
1993	100,000	80.0
RGDG-10EAUER		
1992	100,000	79.4
1993	100,000	79.4

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
RGDG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
RGDG-10MAUER		
1992	100,000	78.1
1993	100,000	78.1
RGDG-10MBRJR		
1992	100,000	78.3
1993	100,000	78.3
RGDG-10NAMER		
1992	100,000	80.0
1993	100,000	80.0
RGDG-10NAUER		
1992	100,000	79.5
1993	100,000	79.5
RGDG-10NBRJR		
1992	100,000	80.0
1993	100,000	80.0
RGDG-125ARJR		
1992	125,000	78.2
1993	125,000	78.2
RGDG-12EARJR		
1992	125,000	80.0
1993	125,000	80.0
RGDG-12MARJR		
1992	125,000	78.8
1993	125,000	78.8
RGDG-12NARJR		
1992	125,000	80.0
1993	125,000	80.0
RGDG-150ARJR		
1992	150,000	78.1
1993	150,000	78.1
RGDG-15EARJR		
1992	150,000	80.0
1993	150,000	80.0
RGDG-15MARJR		
1992	150,000	78.9
1993	150,000	78.9
RGDG-15NARJR		
1992	150,000	80.0
1993	150,000	80.0
RGDG095EAUER		
1993	50,000	81.4
RGEA-04EC-F		
1986	45,000	93.3
1987	45,000	93.3
RGEA-04NC-FS		
1986	45,000	93.3
1987	45,000	93.3
RGEA-06EC-F		.
1986	60,000	92.4
1987	60,000	92.4
RGEA-06NC-FS		
1986	60,000	92.4
1987	60,000	92.4
RGEA-07EC-F		
1986	75,000	92.0
1987	75,000	92.0
RGEA-07NC-FS		
1986	75,000	92.0
1987	75,000	92.0
RGEA-10EC-F		
1986	100,000	90.4
RGEA-10ECAF		
1987	100,000	90.4
RGEA-10NC-FS		
1986	100,000	90.4
RGEA-10NCAFS		
1987	100,000	90.4
RGEA-12EE-J		
1986	125,000	90.3
1987	125,000	90.3
RGEA-12NE-JS		
1986	125,000	90.3
1987	125,000	90.3
RGEB-04EC-F		
1988	45,000	93.3
1989	45,000	91.6
1990	45,000	91.6
1991	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
RGEB-04NC-F		
1988	45,000	93.3
1989	45,000	91.6
1990	45,000	91.6
1991	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
RGEB-06EC-F		
1988	60,000	92.4
1989	60,000	90.8
1990	60,000	90.8
1991	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
RGEB-06NC-F		
1988	60,000	92.4
1989	60,000	90.8
1990	60,000	90.8
1991	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
RGEB-07EC-F		
1988	75,000	92.0
1989	75,000	90.3
1990	75,000	90.3
1991	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
RGEB-07NC-F		
1988	75,000	92.0
1989	75,000	90.3
1990	75,000	90.3
1991	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
RGEB-10EE-G		
1988	100,000	90.4
1989	100,000	90.7
1990	90,000	90.7
1991	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
RGEB-10NE-G		
1988	100,000	90.4
1989	100,000	90.7
1990	90,000	90.7
1991	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
RGEB-12EE-J		
1988	125,000	90.3
1989	125,000	90.4
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
RGEB-12NE-J		
1988	125,000	90.3
1989	125,000	90.4
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
RGEC-04EMAE		
1990	45,000	90.0
1991	45,000	92.3
1992	45,000	92.3
1993	45,000	92.3
RGEC-06EMAE		
1990	60,000	90.0
1991	60,000	91.2
1992	60,000	91.2
1993	60,000	91.2
RGEC-07EMAG		
1990	75,000	90.0
1991	75,000	90.8
1992	75,000	90.8
1993	75,000	90.8
RGEC-09ERAJ		
1990	90,000	90.0
1991	90,000	91.6
1992	90,000	91.6
1993	90,000	91.6
RGEC-10ERAJ		
1990	105,000	90.0
1991	105,000	93.8
1992	105,000	93.8
1993	105,000	93.8
RGEC-12ERAJ		
1990	120,000	90.0
1991	120,000	93.1
1992	120,000	93.1
1993	120,000	93.1
RGED-04EMAE		
1991	45,000	92.3
1992	45,000	
		93.2
1993	45,000	93.2
RGED-06EMAE		
1991	60,000	91.2
1992	60,000	92.7
1993	60,000	92.7
RGED-07EMAG		
1991	75,000	90.8
1992	75,000	92.0
1993	75,000	92.0
RGED-09ERAJ		
1991	90,000	91.6
1992	90,000	90.9
1993	90,000	90.9
RGED-10ERAJ		
1991	105,000	93.8
1992	105,000	91.9
1993	105,000	91.9
RGED-12ERAJ		
1991	120,000	93.1
1992	120,000	92.4
1993	120,000	92.4
RGGA-080(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGGA-080A		
1977	80,000	#
RGGA-080AA		
1977	80,000	#
RGGA-08E(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGGA-08EA		
1977	80,000	#
RGGA-08EAA		
1977	80,000	#
RGGA-08K(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGGA-08V(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGGA-100A		
1977	100,000	#
RGGA-10EA		
1977	100,000	#
RGGA-125A		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
RGGA-12EA		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
RGGA-12KA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RGGA-12VA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RGGA-140A		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGGA-14EA		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGGA-14KA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGGA-14VA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGGA-150A		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
RGGA-15EA		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
RGGA-15KA		
1978	150,000	#
1979	150,000	#
1980	150,000	#
RGGA-15VA		
1978	150,000	#
1979	150,000	#
1980	150,000	#
RGGA-175A		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGGA-17EA		
1977	175,000	#
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGGA-17KA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGGA-17VA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGGC-080		
1982	80,000	65.3
1983	80,000	65.2
RGGC-080(A,AA,C,CA)		
1980	80,000	#
1981	80,000	#
RGGC-080A		
1983	80,000	61.8
RGGC-08E		
1982	80,000	69.7
1983	80,000	69.6
RGGC-08E(A,AA,C,CA)		
1980	80,000	#
1981	80,000	#
RGGC-08EA		
1983	80,000	69.7
RGGC-08K		
1982	80,000	69.7
1983	80,000	69.6
RGGC-08K(A,AA,C,CA)		
1980	80,000	#
RGGC-08KA		
1983	80,000	78.4
RGGC-08V(A,AA,C,CA)		
1980	80,000	#
1981	80,000	#
RGGC-095		
1982	95,000	66.2
RGGC-095(A,C)		
1980	95,000	#
1981	95,000	#
RGGC-09E		
1982	95,000	69.4
RGGC-09E(A,C)		
1980	95,000	#
1981	95,000	#
RGGC-09K		
1982	95,000	69.4
RGGC-09K(A,C)A		
1980	100,000	#
RGGC-09K(AA,CA)		
1980	100,000	#
RGGC-09V(A,C)		
1980	95,000	#
1981	95,000	#
RGGC-125		
1982	125,000	65.6
RGGC-125(A,C)		
1980	125,000	#
1981	125,000	#
RGGC-12E		
1982	125,000	68.8
1983	125,000	68.8
RGGC-12E(A,C)		
1980	125,000	#
1981	125,000	#
RGGC-12K		
1982	125,000	68.8
1983	125,000	78.3
RGGC-12K(A,C)		
1980	125,000	#
RGGC-12S		
1983	125,000	65.6
RGGC-12V(A,C)		
1980	125,000	#
1981	125,000	#
RGGC-140		
1982	140,000	66.4
1983	140,000	66.3
RGGC-140(A,C)		
1980	140,000	#
1981	140,000	#
RGGC-14E		
1982	140,000	69.0
1983	140,000	68.9
RGGC-14E(A,C)		
1980	140,000	#
1981	140,000	#
RGGC-14K		
1982	140,000	69.0
1983	140,000	78.0
RGGC-14K(A,C)		
1980	140,000	#
RGGC-14V(A,C)		
1980	140,000	#
1981	140,000	#
RGGC-150		
1982	150,000	66.4
1983	150,000	66.4
RGGC-150(A,C)		
1980	150,000	#
1981	150,000	#
RGGC-15E		
1982	150,000	69.1
1983	150,000	69.1
RGGC-15E(A,C)		
1980	150,000	#
1981	150,000	#
RGGC-15K		
1982	150,000	69.1
1983	150,000	77.7
RGGC-15K(A,C)		
1980	150,000	#
RGGC-15V(A,C)		
1980	150,000	#
1981	150,000	#
RGGC-16K		
1982	160,000	77.7
RGGC-175		
1982	175,000	66.2
RGGC-175(A,C)		
1980	175,000	#
1981	175,000	#

Efficiency Ratings not available.

RHEEM

YEAR	BTU	A.F.U.E.
RGGC-17E		
1982	175,000	68.7
RGGC-17E(A,C)		
1980	175,000	#
1981	175,000	#
RGGC-17K		
1982	175,000	68.7
1983	175,000	68.7
RGGC-17K(A,C)		
1980	175,000	#
RGGC-17S		
1983	175,000	66.1
RGGC-17V(A,C)		
1980	175,000	#
1981	175,000	#
RGGC-I7E		
1983	175,000	68.7
RGGC-09E		
1983	95,000	69.3
RGGC-09K		
1983	95,000	69.5
RGGC-09S		
1983	95,000	62.6
RGHA-100A		
1977	100,000	#
RGHA-10EA		
1977	100,000	#
RGJA-05EVAES		
1992	50,000	94.0
1993	50,000	94.0
RGJA-07EVAES		
1992	75,000	93.0
1993	75,000	93.0
RGJA-10ETAGS		
1992	100,000	93.0
1993	100,000	93.0
RGJA-12EWAJS		
1992	125,000	93.0
1993	125,000	93.0
RGKA-06EA-F		
1988	60,000	94.0
1989	60,000	93.3
1990	60,000	93.3
1991	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
RGKA-06NA-F		
1988	60,000	94.0
1989	60,000	93.3
1990	60,000	93.3
1991	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
RGKA-07EA-F		
1988	75,000	91.8
1989	75,000	91.1
1990	75,000	91.1
1991	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
RGKA-07NA-F		
1988	75,000	91.8
1989	75,000	91.1
1990	75,000	91.1
1991	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
RGKA-10EA-G		
1988	100,000	91.6
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
RGKA-10NA-G		
1988	100,000	91.6
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
RGKB-04EMAE		
1990	45,000	90.0
1991	45,000	90.0
1992	45,000	90.0
1993	45,000	90.0
RGKB-06EMAE		
1990	60,000	90.0
1991	60,000	90.2
1992	60,000	90.2
1993	60,000	90.2
RGKB-07EMAG		
1990	75,000	90.0
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
RGKB-09ERAJ		
1990	90,000	90.0
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
RGKB-10ERAJ		
1990	105,000	90.0
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
RGKB-12ERAJ		
1990	120,000	90.0
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
RGKC-04EMA		
1991	45,000	90.4
1992	45,000	90.2
1993	45,000	90.2
RGKC-06EMA		
1991	60,000	90.2
1992	60,000	90.2
1993	60,000	90.2
RGKC-07EMAF		
1991	75,000	90.0
1992	75,000	90.0
RGKC-09ERAJ		
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
RGKC-10ERAJ		
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
RGKC-12ERAJ		
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
RGKC096EMAF		
1993	75,000	90.0
RGLA-045		
1984	45,000	64.3
1986	45,000	60.6
RGLA-045*A		
1988	45,000	62.3
RGLA-045A		
1987	45,000	62.3
RGLA-045AAA		
1989	45,000	61.7
1990	45,000	61.7
1991	45,000	61.7
1992	45,000	61.7
RGLA-045AAC		
1989	45,000	64.7
1990	45,000	64.7
1991	45,000	64.7
1992	45,000	64.7
RGLA-04E		
1984	45,000	70.9
1986	45,000	61.5
RGLA-04E*A		
1988	45,000	68.4
RGLA-04EA		
1987	45,000	68.4
RGLA-04EAAA		
1989	45,000	68.6
1990	45,000	68.6
1991	45,000	68.6
1992	45,000	68.6
RGLA-04EAAC		
1989	45,000	69.7
1990	45,000	69.7
1991	45,000	69.7
1992	45,000	69.7
RGLA-060		
1984	60,000	61.6
1986	60,000	61.5
1987	60,000	61.5
1988	60,000	61.5
RGLA-060A-A		
1989	60,000	60.9
1990	60,000	60.9
1991	60,000	60.9
1992	60,000	60.9
RGLA-060C-E		
1989	60,000	60.9
1990	60,000	60.9
1991	60,000	60.9
1992	60,000	60.9
RGLA-06E		
1984	60,000	66.3
1986	60,000	66.5
1987	60,000	66.5
1988	60,000	66.5
RGLA-06EA-A		
1989	60,000	66.7
1990	60,000	66.7
1991	60,000	66.7
1992	60,000	66.7
RGLA-06EC-E		
1989	60,000	66.7
1990	60,000	66.7
1991	60,000	66.7
1992	60,000	66.7
RGLA-075		
1984	75,000	67.0
1986	75,000	64.3
1987	75,000	64.3
1988	75,000	64.3
RGLA-075A-A		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
RGLA-075A-C		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
RGLA-075C-E		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
RGLA-07E		
1984	75,000	71.2
1986	75,000	68.5
1987	75,000	68.5
1988	75,000	68.5
RGLA-07EA-A		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
RGLA-07EA-C		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
RGLA-07EC-E		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
RGLA-100		
1984	100,000	67.2
1986	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
RGLA-100A-A		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
RGLA-100C-E		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
RGLA-100E-G		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
RGLA-10E		
1984	100,000	71.1
1986	100,000	69.2
1987	100,000	69.2
1988	100,000	69.2
RGLA-10EA-A		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
RGLA-10EC-E		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
RGLA-10EE-G		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
RGLA-125		
1984	125,000	68.8
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
RGLA-125A-A		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
RGLA-125A-E		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
RGLA-125A-G		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
RGLA-12E		
1984	125,000	71.7
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
RGLA-12EA-A		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
RGLA-12EA-E		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
RGLA-12EA-G		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
RGLA-12N		
1986	120,000	80.1
RGLA-150		
1984	150,000	68.4
1986	150,000	67.9
1987	150,000	67.9
1988	150,000	67.9
RGLA-150A-A		
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
RGLA-150A-G		
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
RGLA-150E-J		
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
RGLA-15E		
1984	150,000	71.3
1986	150,000	70.8
1987	150,000	70.8
1988	150,000	70.8
RGLA-15EA-A		
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
RGLA-15EA-G		
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
RGLA-15EE-J		
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
RGLA-170		
1984	170,000	68.7
1986	170,000	67.5
1987	170,000	67.5
1988	170,000	67.5
RGLA-170A-J		
1989	170,000	69.0
1990	170,000	69.0
1991	170,000	69.0
1992	170,000	69.0
RGLA-17E		
1984	170,000	70.9
1986	170,000	70.3
1987	170,000	70.3
1988	170,000	70.3
RGLA-17EA-J		
1989	170,000	71.5
1990	170,000	71.5
1991	170,000	71.5
1992	170,000	71.5
RGLB-075		
1984	75,000	67.0
1986	75,000	64.3
1987	75,000	64.3
1988	75,000	64.3
RGLB-075C-G		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
RGLB-07E		
1984	75,000	71.2
1986	75,000	68.5
1987	75,000	68.5
1988	75,000	68.5
RGLB-07EC-G		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
RGLB-100		
1984	100,000	67.2
1986	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
RGLB-100C-J		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
RGLB-10E		
1984	100,000	71.1
1986	100,000	69.2
1987	100,000	69.2

Capacities and Ratings are estimated.

RHEEM

YEAR	BTU	A.F.U.E.
1988	100,000	69.2
RGLB-10EC-J		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
RGLB-125		
1984	125,000	68.8
1986	100,000	66.0
1987	125,000	66.0
1988	125,000	66.0
RGLB-125E-J		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
RGLB-12E		
1984	125,000	71.7
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
RGLB-12EE-J		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
RGLC-06E		
1984	60,000	81.0
1986	60,000	81.0
1987	60,000	81.0
1988	60,000	81.0
RGLC-06N		
1984	60,000	81.0
1986	60,000	81.0
1987	60,000	81.0
1988	60,000	81.0
RGLC-07E		
1984	75,000	80.3
1986	75,000	80.3
1987	75,000	80.3
1988	75,000	80.3
RGLC-07N		
1984	75,000	80.3
1986	75,000	80.3
1987	75,000	80.3
1988	75,000	80.3
RGLC-10E		
1984	100,000	80.0
1986	100,000	80.0
1987	100,000	80.0
1988	100,000	80.0
RGLC-10N		
1984	100,000	80.0
1986	100,000	80.0
1987	100,000	80.0
1988	100,000	80.0
RGLC-12E		
1984	120,000	80.1
1986	120,000	80.1
1987	120,000	80.1
1988	120,000	80.1
RGLC-12N		
1984	120,000	80.1
1987	120,000	80.1
1988	120,000	80.1
RGLD-04E		
1988	40,000	74.5
RGLD-04EA-D		
1989	40,000	75.6
1990	40,000	75.6
1991	40,000	75.6
1992	40,000	75.6
RGLD-04N		
1988	40,000	74.5
RGLD-04NA-D		
1989	40,000	75.6
1990	40,000	75.6
1991	40,000	75.6
1992	40,000	75.6
RGLD-06E		
1988	60,000	76.4
RGLD-06EC-E		
1989	60,000	76.7
1990	60,000	76.7
1991	60,000	76.7
1992	60,000	76.7
RGLD-06N		
1988	60,000	76.4
RGLD-06NC-E		
1989	60,000	76.7
1990	60,000	76.7
1991	60,000	76.7
1992	60,000	76.7
RGLD-08E		
1988	80,000	75.8
RGLD-08EE-G		
1989	80,000	76.1
1990	80,000	76.1
1991	80,000	76.1
1992	80,000	76.1
RGLD-08N		
1988	80,000	75.8
RGLD-08NE-G		
1989	80,000	76.1
1990	80,000	76.1
1991	80,000	76.1
1992	80,000	76.1
RGLD-10E		
1988	100,000	75.0
RGLD-10EE-J		
1989	100,000	75.7
1990	100,000	75.7
1991	100,000	75.7
1992	100,000	75.7
RGLD-10N		
1988	100,000	75.0
RGLD-10NE-J		
1989	100,000	75.7
1990	100,000	75.7
1991	100,000	75.7
1992	100,000	75.7
RGLD-12E		
1988	120,000	75.2
RGLD-12EE-J		
1989	120,000	75.7
1990	120,000	75.7
1991	120,000	75.7
1992	120,000	75.7
RGLD-12N		
1988	120,000	75.2
RGLD-12NE-J		
1989	120,000	75.7
1990	120,000	75.7
1991	120,000	75.7
1992	120,000	75.7
RGLE-06ELAE		
1989	60,000	80.3
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
RGLE-06NLAE		
1989	60,000	80.3
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
RGLE-07EMAG		
1989	75,000	79.6
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
RGLE-07NMAG		
1989	75,000	79.6
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
RGLE-10EQAG		
1989	100,000	79.4
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
RGLE-10NQAG		
1989	100,000	79.4
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
RGLE-12ERAJ		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
RGLE-12NRAJ		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
RGLG-050AUER		
1992	50,000	79.3
1993	50,000	79.3
RGLG-05EAUER		
1992	50,000	82.2
1993	50,000	82.2
RGLG-05MAUER		
1992	50,000	79.5
1993	50,000	79.5
RGLG-05NAUER		
1992	50,000	82.5
1993	50,000	82.5
RGLG-075AMGR		
1992	75,000	78.9
1993	75,000	78.9
RGLG-075AUER		
1992	75,000	78.6
1993	75,000	78.6
RGLG-07EAMGR		
1992	75,000	80.8
1993	75,000	80.8
RGLG-07EAUER		
1992	75,000	80.5
1993	75,000	80.5
RGLG-07MAMGR		
1992	75,000	79.3
1993	75,000	79.3
RGLG-07MAUER		
1992	75,000	79.2
1993	75,000	79.2
RGLG-07NAMGR		
1992	75,000	81.3
1993	75,000	81.3
RGLG-07NAUER		
1992	75,000	81.1
1993	75,000	81.1
RGLG-100AUER		
1992	100,000	78.0
1993	100,000	78.0
RGLG-100BRJR		
1992	100,000	78.0
1993	100,000	78.0
RGLG-10EAMER		
1992	100,000	80.2
1993	100,000	80.2
RGLG-10EAUER		
1992	100,000	79.5
1993	100,000	79.5
RGLG-10EBRJR		
1992	100,000	80.1
1993	100,000	80.1
RGLG-10MAUER		
1992	100,000	78.8
1993	100,000	78.8
RGLG-10MBRJR		
1992	100,000	78.5
1993	100,000	78.5
RGLG-10NAMER		
1992	100,000	80.2
1993	100,000	80.2
RGLG-10NAUER		
1992	100,000	80.2
1993	100,000	80.2
RGLG-10NBRJR		
1992	100,000	80.1
1993	100,000	80.1
RGLG-125ARJR		
1992	125,000	78.1
1993	125,000	78.1
RGLG-12EARJR		
1992	125,000	80.1
1993	125,000	80.1
RGLG-12MARJR		
1992	125,000	79.0
1993	125,000	79.0
RGLG-12NARJR		
1992	125,000	80.2
1993	125,000	80.2
RGLG-150ARJR		
1992	150,000	78.5
1993	150,000	78.5
RGLG-15EARJR		
1992	150,000	80.6
1993	150,000	80.0
RGLG-15MARJR		
1992	150,000	79.0
1993	150,000	79.0
RGLG-15NARJR		
1992	150,000	80.0
1993	150,000	80.0
RGMA-080(A,C)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGMA-080(AA,CA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGMA-080A		
1977	80,000	#
RGMA-080AA		
1977	80,000	#
RGMA-080C		
1977	80,000	#
RGMA-080CA		
1977	80,000	#
RGMA-08E(A,C)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGMA-08E(A,C)A		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGMA-08EA		
1977	80,000	#
RGMA-08EAA		
1977	80,000	#
RGMA-08EC		
1977	80,000	#
RGMA-08ECA		
1977	80,000	#
RGMA-08K(A,AA)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGMA-08V(A,AA)		
1978	80,000	#
RGMA-08VA		
1979	80,000	#
1980	80,000	#
RGMA-08VAA		
1979	80,000	#
1980	80,000	#
RGMA-100(A,C)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGMA-100A		
1977	100,000	#
RGMA-100C		
1977	100,000	#
RGMA-10E(A,C)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGMA-10EA		
1977	100,000	#
RGMA-10EC		
1977	100,000	#
RGMA-10KA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGMA-10VA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGMA-125(A,C,J)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RGMA-125A		
1977	125,000	#
RGMA-125C		
1977	125,000	#
RGMA-125J		
1977	125,000	#
RGMA-12E(A,C,J)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RGMA-12EA		
1977	125,000	#
RGMA-12EC		
1977	125,000	#
RGMA-12EJ		
1977	125,000	#
RGMA-12KA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RGMA-12VA		
1978	125,000	#
1979	125,000	#
1980	125,000	#
RGMA-140(A,C,J)		
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGMA-140A		
1977	140,000	#
RGMA-140C		
1977	140,000	#
RGMA-140J		
1977	140,000	#
RGMA-14E(A,C,J)		
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGMA-14EA		
1977	140,000	#
RGMA-14EC		
1977	140,000	#
RGMA-14EJ		
1977	140,000	#
RGMA-14KA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGMA-14VA		
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGMA-175(A,J)		
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGMA-175A		
1977	175,000	#
RGMA-175J		
1977	175,000	#
RGMA-17E(A,J)		
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGMA-17EA		
1977	175,000	#
RGMA-17EJ		
1977	175,000	#
RGMA-17KA		
1978	175,000	#

Efficiency Ratings not available.

RHEEM

YEAR	BTU	A.F.U.E.
1979	175,000	#
1980	175,000	#
RGMA-17VA		
1978	175,000	#
1979	175,000	#
1980	175,000	#
RGMC-045		
1982	45,000	61.6
RGMC-045(A,C)		
1981	45,000	#
RGMC-04E		
1982	45,000	67.9
1983	45,000	67.9
RGMC-04E(A,C)		
1981	45,000	#
RGMC-04K		
1982	45,000	67.9
1983	45,000	67.9
RGMC-04S		
1983	45,000	61.6
RGMC-04V(A,C)		
1981	45,000	#
RGMC-08(A,C)		
1981	80,000	#
RGMC-08(A,C)A		
1981	80,000	#
RGMC-080		
1982	80,000	63.6
1983	80,000	63.5
RGMC-080(A,C)		
1980	80,000	#
RGMC-080(AA,CA)		
1980	80,000	#
RGMC-080A		
1983	80,000	62.2
RGMC-08E		
1982	80,000	68.5
1983	80,000	68.5
RGMC-08E(A,C)		
1980	80,000	#
1981	80,000	#
RGMC-08E(A,C)A		
1980	80,000	#
1981	80,000	#
RGMC-08EA		
1983	80,000	67.2
RGMC-08K		
1982	80,000	68.5
1983	80,000	68.5
RGMC-08K(A,AA,C,CA)		
1980	80,000	#
RGMC-08V(A,C)		
1980	80,000	#
RGMC-08V(A,C)A		
1980	80,000	#
RGMC-08V(AA,CA)		
1980	80,000	#
RGMC-10(A,C)		
1981	100,000	#
RGMC-100		
1982	100,000	64.3
1983	100,000	64.2
RGMC-100(A,C)		
1980	100,000	#
RGMC-10E		
1982	100,000	67.8
1983	100,000	67.8
RGMC-10E(A,C)		
1980	100,000	#
1981	100,000	#
RGMC-10K		
1982	100,000	67.8
1983	100,000	67.8
RGMC-10K(A,C)		
1980	100,000	#
RGMC-10V(A,C)		
1980	100,000	#
RGMC-12(A,C)		
1981	125,000	#
RGMC-125		
1982	125,000	65.7
RGMC-125(A,C)		
1980	125,000	#
RGMC-12E		
1982	125,000	68.9
1983	125,000	68.8
RGMC-12E(A,C)		
1980	125,000	#
1981	125,000	#
RGMC-12K		
1982	125,000	68.9
1983	125,000	68.8
RGMC-12K(A,C)		
1980	125,000	#
RGMC-12S		
1983	125,000	65.6
RGMC-12V(A,C)		
1980	125,000	#
RGMC-14(A,C)		
1981	140,000	#
RGMC-140		
1982	140,000	66.6
1983	140,000	66.5
RGMC-140(A,C)		
1980	140,000	#
RGMC-14E		
1982	140,000	69.7
1983	140,000	69.7
RGMC-14E(A,C)		
1980	140,000	#
1981	140,000	#
RGMC-14K		
1982	140,000	69.7
1983	140,000	69.7
RGMC-14K(A,C)		
1980	140,000	#
RGMC-14V(A,C)		
1980	140,000	#
RGMC-175		
1982	175,000	66.4
RGMC-175A		
1980	175,000	#
RGMC-17A		
1981	175,000	#
RGMC-17E		
1982	175,000	68.8
1983	175,000	68.8
RGMC-17EA		
1980	175,000	#
1981	175,000	#
RGMC-17K		
1982	175,000	68.8
1983	175,000	73.1
RGMC-17KA		
1980	175,000	#
RGMC-17S		
1983	175,000	66.3
RGMC-17VA		
1980	175,000	#
RGMC-08KA		
1983	80,000	67.2
RGNC-080		
1982	80,000	66.8
1983	80,000	66.8
RGNC-080(A,C),RGNC-080(A,C)A		
1981	80,000	#
RGNC-080A		
1983	80,000	66.5
RGNC-08E		
1982	80,000	71.2
1983	80,000	71.1
RGNC-08E(A,C),RGNC-08(A,C)A		
1981	80,000	#
RGNC-08EA		
1983	80,000	70.6
RGNC-08K		
1982	80,000	71.2
1983	80,000	71.1
RGNC-08KA		
1983	80,000	70.6
RGNC-08V(A,C),RGNC-08V(A,C)A		
1981	80,000	#
RGNC-095		
1982	95,000	65.6
RGNC-095C		
1981	95,000	#
RGNC-09E		
1982	95,000	69.3
1983	95,000	69.3
RGNC-09EC		
1981	95,000	#
RGNC-09K		
1982	95,000	69.3
1983	95,000	69.3
RGNC-09S		
1983	95,000	65.6
RGNC-09VC		
1981	95,000	#
RGNC-0BE		
1982	80,000	70.6
RGNC-0BK		
1982	80,000	70.6
RGNC-0BO		
1982	80,000	66.5
RGOA-04E		
1984	45,000	70.0
RGOC-14E		
1984	140,000	80.0
RGQA-08E		
1983	80,000	81.0
RGQA-10E		
1983	100,000	80.3
RGQA06E		
1983	60,000	82.4
RGUA-080A		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGUA-08EA		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
RGUA-100A		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGUA-10EA		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
RGUA-120A		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
RGUA-12EA		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
RGUA-140A		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGUA-14EA		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
RGUA-160A		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
RGUA-16EA		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
RGUC-075(A,C)		
1980	75,000	#
1981	75,000	#
RGUC-07E(A,C)		
1980	75,000	#
1981	75,000	#
RGUC-07K(A,C)		
1980	75,000	#
RGUC-07V(A,C)		
1980	75,000	#
1981	75,000	#
RGUC-095(A,C)		
1980	95,000	#
RGUC-095(A,E)		
1981	95,000	#
RGUC-09E(A,C)		
1980	95,000	#
1981	95,000	#
RGUC-09K(A,C)		
1980	95,000	#
RGUC-09V(A,C)		
1980	95,000	#
1981	95,000	#
RGUC-09VE		
1981	95,000	#
RGUC-115(A,C)		
1980	115,000	#
1981	115,000	#
RGUC-11E(A,C)		
1980	115,000	#
1981	115,000	#
RGUC-11K(A,C)		
1980	115,000	#
RGUC-11V(A,C)		
1980	115,000	#
1981	115,000	#
RGUC-135(A,C)		
1980	135,000	#
1981	135,000	#
RGUC-13E(A,C)		
1980	135,000	#
1981	135,000	#
RGUC-13K(A,C)		
1980	135,000	#
RGUC-13V(A,C)		
1980	135,000	#
1981	135,000	#
RGUC-155(A,C)		
1980	155,000	#
1981	155,000	#
RGUC-15E(A,C)		
1980	155,000	#
1981	155,000	#
RGUC-15K(A,C)		
1980	155,000	#
RGUC-15V(A,C)		
1980	155,000	#
1981	155,000	#
RGUD-075		
1982	75,000	62.7
1983	75,000	62.7
1984	75,000	59.8
1986	75,000	61.0
1987	75,000	61.0
RGUD-07E		
1982	75,000	68.3
1983	75,000	68.3
1984	75,000	68.2
1986	75,000	67.1
1987	75,000	67.1
RGUD-095		
1982	95,000	62.6
1983	95,000	62.4
1984	95,000	62.8
1986	95,000	64.4
1987	95,000	64.4
RGUD-09E		
1982	95,000	66.5
1983	95,000	66.5
1984	95,000	65.4
1986	95,000	68.3
1987	95,000	68.3
RGUD-115		
1982	115,000	63.1
1984	115,000	63.8
RGUD-11E		
1982	115,000	67.7
1983	115,000	67.6
1984	115,000	67.6
RGUD-11S		
1983	115,000	63.8
RGUD-135		
1982	135,000	62.7
1984	135,000	62.7
1986	135,000	65.2
1987	135,000	65.2
RGUD-13E		
1982	135,000	66.6
1983	135,000	66.7
1984	135,000	65.2
1986	135,000	67.5
1987	135,000	67.5
RGUD-13S		
1983	135,000	62.7
RGUD-155		
1982	155,000	60.6
1984	155,000	61.0
1986	155,000	63.9
1987	155,000	63.9
RGUD-15E		
1982	155,000	64.3
1983	155,000	64.3
1984	155,000	64.2
1986	155,000	66.7
1987	155,000	66.7
RGUD-15S		
1983	155,000	60.6
RGUE-115		
1986	115,000	65.8
1987	115,000	65.8
RGUE-11E		
1986	115,000	70.4
1987	115,000	70.4
RGUH-045A-E		
1988	45,000	67.9
1989	45,000	67.4
1990	45,000	67.4
1991	45,000	67.4
1992	45,000	67.4
RGUH-04EA-E		
1988	45,000	74.1
1989	45,000	73.6
1990	45,000	73.6
1991	45,000	73.6
1992	45,000	73.6
RGUH-060A-A		
1988	60,000	68.0
1989	60,000	66.1
1990	60,000	66.1
1991	60,000	66.1
1992	60,000	66.1
RGUH-060A-E		
1988	60,000	68.0
1989	60,000	66.1
1990	60,000	66.1
1991	60,000	66.1
1992	60,000	66.1
RGUH-06EA-A		
1988	60,000	73.5
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
RGUH-06EA-E		
1988	60,000	73.5
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
RGUH-075A-A		
1988	75,000	68.0
1989	75,000	66.5
1990	75,000	66.5
1991	75,000	66.5

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	A.F.U.E.
1990	150,000	69.3
1991	150,000	69.3
396HAD024055		
1993	66,000	78.0
396HAD036055		
1993	66,000	78.0
396HAD036070		
1993	88,000	78.0
396HAD048070		
1993	88,000	78.0
396HAD048090		
1993	110,000	78.0
396HAD060090		
1993	110,000	78.0
396HAD060105		
1993	132,000	78.0
396JAW036045		
1988	60,000	75.3
1989	60,000	76.5
396JAW048065		
1988	80,000	75.3
1989	80,000	76.5
396JAW048080		
1988	100,000	75.3
1989	100,000	76.5
396JAW060095		
1988	120,000	75.3
1989	120,000	76.5
396JAZ036045		
1989	60,000	76.5
1990	60,000	76.5
1991	60,000	76.5
396JAZ048065		
1989	80,000	76.5
1990	80,000	76.5
1991	80,000	76.5
396JAZ048080		
1989	100,000	76.5
1990	100,000	76.5
1991	100,000	76.5
396JAZ060095		
1989	120,000	76.5
1990	120,000	76.5
1991	120,000	76.5
398AAV030040		
1991	41,000	96.6
1993	41,000	96.6
398AAV036040		
1991	44,000	91.5
1993	44,000	91.5
398AAV036060		
1991	66,000	91.5
1993	66,000	91.5
398AAV036080		
1991	88,000	91.5
1993	88,000	91.5
398AAV048080		
1991	88,000	91.5
1993	88,000	91.5
398AAV048100		
1991	110,000	91.5
1993	110,000	91.5
398AAV060100		
1991	110,000	91.5
1993	110,000	91.5
398AAV060120		
1991	132,000	91.5
1993	132,000	91.5
398AAW030040		
1989	41,000	96.6
398AAW036040		
1988	44,000	92.2
1989	44,000	91.5
398AAW036060		
1988	66,000	92.2
1989	66,000	91.5
398AAW036080		
1988	88,000	92.2
1989	88,000	91.5
398AAW048080		
1988	88,000	92.2
1989	88,000	91.5
398AAW048100		
1988	110,000	92.2
1989	110,000	91.5
398AAW060100		
1988	110,000	92.2
1989	110,000	91.5
398AAW060120		
1988	132,000	92.2
1989	132,000	91.5
398AAZ(036,048)080		
1989	88,000	91.5
1990	88,000	91.5
398AAZ(048,060)100		
1989	110,000	91.5
1990	110,000	91.5
398AAZ030040		
1989	41,000	96.6
1990	41,000	96.6
1991	41,000	96.6
398AAZ036040		
1989	44,000	91.5
1990	44,000	91.5
1991	44,000	91.5
1993	44,000	91.5
398AAZ036060		
1989	66,000	91.5
1990	66,000	91.5
1991	66,000	91.5
1993	66,000	91.5
398AAZ036080		
1991	88,000	91.5
1993	88,000	91.5
398AAZ048080		
1991	88,000	91.5
1993	88,000	91.5
398AAZ048100		
1991	110,000	91.5
1993	110,000	91.5
398AAZ060100		
1991	110,000	91.5
1993	110,000	91.5
398AAZ060120		
1989	132,000	91.5
1990	132,000	91.5
1991	132,000	91.5
1993	132,000	91.5
398BAW036060		
1988	63,000	94.2
1989	63,000	93.6
398BAW036080		
1988	84,000	94.2
1989	84,000	93.6
398BAZ036060		
1989	63,000	93.5
1990	63,000	93.5
1991	63,000	93.5
1993	63,000	93.5
398BAZ036060-L		
1990	43,500	93.5
1991	43,500	93.5
1993	43,500	93.5
398BAZ036080		
1989	84,000	93.5
1990	84,000	93.5
1991	84,000	93.5
1993	84,000	93.5
398BAZ036080-L		
1990	58,000	93.5
1991	58,000	93.5
1993	58,000	93.5
398BAZ042100		
1989	105,000	93.5
1990	105,000	93.5
398BAZ060100		
1989	105,000	93.5
1990	105,000	93.5
1991	105,000	93.5
1993	105,000	93.5
398BAZ060100-L		
1990	72,500	93.5
1991	72,500	93.5
1993	72,500	93.5
399AAV036040		
1991	44,000	90.0
1993	44,000	90.0
399AAV036060		
1991	66,000	90.0
1993	66,000	90.0
399AAV048080		
1991	88,000	90.0
1993	88,000	90.0
399AAV060100		
1991	110,000	90.0
1993	110,000	90.0
399AAW036040		
1989	44,000	90.3
399AAW036060		
1989	66,000	90.3
399AAW048080		
1989	88,000	90.3
399AAW060100		
1989	110,000	90.3
399AAZ036040		
1989	44,000	90.3
1990	44,000	90.3
1991	44,000	90.3
399AAZ036060		
1989	66,000	90.3
1990	66,000	90.3
1991	66,000	90.3
399AAZ048080		
1989	88,000	90.3
1990	88,000	90.3
1991	88,000	90.3
399AAZ060100		
1989	110,000	90.3
1990	110,000	90.3
1991	110,000	90.3
490AAV024040		
1993	40,000	91.5
490AAV036040		
1993	40,000	91.5
490AAV036060		
1993	60,000	90.5
490AAV036080		
1993	80,000	91.5
490AAV048060		
1993	60,000	90.5
490AAV048080		
1993	80,000	91.5
490AAV048100		
1993	100,000	91.5
490AAV060080		
1993	80,000	91.5
490AAV060100		
1993	100,000	91.5
490AAV060120		
1993	120,000	91.5
50A		
1967	50,000	#
1976	50,000	#
50U-19		
1972	50,000	#
50U24-19		
1972	50,000	#
50U24M-19		
1972	50,000	#
50UM-19		
1972	50,000	#
580AN018040		
1988	40,000	77.5
1989	40,000	78.5
580AN024040		
1988	40,000	77.5
1989	40,000	78.5
580AN024060		
1988	60,000	77.5
1989	60,000	78.5
580AN030040		
1988	40,000	77.5
1989	40,000	78.5
580AN030060		
1988	60,000	77.5
1989	60,000	78.5
580AN030080		
1988	80,000	77.5
1989	80,000	78.5
580AN036060		
1988	60,000	77.5
1989	60,000	78.5
580AN036080		
1988	80,000	77.5
1989	80,000	78.5
580AN036100		
1989	100,000	78.5
580AN036100-B		
1989	100,000	78.5
580AN036120		
1989	120,000	78.5
580AN036120-B		
1989	120,000	78.5
580AN042060		
1988	60,000	77.5
1989	60,000	78.5
580AN042080		
1988	80,000	77.5
1989	80,000	78.5
580AN042100		
1989	100,000	78.5
580AN042100-B		
1989	100,000	78.5
580AN042120		
1989	120,000	78.5
580AN042120-B		
1989	120,000	78.5
580AN048080		
1989	80,000	78.5
580AN048080-B		
1989	80,000	78.5
580AN048100		
1989	100,000	78.5
580AN048100-B		
1989	100,000	78.5
580AN048120		
1989	120,000	78.5
580AN048120-B		
1989	120,000	78.5
580AN060080		
1989	80,000	78.5
580AN060080-B		
1989	80,000	78.5
580AN060100		
1989	100,000	78.5
580AN060100-B		
1989	100,000	78.5
580AN060120		
1989	120,000	78.5
580AN060120-B		
1989	120,000	78.5
580CBV060074AD		
1993	74,000	80.0
580CBV060115AD		
1993	115,000	80.0
580CBV060150AD		
1993	150,000	80.0
580CJV036074AD		
1993	74,000	80.0
580CJV036115AD		
1993	115,000	80.0
580CJV048074AD		
1993	74,000	80.0
580CJV048115AD		
1993	115,000	80.0
580CJV048150AD		
1993	150,000	80.0
580DBV060115AA		
1993	115,000	80.0
580DBV060150AA		
1993	150,000	80.0
580DBV600074AA		
1993	74,000	80.0
580DJV036074AA		
1993	74,000	80.0
580DJV036115AA		
1993	115,000	80.0
580DJV048074AA		
1993	74,000	80.0
580DJV048115AA		
1993	115,000	80.0
580DJV048150AA		
1993	150,000	80.0
584AN018040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN018040AB		
1993	40,000	78.5
584AN024040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN024040AC		
1993	40,000	78.5
584AN024060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN024060AC		
1993	60,000	78.5
584AN030040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN030040AC		
1993	40,000	78.5
584AN030060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN030060AC		
1993	60,000	78.5
584AN030080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN030080AC		
1993	80,000	78.5
584AN036060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN036060AC		
1993	60,000	78.5
584AN036080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN036080AC		
1993	80,000	78.5
584AN036096AB		
1993	96,000	78.5
584AN036100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN036100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN036120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN036120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN036120AC		
1993	120,000	78.5
584AN042060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN042060AC		
1993	60,000	78.5

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
584AN042080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN042080AC		
1993	80,000	78.5
584AN042080AB		
1993	96,000	78.5
584AN042100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN042100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN042120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN042120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN042120AC		
1993	120,000	78.5
584AN048080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN048080-B		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN048080AC		
1993	80,000	78.5
584AN048100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN048100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN048120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN048120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN048120AC		
1993	120,000	78.5
584AN060080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN060080-B		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN060080AB		
1993	80,000	78.5
584AN060100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN060100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN060120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN060120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN060120AB		
1993	120,000	78.5

YEAR	BTU	A.F.U.E.
584BNW018040		
1993	40,000	78.5
584BNW024040		
1993	40,000	78.5
584BNW024060		
1993	60,000	78.5
584BNW030040		
1993	40,000	78.5
584BNW030060		
1993	60,000	78.5
584BNW030080		
1993	80,000	78.5
584BNW036060		
1993	60,000	78.5
584BNW036080		
1993	80,000	78.5
584BNW036096		
1993	96,000	78.5
584BNW036120		
1993	120,000	78.5
584BNW042060		
1993	60,000	78.5
584BNW042080		
1993	80,000	78.5
584BNW042096		
1993	96,000	78.5
584BNW042120		
1993	120,000	78.5
584BNW048080		
1993	80,000	78.5
584BNW048096		
1993	96,000	78.5
584BNW048100		
1993	100,000	78.5
584BNW048120		
1993	120,000	78.5
584BNW048A80		
1993	80,000	78.5
584BNW060080		
1993	80,000	78.5
584BNW060100		
1993	100,000	78.5
584BNW060120		
1993	120,000	78.5
585HB036100		
1989	100,000	75.4
585HB060100		
1988	100,000	75.4
1989	100,000	75.4
585HJ(018,024,030)040		
1988	40,000	75.4
1989	40,000	75.4
585HJ(036,042)060		
1988	60,000	75.4
1989	60,000	75.4
585HJ036100		
1988	100,000	75.4
585HJ048080		
1988	80,000	75.4
1989	80,000	75.4
585JB060150		
1988	150,000	75.2
1989	150,000	75.2
585JJ(024,030)075		
1988	75,000	75.2
1989	75,000	75.2
585JJ(036,042)125		
1989	125,000	75.2
585JJ(036,042,048)125		
1988	125,000	75.2
587AN024060AA		
1993	60,000	78.5
587AN030060AA		
1993	60,000	78.5
587AN030080AA		
1993	80,000	78.5
587AN036060AA		
1993	60,000	78.5
587AN036080AA		
1993	80,000	78.5

YEAR	BTU	A.F.U.E.
587AN036096AA		
1993	96,000	78.5
587AN042060AA		
1993	60,000	78.5
587AN042080AA		
1993	80,000	78.5
587AN042096AA		
1993	96,000	78.5
587ANO18040AA		
1993	40,000	78.5
587ANO24040AA		
1993	40,000	78.5
587ANO30040AA		
1993	40,000	78.5
587ANZ024040		
1991	40,000	78.5
587ANZ024060		
1991	60,000	78.5
587ANZ030040		
1991	40,000	78.5
587ANZ030060		
1991	60,000	78.5
587ANZ030080		
1991	80,000	78.5
587ANZ036060		
1991	60,000	78.5
587ANZ036080		
1991	80,000	78.5
587ANZ036096		
1991	96,000	78.5
587ANZ042060		
1991	60,000	78.5
587ANZ042080		
1991	80,000	78.5
587ANZ042096		
1991	96,000	78.5
587ANZ048080		
1993	80,000	78.5
587ANZ048100		
1993	100,000	78.5
587ANZ048120		
1993	120,000	78.5
587ANZ060080		
1993	80,000	78.5
587ANZ060100		
1993	100,000	78.5
587ANZ060120		
1993	120,000	78.5
587BNZ024040AAAE		
1993	40,000	78.5
587BNZ024060AAAE		
1993	60,000	78.5
587BNZ030040AAAE		
1993	40,000	78.5
587BNZ030060AAAE		
1993	60,000	78.5
587BNZ030080AAAF		
1993	80,000	78.5
587BNZ036060AAAF		
1993	60,000	78.5
587BNZ036080AAAF		
1993	80,000	78.5
587BNZ036096AAAG		
1993	96,000	78.5
587BNZ042060AAAF		
1993	60,000	78.5
587BNZ042080AAAF		
1993	80,000	78.5
587BNZ042096AAAG		
1993	96,000	78.5
588ANW018040AAAD		
1993	40,000	81.0
588ANW024040AAAD		
1993	40,000	81.0
588ANW024060AAAD		
1993	60,000	81.0
588ANW024080AAAD		
1993	80,000	81.0
588ANW024100AAAD		
1993	100,000	81.0
588ANW024120AAAD		
1993	120,000	80.0
588ANW030080AAAD		
1993	80,000	81.0
588ANW036060AAAF		
1993	60,000	81.0
588ANW036080AAAF		
1993	80,000	81.0
588ANW036100AAAF		
1993	100,000	81.0
588ANW036120AAAF		
1993	120,000	80.0
588ANW042060AAAG		
1993	60,000	81.0
588ANW042080AAAG		
1993	80,000	81.0
588ANW042100AAAG		
1993	100,000	81.0
588ANW042120AAAG		
1993	120,000	80.0
588ANW048080AAAG		
1993	80,000	81.0
588ANW048100AAAG		
1993	100,000	81.0
588ANW048120AAAG		
1993	120,000	80.0
588ANW060080AAAG		
1993	80,000	81.0
588ANW060100AAAG		
1993	100,000	81.0
588ANW060120AAAG		
1993	120,000	80.0
70FAU-12A		
1967	70,000	#
70FAU-12A-HC		
1967	70,000	#
70FAU-12B		
1968	70,000	#
1969	70,000	#
1970	70,000	#
70FAU-12B-HC		
1969	70,000	#
70FAUS-12A		
1967	70,000	#
70FAUS-12B		
1968	70,000	#
1969	70,000	#
1970	70,000	#
75A		
1967	75,000	#
1976	75,000	#
80CFU-12		
1967	80,000	#
80CFU-12A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80CFU-12A-HC		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80CFU-12HC		
1967	80,000	#
80CFU-14		
1967	80,000	#
80CFU-14A		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
80CFU-14A-AC		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
80CFU-14AC		
1967	80,000	#

YEAR	BTU	A.F.U.E.
80FAU-12A		
1967	80,000	#
80FAU-12A-HC		
1967	80,000	#
80FAU-12B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80FAU-12B-HC		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80FAU-14A		
1967	80,000	#
80FAU-14A-AC		
1967	80,000	#
80FAU-14B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80FAU-14B-AC		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80FAUS-12A		
1967	80,000	#
80FAUS-12B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80H-11		
1971	80,000	#
1972	80,000	#
1973	80,000	#
80H-36-11		
1971	80,000	#
1972	80,000	#
1973	80,000	#
80HO		
1967	80,000	#
80HO-2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
80HO-2-HC		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
80HO-HC		
1967	80,000	#
80HU-9A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80HU-9A-HC		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80HUS-9A		
1969	80,000	#
80U-19		
1972	80,000	#
80U24-19		
1972	80,000	#
80U24M-19		
1972	80,000	#
80U36-19		
1972	80,000	#
80U36M-19		
1972	80,000	#
80U42-19		
1972	80,000	#
80UAG-1		
1973	80,000	#
80UAGM-1		
1972	80,000	#
1973	80,000	#

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	A.F.U.E.
80UM-19		
1972	80,000	#
80UW36-19		
1972	80,000	#
90A		
1967	90,000	#
1976	90,000	#

PAYNE-BEVERLY

30A		
1968	30,000	#
1969	30,000	#
1970	30,000	#
50A		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
1978	50,000	#
1979	50,000	#
75A		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
1978	75,000	#
1979	75,000	#
90A		
1968	90,000	#
1969	90,000	#
1970	90,000	#
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
1978	90,000	#
1979	90,000	#

PEERLESS

70GC		
1967	70,000	#
85GC		
1967	85,000	#
EHF-100		
1967	100,000	#
1968	100,000	#
EHF-125		
1967	125,000	#
1968	125,000	#
EHF-150		
1967	150,000	#
1968	150,000	#
EHF-175		
1967	175,000	#
1968	175,000	#
EHF-200		
1967	200,000	#
1968	200,000	#
EHF-50		
1967	50,000	#
1968	50,000	#
EHF-75		
1967	75,000	#
1968	75,000	#
EMF-100		
1967	100,000	#
1968	100,000	#
EMF-125		
1967	125,000	#
1968	125,000	#
EMF-150		
1967	150,000	#
1968	150,000	#
EMF-175		
1967	175,000	#
1968	175,000	#
EMF-200		
1967	200,000	#
1968	200,000	#
EMF-50		
1967	50,000	#
1968	50,000	#
EMF-75		
1967	75,000	#
1968	75,000	#
HF-100		
1967	100,000	#
1968	100,000	#
HF-125		
1967	125,000	#
1968	125,000	#
HF-150		
1967	150,000	#
1968	150,000	#
HF-175		
1967	175,000	#
1968	175,000	#
HF-200		
1967	200,000	#
1968	200,000	#
HF-50		
1967	50,000	#
1968	50,000	#
HF-75		
1967	75,000	#
1968	75,000	#
MF-100		
1967	100,000	#
1968	100,000	#
MF-125		
1967	125,000	#
1968	125,000	#
MF-150		
1967	150,000	#
1968	150,000	#
MF-175		
1967	175,000	#
1968	175,000	#
MF-200		
1967	200,000	#
1968	200,000	#
MF-50		
1967	50,000	#
1968	50,000	#
MF-75		
1967	75,000	#
1968	75,000	#
PCG100-E-BD		
1967	100,000	#
PCG100-E-DD		
1967	100,000	#
PCG125-E-BD		
1967	125,000	#
PCG125-E-DD		
1967	125,000	#
PCG155-E-BD		
1967	155,000	#
PCG80-E-BD		
1967	80,000	#
PCG80-E-DD		
1967	80,000	#
PHG100-E-BD		
1967	100,000	#
PHG100-E-DD		
1967	100,000	#
PHG120-E-BD		
1967	120,000	#
PHG120-E-DD		
1967	120,000	#
PHG155-E-BD		
1967	155,000	#
PHG190-E-BD		
1967	190,000	#
PHG60-E-DD		
1967	60,000	#
PHG80-E-BD		
1967	80,000	#
PHG80-E-DD		
1967	80,000	#
PLG100-E-BD		
1967	100,000	#
PLG100-E-DD		
1967	100,000	#
PLG120-E-BD		
1967	120,000	#
PLG120-E-DD		
1967	120,000	#
PLG155-E-BD		
1967	155,000	#
PLG80-E-BD		
1967	80,000	#
PLG80-E-DD		
1967	80,000	#

PIONEER

100OH		
1967	100,000	#
120OH		
1967	120,000	#
120SH		
1967	120,000	#
125FEF-5		
1967	125,000	#
140CFA-5		
1967	140,000	#
140OH		
1967	140,000	#
140SH-5		
1967	140,000	#
150FEF-5		
1967	150,000	#
160CFA-5		
1967	160,000	#
175FSD-5		
1967	175,000	#
200FSD-5		
1967	200,000	#
60OH		
1967	60,000	#
80DH		
1967	80,000	#
80OH		
1967	80,000	#
AC100OH		
1967	100,000	#
AC100OH-1		
1967	100,000	#
AC100OH-2		
1967	100,000	#
AC120OH		
1967	120,000	#
AC120OH-1		
1967	120,000	#
AC120OH-2		
1967	120,000	#
AC120OH-3		
1967	120,000	#
AC120SH		
1967	120,000	#
AC120SH-R		
1967	120,000	#
AC125FEF-5		
1967	125,000	#
AC140CFA-5		
1967	140,000	#
AC140OH		
1967	140,000	#
AC140OH-1		
1967	140,000	#
AC140OH-2		
1967	140,000	#
AC140OH-3		
1967	140,000	#
AC140SH-5		
1967	140,000	#
AC150FEF-5		
1967	150,000	#
AC160CFA-5		
1967	160,000	#
AC175FSD-5		
1967	175,000	#
AC200FSD-5		
1967	200,000	#
AC60OH		
1967	60,000	#
AC60OH-1		
1967	60,000	#
AC80DH		
1967	80,000	#
AC80OH		
1967	80,000	#
AC80OH-1		
1967	80,000	#
AC80OH-2		
1967	80,000	#
ACBDNS85FEF		
1967	85,000	#
ACBDS100CFB		
1967	100,000	#
ACBDS100FEF		
1967	100,000	#
ACBDS120CFB		
1967	120,000	#
ACBDS120FEF		
1967	120,000	#
ACBDS80CFB		
1967	80,000	#
ACBDS80FEF		
1967	80,000	#
ACBDS90FEF		
1967	90,000	#
ACDD120SH		
1967	120,000	#
ACDD80DH-2		
1967	80,000	#
ACDD80DH-3		
1967	80,000	#
ACDDNS85FEF		
1967	85,000	#
ACDDS100CFB		
1967	100,000	#
ACDDS100FEF		
1967	100,000	#
ACDDS120CFB		
1967	120,000	#
ACDDS120CFB-4		
1967	120,000	#
ACDDS120FEF		
1967	120,000	#
ACDDS120FEF-4		
1967	120,000	#
ACDDS60FEF		
1967	60,000	#
ACDDS65FEF		
1967	65,000	#
ACDDS70FEF		
1967	70,000	#
ACDDS75FEF		
1967	75,000	#
ACDDS80CFB		
1967	80,000	#
ACDDS80FEF		
1967	80,000	#
ACDDS90FEF		
1967	90,000	#
ACNS85FEF		
1967	85,000	#
ACS100CFB		
1967	100,000	#

PREMIER

YEAR	BTU	A.F.U.E.
ACS100FEF		
1967	100,000	#
ACS120CFB		
1967	120,000	#
ACS120FEF		
1967	120,000	#
ACS60FEF		
1967	60,000	#
ACS65FEF		
1967	65,000	#
ACS70FEF		
1967	70,000	#
ACS75FEF		
1967	75,000	#
ACS80CFB		
1967	80,000	#
ACS80FEF		
1967	80,000	#
ACS90FEF		
1967	90,000	#
BD80DH		
1967	80,000	#
BDNS85FEF		
1967	85,000	#
BDS100CFB		
1967	100,000	#
BDS100FEF		
1967	100,000	#
BDS120CFB		
1967	120,000	#
BDS120FEF		
1967	120,000	#
BDS80CFB		
1967	80,000	#
BDS80FEF		
1967	80,000	#
BDS90FEF		
1967	90,000	#
C-140-AC		
1967	140,000	#
C-140-PC		
1967	140,000	#
C-150-AC		
1967	150,000	#
C-150-PC		
1967	150,000	#
NS85FEF		
1967	85,000	#
S100CFB		
1967	100,000	#
S100FEF		
1967	100,000	#
S120CFB		
1967	120,000	#
S120FEF		
1967	120,000	#
S60FEF		
1967	60,000	#
S65FEF		
1967	65,000	#
S70FEF		
1967	70,000	#
S75FEF		
1967	75,000	#
S80CFB		
1967	80,000	#
S80FEF		
1967	80,000	#
S90FEF		
1967	90,000	#

PREMIER

GH81000-21L		
1982	100,000	63.3
GH8120D-31L		
1982	120,000	62.3
GH8120D-37L		
1982	120,000	63.2

Efficiency Ratings not available.

PREMIER

YEAR	BTU	A.F.U.E.
GHB100D-21L		
1982	100,000	61.4
GHB100D-25L		
1982	100,000	57.4
GHB100D-25L(ADE)		
1982	100,000	66.8
GHB120D-31L		
1982	120,000	58.6
GHB120D-37L		
1982	120,000	59.4
GHB120D-37L(ADE)		
1982	120,000	65.8
GHB140D-41L		
1982	140,000	62.1
GHB140D-41L(ADE)		
1982	140,000	71.1
GHB160D-57L		
1982	160,000	61.4
GHB60D-60L		
1982	60,000	62.3
GHB60D-61L		
1982	60,000	63.1
GHB75D-10L		
1982	75,000	57.5
GHB75D-11L		
1982	75,000	63.7
GHB75D-15L		
1982	75,000	58.6
GHBI00D-21L		
1982	100,000	57.8
HAC040N(D,E,F)3RD		
1987	40,000	76.7
HAC040N(D,E,F,K)3RC		
1984	40,000	75.0
1986	40,000	75.0
HAC040N(D,E,F,K)3SRXC		
1984	40,000	75.0
HAC040NS3RC		
1984	40,000	69.4
1986	40,000	69.4
HAC040NS3RD		
1987	40,000	70.5
HAC050(D,E,F,K,)3RC		
1984	50,000	75.0
HAC050N(D,E,F)3RD		
1987	50,000	76.0
HAC050N(D,E,F,K)3RC		
1986	50,000	75.0
HAC050N(D,E,F,K)3SRXC		
1984	50,000	75.0
HAC050NS3RC		
1984	50,000	69.3
1986	50,000	69.3
HAC050NS3RD		
1987	50,000	69.3
HAC060(D,E,F,K)4RC		
1984	60,000	75.0
HAC060N(D,E,F)3R		
1987	60,000	73.9
HAC060N(D,E,F)4RC		
1987	60,000	75.0
HAC060N(D,E,F,K)3R		
1986	60,000	73.1
HAC060N(D,E,F,K)4RC		
1986	60,000	75.0
HAC060N(D,E,F,K)4RXC		
1984	60,000	75.0
HAC060N(D,E,F,K)OT		
1984	60,000	75.1
HAC060NS3R		
1984	60,000	68.6
1986	60,000	68.6
1987	60,000	70.5
HAC060NS4RC		
1984	60,000	71.2
1986	60,000	71.2
1987	60,000	72.9
HAC060NSOT		
1984	60,000	70.5
1986	60,000	70.5
1987	60,000	66.3
HAC075N(D,E,F,K)3R		
1984	75,000	69.9
HAC075N(D,E,F,K)4RXC		
1984	75,000	75.0
HAC075N(D,E,F,K)OT		
1984	75,000	68.1
HAC075N(D,E,F)OT		
1987	75,000	69.2
HAC075NS3R		
1984	75,000	66.0
1986	75,000	66.0
1987	75,000	67.9
HAC075NS4RC		
1984	75,000	70.6
1986	75,000	70.6
1987	75,000	72.5
HAC075NSOT		
1984	75,000	64.6
1986	75,000	64.6
1987	75,000	66.5
HAC075SOT		
1984	80,000	65.6
HAC07SN(D,E,F,K)OT		
1986	75,000	68.1
HAC080N(D,E,F,K)4R		
1984	80,000	70.1
HAC080N(D,E,F,K)5RXC		
1984	80,000	75.0
HAC080N(D,E,F,K)OT		
1984	80,000	69.1
1986	80,000	69.1
HAC080N(D,E,F,K)SRC		
1984	80,000	75.0
HAC080N(D,E,F)OT		
1987	80,000	70.7
HAC080NC5RC		
1986	80,000	70.3
HAC080NS4R		
1984	80,000	67.5
1986	80,000	67.5
1987	80,000	69.1
HAC080NS5RC		
1984	80,000	70.3
1987	80,000	72.0
HAC080NSOT		
1984	80,000	65.6
1986	80,000	65.6
1987	80,000	67.6
HAC100(D,E,F,K)5RXC		
1984	100,000	75.0
HAC100N(D,E,F)5RXC		
1987	100,000	76.2
HAC100N(D,E,F,K)4R		
1984	100,000	69.6
HAC100N(D,E,F,K)5RC		
1984	100,000	75.0
HAC100N(D,E,F,K)OT		
1984	100,000	65.4
1986	100,000	65.4
HAC100N(D,E,F)OT		
1987	100,000	67.8
HAC100NS4R ,		
1984	100,000	65.6
1986	100,000	65.6
1987	100,000	67.3
HAC100NS5RC		
1984	100,000	70.0
1986	100,000	70.0
1987	100,000	70.7
HAC100NSOT		
1984	100,000	62.4
1986	100,000	62.4
1987	100,000	64.8
HAC120N(D,E,F)5R		
1987	120,000	70.5
HAC120N(D,E,F,K)5R		
1984	120,000	68.0
1986	120,000	68.0
HAC120ND5R		
1987	120,000	77.7
HAC120NS5R		
1984	120,000	64.7
1986	120,000	64.7
1987	120,000	67.2
HAC140N(D,E,F)5R		
1987	140,000	68.6
HAC140N(D,E,F)5RD		
1987	140,000	67.4
HAC140N(D,E,F,K)5R		
1984	140,000	67.4
1986	140,000	67.4
HAC140NS5R		
1984	140,000	65.8
1986	140,000	65.8
1987	140,000	67.1
HAC140NS5RD		
1987	140,000	65.8
HBA040ND3R		
1987	40,000	81.8
1988	40,000	80.9
1989	40,000	80.1
1990	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
HBA040ND3RX		
1987	40,000	81.8
1988	40,000	80.9
1989	40,000	80.1
1990	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
HBA060ND3R		
1987	60,000	82.0
1988	60,000	80.9
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
HBA060ND3RX		
1988	60,000	80.9
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
HBA080ND4R		
1987	80,000	79.7
1988	80,000	80.9
1989	80,000	80.1
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
HBA080ND4RX		
1987	80,000	79.7
1988	80,000	80.9
1989	80,000	80.1
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
HBA100ND4R		
1993	100,000	80.1
HBA100ND4RX		
1993	100,000	80.1
HBA100ND5R		
1987	100,000	77.9
1988	100,000	80.9
1989	100,000	80.1
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
HBA100ND5RX		
1987	100,000	77.9
1988	100,000	80.9
1989	100,000	80.1
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
HBA120ND5R		
1987	120,000	77.7
1988	120,000	80.9
1989	120,000	80.1
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
HBA120ND5RX		
1987	120,000	77.7
1988	120,000	80.9
1989	120,000	80.1
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
HCA040ND3R		
1988	40,000	74.6
1989	40,000	74.1
1990	40,000	74.1
1991	40,000	74.1
1992	40,000	74.1
1993	40,000	74.1
HCA040ND3RX		
1988	40,000	74.6
HCA050ND3R		
1989	50,000	74.1
1990	50,000	74.1
1991	50,000	74.1
1992	50,000	74.1
1993	50,000	74.1
HCA050ND3RX		
1988	50,000	74.6
HCA060ND3R		
1988	60,000	73.1
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
1993	60,000	72.4
HCA060ND4R		
1988	60,000	74.9
1989	60,000	74.4
1990	60,000	74.4
1991	60,000	74.4
1992	60,000	74.4
1993	60,000	74.4
HCA060ND4RX		
1988	60,000	74.9
HCA075ND0T		
1988	75,000	68.5
1989	75,000	67.3
1990	75,000	67.3
1991	75,000	67.3
1992	75,000	67.3
1993	75,000	67.3
HCA075ND3R		
1988	75,000	70.4
1989	75,000	69.1
1990	75,000	69.1
1991	75,000	69.1
1992	75,000	69.1
1993	75,000	69.1
HCA075ND4R		
1988	75,000	74.9
1989	75,000	74.4
1990	75,000	74.4
1991	75,000	74.4
1992	75,000	74.4
1993	75,000	74.4
HCA075ND4RX		
1988	75,000	74.9
HCA080ND4R		
1988	80,000	70.6
1989	80,000	69.3
1990	80,000	69.3
1991	80,000	69.3
1992	80,000	69.3
HCA080ND5R		
1988	80,000	74.9
1989	80,000	74.4
1990	80,000	74.4
1991	80,000	74.4
1992	80,000	74.4
1993	80,000	74.4
HCA080ND5RX		
1988	80,000	74.9
HCA100ND0T		
1988	100,000	65.9
1989	100,000	64.7
1990	100,000	64.7
1991	100,000	64.7
1992	100,000	64.7
1993	100,000	64.7
HCA100ND4R		
1988	100,000	70.2
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
1992	100,000	68.9
1993	100,000	68.9
HCA100ND5R		
1988	100,000	74.9
1989	100,000	74.4
1990	100,000	74.4
1991	100,000	74.4
1992	100,000	74.4
1993	100,000	74.4
HCA100ND5RX		
1988	100,000	74.9
HCA120ND5R		
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
1992	120,000	67.5
1993	120,000	67.5
HCA140ND5R		
1988	140,000	67.8
1989	140,000	66.8
1990	140,000	66.8
1991	140,000	66.8
1992	140,000	66.8
1993	140,000	66.8
HCC040ND3R		
1988	40,000	76.7
1989	40,000	76.6
1990	40,000	76.6
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
HCC040ND3RX		
1988	40,000	76.7
1989	40,000	76.6
1990	40,000	76.6
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
HCC040NS3R		
1988	40,000	70.5
1989	40,000	69.4
1990	40,000	69.4
1991	40,000	69.4
1992	40,000	69.4
1993	40,000	69.4
HCC050ND3R		
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
HCC050ND3RX		
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
HCC050NS3R		
1988	50,000	70.0
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
1992	50,000	69.3
1993	50,000	69.3
HCC060ND3R		
1988	60,000	73.9
HCC060ND4R		
1988	60,000	76.3
1989	60,000	76.1
1990	60,000	76.1

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
HCC060ND4RX		
1988	60,000	76.3
1989	60,000	76.1
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
HCC060NS3R		
1988	60,000	70.5
1989	60,000	63.7
1990	60,000	63.7
1991	60,000	63.7
1992	60,000	63.7
1993	60,000	63.7
HCC060NS4R		
1988	60,000	72.9
1989	60,000	71.2
1990	60,000	71.2
1991	60,000	71.2
1992	60,000	71.2
1993	60,000	71.2
HCC075ND0T		
1988	75,000	69.2
HCC075ND3R		
1988	75,000	71.6
HCC075ND4R		
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
HCC075ND4RX		
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
HCC075NS0T		
1988	75,000	66.5
1989	75,000	64.6
1990	75,000	64.6
1991	75,000	64.6
1992	75,000	64.6
HCC075NS3R		
1988	75,000	67.9
1989	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
1993	75,000	66.0
HCC075NS4R		
1988	75,000	72.5
1989	75,000	70.6
1990	75,000	66.0
1991	75,000	70.6
1992	75,000	70.6
1993	75,000	70.6
HCC075NS0T		
1993	75,000	64.6
HCC080ND4R		
1988	80,000	71.7
HCC080ND5R		
1988	80,000	76.7
1989	80,000	76.6
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
HCC080ND5RX		
1988	80,000	76.7
1989	80,000	76.6
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	70.3
HCC080NS4R		
1988	80,000	69.1
1989	80,000	67.5
1990	80,000	67.5
1991	80,000	67.5
1992	80,000	67.5
1993	80,000	67.5
HCC080NS5R		
1988	80,000	72.0
1989	80,000	70.3
1990	80,000	70.3
1991	80,000	70.3
1992	80,000	70.3
1993	80,000	70.3
HCC100ND0T		
1988	100,000	67.8
HCC100ND4R		
1988	100,000	71.3
HCC100ND5R		
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
HCC100ND5RX		
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
HCC100NS0T		
1988	100,000	64.8
1989	100,000	62.3
1990	100,000	62.3
1991	100,000	62.3
1992	100,000	62.3
1993	100,000	62.3
HCC100NS4R		
1988	100,000	67.3
1989	100,000	65.6
1990	100,000	65.6
1991	100,000	65.6
1992	100,000	65.6
1993	100,000	65.6
HCC100NS5R		
1988	100,000	70.7
1989	100,000	70.0
1990	100,000	70.0
1991	100,000	70.0
1992	100,000	70.0
1993	100,000	70.0
HCC120ND5R		
1988	120,000	70.5
HCC120NS5R		
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7
1991	120,000	64.7
1992	120,000	64.7
1993	120,000	64.7
HCC140ND5R		
1988	140,000	68.6
HCC140NS5R		
1988	140,000	67.1
1989	140,000	65.8
1990	140,000	65.8
1991	140,000	65.8
1992	140,000	65.8
1993	140,000	65.8
HGCA080ND4R		
1993	80,000	69.3
NAC075N(D,E,F,K)4RC		
1984	75,000	75.0
NCA050ND3R		
1988	50,000	74.6

PREWAY

D060D08		
1984	60,000	65.1
D080D08		
1984	80,000	64.8
D080D14		
1984	80,000	65.2
D100D08		
1984	100,000	64.7
D100D13		
1984	100,000	65.5
D120D13		
1984	120,000	66.0
D120D16		
1984	120,000	66.2
D138015		
1984	138,000	69.1
D160D20		
1984	160,000	66.5
DI060D08		
1984	60,000	72.0
DI080D08		
1984	80,000	71.0
DI080D14		
1984	80,000	71.5
DI100D08		
1984	100,000	69.3
DI120D13		
1984	120,000	70.0
DI120D16		
1984	120,000	72.1
DI138D15		
1984	138,000	71.6
DI160D20		
1984	160,000	72.7
DII00D13		
1984	100,000	71.6
DII00D16		
1984	100,000	72.5
DI00D16		
1984	100,000	68.0
DR040DIO		
1984	40,000	86.8
DR060D14		
1984	60,000	87.1
DR080D14		
1984	80,000	86.1
DR100D16		
1984	100,000	85.7
DR120D16		
1984	120,000	85.5
U040D07		
1984	40,000	63.6
U060D08		
1984	60,000	64.1
U060D13		
1984	60,000	66.0
U080013		
1984	80,000	69.6
U080D08		
1984	80,000	68.5
U080D16		
1984	80,000	66.5
U100D10		
1984	100,000	65.0
U100D20		
1984	100,000	69.7
U1120D10		
1984	120,000	67.3
U120D13		
1984	120,000	66.4
U120D20		
1984	120,000	68.0
U120DI0		
1984	120,000	66.1
U138D15		
1984	138,000	66.0
U138D20		
1984	138,000	66.2
U160015		
1984	160,000	65.5
U160D20		
1984	160,000	66.5
UI040D07		
1984	40,000	66.3
UI060D08		
1984	60,000	67.8
UI060D13		
1984	60,000	68.9
UI080D08		
1984	80,000	72.7
UI080D16		
1984	80,000	68.3
UI100D10		
1984	100,000	66.0
UI100D13		
1984	100,000	65.2
UI100D20		
1984	100,000	71.3
UI120D13		
1984	120,000	67.8
UI120D20		
1984	120,000	69.2
UI138D15		
1984	138,000	66.8
UI138D20		
1984	138,000	67.4
UI160D15		
1984	160,000	66.3
UI160D20		
1984	160,000	68.2
UR040D10		
1984	40,000	87.0
UR060D14		
1984	60,000	86.7
UR080D14		
1984	80,000	85.5
UR100D16		
1984	100,000	85.9
URI20D16		
1984	120,000	85.8

RANGAIRE

AHF-36		
1967	90,000	#
RAUF-24		
1967	80,000	#
RAUF-31		
1967	80,000	#
RAUF-36		
1967	80,000	#
RAUF-38		
1967	75,000	#
RAUF-42		
1967	105,000	#
RAUF-48		
1967	120,000	#
RAUF-60		
1967	150,000	#
RF-105		
1967	105,000	#
RF-120		
1967	120,000	#
RF-80		
1967	80,000	#

RESCO

GA1AAD024050		
1992	63,000	78.0
1993	63,000	78.0
GA1AAD036050		
1992	63,000	78.0
1993	63,000	78.0
GA1AAD036085		
1992	105,000	78.0
1993	105,000	78.0
GA1AAD042070		
1992	84,000	78.0
1993	84,000	78.0
GA1AAD048070		
1992	84,000	78.0
1993	84,000	78.0
GA1AAD048085		
1992	105,000	78.0
1993	105,000	78.0
GA1AAD048100		
1992	126,000	78.0
1993	126,000	78.0
GA1AAD060100		
1992	126,000	78.0
1993	126,000	78.0
GA1AAD060120		
1992	147,000	78.0
1993	147,000	78.0
GA1AAD066085		
1992	105,000	78.0
1993	105,000	78.0
GA2AAD024055		
1992	66,000	78.0
1993	66,000	78.0
GA2AAD036055		
1992	66,000	78.0
1993	66,000	78.0
GA2AAD036070		
1992	88,000	78.0
1993	88,000	78.0
GA2AAD048070		
1992	88,000	78.0
1993	88,000	78.0
GA2AAD048090		
1992	110,000	78.0
1993	110,000	78.0
GA2AAD060090		
1992	110,000	78.0
1993	110,000	78.0
GA2AAD060105		
1992	132,000	78.0
1993	132,000	78.0
GB1AAV024035		
1992	44,000	80.0
1993	44,000	80.0
GB1AAV024055		
1992	66,000	80.0
1993	66,000	80.0
GB1AAV036035		
1992	44,000	80.0
1993	44,000	80.0
GB1AAV036055		
1992	66,000	80.0
1993	66,000	80.0
GB1AAV036090		
1992	110,000	80.0
1993	110,000	80.0
GB1AAV042075		
1992	88,000	80.0
1993	88,000	80.0
GB1AAV048075		
1992	88,000	80.0
1993	88,000	80.0
GB1AAV048090		
1992	110,000	80.0
1993	110,000	80.0
GB1AAV048110		
1992	132,000	80.0
1993	132,000	80.0
GB1AAV060090		
1992	110,000	80.0
1993	110,000	80.0
GB1AAV060110		
1992	132,000	80.0
1993	132,000	80.0
GB1AAV060125		
1992	154,000	80.0
1993	154,000	80.0
GB3AA024035		
1992	46,000	80.0
GB3AA024055		
1992	69,000	80.0
GB3AA036035		
1992	46,000	80.0
GB3AA036055		
1992	69,000	80.0
GB3AA036075		
1992	92,000	80.0
GB3AA048075		
1992	92,000	80.0
GB3AA048090		
1992	115,000	80.0
GB3AA060090		
1992	115,000	80.0
GB3AA060110		
1992	135,000	80.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GB3AAV024035		
1992	46,000	80.0
1993	46,000	80.0
GB3AAV024055		
1992	69,000	80.0
1993	69,000	80.0
GB3AAV036035		
1992	46,000	80.0
1993	46,000	80.0
GB3AAV036055		
1992	69,000	80.0
1993	69,000	80.0
GB3AAV036075		
1992	92,000	80.0
1993	92,000	80.0
GB3AAV048075		
1992	92,000	80.0
1993	92,000	80.0
GB3AAV048090		
1992	115,000	80.0
1993	115,000	80.0
GB3AAV060090		
1992	115,000	80.0
1993	115,000	80.0
GB3AAV060110		
1992	135,000	80.0
1993	135,000	80.0

REZNOR

PVE-100		
1971	100,000	#
1972	100,000	#
PVE-100K		
1971	100,000	#
1972	100,000	#
PVE-125		
1971	125,000	#
1972	125,000	#
PVE-150		
1971	150,000	#
1972	150,000	#
PVE-175		
1971	175,000	#
1972	175,000	#
PVE-200		
1971	200,000	#
1972	200,000	#
PVE-50		
1971	50,000	#
1972	50,000	#
PVE-75		
1971	75,000	#
1972	75,000	#
PVE-75K		
1971	75,000	#
1972	75,000	#
PVG-150		
1971	150,000	#
1972	150,000	#
PVG-175		
1971	175,000	#
1972	175,000	#
PVG-200		
1971	200,000	#
1972	200,000	#
PVJ-100		
1971	100,000	#
1972	100,000	#
PVJ-100K		
1971	100,000	#
1972	100,000	#
PVJ-125		
1971	125,000	#
1972	125,000	#
PVJ-150		
1971	150,000	#
1972	150,000	#
PVJ-175		
1971	175,000	#
1972	175,000	#

YEAR	BTU	A.F.U.E.
PVJ-200		
1971	200,000	#
1972	200,000	#
PVJ-50		
1971	50,000	#
1972	50,000	#
PVJ-75		
1971	75,000	#
1972	75,000	#
PVJ-75K		
1971	75,000	#
1972	75,000	#
RCG-100-21/2-23-1		
1976	100,000	#
1978	100,000	#
1980	100,000	#
RCG-100-3-20-1		
1976	100,000	#
1978	100,000	#
1980	100,000	#
RCG-100-3-23-1		
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
RCG-100-3-24-3		
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
RCG-125-4-23-1		
1980	125,000	#
RCG-125-4-24-1		
1976	125,000	#
1977	125,000	#
1978	125,000	#
RCG-125-4-24-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-4-48-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-20-1		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-20-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-23-1		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-23-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
RCG-125-5-24-1		
1976	125,000	#
1977	125,000	#
1978	125,000	#
RCG-125-5-24-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-48-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-150-4-23-1		
1980	150,000	#
RCG-150-4-24-1		
1976	150,000	#
1977	150,000	#

YEAR	BTU	A.F.U.E.
1978	150,000	#
RCG-150-4-24-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-4-48-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-20-1		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-20-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-23-1		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-23-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
RCG-150-5-24-1		
1976	150,000	#
1977	150,000	#
1978	150,000	#
RCG-150-5-24-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-48-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-75-2-1/223-1		
1978	75,000	#
1980	75,000	#
RCG-75-2-23-1		
1976	75,000	#
1978	75,000	#
1980	75,000	#
RCG-75-21/2-23-1		
1976	75,000	#
RPVE-100		
1968	100,000	#
1969	100,000	#
RPVE-100KSERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
RPVE-100SERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
RPVE-125		
1968	125,000	#
1969	125,000	#
RPVE-125-3		
1978	125,000	#
1980	125,000	#
RPVE-125SERIES1		
1970	125,000	#
1971	125,000	#
1972	125,000	#
RPVE-150		
1968	150,000	#
1969	150,000	#
RPVE-150-3		
1978	150,000	#
1980	150,000	#

YEAR	BTU	A.F.U.E.
RPVE-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
RPVE-175		
1968	175,000	#
1969	175,000	#
RPVE-175-3		
1978	175,000	#
1980	175,000	#
RPVE-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
1973	175,000	#
RPVE-200		
1968	200,000	#
1969	200,000	#
RPVE-200-3		
1978	200,000	#
1980	200,000	#
RPVE-200SERIES1		
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
RPVE-50		
1968	50,000	#
1969	50,000	#
RPVE-50SERIES1		
1970	50,000	#
1971	50,000	#
1972	50,000	#
1973	50,000	#
RPVE-75		
1968	75,000	#
1969	75,000	#
RPVE-75KSERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
RPVE-75SERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
RPVE125-3		
1975	125,000	#
1976	125,000	#
1977	125,000	#
RPVE150-3		
1975	150,000	#
1976	150,000	#
1977	150,000	#
RPVE175-3		
1975	175,000	#
1976	175,000	#
1977	175,000	#
RPVE200-3		
1975	200,000	#
1976	200,000	#
1977	200,000	#
RPVG-150		
1968	150,000	#
1969	150,000	#
RPVG-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
RPVG-175		
1968	175,000	#
1969	175,000	#
RPVG-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
1973	175,000	#
RPVG-200		
1968	200,000	#
1969	200,000	#
RPVG-200SERIES1		
1970	200,000	#

YEAR	BTU	A.F.U.E.
1971	200,000	#
1972	200,000	#
1973	200,000	#
RPVJ-100		
1968	100,000	#
1969	100,000	#
RPVJ-100KSERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
RPVJ-100SERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
RPVJ-125		
1968	125,000	#
1969	125,000	#
RPVJ-125-3		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RPVJ-125SERIES1		
1970	125,000	#
1971	125,000	#
1972	125,000	#
RPVJ-150		
1968	150,000	#
1969	150,000	#
RPVJ-150-3		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RPVJ-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
RPVJ-175		
1968	175,000	#
1969	175,000	#
RPVJ-175-3		
1975	175,000	#
1976	175,000	#
1977	175,000	#
1978	175,000	#
1980	175,000	#
RPVJ-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
1973	175,000	#
RPVJ-200		
1968	200,000	#
1969	200,000	#
RPVJ-200-3		
1975	200,000	#
1976	200,000	#
1977	200,000	#
1978	200,000	#
1980	200,000	#
RPVJ-200SERIES1		
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
RPVJ-50		
1968	50,000	#
1969	50,000	#
RPVJ-50SERIES1		
1970	50,000	#
1971	50,000	#
1972	50,000	#
1973	50,000	#
RPVJ-75		
1968	75,000	#
1969	75,000	#
RPVJ-75KSERIES1		
1970	75,000	#
1971	75,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1972	75,000	#
1973	75,000	#
RPVJ-75SERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
RXE-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
RXE-100KSERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
RXE-100SERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
RXE-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
RXE-125SERIES1		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
RXE-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
RXE-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
RXE-175		
1967	175,000	#
1968	175,000	#
1969	175,000	#
RXE-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
RXE-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
RXE-200SERIES1		
1970	200,000	#
1971	200,000	#
1972	200,000	#
RXE-50		
1967	50,000	#
1968	50,000	#
1969	50,000	#
RXE-50SERIES1		
1970	50,000	#
1971	50,000	#
1972	50,000	#
RXE-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
RXE-75KSERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
RXE-75SERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
RXG-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
RXG-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
RXG-175		
1967	175,000	#
1968	175,000	#
1969	175,000	#
RXG-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
RXG-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
RXG-200SERIES1		
1970	200,000	#
1971	200,000	#
1972	200,000	#
RXG-75KSERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
RXH-150/5		
1967	150,000	#
RXH-175/5		
1967	175,000	#
RXH-200/7.5		
1967	200,000	#
RXJ-100		
1968	100,000	#
1969	100,000	#
RXJ-100KSERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
RXJ-100SERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
RXJ-125		
1968	125,000	#
1969	125,000	#
RXJ-125SERIES1		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
RXJ-150		
1968	150,000	#
1969	150,000	#
RXJ-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
RXJ-175		
1968	175,000	#
1969	175,000	#
RXJ-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
RXJ-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
RXJ-200SERIES1		
1970	200,000	#
1971	200,000	#
1972	200,000	#
RXJ-50		
1968	50,000	#
1969	50,000	#
RXJ-50SERIES1		
1970	50,000	#
1971	50,000	#
1972	50,000	#
1973	50,000	#
RXJ-75		
1968	75,000	#
1969	75,000	#
RXJ-75KSERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
RXJ-75SERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
SC(E,J)-175		
1978	175,000	#
SC(E,J)-200		
1978	200,000	#
SCE-175		
1975	175,000	#
1976	175,000	#
1977	175,000	#
SCE-200		
1975	200,000	#
1976	200,000	#
1977	200,000	#
SCJ-175		
1975	175,000	#
1976	175,000	#
1977	175,000	#
SCJ-200		
1975	200,000	#
1976	200,000	#
1977	200,000	#
XE-100DF		
1973	100,000	#
1974	100,000	#
XE-100KSERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
XE-100SERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
XE-125-DF		
1974	125,000	#
XE-125DF		
1973	125,000	#
XE-125PSERIES1		
1970	125,000	#
1971	125,000	#
1972	125,000	#
XE-125SERIES1		
1970	125,000	#
1971	125,000	#
1972	125,000	#
XE-150-DF		
1974	150,000	#
XE-150DF		
1973	150,000	#
XE-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
XE-175		
1967	175,000	#
1968	175,000	#
1969	175,000	#
XE-175-DF		
1974	175,000	#
XE-175/122		
1967	175,000	#
1968	175,000	#
1969	175,000	#
XE-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
XE-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
XE-200-DF		
1974	200,000	#
XE-200/157		
1967	200,000	#
1968	200,000	#
1969	200,000	#
XE-200SERIES1		
1970	200,000	#
1971	200,000	#
1972	200,000	#
XE-50DF		
1973	50,000	#
1974	50,000	#
XE-50SERIES1		
1970	50,000	#
1971	50,000	#
1972	50,000	#
XE-75DF		
1973	75,000	#
1974	75,000	#
XE-75KSERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
XE-75SERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
XG-150-DF		
1974	150,000	#
XG-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
XG-175		
1967	175,000	#
1968	175,000	#
1969	175,000	#
XG-175-DF		
1974	175,000	#
XG-175/122		
1967	175,000	#
1968	175,000	#
1969	175,000	#
XG-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
XG-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
XG-200-DF		
1974	200,000	#
XG-200/157		
1967	200,000	#
1968	200,000	#
1969	200,000	#
XG-200SERIES1		
1970	200,000	#
1971	200,000	#
1972	200,000	#
XJ-100KSERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
XJ-100SERIES1		
1970	100,000	#
1971	100,000	#
1972	100,000	#
XJ-125-DF		
1974	125,000	#
XJ-125PSERIES1		
1970	125,000	#
1971	125,000	#
1972	125,000	#
XJ-125SERIES1		
1970	125,000	#
1971	125,000	#
1972	125,000	#
XJ-150-DF		
1974	150,000	#
XJ-150SERIES1		
1970	150,000	#
1971	150,000	#
1972	150,000	#
XJ-175		
1967	175,000	#
1968	175,000	#
1969	175,000	#
XJ-175-DF		
1974	175,000	#
XJ-175/122		
1967	175,000	#
1968	175,000	#
1969	175,000	#
XJ-175SERIES1		
1970	175,000	#
1971	175,000	#
1972	175,000	#
XJ-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
XJ-200-DF		
1974	200,000	#
XJ-200/157		
1967	200,000	#
1968	200,000	#
1969	200,000	#
XJ-200SERIES1		
1970	200,000	#
1971	200,000	#
1972	200,000	#
XJ-50SERIES1		
1970	50,000	#
1971	50,000	#
1972	50,000	#
XJ-75KSERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#
XJ-75SERIES1		
1970	75,000	#
1971	75,000	#
1972	75,000	#

RHEEM

YEAR	BTU	A.F.U.E.
2403-100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
2403-100B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
2403-100B-3		
1967	100,000	#
2403-100B-4		
1967	100,000	#
2403-100B-6		
1967	100,000	#
2403-100D		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
2403-100D-3		
1967	100,000	#
2403-100D-4		
1967	100,000	#
2403-120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
2403-120B		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#

Efficiency Ratings not available.

RHEEM

YEAR	BTU	A.F.U.E.
1972	120,000	#
2403-120B-2		
1967	120,000	#
2403-120B-3		
1967	120,000	#
2403-120B-4		
1967	120,000	#
2403-120D		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
2403-120D-3		
1967	120,000	#
2403-120D-4		
1967	120,000	#
2403-140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
2403-140B		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
2403-140B-2		
1967	140,000	#
2403-140B-3		
1967	140,000	#
2403-140B-4		
1967	140,000	#
2403-140D		
1970	140,000	#
1971	140,000	#
1972	140,000	#
2403-140D-3		
1967	140,000	#
2403-160B		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
2403-160B-2		
1967	160,000	#
2403-160B-3		
1967	160,000	#
2403-160B-4		
1967	160,000	#
2403-80		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
2403-80B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
2403-80B-4		
1967	80,000	#
2403-80B-6		
1967	80,000	#
2403-80D		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
2403-80D-4		
1967	80,000	#
2403-80D-5		
1967	80,000	#
2405-105		
1967	105,000	#
2405-105XDA		
1967	105,000	#
2405-75		
1967	75,000	#
2405-90		
1967	90,000	#
2405-A-105		
1967	105,000	#
2405-A-75		
1967	75,000	#
2405-A-90		
1967	90,000	#
3010-100A		
1967	100,000	#
3010-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
3010-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
3010-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
3010-100K		
1973	100,000	#
3010-125A		
1967	125,000	#
3010-125E		
1967	125,000	#
1968	125,000	#
3010-125EDA		
1967	125,000	#
1968	125,000	#
3010-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
3010-125H		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
3010-125J		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
3010-150A		
1967	150,000	#
3010-150E		
1967	150,000	#
1968	150,000	#
3010-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
3010-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
3010-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
3010-175A		
1967	175,000	#
3010-175E		
1967	175,000	#
1968	175,000	#
3010-175G		
1969	175,000	#
1970	175,000	#
1971	175,000	#
3010-175H		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
1976	175,000	#
3010-175J		
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
1976	175,000	#
3010-80A		
1967	80,000	#
3010-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3010-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3010-80H		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
3010-80H5		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
3010-80J		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
3010-80J5		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
3010-80K		
1973	80,000	#
3010-80K5		
1973	80,000	#
3010-S-100A		
1967	100,000	#
3010-S-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
3010-S-100H		
1971	100,000	#
3010-S-125A		
1967	125,000	#
3010-S-125E		
1967	125,000	#
1968	125,000	#
3010-S-125EDA		
1967	125,000	#
1968	125,000	#
3010-S-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
3010-S-125H		
1971	125,000	#
3010-S-80A		
1967	80,000	#
3010-S-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3010-S-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3010-S-80H		
1971	80,000	#
3010-S-80H5		
1971	80,000	#
3010-S-W100E		
1967	100,000	#
1968	100,000	#
3010-S-W80E		
1967	80,000	#
1968	80,000	#
3010-S-W80E5		
1967	80,000	#
1968	80,000	#
3010-W100E		
1967	100,000	#
1968	100,000	#
3010-W80E		
1967	80,000	#
1968	80,000	#
3010-W80E5		
1967	80,000	#
1968	80,000	#
3014-100A		
1967	100,000	#
3014-100E		
1967	100,000	#
1968	100,000	#
3204-100E		
1967	100,000	#
1968	100,000	#
3204-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
3204-100H		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
3204-100J		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
3204-100K		
1973	100,000	#
3204-125E		
1967	125,000	#
1968	125,000	#
3204-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
3204-125H		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
3204-125J		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
3204-150E		
1967	150,000	#
1968	150,000	#
3204-150G		
1969	150,000	#
1970	150,000	#
1971	150,000	#
3204-150H		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
3204-150J		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
3204-50G		
1969	50,000	#
1970	50,000	#
1971	50,000	#
3204-50H		
1971	50,000	#
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
3204-50J		
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
3204-80E		
1967	80,000	#
1968	80,000	#
3204-80G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3204-80G5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
3204-80H		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
3204-80H5		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
3204-80J		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
3204-80J5		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
3204-80K		
1973	80,000	#
3204-80K5		
1973	80,000	#
3204-N80K		
1973	80,000	#
3204-S-100E		
1967	100,000	#
1968	100,000	#
3204-S-100G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
3204-S-100H		
1971	100,000	#
3204-S-125E		
1967	125,000	#
1968	125,000	#
3204-S-125G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
3204-S-125H		
1971	125,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1993	72,000	79.5
G3RK072*-16		
1992	72,000	81.7
1993	72,000	79.5
G3RK072A		
1991	72,000	78.0
G3RK096*-10		
1992	96,000	79.2
G3RK096*-13		
1993	96,000	80.0
G3RK096*-16		
1992	96,000	79.2
1993	96,000	79.5
G3RK096A		
1991	96,000	78.0
G3RK120*-19		
1992	120,000	79.7
1993	120,000	79.5
G3RK120A		
1991	120,000	78.0
G4RA045*-08		
1993	45,000	80.5
G4RA060*-12		
1993	60,000	81.0
G4RA072*-12		
1993	72,000	80.0
G4RA072*-16		
1993	72,000	81.0
G4RA096*-16		
1993	96,000	80.5
G4RA096*-20		
1993	96,000	81.0
G4RA120*-16		
1993	120,000	81.0
G4RA120*-20		
1993	144,000	80.0
G4RA144*-20		
1993	120,000	80.5
G4RK060*-12		
1993	60,000	80.0
G4RK072*-12		
1993	72,000	79.5
G4RK072*-16		
1993	72,000	79.5
G4RK096*-12		
1993	96,000	80.0
G4RK096*-16		
1993	96,000	79.5
G4RK120*-20		
1993	120,000	79.5
MBBA-066		
1990	66,000	82.2
1991	66,000	82.2
1992	66,000	82.2
1993	66,000	82.2
MBBA-086		
1990	86,000	78.3
1991	86,000	78.3
1992	86,000	78.3
1993	86,000	78.3
MBHA-066		
1990	66,000	82.2
1991	66,000	82.2
1992	66,000	82.2
1993	66,000	82.2
MBHA-086		
1990	86,000	78.3
1991	86,000	78.3
1992	86,000	78.3
1993	86,000	78.3
MGBA-056		
1990	56,000	75.0
1991	56,000	75.0
1992	56,000	75.0
1993	56,000	75.0
MGBA-066		
1990	66,000	75.0
1991	66,000	75.0
1992	66,000	75.0
1993	66,000	75.0
MGBA-070		
1992	70,000	75.0
MGBA-075		
1990	75,000	75.0
1991	75,000	75.0
1992	75,000	75.0
1993	75,000	75.0
MGBA-077		
1992	77,000	75.0
1993	77,000	75.0
MGBA-090		
1990	90,000	75.0
1991	90,000	75.0
1992	90,000	75.0
1993	90,000	75.0
MGHA-056		
1990	56,000	75.0
1991	56,000	75.0
1992	56,000	75.0
1993	56,000	75.0
MGHA-066		
1990	66,000	75.0
1991	66,000	75.0
1992	66,000	75.0
1993	66,000	75.0
MGHA-070		
1992	70,000	75.0
1993	70,000	75.0
MGHA-075		
1990	75,000	75.0
1991	75,000	75.0
1992	75,000	75.0
1993	75,000	75.0
MGHA-077		
1992	77,000	75.0
1993	77,000	75.0
MGHA-090		
1990	90,000	75.0
1991	90,000	75.0
1992	90,000	75.0
1993	90,000	75.0
MMBA-056		
1990	56,000	81.1
1991	56,000	81.1
1992	56,000	81.1
1993	56,000	81.1
MMBA-066		
1990	66,000	81.0
1991	66,000	81.0
1992	66,000	81.0
1993	66,000	81.0
MMBA-070		
1992	70,000	80.5
1993	70,000	80.5
MMBA-075		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
MMBA-077		
1992	77,000	78.0
1993	77,000	78.0
MMBA-090		
1990	90,000	79.5
1991	90,000	79.5
1992	90,000	79.5
1993	90,000	79.5
MMHA-056		
1990	56,000	81.1
1991	56,000	81.1
1992	56,000	81.1
1993	56,000	81.1
MMHA-066		
1990	66,000	81.0
1991	66,000	81.0
1992	66,000	81.0
1993	66,000	81.0
MMHA-070		
1992	70,000	80.5
1993	70,000	80.5
MMHA-075		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
MMHA-077		
1992	77,000	78.0
1993	77,000	78.0
MMHA-090		
1990	90,000	79.5
1991	90,000	79.5
1992	90,000	79.5
1993	90,000	79.5

MODINE

XCF-(200,210,220,230, 240,250)		
1974	200,000	#
XCF-(200,210,220, 230,240,250,255		
1974	200,000	#
1976	200,000	#
XCF-(255,260,265,270, 275,280,285		
1974	200,000	#
1976	200,000	#
XCF-(260,265,270, 275,280,285)		
1974	200,000	#
1976	200,000	#

MONOGRAM

GHE-A-100-D		
1971	100,000	#
GHE-A-120-B		
1971	120,000	#
GHE-A-140-B		
1971	140,000	#
GHE-A-160-B		
1971	160,000	#
GHE-A-80-D		
1971	80,000	#
Q100-BD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
Q100-DD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
Q100X-BD		
1969	100,000	#
Q100X-DD		
1969	100,000	#
Q120-BD		
1967	120,000	#
1968	120,000	#
1969	120,000	#
Q120-DD		
1967	120,000	#
1968	120,000	#
1969	120,000	#
Q120X-BD		
1969	120,000	#
Q120X-DD		
1969	120,000	#
Q125W-BD		
1967	125,000	#
1968	125,000	#
1969	125,000	#
Q130-BD		
1967	130,000	#
1968	130,000	#
1969	130,000	#
Q155-BD		
1967	155,000	#
1968	155,000	#
1969	155,000	#
Q200-BD		
1967	190,000	#
1968	190,000	#
1969	190,000	#
Q45X-DD		
1969	45,000	#
1970	45,000	#
1971	45,000	#
Q60-DD		
1967	60,000	#
1968	60,000	#
1969	60,000	#
Q60W-BD		
1967	60,000	#
1968	60,000	#
1969	60,000	#
Q60W-DD		
1967	60,000	#
1968	60,000	#
1969	60,000	#
Q80-BD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
Q80-DD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
Q80W-BD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
Q80W-DD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
QB100-BD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
QB100-DD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
QB120-BD		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
QB120-DD		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
QB155-BD		
1967	155,000	#
1968	155,000	#
1969	155,000	#
1970	155,000	#
1971	155,000	#
QB80-BD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
QB80-DD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
QD100-BD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
QD100-DD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
QD125-BD		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
QD125-DD		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
QD155-BD		
1967	155,000	#
1968	155,000	#
1969	155,000	#
1970	155,000	#
QD80-BD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
QD80-DD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
QGH-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
1974	100,000	#
QGH-100-BD		
1972	100,000	#
QGH-100-DD		
1972	100,000	#
QGH-100A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
QGH-100B-24		
1973	100,000	#
QGH-100BD24		
1974	100,000	#
QGH-100D		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
QGH-100D-21		
1973	100,000	#
QGH-100D-28		
1973	100,000	#
QGH-100DD28		
1974	100,000	#
QGH-120		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
QGH-120-31		
1973	120,000	#
QGH-120-BD		
1972	120,000	#
QGH-120A		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
QGH-120B-33		
1973	120,000	#
QGH-120BD33		
1974	120,000	#
QGH-120D-31		
1973	120,000	#
QGH-120DD31		
1974	120,000	#
QGH-140		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#

Efficiency Ratings not available.

MONOGRAM

YEAR	BTU	A.F.U.E.
QGH-140-BD		
1972	140,000	#
QGH-140A		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
QGH-140B-43		
1973	140,000	#
QGH-140BD-43		
1974	140,000	#
QGH-160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
QGH-160-BD		
1972	160,000	#
QGH-160B-53		
1973	160,000	#
QGH-160BD-53		
1974	160,000	#
QGH-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1973	75,000	#
1974	75,000	#
QGH-75-DD		
1972	75,000	#
QGH-75A		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
QGH-75D		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
QGH-75D-10		
1973	75,000	#
QGH-75D-18		
1973	75,000	#
QGH-75DD-18		
1974	75,000	#
QS100-DD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
X100-B		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
X100-BD		
1970	100,000	#
X100-D		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
X100-DD		
1970	100,000	#
X120-B		
1971	120,000	#
1972	120,000	#
X120-BD		
1970	120,000	#
X120-D		
1971	120,000	#
1972	120,000	#
X120-DD		
1970	120,000	#
X125-B		
1973	125,000	#
1974	125,000	#
X125-D		
1973	125,000	#
1974	125,000	#
X125W-B		
1971	125,000	#
1972	125,000	#
1974	125,000	#
X125W-BD		
1970	125,000	#
X125W-BDT		
1970	125,000	#
X125W-BT		
1971	125,000	#
1972	125,000	#
1974	125,000	#
X140-B		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
X140-BD		
1970	140,000	#
X160-B		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
X160-BD		
1970	160,000	#
X180-B		
1971	180,000	#
1972	180,000	#
1973	180,000	#
1974	180,000	#
X180-BD		
1970	180,000	#
X200-B		
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
X200-BD		
1970	200,000	#
X60-14D		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
X60-B		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
X60-BD		
1970	60,000	#
X60-D		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
X60-DD		
1970	60,000	#
X60-DDL		
1970	60,000	#
X60-DL		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
X80-4-B		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
X80-4-D		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
X80-B		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
X80-BD		
1970	80,000	#
X80-D		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
X80-DD		
1970	80,000	#
X80W-BD		
1970	80,000	#
X80W-D		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
X80W-DD		
1970	80,000	#
XB100-B		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
XB100-D		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
XB120-B		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
XB120-D		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
XB140-B		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
XB160		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
XB80-B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
XB80-D		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
XD100-B		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
XD100-D		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
XD125-B		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
XD125-D		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
XD140-B		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
XD160-B		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
XD80-B		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
XD80-D		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
XS45D		
1972	45,000	#
1973	45,000	#
XS45D-4		
1972	45,000	#
1973	45,000	#
XSA45D		
1972	45,000	#
1973	45,000	#
XSA45D-4		
1972	45,000	#
1973	45,000	#

MONTAG

YEAR	BTU	A.F.U.E.
100OH		
1967	100,000	#
120OH		
1967	120,000	#
120SH		
1967	120,000	#
120SH-R		
1967	120,000	#
125FEF-5		
1967	125,000	#
140CFA-5		
1967	140,000	#
140OH		
1967	140,000	#
140SH-5		
1967	140,000	#
150FEF-5		
1967	150,000	#
160CFA-5		
1967	160,000	#
175FSD-5		
1967	175,000	#
200FSD-5		
1967	200,000	#
60OH		
1967	60,000	#
80DH		
1967	80,000	#
80OH		
1967	80,000	#
AC1000H		
1967	100,000	#
AC1000H-1		
1967	100,000	#
AC1000H-2		
1967	100,000	#
AC1200H		
1967	120,000	#
AC1200H-1		
1967	120,000	#
AC1200H-2		
1967	120,000	#
AC1200H-3		
1967	120,000	#
AC120SH		
1967	120,000	#
AC125FEF-5		
1967	125,000	#
AC140CFA-5		
1967	140,000	#
AC1400H		
1967	140,000	#
AC1400H-1		
1967	140,000	#
AC1400H-2		
1967	140,000	#
AC1400H-3		
1967	140,000	#
AC140SH-5		
1967	140,000	#
AC150FEF-5		
1967	150,000	#
AC160CFA-5		
1967	160,000	#
AC175FSD-5		
1967	175,000	#
AC200FSD-5		
1967	200,000	#
AC600H		
1967	60,000	#
AC600H-1		
1967	60,000	#
AC80DH		
1967	80,000	#
AC80OH		
1967	80,000	#
AC80OH-1		
1967	80,000	#
AC80OH-2		
1967	80,000	#
ACBDNS85FEF		
1967	85,000	#
ACBDS100CFB		
1967	100,000	#
ACBDS100FEF		
1967	100,000	#
ACBDS120CFB		
1967	120,000	#
ACBDS120FEF		
1967	120,000	#
ACBDS80CFB		
1967	80,000	#
ACBDS80FEF		
1967	80,000	#
ACBDS90FEF		
1967	90,000	#
ACDD120SH		
1967	120,000	#
ACDD80DH-2		
1967	80,000	#
ACDD80DH-3		
1967	80,000	#
ACDDNS85FEF		
1967	85,000	#
ACDDS100CFB		
1967	100,000	#
ACDDS100FEF		
1967	100,000	#
ACDDS120CFB		
1967	120,000	#
ACDDS120CFB-4		
1967	120,000	#
ACDDS120FEF		
1967	120,000	#
ACDDS120FEF-4		
1967	120,000	#
ACDDS60FEF		
1967	60,000	#
ACDDS65FEF		
1967	65,000	#
ACDDS70FEF		
1967	70,000	#
ACDDS75FEF		
1967	75,000	#
ACDDS80CFB		
1967	80,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
ACDDS80FEF		
1967	80,000	#
ACDDS90FEF		
1967	90,000	#
ACNS85FEF		
1967	85,000	#
ACS100CFB		
1967	100,000	#
ACS100FEF		
1967	100,000	#
ACS120CFB		
1967	120,000	#
ACS120FEF		
1967	120,000	#
ACS60FEF		
1967	60,000	#
ACS65FEF		
1967	65,000	#
ACS70FEF		
1967	70,000	#
ACS75FEF		
1967	75,000	#
ACS80CFB		
1967	80,000	#
ACS80FEF		
1967	80,000	#
ACS90FEF		
1967	90,000	#
BD80DH		
1967	80,000	#
BDNS85FEF		
1967	85,000	#
BDS100CFB		
1967	100,000	#
BDS100FEF		
1967	100,000	#
BDS120CFB		
1967	120,000	#
BDS120FEF		
1967	120,000	#
BDS80CFB		
1967	80,000	#
BDS80FEF		
1967	80,000	#
BDS90FEF		
1967	90,000	#
CFD-100		
1967	100,000	#
CFD-125		
1967	125,000	#
CFD-70		
1967	70,000	#
CFD-80		
1967	80,000	#
CFD-85		
1967	85,000	#
CFG-100		
1967	100,000	#
CFG-125		
1967	125,000	#
CFG-150		
1967	150,000	#
CFG-175		
1967	175,000	#
CFG-80		
1967	80,000	#
CFG-85		
1967	85,000	#
HD-100		
1967	100,000	#
HD-125		
1967	125,000	#
HD-70		
1967	70,000	#
HD-80		
1967	80,000	#
HD-85		
1967	85,000	#
HG-100		
1967	100,000	#
HG-125		
1967	125,000	#
HG-150		
1967	150,000	#
HG-175		
1967	175,000	#
HG-200		
1967	200,000	#
HG-80		
1967	80,000	#
HG-85		
1967	85,000	#
NS85FEF		
1967	85,000	#
S100CFB		
1967	100,000	#
S100FEF		
1967	100,000	#
S120CFB		
1967	120,000	#
S120FEF		
1967	120,000	#
S60FEF		
1967	60,000	#
S65FEF		
1967	65,000	#
S70FEF		
1967	70,000	#
S75FEF		
1967	75,000	#
S80CFB		
1967	80,000	#
S80FEF		
1967	80,000	#
S90FEF		
1967	90,000	#

NATIONAL PLUMBING

NCH036030A		
1993	36,000	90.5
NCH050030A		
1993	50,000	92.0
NCH065D036A		
1993	65,000	91.0
NCH080D48A		
1993	80,000	90.5
NCH095D60A		
1993	95,000	90.0
NCH110D60A		
1993	110,000	89.0
NIC115D48A		
1992	115,000	81.0
1993	115,000	81.0
NIC60D36A		
1992	58,000	81.0
1993	58,000	81.0
NIC85D42(A,D)		
1992	86,000	81.0
NIC85D42D		
1993	86,000	81.0
NIH115D48B		
1992	115,000	81.0
1993	115,000	81.0
NIH115D60A		
1992	115,000	81.0
1993	115,000	81.0
NIH145D60A		
1992	145,000	80.0
1993	145,000	80.0
NIH60D36B		
1992	58,000	81.0
1993	58,000	81.0
NIH85D48(B,D)		
1992	86,000	90.0
NIH85D48D		
1993	86,000	90.0
NIL115D48A		
1992	115,000	81.0
1993	115,000	81.0
NIL145D60A		
1992	145,000	80.0
1993	145,000	80.0
NIL85D42(A,D)		
1992	86,000	81.0
NIL85D42D		
1993	86,000	81.0

NESBITT

RCG-100-21/2-23-1		
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
RCG-100-3-20-1		
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
RCG-100-3-23-1		
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
RCG-100-3-24-3		
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
RCG-125-4-23-1		
1980	125,000	#
RCG-125-4-24-1		
1976	125,000	#
1977	125,000	#
1978	125,000	#
RCG-125-4-24-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-4-48-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-20-1		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-20-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-23-1		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-23-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
RCG-125-5-24-1		
1976	125,000	#
1977	125,000	#
1978	125,000	#
RCG-125-5-24-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-125-5-48-3		
1976	125,000	#
1977	125,000	#
1978	125,000	#
1980	125,000	#
RCG-150-4-23-1		
1980	150,000	#
RCG-150-4-24-1		
1976	150,000	#
1977	150,000	#
RCG-150-4-24-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-4-48-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-20-1		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-20-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-23-1		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-23-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
RCG-150-5-24-1		
1976	150,000	#
1977	150,000	#
1978	150,000	#
RCG-150-5-24-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-150-5-48-3		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
RCG-75-(2,21/2)-23-1		
1978	75,000	#
1980		#
RCG-75-2-23-1		
1976	75,000	#
1977	75,000	#
1978	75,000	#
1980	75,000	#
RCG-75-21/2-23-1		
1976	75,000	#
1977	75,000	#

NORDYNE

ARGB-018K05N		
1993	50,000	78.2
ARGB-024K07E		
1989	75,000	78.0
1990	75,000	78.0
1992	75,000	78.0
ARGB-030K07E		
1989	75,000	78.5
1990	75,000	78.5
1992	75,000	78.5
ARGB-036K10E		
1989	100,000	76.9
1990	100,000	76.9
1992	100,000	76.9
ARGB-042K12E		
1989	125,000	78.3
1990	125,000	78.3
1992	125,000	78.3
ARGB-048K12E		
1989	125,000	78.3
1990	125,000	78.3
1992	125,000	78.3
ARGB-060K15E		
1989	150,000	78.2
1990	150,000	78.2
1992	150,000	78.2
G1RC-045A12		
1990	45,000	90.0
1991	45,000	92.3
1992	45,000	92.3
1993	45,000	92.3
G1RC-060A15		
1990	60,000	90.0
1991	60,000	91.2
1992	60,000	91.2
G1RC-075A15		
1990	75,000	90.0
1991	75,000	90.8
1992	75,000	90.8
1993	75,000	90.8
G1RC-090A20		
1990	90,000	90.0
1991	90,000	91.6
1992	90,000	91.6
1993	90,000	91.6
G1RC-105A19		
1990	105,000	90.0
1991	105,000	93.8
1992	105,000	93.8
1993	105,000	93.8
G1RC-120A20		
1990	120,000	90.0
1991	120,000	93.1
1992	120,000	93.1
1993	120,000	93.1
G1RL-045A12		
1990	45,000	90.0
1991	45,000	90.0
1992	45,000	90.0
1993	45,000	90.0
G1RL-060A13		
1990	60,000	90.0
1991	60,000	90.0
1992	60,000	90.0
1993	60,000	90.0
G1RL-075A14		
1990	75,000	90.0
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
G1RL-090A18		
1990	90,000	90.0
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
G1RL-105A18		
1990	105,000	90.0
1991	105,000	90.0
1992	105,000	90.0
1993	105,000	90.0
G1RL-120A18		
1990	120,000	90.0
1991	120,000	90.0
1992	120,000	90.0
1993	120,000	90.0
G1RR050A12		
1992	50,000	80.0
G1RR075A13		
1992	75,000	80.0
G1RR100A16		
1992	100,000	80.0
G1RR125A20		
1992	125,000	80.0
G1RS050A12		
1991	50,000	94.0
1992	50,000	94.0
1993	50,000	94.0
G1RS075A13		
1991	75,000	93.0
1992	75,000	93.0
1993	75,000	93.0
G1RS100A16		
1991	100,000	93.0
1992	100,000	93.0
1993	100,000	93.0
G1RS125A20		
1991	125,000	93.0
1992	125,000	93.0
1993	125,000	93.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
G2RC-045A12		
1991	45,000	92.3
1992	45,000	93.2
1993	45,000	93.2
G2RC-060A15		
1991	60,000	91.2
1992	60,000	92.7
1993	60,000	92.7
G2RC-075A15		
1991	75,000	90.8
1992	75,000	92.0
1993	75,000	92.0
G2RC-090A20		
1991	90,000	91.6
1992	90,000	90.9
1993	90,000	90.9
G2RC-105A19		
1991	105,000	93.8
1992	105,000	91.9
1993	105,000	91.9
G2RC-120A20		
1991	120,000	93.1
1992	120,000	92.4
1993	120,000	92.4
G2RL-045A12		
1991	45,000	90.4
1992	45,000	90.2
1993	45,000	90.2
G2RL-060A13		
1991	60,000	90.2
1992	60,000	90.2
1993	60,000	90.2
G2RL-075A14		
1991	75,000	90.0
1992	75,000	90.0
1993	75,000	90.0
G2RL-090A18		
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
G2RL-105A18		
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
G2RL-120A18		
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
G2RR050A12		
1993	50,000	80.0
G2RR075A13		
1993	75,000	80.0
G2RR100A16		
1993	100,000	80.0
G2RR125A20		
1993	125,000	80.0
GIRC-060A15		
1993	60,000	91.2
MFHHX050A00		
1988	50,000	67.5
1989	50,000	66.0
MFHHX050A00IW		
1988	50,000	72.5
1989	50,000	71.0
MFHHX075A00		
1988	75,000	67.5
1989	75,000	66.0
MFHHX075A00IW		
1988	75,000	72.5
1989	75,000	71.0
MFHHX100A00		
1988	100,000	67.5
1989	100,000	66.0
MFHHX100A00IW		
1988	100,000	72.5
1989	100,000	71.0
MFHYX100A(12,15)IW		
1989	100,000	71.0
MFYHX050(09,12)IW		
1989	50,000	71.0
MFYHX050(12)IW		
1990	50,000	72.0
MFYHX050A(09,12)		
1988	50,000	67.5
1989	50,000	66.0
MFYHX050A(09,12)IW		
1988	50,000	72.5
MFYHX050A(12)		
1990	50,000	66.0
MFYHX075A(11,12)		
1988	75,000	67.5
1989	75,000	66.0
MFYHX075A(11,12)IW		
1988	75,000	72.5
1989	75,000	71.0
MFYHX075A(12)		
1990	75,000	66.0
MFYHX075A(12)IW		
1990	75,000	72.0
MFYHX100A(12,15)		
1988	100,000	67.5
1989	100,000	66.0
MFYHX100A(12,15)IW		
1988	100,000	72.5
MFYHX100A(15)		
1990	100,000	66.0
MFYHX100A(15)IW		
1990	100,000	72.0
MFYHX125A(20)		
1990	125,000	66.0
MFYHX125A(20)IW		
1990	125,000	71.0
MFYHX125A(20,21)		
1988	125,000	67.5
1989	125,000	66.0
MFYHX125A(20,21)IW		
1988	125,000	72.5
1989	125,000	71.0
MFYHX140A(21)		
1990	140,000	66.0
MFYHX140A(21)IW		
1990	140,000	71.0
MFYHX140A(21,23)		
1988	140,000	67.5
1989	140,000	66.0
MFYHX140A(21,23)IW		
1988	140,000	72.5
1989	140,000	71.0
NFYDA050A09		
1988	50,000	61.9
NFYDA050A09E		
1988	50,000	66.1
NFYDA075A10		
1988	75,000	61.3
NFYDA075A10E		
1988	75,000	66.3
NFYDA100A12E		
1988	100,000	65.2
NFYDA125A13		
1988	125,000	62.2
NFYDA125A13E		
1988	125,000	66.6
NFYDA150A18		
1988	150,000	64.4
NFYDA150A18E		
1988	150,000	64.9
NFYDB040A13E		
1988	40,000	95.0
NFYDB060A14E		
1988	60,000	91.0
NFYDB080A16E		
1988	80,000	90.0
NFYDB100A20E		
1988	100,000	90.0
NFYUA050A08		
1988	50,000	61.4
NFYUA050A08E		
1988	50,000	61.4
NFYUA075A08		
1988	75,000	61.4
NFYUA075A08E		
1988	75,000	66.0
NFYUA075A14		
1988	75,000	61.4
NFYUA075A14E		
1988	75,000	66.0
NFYUA100A13		
1988	100,000	60.1
NFYUA100A13E		
1988	100,000	65.4
NFYUA100A19		
1988	100,000	60.1
NFYUA100A19E		
1988	100,000	65.4
NFYUA125A15		
1988	125,000	63.4
NFYUA125A15E		
1988	125,000	66.6
NFYUA125A20		
1988	125,000	63.4
NFYUA125A20E		
1988	125,000	66.6
NFYUA150A16		
1988	150,000	62.0
NFYUA150A16E		
1988	150,000	65.5
NFYUA150A20		
1988	150,000	62.0
NFYUA150A20E		
1988	150,000	65.5
NFYUA175A19E		
1988	175,000	65.0
NFYUA200A19E		
1988	200,000	66.5
NFYUB040A08E		
1988	40,000	74.6
NFYUB060A10E		
1988	60,000	72.9
NFYUB080A14E		
1988	80,000	74.2
NFYUB100A14E		
1988	100,000	73.4
NFYUB100A20E		
1988	100,000	73.4
NFYUB120A20E		
1988	120,000	73.3
NFYUC040A08E		
1988	40,000	92.0
NFYUC060A08E		
1988	60,000	90.2
NFYUC060A12E		
1988	60,000	90.8
NFYUC080A12E		
1988	80,000	90.3
NFYUC100A16E		
1988	100,000	90.2
R1SA-024K07C		
1993	75,000	78.0
R1SA-030K07C		
1993	75,000	78.0
R1SA-036K07C		
1993	75,000	78.0
R1SA-036K10C		
1993	100,000	78.0
R1SA-042K10C		
1993	92,000	78.0
R1SA-048K12C		
1993	115,000	78.0
R1SA-060K12C		
1993	115,000	78.0
R1SA-060K15C		
1993	140,000	78.0
RFHHX050A00		
1988	50,000	67.5
1989	50,000	66.0
RFHHX050A00IW		
1988	50,000	72.5
1989	50,000	71.0
RFHHX075A00		
1988	75,000	67.5
1989	75,000	66.0
RFHHX075A00IW		
1988	75,000	72.5
1989	75,000	71.0
RFHHX100A00		
1988	100,000	67.5
1989	100,000	66.0
RFHHX100A00IW		
1988	100,000	72.5
1989	100,000	71.0
RFYCA-125A19		
1991	125,000	66.1
RFYCA-125A19E		
1991	125,000	69.8
RFYCA-125A21		
1991	125,000	66.1
RFYCA-125A21E		
1991	125,000	69.8
RFYCD-120A20E		
1991	120,000	79.6
RFYCU-100A17E		
1991	100,000	90.7
RFYDA-045A09E		
1989	45,000	69.7
1990	45,000	69.7
1991	45,000	69.7
1992	45,000	69.7
RFYDA-075A13		
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
RFYDA-075A13E		
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
RFYDA-100A12		
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
RFYDA-100A12E		
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
RFYDA-125A15		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
RFYDA-125A15E		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
RFYDC-060A14E		
1989	60,000	93.3
1990	60,000	93.3
1991	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
RFYDC-075A14E		
1989	75,000	91.1
1990	75,000	91.1
1991	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
RFYDC-100A17E		
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
RFYDD-0100A17E		
1993	100,000	79.4
RFYDD-060A12E		
1989	60,000	80.3
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
RFYDD-075A15E		
1989	75,000	79.6
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
RFYDD-100A17E		
1989	100,000	79.4
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
RFYDD-120A21E		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
RFYHA050A12		
1990	50,000	66.0
1991	50,000	66.0
1992	50,000	66.0
RFYHA050A12E		
1990	50,000	72.0
1991	50,000	72.0
1992	50,000	72.0
RFYHA075A14		
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
RFYHA075A14E		
1990	75,000	72.0
1991	75,000	72.0
1992	75,000	72.0
RFYHA100A17		
1990	100,000	66.0
1991	100,000	66.0
1992	100,000	66.0
RFYHA100A17E		
1990	100,000	72.0
1991	100,000	72.0
1992	100,000	72.0
RFYHA125A20		
1990	125,000	66.0
1991	125,000	66.0
1992	125,000	66.0
RFYHA125A20E		
1990	125,000	71.0
1991	125,000	71.0
1992	125,000	71.0
RFYHA140A21		
1990	140,000	66.0
1991	140,000	66.0
1992	140,000	66.0
RFYHA140A21E		
1990	140,000	71.0
1991	140,000	71.0
1992	140,000	71.0
RFYHX050A09		
1988	50,000	67.5
1989	50,000	66.0
RFYHX050A09IW		
1988	50,000	72.5
1989	50,000	71.0
RFYHX050A12		
1988	50,000	67.5
1989	50,000	66.0
1990	50,000	66.0
RFYHX050A12IW		
1988	50,000	72.5
1989	50,000	71.0
1990	50,000	72.0
RFYHX075A11		
1988	75,000	67.5
1989	75,000	66.0
RFYHX075A11IW		
1989	75,000	71.0
RFYHX075A12		
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
RFYHX075A12IW		
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
RFYHX100A12		
1988	100,000	67.5
1989	100,000	66.0
RFYHX100A12IW		
1988	100,000	72.5
1989	100,000	71.0
RFYHX100A15		
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
RFYHX100A15IW		
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
RFYHX125A20		
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
RFYHX125A20IW		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
RFYHX125A21		
1988	125,000	67.5
1989	125,000	66.0
RFYHX125A21IW		
1988	125,000	72.5
1989	125,000	71.0
RFYHX140A21		
1988	140,000	67.5
1989	140,000	66.0
1990	140,000	66.0
RFYHX140A21IW		
1988	140,000	72.5
1989	140,000	71.0
1990	140,000	71.0
RFYHX140A23		
1988	140,000	67.5
1989	140,000	66.0
RFYHX140A23IW		
1988	140,000	72.5
1989	140,000	71.0
RFYUA-060A08		
1989	60,000	62.8
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
RFYUA-060A08E		
1989	60,000	68.3
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
RFYUA-075A08		
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
RFYUA-075A08E		
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
RFYUA-075A13		
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
RFYUA-075A13E		
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
RFYUA-100A13		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
RFYUA-100A13E		
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
RFYUA-100A16E		
1990	100,000	79.3

YEAR	BTU	A.F.U.E.
RFYUA-100A18		
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
RFYUA-100A19E		
1990	100,000	79.3
RFYUA-125A19		
1989	125,000	66.1
1990	125,000	66.1
1992	125,000	66.1
RFYUA-125A19E		
1989	125,000	69.8
1990	125,000	69.8
1992	125,000	69.8
RFYUA-125A21		
1989	125,000	66.1
1990	125,000	66.1
1992	125,000	66.1
RFYUA-125A21E		
1989	125,000	69.8
1990	125,000	69.8
1992	125,000	69.8
RFYUA-150A16		
1989	150,000	65.2
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
RFYUA-150A20		
1989	150,000	65.2
1990	150,000	65.2
1991	150,000	65.2
1992	150,000	65.2
RFYUA-150A20E		
1989	150,000	69.7
1990	150,000	69.7
1991	150,000	69.7
1992	150,000	69.7
RFYUA-175A19E		
1989	175,000	69.0
1990	175,000	69.0
1991	175,000	69.0
1992	175,000	69.0
RFYUC-040A14E		
1989	45,000	91.6
1990	45,000	91.6
1991	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
RFYUC-060A14E		
1989	60,000	90.8
1990	60,000	90.8
1991	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
RFYUC-075A14E		
1989	75,000	90.3
1990	75,000	90.3
1991	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
RFYUC-100A17E		
1989	100,000	90.7
1990	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
RFYUC-125A20E		
1989	125,000	90.4
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
RFYUD-060A12E		
1989	60,000	79.0
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
RFYUD-075A12E		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7

YEAR	BTU	A.F.U.E.
RFYUD-075A16E		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
RFYUD-100A16E		
1989	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
RFYUD-100A19E		
1989	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
RFYUD-120A20E		
1989	120,000	79.6
1990	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6

ONEIDA HEATER

YEAR	BTU	A.F.U.E.
100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
100A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
120		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
120A		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
140		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
140A		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#

YEAR	BTU	A.F.U.E.
75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
75A		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
AC100		
1974	100,000	#
1975	100,000	#
AC100-4		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
AC120		
1974	120,000	#
1975	120,000	#
AC120-3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
AC140		
1974	140,000	#
1975	140,000	#
AC140-2		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
AC160-7		
1972	160,000	#
AC80		
1974	80,000	#
1975	80,000	#
AC80-6		
1972	80,000	#
1973	80,000	#
AV-100		
1974	100,000	#
1975	100,000	#
1976	100,000	#
AV-100-4		
1972	100,000	#
1973	100,000	#
AV-120		
1974	120,000	#
1975	120,000	#
1976	120,000	#
AV-120-3		
1972	120,000	#
1973	120,000	#
AV-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
AV-140-3		
1972	140,000	#
1973	140,000	#
AV-60-5		
1972	60,000	#
AV-80		
1974	80,000	#
1975	80,000	#
1976	80,000	#
AV-80-5		
1972	80,000	#
AV-80-6		
1972	80,000	#
1973	80,000	#

YEAR	BTU	A.F.U.E.
CG76N		
1967	76,000	#
GH81400-41		
1982	140,000	58.5
GHB100D-25		
1982	100,000	66.9
GHB120D-31		
1982	120,000	66.7
GHB140D-41		
1982	140,000	65.3
GHB160D-57		
1982	160,000	57.8
GHB160D-57		
1982	160,000	64.5
GHB75D-15		
1982	75,000	62.6
HG-105A		
1967	105,000	#
HG105A		
1968	105,000	#
1969	105,000	#
1970	105,000	#
HG105B		
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
HG145		
1967	145,000	#
HG76		
1967	76,000	#
HGA1-4B00-4,-4B		
1984	100,000	78.9
HGA100-4,-4B		
1982	100,000	78.9
1986	100,000	78.9
1987	100,000	78.9
HGA100-4-4B		
1983	100,000	78.9
HGA120-4,		
1984	120,000	76.0
HGA120-4,-4B		
1982	120,000	76.0
1987	120,000	76.0
HGA120-4-4B		
1983	120,000	76.0
HGA120-4,4B		
1986	120,000	76.0
HGA140-4,-4B		
1986	140,000	77.0
HGA140-4,-4B		
1982	140,000	77.0
1987	140,000	77.0
HGA140-4-4B		
1983	140,000	77.0
HGA140-4,-4B		
1984	140,000	77.0
HGA80-3,-3B		
1982	80,000	79.5
1984	80,000	79.5
1986	80,000	79.5
1987	80,000	79.5
HGA80-3-3B		
1983	80,000	79.5
L6A100-4,-4B		
1984	100,000	73.8
LG-105		
1967	105,000	#
LG-125		
1967	125,000	#
LG-125-L		
1967	125,000	#
LG100-4,-4B		
1982	100,000	78.9
1983	100,000	78.9
LG105		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
LG110		
1967	110,000	#
LG110A		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
LG125		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
LG125-L		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
LG130		
1967	130,000	#
LG130A		
1968	130,000	#
1969	130,000	#
1970	130,000	#
1971	130,000	#
1972	130,000	#
LG175		
1967	175,000	#
LG175A		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
1972	175,000	#
LG175B		
1973	175,000	#
1974	175,000	#
1975	175,000	#
1976	175,000	#
LG76		
1967	76,000	#
LGA100-4,-4B		
1987	100,000	73.8
LGA120-4,-4B		
1982	120,000	76.0
1983	120,000	76.0
1984	120,000	76.0
1987	120,000	76.0
LGA140-4,-4B		
1982	140,000	77.0
1983	140,000	77.0
1984	140,000	77.0
1987	140,000	77.0
LGA80-3,		
1984	80,000	79.5
LGA80-3,-3B		
1982	80,000	79.5
1983	80,000	79.5
1987	80,000	74.4

PACIFIC GAS

GR-105A		
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
1977	105,000	#
GR-50		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
1977	50,000	#
GR-80A		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
NCF-100		
1967	100,000	#
1968	100,000	#
NCF-100A		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
NCF-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
NCF-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
NCF-90		
1967	90,000	#
1968	90,000	#
NCF-90A		
1969	90,000	#
1970	90,000	#
1971	90,000	#
1972	90,000	#
1973	90,000	#
NH-100		
1967	100,000	#
NH-100A		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
NH-105		
1967	105,000	#
NH-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
NH-125A		
1976	125,000	#
1977	125,000	#
NH-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
NH-150A		
1976	147,000	#
1977	147,000	#
NH-60A		
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1977	60,000	#
NH-80A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1977	80,000	#
NH-90		
1967	90,000	#
NH-90A		
1970	90,000	#
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#

PALMER

PAL-100		
1970	100,000	#
1971	95,000	#
PAL-100D		
1970	100,000	#
1971	95,000	#
PAL-100D2F		
1970	100,000	#
1971	95,000	#
PAL-100F		
1970	100,000	#
1971	95,000	#
PAL-100L		
1970	100,000	#
1971	95,000	#

PAYNE

100CFU-12		
1967	100,000	#
100CFU-12A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
100CFU-12A-HC		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
100CFU-12HC		
1967	100,000	#
100CFU-14		
1967	100,000	#
100CFU-14A		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100CFU-14A-AC		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100CFU-14AC		
1967	100,000	#
100FAU-12A		
1967	100,000	#
100FAU-12A-HC		
1967	100,000	#
100FAU-12B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100FAU-12B-HC		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100FAU-14A		
1967	100,000	#
100FAU-14A-AC		
1967	100,000	#
100FAU-14A-HAC		
1967	100,000	#
100FAU-14B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100FAU-14B-AC		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100FAU-14B-HAC		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100FAU-HCUS-12A		
1967	100,000	#
100H-11		
1971	100,000	#
1972	100,000	#
1973	100,000	#
100H-36-12		
1971	100,000	#
1972	100,000	#
1973	100,000	#
100H-48-11		
1971	100,000	#
1972	100,000	#
1973	100,000	#
100HO		
1967	100,000	#
100HO-2		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
100HO-2-HC		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
100HO-HC		
1967	100,000	#
100HU-9A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100HU-9A-HC		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100U-19		
1972	100,000	#
100U-20		
1972	100,000	#
100U36-19		
1972	100,000	#
100U42-19		
1972	100,000	#
100U42-20		
1972	100,000	#
100U42M-19		
1972	100,000	#
100U48-19		
1972	100,000	#
100U48-20		
1972	100,000	#
100UM-19		
1972	100,000	#
105HU-9A-AC		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
105HU-9A-HAC		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
110HO-2-AC		
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
110HO-2-HC		
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
120CFU-12		
1967	120,000	#
120CFU-12A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
120CFU-12A-HC		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
120CFU-12HC		
1967	120,000	#
120FAU-12A		
1967	120,000	#
120FAU-12A-HC		
1967	120,000	#
120H-11		
1971	120,000	#
1972	120,000	#
1973	120,000	#
120H-48-11		
1971	120,000	#
1972	120,000	#
1973	120,000	#
120H-60-11		
1971	120,000	#
1972	120,000	#
1973	120,000	#
125CFU-14		
1967	125,000	#
125CFU-14A		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125CFU-14A-AC		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125CFU-14AC		
1967	125,000	#
125FAU-12B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125FAU-12B-HC		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125FAU-14A		
1967	125,000	#
125FAU-14A-AC		
1967	125,000	#
125FAU-14A-HAC		
1967	125,000	#
125FAU-14B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125FAU-14B-AC		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125FAU-14B-HAC		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125HU-9A		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125HU-9A-AC		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#

Capacities and Ratings are estimated.

PAYNE

YEAR	BTU	A.F.U.E.
125HU-9A-HAC		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125MHA-9A-AC		
1970	125,000	#
125MHA-9A-HAC		
1970	125,000	#
125U-19		
1972	125,000	#
125U-20		
1972	125,000	#
125U36-20		
1972	125,000	#
125U48-19		
1972	125,000	#
125U48-20		
1972	125,000	#
125U48-20A		
1973	125,000	#
125U60-19		
1972	125,000	#
125U60M-19		
1972	125,000	#
140H-48-11		
1971	140,000	#
1972	140,000	#
1973	140,000	#
140H-60-11		
1971	140,000	#
1972	140,000	#
1973	140,000	#
150CFU-14		
1967	150,000	#
150CFU-14A		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
150CFU-14A-AC		
1969	150,000	#
150CFU-14A-HAC		
1970	150,000	#
1971	150,000	#
1972	150,000	#
150CFU-14AC		
1967	150,000	#
150FAU-14A		
1967	150,000	#
150FAU-14A-HAC		
1967	150,000	#
150FAU-14B		
1968	150,000	#
1969	150,000	#
1970	150,000	#
150FAU-14B-HAC		
1968	150,000	#
1969	150,000	#
1970	150,000	#
150HO-2		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1973	150,000	#
150HO-ID		
1967	150,000	#
150HO-OD		
1967	150,000	#
150HU-9A		
1970	150,000	#
150HU-9A-AC		
1969	150,000	#
1970	150,000	#
150U-19		
1972	150,000	#
150U-20		
1972	150,000	#
150U48-20		
1972	150,000	#

YEAR	BTU	A.F.U.E.
150U60-20		
1972	150,000	#
160H-60-12		
1971	160,000	#
1972	160,000	#
1973	160,000	#
180FAU-14A		
1967	180,000	#
180FAU-14A-HAC		
1967	180,000	#
180FAU-14B		
1969	180,000	#
1970	180,000	#
180FAU-14B-HAC		
1969	180,000	#
1970	180,000	#
200FAU-14B-HAC		
1970	200,000	#
200HO		
1967	200,000	#
200HO-2		
1972	180,000	#
1973	180,000	#
200HO-2-AC		
1972	180,000	#
1973	180,000	#
200HO-2-HAC		
1972	180,000	#
1973	180,000	#
200U60-20A		
1973	200,000	#
200U90-20C		
1973	200,000	#
30A		
1967	30,000	#
320AAZ036060		
1993	63,000	93.5
320AAZ036060-L		
1993	43,500	93.5
320AAZ042080		
1993	84,000	93.5
320AAZ042080-L		
1993	58,000	93.5
320AAZ060100		
1993	105,000	93.5
320AAZ060100-L		
1993	43,500	93.5
321AAZ036060		
1993	63,000	91.1
321AAZ036060-L		
1993	43,500	91.1
321AAZ042080		
1993	84,000	91.1
321AAZ042080-L		
1993	58,000	91.1
321AAZ060100		
1993	105,000	91.1
321AAZ060100-L		
1993	72,500	91.1
330AAV036060		
1993	60,000	80.0
330AAV042080		
1993	80,000	80.0
330AAV048080		
1993	80,000	80.0
330AAV060120		
1993	120,000	80.0
331AAV036085		
1993	84,000	80.0
331AAV048085		
1993	84,000	80.0
340MAV024040		
1993	40,000	90.5
340MAV036040		
1993	40,000	90.5
340MAV036080		
1993	80,000	90.5
340MAV048080		
1993	80,000	90.5

YEAR	BTU	A.F.U.E.
340MAV048100		
1993	100,000	90.5
340MAV060080		
1993	80,000	90.5
340MAV060100		
1993	100,000	90.5
340MAV060120		
1993	120,000	90.5
340VAV036060		
1993	60,000	90.5
340VAV048060		
1993	60,000	90.5
349FAD(000,024,036)050		
1988	50,000	67.5
349FAD(000,030,042)075		
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
349FAD(000,030,042)75		
1989	75,000	66.0
1990	75,000	66.0
349FAD(000,036,048)'00		
1988	100,000	67.5
349FAD(000,036,048)100		
1989	100,000	66.0
1990	100,000	66.0
1991	100,000	66.0
349FAD(060,066)140		
1988	140,000	67.5
1989	140,000	66.0
1990	140,000	66.0
1991	140,000	66.0
349FAD036050		
1989	50,000	66.0
1990	50,000	66.0
1991	50,000	66.0
349FAD060125		
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
1991	125,000	66.0
349FAW(000,024,036)050		
1988	50,000	72.5
349FAW(000,030,042)075		
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
349FAW(000,030,042)75		
1989	75,000	71.0
1990	75,000	72.0
349FAW(000,036,048)100		
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
349FAW(060,066)140		
1988	140,000	72.5
1989	140,000	71.0
1990	140,000	71.0
349FAW036050		
1989	50,000	71.0
1990	50,000	72.0
349FAW060125		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
349FAZ(000,030,042)075		
1990	75,000	72.0
1991	75,000	72.0
349FAZ(000,036,048)100		
1990	100,000	72.0
1991	100,000	72.0
349FAZ(060,066)140		
1990	140,000	71.0
1991	140,000	71.0
349FAZ036050		
1990	50,000	72.0
1991	50,000	72.0
349FAZ060125		
1990	125,000	71.0
1991	125,000	71.0

YEAR	BTU	A.F.U.E.
349HAZ036050		
1993	50,000	80.0
349HAZ036075		
1993	75,000	80.0
349HAZ048100		
1993	100,000	80.0
349HAZ060125		
1993	125,000	80.0
349JAW036040		
1988	40,000	76.0
1989	40,000	75.8
1990	40,000	75.8
349JAW036060		
1988	60,000	76.0
1989	60,000	75.8
1990	60,000	75.8
349JAW048080		
1988	80,000	76.0
1989	80,000	75.8
1990	80,000	75.8
349JAW060100		
1989	100,000	75.8
1990	100,000	75.8
349JAZ036040		
1990	40,000	75.8
1991	40,000	75.8
349JAZ036060		
1990	60,000	75.8
1991	60,000	75.8
349JAZ048060		
1991	80,000	75.8
349JAZ048080		
1990	80,000	75.8
349JAZ060100		
1990	100,000	75.8
1991	100,000	75.8
349KAW036040		
1989	40,000	76.3
1990	40,000	76.3
349KAW036060		
1989	60,000	76.3
1990	60,000	76.3
349KAW048080		
1989	80,000	76.3
1990	80,000	76.3
349KAW060100		
1989	100,000	76.3
1990	100,000	76.3
349KAZ036040		
1990	40,000	76.3
1991	40,000	76.3
349KAZ036060		
1990	60,000	76.3
1991	60,000	76.3
349KAZ048060		
1991	80,000	76.3
349KAZ048080		
1990	80,000	76.3
349KAZ060100		
1990	100,000	76.3
1991	100,000	76.3
349MAV036050		
1991	50,000	94.0
1993	50,000	94.0
349MAV036075		
1991	75,000	93.0
1993	75,000	93.0
349MAV048100		
1991	100,000	93.0
1993	100,000	93.0
349MAV060125		
1991	125,000	93.0
1993	125,000	93.0
350MAV024040		
1993	40,000	92.0
350MAV036040		
1993	40,000	92.0
350MAV036060		
1993	60,000	92.0
350MAV036080		
1993	80,000	92.0

YEAR	BTU	A.F.U.E.
350MAV048060		
1993	60,000	92.0
350MAV048080		
1993	80,000	92.0
350MAV048100		
1993	100,000	92.0
350MAV060080		
1993	80,000	92.0
350MAV060100		
1993	100,000	92.0
350MAV060120		
1993	120,000	92.0
373LAD024055		
1993	66,000	78.0
373LAD036055		
1993	66,000	78.0
373LAD036070		
1993	88,000	78.0
373LAD048070		
1993	88,000	78.0
373LAD048090		
1993	110,000	78.0
373LAD060090		
1993	110,000	78.0
373LAD060105		
1993	132,000	78.0
373LAV024035		
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
373LAV024055		
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
373LAV036035		
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
373LAV036055		
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
373LAV036075		
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
373LAV048075		
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
373LAV048090		
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
373LAV060090		
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
373LAV060110		
1990	138,000	80.2
1991	138,000	80.2
1993	135,000	80.0
376BAW(024,036)055		
1988	67,000	83.2
1989	67,000	82.3
376BAW(036,048)075		
1988	90,000	83.2
1989	90,000	82.3
376BAW(048,060)095		
1988	114,000	83.2
1989	114,000	82.3
376BAW024040		
1988	48,000	82.3
1989	48,000	80.8
376BAW060115		
1988	137,000	83.2
1989	137,000	82.3
376CAV024040		
1989	46,000	79.1
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0

Efficiency Ratings not available.

PAYNE

YEAR	BTU	A.F.U.E.
376CAV024055		
1989	69,000	79.1
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
376CAV036040		
1989	46,000	80.1
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
376CAV036055		
1989	69,000	80.1
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
376CAV036075		
1989	92,000	79.1
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
376CAV048075		
1989	92,000	80.1
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
376CAV048095		
1989	115,000	79.1
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
376CAV060095		
1989	115,000	80.1
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
376CAV060110		
1989	138,000	80.1
1990	138,000	80.2
1991	138,000	80.2
1993	135,000	80.0
383KAD024050		
1993	63,000	78.0
383KAD036050		
1993	63,000	78.0
383KAD036085		
1993	105,000	78.0
383KAD042070		
1993	84,000	78.0
383KAD048070		
1993	84,000	78.0
383KAD048085		
1993	105,000	78.0
383KAD048100		
1993	126,000	78.0
383KAD060100		
1993	126,000	78.0
383KAD060120		
1993	147,000	78.0
383KAD066085		
1993	105,000	78.0
383KAV024035		
1990	44,000	80.0
1993	44,000	80.0
383KAV024055		
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
383KAV036035		
1990	44,000	80.0
1993	44,000	80.0
383KAV036055		
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
383KAV036075		
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
383KAV036090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV042075		
1993	88,000	80.0
383KAV048075		
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
383KAV048090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV048110		
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
383KAV060090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV060110		
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
383KAV060125		
1990	154,000	80.0
1991	154,000	80.0
1993	154,000	80.0
393KAV024035		
1991	44,000	80.0
393KAV036035		
1991	44,000	80.0
394GAD(000,024,036)050		
1988	50,000	65.3
1989	50,000	65.3
1990	50,000	65.3
1991	50,000	65.3
394GAD(000,024,036)075		
1988	75,000	65.3
1989	75,000	65.3
1990	75,000	65.3
1991	75,000	65.3
394GAD(000,036,048)100		
1988	100,000	65.3
1989	100,000	65.3
1990	100,000	65.3
1991	100,000	65.3
394GAD(000,036,048,060)125		
1988	125,000	65.3
1989	125,000	65.3
1990	125,000	65.3
1991	125,000	65.3
394GAD(000,048,060)150		
1988	150,000	65.3
1989	150,000	65.3
1990	150,000	65.3
1991	150,000	65.3
394GAW(000,024,036)050		
1988	50,000	68.9
1989	50,000	69.2
394GAW(000,024,036)075		
1988	75,000	68.9
1989	75,000	69.2
394GAW(000,036,048)100		
1988	100,000	68.9
1989	100,000	69.2
394GAW(000,036,048,060)125		
1988	125,000	68.9
1989	125,000	69.2
394GAW(000,048,060)150		
1988	150,000	68.9
1989	150,000	69.2
394GAW(036,048,060)125		
1989	125,000	71.4
394GAW(048,060)150		
1988	150,000	71.1
1989	150,000	71.4
394GAW024025		
1988	25,000	70.5
1989	25,000	72.8
394GAW060175		
1988	175,000	68.9
1989	175,000	69.2
394GAW060200		
1988	200,000	68.9
1989	200,000	69.2
394GAZ(000,024,036)050		
1989	50,000	69.2
1990	50,000	69.2
1991	50,000	69.2
394GAZ(000,024,036)075		
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
394GAZ(000,024,036)100		
1990	100,000	71.4
394GAZ(000,036,048)100		
1989	100,000	69.2
1990	100,000	69.2
1991	100,000	69.2
394GAZ(000,036,048,060)125		
1989	125,000	69.2
1990	125,000	69.2
1991	125,000	69.2
394GAZ(000,048,060)150		
1989	150,000	69.2
1990	150,000	69.2
1991	150,000	69.2
394GAZ(036,048,060)125		
1989	125,000	71.4
1990	125,000	71.4
1991	125,000	71.4
394GAZ(048,060)150		
1989	150,000	71.4
1990	150,000	71.4
1991	150,000	71.4
394GAZ024025		
1989	25,000	72.8
1990	25,000	72.8
1991	25,000	72.8
394GAZ060175		
1989	175,000	69.2
1990	175,000	69.2
1991	175,000	69.2
394GAZ060200		
1989	200,000	69.2
1990	200,000	69.2
1991	200,000	69.2
394HAD024050		
1993	63,000	78.0
394HAD036050		
1993	63,000	78.0
394HAD036085		
1993	105,000	78.0
394HAD042070		
1993	84,000	78.0
394HAD048070		
1993	84,000	78.0
394HAD048085		
1993	105,000	78.0
394HAD048100		
1993	126,000	78.0
394HAD060100		
1993	126,000	78.0
394HAD060120		
1993	147,000	78.0
394HAD066085		
1993	105,000	78.0
394JAW024030		
1988	40,000	76.0
1989	40,000	76.3
394JAW036045		
1988	60,000	76.0
1989	60,000	76.3
394JAW036065		
1988	80,000	76.0
394JAW048065		
1988	80,000	76.0
1989	80,000	76.3
394JAW048080		
1988	100,000	76.0
1989	100,000	76.3
394JAW060080		
1988	100,000	76.0
1989	100,000	76.3
394JAW060095		
1988	120,000	76.0
1989	120,000	76.3
394JAZ(048,060)080		
1989	100,000	76.3
1990	100,000	76.3
1991	100,000	76.3
394JAZ024030		
1989	40,000	76.3
1990	40,000	76.3
1991	40,000	76.3
394JAZ036045		
1989	60,000	76.3
1990	60,000	76.3
1991	60,000	76.3
394JAZ036065		
1990	80,000	76.3
1991	80,000	76.3
394JAZ048065		
1989	80,000	76.3
1990	80,000	76.3
1991	80,000	76.3
394JAZ060095		
1989	120,000	76.3
1990	120,000	76.3
1991	120,000	76.3
395BAW(024,036)040		
1988	46,000	82.2
1989	46,000	81.4
395BAW(024,036)060		
1988	71,000	81.6
1989	71,000	80.9
395BAW(036,048)080		
1988	95,000	81.6
1989	95,000	80.9
395BAW(036,048,060)095		
1988	114,000	82.2
1989	114,000	81.4
395BAW(048,060)120		
1988	143,000	81.6
395BAW048120		
1988	143,000	80.9
1989	143,000	80.9
395BAW060120		
1988	143,000	80.9
1989	143,000	80.9
395BAW060130		
1988	158,000	82.2
1989	158,000	81.4
395CAV024040		
1989	44,000	79.5
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
395CAV024055		
1989	66,000	79.5
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
395CAV036040		
1989	44,000	79.5
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
395CAV036055		
1989	66,000	79.5
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
395CAV036075		
1989	88,000	79.5
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
395CAV036090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV042075		
1993	88,000	80.0
395CAV048075		
1989	88,000	79.5
1990	88,000	80.0
1991	88,000	80.0
395CAV048090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV048110		
1989	132,000	79.5
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
395CAV060090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV060110		
1989	132,000	79.5
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
395CAV060130		
1989	154,000	79.5
1990	154,000	80.0
1991	154,000	80.0
1993	154,000	80.0
396GAD(000,036)075		
1988	75,000	67.0
1989	75,000	67.0
1990	75,000	67.0
1991	75,000	67.0
396GAD(000,048)100		
1988	100,000	67.0
1989	100,000	67.0
1990	100,000	67.0
1991	100,000	67.0
396GAD(000,048)125		
1988	125,000	67.0
1989	125,000	67.0
1990	125,000	67.0
1991	125,000	67.0
396GAD024050		
1988	50,000	67.0
1989	50,000	67.0
1990	50,000	67.0
1991	50,000	67.0
396GAD060150		
1988	150,000	67.0
1989	150,000	67.0
1990	150,000	67.0
1991	150,000	67.0
396GAW(000,036)075		
1988	75,000	69.2
1989	75,000	69.3
396GAW(000,048)100		
1988	100,000	69.2
1989	100,000	69.3
396GAW(000,048)125		
1988	125,000	69.2
1989	125,000	69.3
396GAW024050		
1988	50,000	69.2
1989	50,000	69.3
396GAW060150		
1988	150,000	69.2
1989	150,000	69.3
396GAZ(000,036)075		
1989	75,000	69.3
1990	75,000	69.3
1991	75,000	69.3
396GAZ(000,048)100		
1989	100,000	69.3
1990	100,000	69.3
1991	100,000	69.3
396GAZ(000,048)125		
1989	125,000	69.3
1990	125,000	69.3
1991	125,000	69.3
396GAZ024050		
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
396GAZ060150		
1989	150,000	69.3

Capacities and Ratings are estimated.

MAGIC CHEF

YEAR	BTU	A.F.U.E.
SMG-804		
1980	80,000	#
SMG-80C(3.5,4,5)-4		
1980	80,000	#
SMG60-4		
1980	60,000	#
SMG60C(3.5,4,5)-4		
1980	60,000	#
SU100-3		
1980	100,000	#
SU120-3		
1980	120,000	#
SU60-4		
1980	60,000	#
SU80-4		
1980	80,000	#
U100-1		
1978	100,000	#
1979	100,000	#
U100-1,ACD(12,13)-U100-1		
1980	100,000	#
U100-2		
1978	100,000	#
1979	100,000	#
U100-2,ACD12-U100-2		
1980	100,000	#
U100-3		
1980	100,000	#
U120-1		
1978	120,000	#
1979	120,000	#
U120-1,ACD(12,13)-U120-1		
1980	120,000	#
U120-2		
1978	120,000	#
1979	120,000	#
U120-2,ACD12-U120-2		
1980	120,000	#
U120-3		
1980	120,000	#
U125DD-2		
1978	125,000	#
1979	125,000	#
U125DD-2,ACD125-6		
1980-	125,000	#
U125DD-3		
1978	125,000	#
1979	125,000	#
1980	125,000	#
U125DD-3,ACD125-7		
1980	125,000	#
U150DD-2		
1978	150,000	#
1979	150,000	#
U150DD-2,ACD150-6		
1980	150,000	#
U150DD-3		
1978	150,000	#
1979	150,000	#
1980	150,000	#
U150DD-3,ACD150-7		
1980	150,000	#
U185-1		
1978	185,000	#
1979	185,000	#
U185-1,AC185-6		
1980	185,000	#
U60-2		
1978	60,000	#
1979	60,000	#
U60-2,ACD13-U60-3,ACD15-U60-2		
1980	60,000	#
U60-3		
1978	60,000	#
1979	60,000	#
U60-3,ACD13-U60-4,ACD15-U60-3		
1980	60,000	#
U60-4		
1980	60,000	#
U80-2		
1978	80,000	#
1979	80,000	#
U80-2,ACD13-U80-3,ACD15-U80-2		
1980	80,000	#
U80-3		
1978	80,000	#
1979	80,000	#
U80-3,ACD13-U80-4,ACD15-U80-3		
1980	80,000	#
U80-4		
1980	80,000	#

MAJESTIC

D-26-G		
1967	125,000	#
U-26-G		
1967	125,000	#

MARATHERM

MGDH075A012*IN		
1993	75,000	90.0
MGDH100A016*IN		
1993	100,000	90.6
MGDH125A020*IN		
1993	125,000	90.0
MGDI050A012*IN		
1993	50,000	80.1
MGDI075A012*IN		
1993	75,000	80.0
MGDI075A016*IN		
1993	75,000	80.0
MGDI100A012*IN		
1993	100,000	80.1
MGDI100A016*IN		
1993	100,000	80.2
MGDI100A020*IN		
1993	100,000	80.2
MGDI125A020*IN		
1993	125,000	80.1
MGDI150A020*IN		
1993	150,000	80.0
MGUH060A012*IN		
1993	60,000	93.1
MGUH075A012*IN		
1993	75,000	91.5
MGUH100A016*IN		
1993	100,000	91.4
MGUH125A016*IN		
1993	125,000	90.8
MGUH125A020*IN		
1993	125,000	90.0
MGUI050A012*IN		
1993	50,000	80.1
MGUI075A012*IN		
1993	75,000	80.0
MGUI075A016*IN		
1993	75,000	80.0
MGUI100A012*IN		
1993	100,000	80.1
MGUI100A016*IN		
1993	100,000	80.2
MGUI100A020*IN		
1993	100,000	80.2
MGUI125A020*IN		
1993	125,000	80.1
MGUI150A020*IN		
1993	150,000	80.0

McDONALD

AV200-2		
1974	200,000	#
1975	200,000	#

McDONALD

YEAR	BTU	A.F.U.E.
CG100H		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
CG100H-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
CG101H		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
CG120H		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
CG120H-4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
CG140		
1967	140,000	#
CG140H		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
CG140H-5		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
CG160H-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
CG75H		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
CG75H-2		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
CG76H		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
DG100H-3		
1974	100,000	#
DG100H-4		
1975	100,000	#
DG120H-4		
1974	120,000	#
1975	120,000	#
DG140H-5		
1974	140,000	#
1975	140,000	#
DG160H-5		
1974	160,000	#
1975	160,000	#
DG75H-3		
1974	75,000	#
1975	75,000	#
FG100C		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
FG100C-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
FG100L		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG100L-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG100U		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG100U-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG100U-5		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG101C		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
FG101U		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG120C		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
FG120C-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
FG120L		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG120L-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG120U		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG120U-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG120UA-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG140C		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
FG140C-4		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
FG140CA		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
FG140L		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
FG140L-4		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
FG140U		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
FG140U-4		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
FG160C		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
FG160C-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
FG160CA		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
FG160L		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG160L-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG160U		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG160U-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG60U		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
FG60U-1.5		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
FG61U		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
FG61U-1.5		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
FG80C		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
FG80C-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
FG80U		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
FG80U-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
FG80U-3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
FG81C		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
FG81C-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
FG81U		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#

YEAR	BTU	A.F.U.E.
FG81U-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
GBD100-(B3,D3)		
1978	100,000	#
GBD100-(B3,D3,DH)		
1979	100,000	#
GBD125-(B3,D3.5)		
1978	125,000	#
GBD125-(B3,D3.5,DH)		
1979	125,000	#
GBD140-(B4,D4)		
1978	140,000	#
GBD140-(B4,D4,DH)		
1979	140,000	#
GBD175-(D5,DH)		
1979	175,000	#
GBF100-(DH,D3,BH,B3)		
1978	100,000	#
1979	100,000	#
GBF125-(DH,D3.5,BH,B3)		
1978	125,000	#
1979	125,000	#
GBF140-(DH,D4,BH,B4,B5)		
1978	140,000	#
1979	140,000	#
GBF175-(BH,D5)		
1978	175,000	#
1979	175,000	#
GBS100-(B3,D3)		
1978	100,000	#
1979	100,000	#
GBS125-(B3,D3.5)		
1978	125,000	#
1979	125,000	#
GBS140-(B4,D4)		
1978	140,000	#
1979	140,000	#
GCD100-(D3,DH)		
1979	100,000	#
GCD100-D3		
1978	100,000	#
GCD125-(D3,DH)		
1979	125,000	#
GCD125-D3		
1978	125,000	#
GCD140-(D5,DH)		
1979	140,000	#
GCD175-D5		
1979	175,000	#
GCD80-D2.5		
1978	80,000	#
1979	80,000	#
GCD80-D2.5P		
1978	80,000	#
1979	80,000	#
GCD80-DH		
1979	80,000	#
GCD80-DHP		
1979	80,000	#
GCI100-(DH,D2.5,D3)		
1978	100,000	#
1979	100,000	#
GCI125-(DH,D3,D5,BH,B3,B4)		
1978	125,000	#
1979	125,000	#
GCI140-(BH,B5)		
1978	140,000	#
1979	140,000	#
GCI175-B5		
1978	175,000	#
1979	175,000	#
GCI80-(DH,D2.5)		
1978	80,000	#
1979	80,000	#
GCI80-(DHP,D2.5P)		
1978	80,000	#
1979	80,000	#

YEAR	BTU	A.F.U.E.
GCS100-D3		
1978	100,000	#
1979	100,000	#
GCS125-D3		
1978	125,000	#
1979	125,000	#
GCS80-D2		
1978	80,000	#
GCS80-D2.5		
1978	80,000	#
1979	80,000	#
GCS80-D2.5P		
1978	80,000	#
1979	80,000	#
GG100C		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG100C-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG100L		
1972	100,000	#
1973	100,000	#
GG100L-3		
1972	100,000	#
1973	100,000	#
GG100U		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG100U-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101C		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101C-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101L-3		
1972	100,000	#
1973	100,000	#
GG101U		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101U-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG120C		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG120C-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG120L		
1972	120,000	#
1973	120,000	#
GG120L-3		
1972	120,000	#
1973	120,000	#
GG120U		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG120U-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG121C		
1971	120,000	#
GG121C-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#

YEAR	BTU	A.F.U.E.
GG121L-3		
1972	120,000	#
1973	120,000	#
GG121U-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG140C		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG140C-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG140L		
1972	140,000	#
1973	140,000	#
GG140L-4		
1972	140,000	#
1973	140,000	#
GG140U		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG140U-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG141C		
1971	140,000	#
GG141C-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG141L-4		
1972	140,000	#
1973	140,000	#
GG141U-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG160C		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG160C-5		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG160L		
1972	160,000	#
1973	160,000	#
GG160L-5		
1972	160,000	#
1973	160,000	#
GG160U		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG160U-5		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG80C		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG80C-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG80U		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG80U-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG81C		
1971	80,000	#
1972	80,000	#

YEAR	BTU	A.F.U.E.
1973	80,000	#
GG81C-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG81U		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG81U-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH150-D2		
1978	50,000	#
1979	50,000	#
GH180-(DH,D2,D2.5,D3)		
1978	80,000	#
1979	80,000	#
GHD100-D3		
1978	100,000	#
1979	100,000	#
GHD100-DH		
1979	100,000	#
GHD125-(D3,DH)		
1979	125,000	#
GHD125-D3		
1978	125,000	#
GHD140-DH		
1979	140,000	#
GHD150-(D5,DH)		
1979	150,000	#
GHD150-D5		
1978	150,000	#
GHD175-D5		
1979	175,000	#
GHD80-D2		
1978	80,000	#
1979	80,000	#
GHD80-D2P		
1978	80,000	#
1979	80,000	#
GHD80-DH		
1979	80,000	#
GHD80-DHP		
1979	80,000	#
GHI100-(DH,D2,D2.5,D3,D3.5,BH,B3		
1978	100,000	#
1979	100,000	#
GHI125-(DH,D3,D3.5,D4,BH,B3,B5)		
1978	125,000	#
1979	125,000	#
GHI140-(BH,B5)		
1978	140,000	#
1979	140,000	#
GHI140-DH		
1978	140,000	#
1979	140,000	#
GHI150-D5		
1978	150,000	#
1979	150,000	#
GHI175-D5		
1978	175,000	#
1979	175,000	#
GHI185-B5		
1978	185,000	#
1979	185,000	#
GHI80-(DH,D2,D2.5,D3)P		
1978	80,000	#
1979	80,000	#
GHS100-D3		
1978	100,000	#
1979	100,000	#
GHS125-D3		
1978	125,000	#
1979	125,000	#
GHS150-D5		
1978	150,000	#
1979	150,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
GHS80-D2		
1979	80,000	#
GHS80-D2P		
1978	80,000	#
1979	80,000	#
HFD100-(DH,D4)		
1979	100,000	#
HFD120-(DH,D5)		
1979	120,000	#
HFD140-D5		
1979	140,000	#
HFD160-D5		
1979	160,000	#
HFD80-(DH,D3)		
1979	80,000	#
HFE100-(DH,D4)		
1978	100,000	#
1979	100,000	#
HFE120-(DH,D5)		
1978	120,000	#
1979	120,000	#
HFE140-D5		
1978	140,000	#
1979	140,000	#
HFE160-D5		
1978	160,000	#
1979	160,000	#
HFE80-(DH,D3)		
1978	80,000	#
1979	80,000	#
HG100C-3		
1974	100,000	#
1975	100,000	#
HG100L-3		
1974	100,000	#
1975	100,000	#
HG100U-3		
1974	100,000	#
1975	100,000	#
HG101C		
1974	100,000	#
1975	100,000	#
HG101U		
1974	100,000	#
1975	100,000	#
HG120C-3		
1974	120,000	#
1975	120,000	#
HG120L-3		
1974	120,000	#
1975	120,000	#
HG120U-3		
1974	120,000	#
1975	120,000	#
HG140C-4		
1974	140,000	#
1975	140,000	#
HG140L-4		
1974	140,000	#
1975	140,000	#
HG140U-4		
1974	140,000	#
1975	140,000	#
HG160C-5		
1974	160,000	#
1975	160,000	#
HG160L-5		
1974	160,000	#
1975	160,000	#
HG160U-5		
1974	160,000	#
1975	160,000	#
HG80C-2		
1974	80,000	#
1975	80,000	#
HG80U-2		
1974	80,000	#
1975	80,000	#
HG81C		
1974	80,000	#
1975	80,000	#
HG81U		
1974	80,000	#
1975	80,000	#

McGRAW-EDISON

7A08MA		
1973	80,000	#
1974	80,000	#
7A10MA		
1973	105,000	#
1974	105,000	#
7A13MA		
1973	130,000	#
1974	130,000	#

McQUAY

EPGDA024G050		
1986	50,000	82.0
1987	50,000	82.0
1988	50,000	82.0
1989	50,000	82.0
1990	50,000	82.0
EPGDA024G075		
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
EPGDA036G050		
1986	50,000	82.0
1987	50,000	82.0
1988	50,000	82.0
1989	50,000	82.0
1990	50,000	82.0
EPGDA036G075		
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
EPGDA036G100		
1986	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
EPGDA048G075		
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
EPGDA048G100		
1986	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
EPGDA048G125		
1986	125,000	79.2
1987	125,000	79.2
1988	125,000	79.2
1989	125,000	79.2
1990	125,000	79.2
EPGDA060G075		
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
EPGDA060G100		
1986	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
EPGDA060G125		
1986	125,000	79.2
1987	125,000	79.2
1988	125,000	79.2
1989	125,000	79.2
1990	125,000	79.2
EPGDA060G150		
1986	150,000	79.1
1987	150,000	79.1
1988	150,000	79.1
1989	150,000	79.1
1990	150,000	79.1
EPGDA060G075		
1986	75,000	82.2
EPGDB024G050		
1991	50,000	82.0
1992	50,000	82.0
1993	50,000	82.0
EPGDB024G075		
1991	75,000	80.3
1992	75,000	80.3
1993	75,000	80.3
EPGDB036G050		
1991	50,000	82.0
1992	50,000	82.0
1993	50,000	82.0
EPGDB036G075		
1991	75,000	80.3
1992	75,000	80.3
1993	75,000	80.3
EPGDB036G100		
1991	100,000	80.2
1992	100,000	80.2
1993	100,000	80.2
EPGDB048G075		
1991	75,000	80.3
1992	75,000	80.3
1993	75,000	80.3
EPGDB048G100		
1991	100,000	80.2
1992	100,000	80.2
1993	100,000	80.2
EPGDB048G125		
1991	125,000	79.2
1992	125,000	79.2
1993	125,000	79.2
EPGDB060G075		
1991	75,000	80.3
1992	75,000	80.3
1993	75,000	80.3
EPGDB060G100		
1991	100,000	80.2
1992	100,000	80.2
1993	100,000	80.2
EPGDB060G125		
1991	125,000	79.2
1992	125,000	79.2
1993	125,000	79.2
EPGDB060G150		
1991	150,000	79.1
1992	150,000	79.1
1993	150,000	79.1
EPGHA024G050		
1986	50,000	77.6
1988	50,000	77.6
1989	50,000	77.6
1990	50,000	76.6
1991	50,000	76.6
1992	50,000	76.6
1993	50,000	76.6
EPGHA024G075		
1986	75,000	77.5
1988	75,000	77.5
1989	75,000	77.5
1990	75,000	76.5
1991	75,000	76.5
1992	75,000	76.5
1993	75,000	76.5
EPGHA030G050		
1986	50,000	77.6
1988	50,000	77.6
1989	50,000	77.6
1990	50,000	76.6
1991	50,000	76.6
1992	50,000	76.6
1993	50,000	76.6
EPGHA030G075		
1986	75,000	77.5
1988	75,000	77.5
1989	75,000	77.5
1990	75,000	76.5
1991	75,000	76.5
1992	75,000	76.5
1993	75,000	76.5
EPGHA030G100		
1988	100,000	78.2
1989	100,000	78.2
1990	100,000	77.2
1991	100,000	77.2
1992	100,000	77.2
1993	100,000	77.2
EPGHA036G100		
1986	100,000	78.2
EPGHA042G075		
1986	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1991	75,000	77.3
1992	75,000	77.3
1993	75,000	77.3
EPGHA042G100		
1986	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1991	100,000	77.5
1992	100,000	77.5
1993	100,000	77.5
EPGHA042G125		
1986	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1991	125,000	76.2
1992	125,000	76.2
1993	125,000	76.2
EPGHA048G075		
1986	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1991	75,000	77.3
1992	75,000	77.3
1993	75,000	77.3
EPGHA048G100		
1986	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1991	100,000	77.5
1992	100,000	77.5
1993	100,000	77.5
EPGHA048G125		
1986	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1991	125,000	76.2
1992	125,000	76.2
1993	125,000	76.2
EPGHA060G075		
1986	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1991	75,000	77.3
1992	75,000	77.3
1993	75,000	77.3
EPGHA060G100		
1986	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1991	100,000	77.5
1992	100,000	77.5
1993	100,000	77.5
EPGHA060G125		
1986	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1991	125,000	76.2
1992	125,000	76.2
1993	125,000	76.2
EPGHA060G150		
1986	150,000	77.6
1988	150,000	77.6
1989	150,000	77.6
1990	150,000	76.6
1991	150,000	76.6
1992	150,000	76.6
1993	150,000	76.6
EPGM*024G050*I*1		
1993	50,000	80.3
EPGM*024G075*I*1		
1993	75,000	80.0
EPGM*030G050*I*1		
1993	50,000	80.3
EPGM*030G075*I*1		
1993	75,000	80.0
EPGM*036G050*I*1		
1993	50,000	80.3
EPGM*036G075*I*1		
1993	75,000	80.0
EPGM*036G100*I*1		
1993	100,000	79.0
EPGM*042G100*I*1		
1993	100,000	79.0
EPGM*048G100*I*1		
1993	100,000	79.0
EPGM*048G125*I*1		
1993	125,000	78.3
EPGM*060G125*I*1		
1993	125,000	78.3
EPGM*060G150*I*1		
1993	150,000	78.3
EPGMB024G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
EPGMB024G075*IN1		
1991	75,000	80.0
1992	75,000	80.0
EPGMB030G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
EPGMB030G075*IN1		
1991	75,000	80.0
1992	75,000	80.0
EPGMB036G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
EPGMB036G075*IN1		
1991	75,000	80.0
1992	75,000	80.0
EPGMB036G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
EPGMB042G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
EPGMB048G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
EPGMB048G125*IN1		
1991	125,000	78.3
1992	125,000	78.3
EPGMB060G125*IN1		
1991	125,000	78.3
1992	125,000	78.3

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
EPGMB060G150*IN1		
1991	150,000	78.3
1992	150,000	78.3

METZGER

YEAR	BTU	A.F.U.E.
100-HAC-NF4R		
1984	100,000	69.6
1986	100,000	69.6
1987	100,000	69.6
1988	100,000	70.2
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
1992	100,000	68.9
1993	100,000	68.9
120-HAC-NF5R		
1984	120,000	68.0
1986	120,000	68.0
1987	120,000	68.0
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
1992	120,000	67.5
1993	120,000	67.5
1200-06		
1992	60,000	81.8
1200-08		
1992	80,000	79.1
1200-10		
1992	100,000	80.9
1200-12		
1992	120,000	80.0
1201-B10		
1967	80,000	#
1201-C10		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1201-D10		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
1201-E10		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1201-E10-D		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1201-E10-S		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1202-B10		
1967	95,000	#
1202-C10		
1968	95,000	#
1969	95,000	#
1970	95,000	#
1971	95,000	#
1972	95,000	#
1202-D10		
1974	95,000	#
1975	95,000	#
1976	95,000	#
1977	95,000	#
1202-E10		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#
1202-E10-D		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#
1202-E10-S		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#
1203-B10		
1967	115,000	#
1203-B11		
1967	115,000	#
1203-C10		
1968	115,000	#
1969	115,000	#
1970	115,000	#
1971	115,000	#
1972	115,000	#
1203-C11		
1968	115,000	#
1969	115,000	#
1970	115,000	#
1971	115,000	#
1972	115,000	#
1203-D(10,11)		
1974	115,000	#
1975	115,000	#
1976	115,000	#
1977	115,000	#
1203-E(10,11)		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1203-E(10,11)-D		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1203-E(10,11)-S		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1203-E1(0,1)		
1980	115,000	#
1981	115,000	#
1203-E1(0,1)-D		
1980	115,000	#
1981	115,000	#
1203-E1(0,1)-S		
1980	115,000	#
1981	115,000	#
1204-B11		
1967	150,000	#
1204-B13		
1967	150,000	#
1204-C11		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1204-C13		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1204-D(11,13)		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1204-E(11,13)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1204-E(11,13)-D		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1204-E(11,13)-S		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1204-E1(1,3)		
1980	150,000	#
1981	150,000	#
1204-E1(1,3)-D		
1980	150,000	#
1981	150,000	#
1204-E1(1,3)-S		
1980	150,000	#
1981	150,000	#
1205-B11		
1967	165,000	#
1205-B13		
1967	165,000	#
1205-C11		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1205-C13		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1205-D(11,13)		
1974	165,000	#
1975	165,000	#
1976	165,000	#
1977	165,000	#
1205-E(11,13)		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1205-E(11,13)-D		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1205-E(11,13)-S		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1205-E1(1,3)		
1980	165,000	#
1981	165,000	#
1205-E1(1,3)-D		
1980	165,000	#
1981	165,000	#
1205-E1(1,3)-S		
1980	165,000	#
1981	165,000	#
1206-A13		
1967	200,000	#
1206-A14		
1967	200,000	#
1206-C13		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1206-C14		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1206-D(13,14)		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
1206-E(13,14)		
1978	200,000	#
1979	200,000	#
1980	200,000	#
1206-E(13,14)-S		
1978	200,000	#
1979	200,000	#
1980	200,000	#
1206-E1(3,4)		
1980	200,000	#
1981	200,000	#
1206-E1(3,4)-S		
1980	200,000	#
1981	200,000	#
1207-A13		
1967	220,000	#
1207-A14		
1967	220,000	#
1207-E1(3,4)		
1981	220,000	#
1207-E1(3,4)-S		
1981	220,000	#
1253-B10		
1967	125,000	#
1253-B11		
1967	125,000	#
1253-C10		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1253-C11		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1253-D(10,11)		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
1253-E(10,11)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1253-E(10,11)-D		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1253-E(10,11)-S		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1253-E1(0,1)		
1980	125,000	#
1981	125,000	#
1253-E1(0,1)-D		
1980	125,000	#
1981	125,000	#
1253-E1(0,1)-S		
1980	125,000	#
1981	125,000	#
1344-06		
1993	60,000	81.0
1344-08		
1993	80,000	80.5
1344-10		
1993	100,000	81.0
1344-12		
1993	120,000	80.5
1345-06		
1993	60,000	81.0
1345-08		
1993	80,000	80.5
1345-10		
1993	100,000	81.0
1345-12		
1993	120,000	80.5
1347-06		
1993	60,000	81.0
1347-08		
1993	80,000	80.5
1347-10		
1993	100,000	81.0
1347-12		
1993	120,000	80.5
1353-A		
1967	75,000	#
1353-C		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1353-D		
1972	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
1354-A		
1967	100,000	#
1354-C		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1354-D		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
140-HAC.NF5R		
1986	140,000	67.4
140-HAC-NF5R		
1984	140,000	67.4
1987	140,000	67.4
1988	140,000	67.8
1989	140,000	66.8
1990	140,000	66.8
1991	140,000	66.8
1992	140,000	66.8
1993	140,000	66.8
1400-06		
1992	60,000	80.7
1400-08		
1992	80,000	79.0
1400-10		
1992	100,000	80.0
1400-12		
1992	120,000	78.0
1401-B10		
1967	75,000	#
1401-C10		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1401-D10		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
1401-E10		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1401-E10-D		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1401-E10-S		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1402-B10		
1967	95,000	#
1402-C10		
1968	95,000	#
1969	95,000	#
1970	95,000	#
1971	95,000	#
1972	95,000	#
1402-D10		
1974	95,000	#
1975	95,000	#
1976	95,000	#
1977	95,000	#
1402-E10		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#

Capacities and Ratings are estimated.

METZGER

YEAR	BTU	A.F.U.E.
1402-E10-D		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#
1402-E10-S		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#
1403-B10		
1967	115,000	#
1403-B11		
1967	115,000	#
1403-C10		
1968	115,000	#
1969	115,000	#
1970	115,000	#
1971	115,000	#
1972	115,000	#
1403-C11		
1968	115,000	#
1969	115,000	#
1970	115,000	#
1971	115,000	#
1972	115,000	#
1403-D(10,11)		
1974	115,000	#
1975	115,000	#
1976	115,000	#
1977	115,000	#
1403-E(10,11)		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1403-E(10,11)-D		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1403-E(10,11)-S		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1403-E1(0,1)		
1980	115,000	#
1981	115,000	#
1403-E1(0,1)-D		
1980	115,000	#
1981	115,000	#
1403-E1(0,1)-S		
1980	115,000	#
1981	115,000	#
1404-B11		
1967	150,000	#
1404-B13		
1967	150,000	#
1404-C11		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1404-C13		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1404-D(11,13)		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1404-E(11,13)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1404-E(11,13)-D		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1404-E(11,13)-S		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1404-E1(1,3)		
1980	150,000	#
1981	150,000	#
1404-E1(1,3)-D		
1980	150,000	#
1981	150,000	#
1404-E1(1,3)-S		
1980	150,000	#
1981	150,000	#
1405-C11		
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1405-C13		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1405-D13		
1974	165,000	#
1975	165,000	#
1976	165,000	#
1977	165,000	#
1405-E13		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
1405-E13-D		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
1405-E13-S		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
1406-A13		
1967	185,000	#
1406-C13		
1968	185,000	#
1969	185,000	#
1970	185,000	#
1971	185,000	#
1972	185,000	#
1406-D13		
1974	185,000	#
1975	185,000	#
1976	185,000	#
1977	185,000	#
1406-E13		
1978	185,000	#
1979	185,000	#
1980	185,000	#
1981	185,000	#
1406-E13-S		
1978	185,000	#
1979	185,000	#
1980	185,000	#
1981	185,000	#
1407-C14		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1407-D14		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1407-E14		
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
1407-E14-S		
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
1453-C10		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1453-C11		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1453-D(10,11)		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
1453-E(10,11)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1453-E(10,11)-D		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1453-E(10,11)-S		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1453-E1(0,1)		
1980	125,000	#
1981	125,000	#
1453-E1(0,1)-D		
1980	125,000	#
1981	125,000	#
1453-E1(0,1)-S		
1980	125,000	#
1981	125,000	#
1457-E14		
1981	220,000	#
1457-E14-S		
1981	220,000	#
1500-06		
1992	60,000	79.7
1500-08		
1992	80,000	79.1
1500-10		
1992	100,000	78.7
1500-12		
1992	120,000	78.4
1501-B10		
1967	80,000	#
1501-C10		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1501-D10		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
1501-E10		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1501-E10-D		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1501-E10-S		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
1502-B10		
1967	95,000	#
1502-C10		
1968	95,000	#
1969	95,000	#
1970	95,000	#
1971	95,000	#
1502-D10		
1974	95,000	#
1975	95,000	#
1976	95,000	#
1977	95,000	#
1502-E10		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#
1502-E10-D		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#
1502-E10-S		
1978	95,000	#
1979	95,000	#
1980	95,000	#
1981	95,000	#
1503-B10		
1967	115,000	#
1503-B110		
1967	115,000	#
1503-C10		
1968	115,000	#
1969	115,000	#
1970	115,000	#
1971	115,000	#
1972	115,000	#
1503-C11		
1968	115,000	#
1969	115,000	#
1970	115,000	#
1971	115,000	#
1972	115,000	#
1503-D(10,11)		
1974	115,000	#
1975	115,000	#
1976	115,000	#
1977	115,000	#
1503-E(10,11)		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1503-E(10,11)-D		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1503-E(10,11)-S		
1978	115,000	#
1979	115,000	#
1980	115,000	#
1503-E1(0,1)		
1980	115,000	#
1981	115,000	#
1503-E1(0,1)-D		
1980	115,000	#
1981	115,000	#
1503-E1(0,1)-S		
1980	115,000	#
1981	115,000	#
1504-B11		
1967	150,000	#
1504-B111		
1967	150,000	#
1504-C11		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1504-C13		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1504-D(11,13)		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1504-E(11,13)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1504-E(11,13)-D		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1504-E(11,13)-S		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1504-E1(1,3)		
1980	150,000	#
1981	150,000	#
1504-E1(1,3)-D		
1980	150,000	#
1981	150,000	#
1504-E1(1,3)-S		
1980	150,000	#
1981	150,000	#
1505-C13		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1505-D13		
1974	165,000	#
1975	165,000	#
1976	165,000	#
1977	165,000	#
1505-E13		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
1505-E13-D		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
1505-E13-S		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
1506-A13		
1967	185,000	#
1506-C13		
1968	185,000	#
1969	185,000	#
1970	185,000	#
1971	185,000	#
1972	185,000	#
1506-C14		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1506-D13		
1974	185,000	#
1975	185,000	#
1976	185,000	#
1977	185,000	#
1506-E13		
1978	185,000	#
1979	185,000	#
1980	185,000	#
1981	185,000	#
1506-E13-S		
1978	185,000	#
1979	185,000	#
1980	185,000	#
1981	185,000	#
1507-D14		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1507-E14		
1978	200,000	#
1979	200,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1980	200,000	#
1981	200,000	#
1507-E14-S		
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
1553-C10		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1553-C11		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1553-D(10,11)		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
1553-E(10,11)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1553-E(10,11)-D		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1553-E(10,11)-S		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1553-E1(0,1)		
1980	125,000	#
1981	125,000	#
1553-E1(0,1)-D		
1980	125,000	#
1981	125,000	#
1553-E1(0,1)-S		
1980	125,000	#
1981	125,000	#
1557-E14		
1981	220,000	#
1557-E14-S		
1981	220,000	#
1601-BD10		
1977	75,000	#
1978	75,000	#
1979	75,000	#
1980	75,000	#
1601-BD10S		
1979	75,000	#
1980	75,000	#
1602-B1		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
1602-BD10		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1602-BD10S		
1979	100,000	#
1980	100,000	#
1603-B1		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1603-BD11-15		
1978	120,000	#
1979	120,000	#
1980	120,000	#
1603-BD11-15S		
1979	120,000	#
1980	120,000	#
1603-BD11-25		
1977	120,000	#
1604-B1		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1604-BD11-25		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
1604-BD11-25S		
1979	140,000	#
1980	140,000	#
1605-B1		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1605-BD13-5		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
1605-BD13-5S		
1979	160,000	#
1980	160,000	#
1606-B1		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1701-DD106		
1980	75,000	#
1981	75,000	#
1701-DD106-S		
1980	75,000	#
1981	75,000	#
1702-DD107		
1980	100,000	#
1981	100,000	#
1702-DD107-S		
1980	100,000	#
1981	100,000	#
1703-DD109		
1980	120,000	#
1981	120,000	#
1703-DD109-S		
1980	120,000	#
1981	120,000	#
1704-DD-1010-S		
1980	140,000	#
1981	140,000	#
1704-DD1010		
1980	140,000	#
1981	140,000	#
1705-DD-1212-S		
1980	160,000	#
1981	160,000	#
1705-DD1212		
1980	160,000	#
1981	160,000	#
50-HAC-NF3R		
1988	50,000	74.6
1989	50,000	74.1
1990	50,000	74.1
1991	50,000	74.1
1992	50,000	74.1
1993	50,000	74.1
50-HAC-NF3RC		
1986	50,000	75.0
1987	50,000	75.0
75-HAC-NF3R		
1984	75,000	69.9
1986	75,000	69.9
1987	75,000	69.9
1988	75,000	70.4
1989	75,000	69.1
1990	75,000	69.1
1991	75,000	69.1
1992	75,000	69.1
1993	75,000	69.1
C217-08		
1993	85,000	93.5
C217-10		
1993	100,000	92.0
CCG-85-9		
1973	85,000	#
CG-105-11		
1972	105,000	#
1973	105,000	#
CG-85-9		
1972	85,000	#
1973	85,000	#
CGG-85-9		
1972	85,000	#
GC115-B10		
1967	115,000	#
GC115-B110		
1967	115,000	#
GC115-C10		
1968	115,000	#
GC115-C11		
1968	115,000	#
GC125-C10		
1968	125,000	#
GC125-C11		
1968	125,000	#
GC150-B11		
1967	150,000	#
GC150-B111		
1967	150,000	#
GC150-C11		
1968	150,000	#
GC150-C13		
1968	150,000	#
GC165-C13		
1968	165,000	#
GC185-A13		
1967	185,000	#
GC185-C13		
1968	185,000	#
GC200-C14		
1968	200,000	#
GC80-B10		
1967	80,000	#
GC80-C10		
1968	80,000	#
GC95-B10		
1967	95,000	#
GC95-C10		
1968	95,000	#
GDPI050-3		
1992	46,000	80.0
1993	46,000	80.0
GDPI075-3		
1992	70,000	80.0
1993	70,000	80.0
GDPI075-4		
1992	70,000	80.0
1993	70,000	80.0
GDPI100-4		
1992	92,000	80.0
1993	92,000	80.0
GDPI120-5		
1992	115,000	80.0
1993	115,000	80.0
GDPS050-2		
1992	46,000	78.0
1993	46,000	78.0
GDPS075-3		
1992	46,000	78.0
1993	46,000	78.0
GDPS100-3		
1992	92,000	78.0
1993	92,000	78.0
GDPS100-4		
1992	92,000	78.0
1993	92,000	78.0
GDPS120-5		
1992	115,000	78.0
1993	115,000	78.0
GDPX050-3		
1992	46,000	80.0
1993	46,000	80.0
GDPX075-4B		
1992	70,000	80.0
1993	70,000	80.0
GDPX100-5B		
1993	92,000	80.0
GDPX1005B		
1992	92,000	80.0
GDPX120-5B		
1992	115,000	80.0
1993	115,000	80.0
GF115-B10		
1967	115,000	#
GF115-B11		
1967	115,000	#
GF115-C10		
1968	115,000	#
GF115-C11		
1968	115,000	#
GF125-B10		
1967	125,000	#
GF125-B11		
1967	125,000	#
GF125-C10		
1968	125,000	#
GF125-C11		
1968	125,000	#
GF150-B11		
1967	150,000	#
GF150-B13		
1967	150,000	#
GF150-C11		
1968	150,000	#
GF150-C13		
1968	150,000	#
GF165-B11		
1967	165,000	#
GF165-B13		
1967	165,000	#
GF165-C11		
1968	165,000	#
GF165-C13		
1968	165,000	#
GF200-A13		
1967	200,000	#
GF200-A14		
1967	200,000	#
GF200-C13		
1968	200,000	#
GF200-C14		
1968	200,000	#
GF225-A13		
1967	220,000	#
GF225-A14		
1967	220,000	#
GF80-B10		
1967	80,000	#
GF80-C10		
1968	80,000	#
GF95-B10		
1967	95,000	#
GF95-C10		
1968	95,000	#
GG100-A		
1967	100,000	#
GG100-C		
1968	100,000	#
GG75-A		
1967	75,000	#
GG75-C		
1968	75,000	#
GH115-B10		
1967	115,000	#
GH115-B11		
1967	115,000	#
GH115-C10		
1968	115,000	#
GH115-C11		
1968	115,000	#
GH125-C10		
1968	125,000	#
GH125-C11		
1968	125,000	#
GH150-B11		
1967	150,000	#
GH150-B13		
1967	150,000	#
GH150-C11		
1968	150,000	#
GH150-C13		
1968	150,000	#
GH165-C13		
1968	165,000	#
GH185-A13		
1967	185,000	#
GH185-C13		
1968	185,000	#
GH200-C14		
1968	200,000	#
GH75-B10		
1967	75,000	#
GH80-C10		
1968	80,000	#
GH95-B10		
1967	95,000	#
GH95-C10		
1968	95,000	#
GMP050-2		
1993	45,000	80.0
GMP050-3		
1993	45,000	80.0
GMP075-3		
1993	75,000	80.0
GMP075-4		
1993	75,000	80.0
GMP100-3		
1993	100,000	80.0
GMP100-4		
1993	100,000	80.0
GMP100-5		
1993	100,000	80.0
GMP125-4		
1993	125,000	80.0
GMP125-5		
1993	125,000	80.0
GMP150-5		
1993	150,000	80.0
GUN050-2B		
1992	50,000	91.7
1993	50,000	91.7
GUN075-3B		
1992	75,000	91.3
1993	75,000	91.3
GUN100-4B		
1992	100,000	90.8
1993	100,000	90.8

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
GUN125-5B		
1992	125,000	90.4
1993	125,000	90.4
GUPI050-3		
1992	46,000	80.0
1993	46,000	80.0
GUPI075-3		
1992	70,000	80.0
1993	70,000	80.0
GUPI075-4		
1992	70,000	80.0
1993	70,000	80.0
GUPI100-4		
1992	92,000	80.0
1993	92,000	80.0
GUPI100-5		
1992	92,000	80.0
1993	92,000	80.0
GUPI120-5		
1992	115,000	80.0
1993	115,000	80.0
GUPS050-2		
1992	46,000	78.0
1993	46,000	78.0
GUPS075-3		
1992	70,000	78.0
1993	70,000	78.0
GUPS100-3		
1992	92,000	78.0
1993	92,000	78.0
GUPS100-4		
1992	92,000	78.0
1993	92,000	78.0
GUPS120-4		
1992	115,000	78.0
1993	115,000	78.0
GUPS120-5		
1992	115,000	78.0
1993	115,000	78.0
GUPS140-5		
1992	138,000	78.0
1993	138,000	78.0
GUPX050-3B		
1992	46,000	80.0
1993	46,000	80.0
GUPX075-4B		
1992	70,000	80.0
1993	70,000	80.0
GUPX100-5B		
1992	92,000	80.0
1993	92,000	80.0
GUPX120-5B		
1992	115,000	80.0
1993	115,000	80.0
GUS050-2		
1992	50,000	91.7
1993	50,000	91.7
GUS075-3		
1992	75,000	91.3
1993	75,000	91.3
GUS100-4		
1992	100,000	90.8
1993	100,000	90.8
GUS125-5		
1992	125,000	90.4
1993	125,000	90.4
HBGC-100		
1992	100,000	92.0
HBGC-60		
1992	60,000	93.0
HBGC-85		
1992	85,000	94.0
HG100-B13		
1991	100,000	93.5
HG110-B13		
1991	110,000	93.5
HG40-B11		
1991	40,000	95.0
HG50-B11		
1991	50,000	95.0
HG60-B11		
1991	60,000	94.5
HG70-B11		
1991	70,000	94.0
HG80-B11		
1991	80,000	93.0
HG90-B13		
1991	90,000	93.0
P-100-HAC-NF5R		
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
P-120-HAC-NF5R		
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
P-120-HAC-NFGR		
1990	120,000	80.1
P-40-HAC-NF3R		
1990	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
P-60-HAC-NF3R		
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
P-80-HAC-NF4R		
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
PG024040-1A		
1992	40,000	78.0
1993	40,000	78.0
PG024075-1A		
1992	75,000	78.0
1993	75,000	78.0
PG030075-1A		
1992	75,000	78.0
1993	75,000	78.0
PG030100-1A		
1992	92,000	78.0
1993	92,000	78.0
PG036075-1A		
1992	75,000	78.0
1993	75,000	78.0
PG036100-1A		
1992	92,000	78.0
1993	92,000	78.0
PG042100-1A		
1992	92,000	78.0
1993	92,000	78.0
PG048125-1A		
1992	115,000	78.0
1993	115,000	78.0
PG048150-1A		
1992	140,000	78.0
1993	140,000	78.0
PG060125-1A		
1992	115,000	78.0
1993	115,000	78.0
PG060150-1A		
1992	140,000	78.0
1993	140,000	78.0
PGX024040-1A		
1992	40,000	78.0
1993	40,000	78.0
PGX030040-1A		
1992	40,000	78.0
1993	40,000	78.0
PGX036050-1A		
1992	50,000	78.0
1993	50,000	78.0
PGX036075-1A		
1992	75,000	78.0
1993	75,000	78.0
PGX042075-1A		
1992	75,000	78.0
1993	75,000	78.0
PGX048075-1A		
1992	75,000	78.0
1993	75,000	78.0
PGX060100-1A		
1992	92,000	78.0
1993	92,000	78.0

MEYER

YEAR	BTU	A.F.U.E.
100-D2SA		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100-D2SAC		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100-SA		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100-SAC		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100D2SA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
100D2SAC		
1971	100,000	#
100D2SBC23		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
100D2SBC30		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
100D2SBC36		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
100SA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
100SAC		
1971	100,000	#
125-D2SA		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125-D2SAC		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125-SA		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125-SAC		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125D2SA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
125D2SAC		
1971	125,000	#
125D2SBC30		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
125D2SBC36		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
125SA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
125SAC		
1971	125,000	#
125SBC30		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
125SBC36		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
125SBC48		
1973	125,000	#
1974	125,000	#
125SBC58		
1973	125,000	#
1974	125,000	#
140-SA		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
140-SAC		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
140SA		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
140SAC		
1971	140,000	#
150SBC48		
1973	150,000	#
1974	150,000	#
150SBC58		
1973	150,000	#
1974	150,000	#
160-SA		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
160-SAC		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
160SA		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
160SAC		
1971	160,000	#
180-SA		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
180-SAC		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
180SA		
1971	180,000	#
1972	180,000	#
180SAC		
1971	180,000	#
35GD3C36		
1971	160,000	#
36-HWC-18		
1967	36,000	#
1968	36,000	#
1969	36,000	#
1970	36,000	#
36-HWC-24		
1967	36,000	#
1968	36,000	#
1969	36,000	#
1970	36,000	#
36HWC18		
1971	36,000	#
1972	36,000	#
1973	36,000	#
1974	36,000	#
36HWC24		
1971	36,000	#
1972	36,000	#
1973	36,000	#
1974	36,000	#
36HWC30		
1973	36,000	#
1974	36,000	#
48-HWC-18		
1967	48,000	#
1968	48,000	#
1969	48,000	#
1970	48,000	#
48-HWC-24		
1967	48,000	#
1968	48,000	#
1969	48,000	#
1970	48,000	#
48HWC18		
1971	48,000	#
1972	48,000	#
1973	48,000	#
1974	48,000	#
48HWC24		
1971	48,000	#
1972	48,000	#
1973	48,000	#
1974	48,000	#
48HWC30		
1973	48,000	#
1974	48,000	#
60-HWC-18		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
60-HWC-24		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
60HWC18		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
60HWC24		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
60HWC30		
1973	60,000	#
1974	60,000	#
72-HWC-18		
1967	72,000	#
1968	72,000	#
1969	72,000	#
1970	72,000	#
72-HWC-24		
1967	72,000	#
1968	72,000	#
1969	72,000	#

Efficiency Ratings not available.

MEYER

YEAR	BTU	A.F.U.E.
1970	72,000	#
72HWC18		
1971	72,000	#
1972	72,000	#
1973	72,000	#
1974	72,000	#
72HWC24		
1971	72,000	#
1972	72,000	#
1973	72,000	#
1974	72,000	#
72HWC30		
1973	72,000	#
1974	72,000	#
80-D2SA		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80-D2SAC		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80-SA		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80-SAC		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80D2SA		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80D2SAC		
1971	80,000	#
80D2SBC23		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80D2SBC30		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80D2SBC36		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80SA		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80SAC		
1971	80,000	#
J3-100G		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
1974	100,000	#
J3-100GD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
1974	100,000	#
J3-125G		
1973	125,000	#
J3-GC24		
1967	100,000	#
1968	100,000	#

YEAR	BTU	A.F.U.E.
1969	100,000	#
1970	100,000	#
J3-GC30		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
J3-GC36		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
J3-GD3C30		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
J3100G		
1972	100,000	#
J3100GD		
1972	100,000	#
J3GC24		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
J3GC30		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
J3GC36		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
J3GD3C30		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
J4-125G		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1974	125,000	#
J4-GC30		
1970	125,000	#
J4-GC34		
1967	125,000	#
1968	125,000	#
1969	125,000	#
J4-GC36		
1970	125,000	#
J4-GC41		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
J4125G		
1972	125,000	#
J4GC30		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
J4GC36		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
J4GC41		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
J5-160G		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#

YEAR	BTU	A.F.U.E.
1971	160,000	#
1973	160,000	#
1974	160,000	#
J5-GC36		
1967	160,000	#
1968	160,000	#
1969	160,000	#
J5-GC48		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
J5-GC57		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
J5160G		
1972	160,000	#
J5GC48		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
J5GC57		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
J6-200G		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1973	200,000	#
1974	200,000	#
J6-GC48		
1967	200,000	#
1968	200,000	#
1969	200,000	#
J6-GC57		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
J6200G		
1972	200,000	#
J6GC57		
1971	200,000	#
1974	200,000	#
J6GC7		
1972	200,000	#
1973	200,000	#
L11-58G		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L11-58GD		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L11-GC24		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L11-GD3C24		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L11-GDC18		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L12-80G		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L12-80GD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L12-GC30		
1967	80,000	#

YEAR	BTU	A.F.U.E.
1968	80,000	#
1969	80,000	#
L12-GD3C24		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L12-GDC18		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L13-105G		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L13-105GD		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L13-GC30		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L13-GC36		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L13-GC41		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L13-GD3C36		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L14-130G		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L14-130GD		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L14-GC30		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L14-GC36		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L14-GC41		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L14-GD3C36		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L15-160G		
1967	160,000	#
1968	160,000	#
1969	160,000	#
L15-GC48		
1967	160,000	#
1968	160,000	#
1969	160,000	#
L15-GC57		
1967	160,000	#
1968	160,000	#
1969	160,000	#
L31-58G		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L31-58GD		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L31-GC18		
1967	58,000	#
1968	58,000	#
1969	58,000	#

YEAR	BTU	A.F.U.E.
L31-GC24		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L31-GD3C24		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L31-GDC18		
1967	58,000	#
1968	58,000	#
1969	58,000	#
L32-80G		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L32-80GD		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L32-GC24		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L32-GC30		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L32-GD3C18		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L32-GD3C24		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L32-GDC18		
1967	80,000	#
1968	80,000	#
1969	80,000	#
L33-105G		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L33-105GD		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L33-GC30		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L33-GC36		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L33-GC41		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L33-GD3C36		
1967	105,000	#
1968	105,000	#
1969	105,000	#
L34-130G		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L34-130GD		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L34-GC30		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L34-GC36		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L34-GC48		
1967	130,000	#
1968	130,000	#
1969	130,000	#

Capacities and Ratings are estimated.

MEYER

YEAR	BTU	A.F.U.E.
L34-GD3C36		
1967	130,000	#
1968	130,000	#
1969	130,000	#
L35-160G		
1967	160,000	#
1968	160,000	#
1969	160,000	#
L35-GC48		
1967	160,000	#
1968	160,000	#
1969	160,000	#
LH11-GC36		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
LH11-GD3C36		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
LH12-GC36		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
LH12-GD3C36		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
LH13-GC49		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
LH13-GC57		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
M11-58G		
1970	58,000	#
1971	58,000	#
1973	58,000	#
1974	58,000	#
M11-58GD		
1970	58,000	#
1971	58,000	#
1973	58,000	#
1974	58,000	#
M11-GC18		
1970	58,000	#
M11-GCD30-2		
1970	58,000	#
M11-GDC18		
1970	58,000	#
M11-GDC24-2		
1970	58,000	#
M1158G		
1972	58,000	#
M1158GD		
1972	58,000	#
M11G18		
1973	58,000	#
M11GC18		
1971	58,000	#
1972	58,000	#
1974	58,000	#
M11GC24		
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
M11GD3C24		
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
M11GDC18		
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
M12-80G		
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
M12-80GD		
1970	80,000	#
1971	80,000	#
1974	80,000	#
M1280G		
1972	80,000	#
M1280GD		
1972	80,000	#
1973	80,000	#
M12GC18		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
M12GC24		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	105,000	#
1974	80,000	#
M12GC30		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
M12GD3C24		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
M12GDC18		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
M13-105G		
1970	105,000	#
1971	105,000	#
1973	105,000	#
1974	105,000	#
M13-105GD		
1970	105,000	#
1971	105,000	#
1974	105,000	#
M13105G		
1972	105,000	#
M13105GD		
1972	105,000	#
1973	105,000	#
M13GC24		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1974	105,000	#
M13GC36		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M13GC41		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M13GD3C36		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M13GD3C41		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M13GDC24		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M13GDC3C41		
1970	105,000	#
M14-130G		
1970	130,000	#
1971	130,000	#
1973	130,000	#
1974	130,000	#
M14-130GD		
1970	130,000	#
1971	130,000	#
1974	130,000	#
M14130G		
1972	130,000	#
M14130GD		
1972	130,000	#
1973	130,000	#
M14GC30		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M14GC36		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M14GC48		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M14GD3C36		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M14GD3C41		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M15-160G		
1970	160,000	#
1971	160,000	#
1973	160,000	#
1974	160,000	#
M15-160GD		
1970	160,000	#
1971	160,000	#
1974	160,000	#
M15160G		
1972	160,000	#
M15160GD		
1972	160,000	#
1973	160,000	#
M15GC36		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
M15GC48		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
M15GC57		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
M15GD3C36		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
M15GD3C48		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
M16-185G		
1970	185,000	#
1971	185,000	#
1973	185,000	#
1974	185,000	#
M16185G		
1972	185,000	#
M16GC57		
1970	185,000	#
1971	185,000	#
1972	185,000	#
1973	185,000	#
1974	185,000	#
M31-58G		
1970	58,000	#
1971	58,000	#
1973	58,000	#
1974	58,000	#
M31-58GD		
1970	58,000	#
1971	58,000	#
1973	58,000	#
1974	58,000	#
M31-GC18		
1970	58,000	#
M31-GC24		
1970	58,000	#
M31-GD3C24		
1970	58,000	#
M31-GDC18		
1970	58,000	#
M3158G		
1972	58,000	#
M3158GD		
1972	58,000	#
M31GC18		
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
M31GC24		
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
M31GD3C24		
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
M31GDC18		
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
M32-80G		
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
M32-80GD		
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
M32-GC24		
1970	80,000	#
M32-GD3C18		
1970	80,000	#
M32-GD3C24		
1970	80,000	#
M3280G		
1972	80,000	#
M3280GD		
1972	80,000	#
M32GC24		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
M32GD3C18		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
M32GD3C24		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
M33-105G		
1970	105,000	#
1971	105,000	#
1973	105,000	#
1974	105,000	#
M33-105GD		
1970	105,000	#
1971	105,000	#
1973	105,000	#
1974	105,000	#
M33-GC24		
1970	105,000	#
M33-GC30		
1970	105,000	#
M33-GC41		
1970	105,000	#
M33-GD3C36		
1970	105,000	#
M33105G		
1972	105,000	#
M33105GD		
1972	105,000	#
M33GC24		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M33GC30		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M33GC41		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M33GD3C36		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
M34-130G		
1970	130,000	#
1971	130,000	#
1973	130,000	#
1974	130,000	#
M34-130GD		
1970	130,000	#
1971	130,000	#
1973	130,000	#
1974	130,000	#
M34-GC30		
1970	130,000	#
M34-GC36		
1970	130,000	#
M34-GC41		
1970	130,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
M34-GD3C36		
1970	130,000	#
M34130G		
1972	130,000	#
M34130GD		
1972	130,000	#
M34GC30		
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M34GC36		
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M34GC41		
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M34GD3C36		
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
M35-160G		
1970	160,000	#
1971	160,000	#
1973	160,000	#
1974	160,000	#
M35-160GD		
1970	160,000	#
1971	160,000	#
1973	160,000	#
1974	160,000	#
M35-GC36		
1970	160,000	#
M35-GC41		
1970	160,000	#
M35-GD3C36		
1970	160,000	#
M35-GD3C41		
1970	160,000	#
M35160G		
1972	160,000	#
M35160GD		
1972	160,000	#
M35GC36		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
M35GC41		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
M35GD3C36		
1972	160,000	#
1973	160,000	#
1974	160,000	#
M35GD3C41		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
MH11GC36		
1971	60,000	#
1972	60,000	#
MH11GD3C36		
1971	60,000	#
1972	60,000	#
MH12GC36		
1971	80,000	#
1972	80,000	#
MH12GD3C36		
1971	80,000	#
1972	80,000	#
MH13GC48		
1971	105,000	#
1972	105,000	#
MH13GC57		
1971	105,000	#
1972	105,000	#
MH13GD3C48		
1971	105,000	#
1972	105,000	#

MICHEL

NCC5050BFA		
1992	50,000	80.0
NCC5050BFB		
1993	50,000	80.0
NCC5075BFA		
1992	75,000	80.0
NCC5075BFB		
1993	75,000	80.0
NCC5075BHA		
1992	75,000	80.0
NCC5075BHB		
1993	75,000	80.0
NCC5100BHA		
1992	100,000	80.0
NCC5100BHB		
1993	100,000	80.0
NCC5125BKA		
1992	125,000	80.0
NCC5125BKB		
1993	125,000	80.0
NCG5150BKA		
1992	150,000	80.0
NCG5150BKB		
1993	150,000	80.0
NDGK050DF		
1992	50,000	92.8
1993	50,000	92.8
NDGK075DF		
1992	75,000	91.4
1993	75,000	91.4
NDGK100DG		
1992	100,000	90.1
1993	100,000	90.1
NDGK125DK		
1992	125,000	90.3
1993	125,000	90.3
NDLK050DF		
1992	50,000	94.0
1993	50,000	94.0
NTC50100BKB		
1993	100,000	80.0
NTC5050BEA		
1992	50,000	80.0
NTC5050BFB		
1993	50,000	80.0
NTC5050BHA		
1992	50,000	80.0
NTC5050BHB		
1993	50,000	80.7
NTC5075BFB		
1993	75,000	80.0
NTC5075BHB		
1993	75,000	80.0
NTC5100BHA		
1992	100,000	80.0
NTC5100BHB		
1993	100,000	80.0
NTC5100BKA		
1992	100,000	80.0
NTC5125BKA		
1992	125,000	80.0
NTC5125BKB		
1993	125,000	80.0
NTCX5075BFA		
1992	75,000	80.0
NTCX5075BHA		
1992	75,000	80.0
NUG125BHA		
1992	125,000	80.0
NUG125BKA		
1992	125,000	80.0
NUG150BKA		
1992	125,000	80.0
NUG5050BCA		
1992	50,000	80.0
NUG5050BCB		
1993	50,000	80.0
NUG5050BEA		
1992	50,000	80.0
NUG5050BFB		
1993	50,000	80.0
NUG5050BHA		
1992	50,000	80.0
NUG5050BHB		
1993	50,000	80.7
NUG5075BFA		
1992	75,000	80.0
NUG5075BFB		
1993	75,000	80.0
NUG5075BHA		
1992	75,000	80.0
NUG5075BHB		
1993	75,000	80.0
NUG5100BFA		
1992	100,000	80.0
NUG5100BFB		
1993	100,000	80.0
NUG5100BHA		
1992	100,000	80.0
NUG5100BHB		
1993	100,000	80.0
NUG5100BKA		
1992	100,000	80.0
NUG5100BKB		
1993	100,000	80.0
NUG5125BHB		
1993	125,000	80.0
NUG5125BKB		
1993	125,000	80.0
NUG5150BKB		
1993	150,000	80.0
NUGK050NF		
1992	50,000	94.0
1993	50,000	94.0
NUGK075DG		
1992	75,000	91.3
1993	75,000	91.3
NUGK100DH		
1992	100,000	90.8
1993	100,000	90.8
NUGK125DK		
1992	125,000	90.3
1993	125,000	90.3
NUGS050AF		
1992	50,000	94.6
1993	50,000	94.6
NUGS075BG		
1992	75,000	91.6
1993	75,000	91.6
NUGS100BH		
1992	100,000	91.6
1993	100,000	91.6
NUGS125AK		
1992	125,000	90.1
1993	125,000	90.1
NULK125DK		
1992	125,000	90.3
1993	125,000	90.3
NULS050AF		
1992	50,000	94.6
1993	50,000	94.0
PGA(A,B)24B1K		
1992	40,000	80.0
PGA(A,B)24BIK		
1992	40,000	80.0
1993	40,000	80.0
PGA(A,B)24C1K		
1992	60,000	80.6
1993	60,000	80.6
PGA(A,B)24D1K		
1992	75,000	80.2
1993	75,000	80.2
PGA(A,B)30C1K		
1993	60,000	80.5
PGA(A,B)36C1K		
1992	60,000	80.8
1993	60,000	80.8
PGA(A,B)36D1K		
1992	75,000	80.0
1993	75,000	80.0
PGA(A,B)36E1K		
1992	95,000	80.2
1993	95,000	80.2
PGA(A,B,D)30D1K		
1993	75,000	80.2
PGA036D1K		
1993	75,000	81.4
PGA036D2K		
1993	75,000	81.4
PGA042D1K		
1993	75,000	81.5
PGA042D2K		
1993	75,000	81.4
PGA048D1K		
1993	75,000	81.5
PGA048D2K		
1993	75,000	81.5
PGA048F1K		
1993	110,000	80.7
PGA048F2K		
1993	110,000	80.8
PGA060D1K		
1993	75,000	81.3
PGA060D2K		
1993	75,000	81.7
PGA060E1K		
1993	95,000	80.9
PGA060E2K		
1993	95,000	81.1
PGA060G1K		
1993	130,000	80.1
PGA060G2K		
1993	130,000	80.0
PGAA18B1K		
1992	40,000	80.0
1993	40,000	80.0
PGAA18C1K		
1992	60,000	80.6
1993	60,000	80.6
PGAA29C1K		
1992	60,000	80.5
1993	60,000	80.5
PGAA29D1K		
1992	75,000	80.2
1993	75,000	80.2
PGAA42C1K		
1992	60,000	80.8
1993	60,000	80.8
PGAA42E1K		
1992	95,000	80.2
1993	95,000	80.2
PGAA47D1K		
1993	75,000	81.5
PGAA47F1K		
1993	110,000	80.7
PGAA47F2K		
1993	110,000	80.8
PGAA48D1K		
1992	75,000	81.5
1993	75,000	81.5
PGAA48D2K		
1993	75,000	81.5
PGAA48F1K		
1992	110,000	80.7
1993	110,000	80.7
PGAA50G1K		
1993	130,000	80.1
PGAA60D1K		
1992	75,000	81.3
1993	75,000	81.3
PGAA60D2K		
1993	75,000	81.7
PGAA60E1K		
1992	95,000	80.9
1993	95,000	80.9
PGAA60G1K		
1992	130,000	80.1

MILLER

CMF100-PG-DI		
1990	95,000	75.0
1991	95,000	75.0
1992	95,000	75.0
1993	95,000	75.0
CMF65-PG-DI		
1990	65,000	77.8
1991	65,000	77.8
1992	65,000	77.8
1993	65,000	77.8
CMF80-PG-DI		
1990	80,000	75.8
1991	80,000	75.8
1992	80,000	75.8
1993	80,000	75.8
G3RA045*-08		
1992	45,000	80.5
1993	45,000	80.5
G3RA045A		
1991	45,000	78.0
G3RA060*-13		
1992	60,000	81.0
1993	60,000	81.0
G3RA060A		
1991	60,000	78.0
G3RA072*-13		
1992	72,000	80.0
1993	72,000	80.0
G3RA072*-16		
1992	72,000	81.0
1993	72,000	81.0
G3RA072A		
1991	72,000	78.0
G3RA096*-16		
1992	96,000	80.5
1993	96,000	80.5
G3RA096*-19		
1992	96,000	80.5
1993	96,000	80.5
G3RA096*-20		
1992	96,000	81.0
1993	96,000	81.0
G3RA096A		
1991	96,000	78.0
G3RA120*-19		
1992	120,000	81.0
1993	120,000	81.0
G3RA120*-20		
1992	120,000	80.5
1993	120,000	80.5
G3RA120A		
1991	120,000	78.0
G3RA144*-20		
1992	144,000	80.0
1993	144,000	80.0
G3RA144A		
1991	144,000	78.0
G3RC040*-12		
1993	40,000	90.0
G3RC060*-12		
1993	60,000	90.0
G3RC080*-16		
1993	80,000	90.0
G3RC100*-20		
1993	100,000	90.0
G3RC120*-20		
1993	120,000	90.0
G3RK060*-13		
1992	60,000	80.7
1993	60,000	80.0
G3RK060A		
1991	60,000	78.0
G3RK072*-13		
1992	72,000	81.7

Capacities and Ratings are estimated.

LUXAIRE

YEAR	BTU	A.F.U.E.
1981	165,000	#
GCC192(M,U,V)E		
1978	192,500	#
1979	192,500	#
1980	192,500	#
1981	192,500	#
GCG090KE		
1979	90,000	#
1980	90,000	#
1981	90,000	#
GCG110KE		
1979	110,000	#
1980	110,000	#
1981	110,000	#
GCG135KE		
1979	135,000	#
1980	135,000	#
1981	135,000	#
GCH060(A,F,M,R)F		
1981	60,000	#
GCH060(A,M,R)F		
1980	60,000	#
GCH075(H,F)F		
1980	75,000	#
1981	75,000	#
GCH076(A,F,H,M,Q,R)F		
1980	76,000	#
GCH076(H,T)F		
1981	76,000	#
GCH080(A,D,F,M,Q,R)F		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GCH095(A,F,H,M,Q,R,T)F		
1980	95,000	#
1981	95,000	#
GCH100(A,F,H,M,Q,R,T)F		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GCH105UF		
1980	105,000	#
1981	105,000	#
GCH114(A,F,H,M,S,T)F		
1980	114,000	#
1981	114,000	#
GCH120(A,F,H,M,S,T)F		
1978	120,000	#
1979	120,000	#
1980	120,000	#
GCH133(M,T,U)F		
1980	133,000	#
1981	133,000	#
GCH140(M,T,U)F		
1978	140,000	#
1979	140,000	#
1980	140,000	#
GCU055(A,C,D)F		
1978	55,000	#
1979	55,000	#
1980	55,000	#
1981	55,000	#
GCU082(A,D,F)F		
1978	82,500	#
1979	82,500	#
1980	82,500	#
1981	82,500	#
GCU103UF		
1979	103,125	#
1980	103,125	#
1981	103,125	#
GCU110(A,E,F)F		
1978	110,000	#
1979	110,000	#
1980	110,000	#
1981	110,000	#
GCU137(A,F,H)F		
1978	137,500	#
GCU137(A,F,H,U)F		
1979	137,500	#
1980	137,500	#
1981	137,500	#

YEAR	BTU	A.F.U.E.
GCU165(A,F,H)F		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
GG090KA		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
1971	90,000	#
1972	90,000	#
1973	90,000	#
GG090KE		
1974	90,000	#
1977	90,000	#
1978	90,000	#
1979	90,000	#
1980	90,000	#
1981	90,000	#
GG110KA		
1967	110,000	#
1968	110,000	#
GG110KB		
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
GG110KE		
1974	110,000	#
1975	110,000	#
1976	110,000	#
1977	110,000	#
1978	110,000	#
1979	110,000	#
1980	110,000	#
1981	110,000	#
GG135KA		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
1972	135,000	#
1973	135,000	#
GG135KE		
1974	135,000	#
1975	135,000	#
1976	135,000	#
1977	135,000	#
1978	135,000	#
1979	135,000	#
1980	135,000	#
1981	135,000	#
GH060(A,M,R)F		
1980	60,000	#
GH060AA		
1968	60,000	#
1969	60,000	#
GH060DA		
1968	60,000	#
1969	60,000	#
GH075(H,T)F		
1980	75,000	#
GH076(A,D,F,H,M,Q,R)F		
1981	76,000	#
GH076(A,F,H,M,Q,R)F		
1980	76,000	#
GH080(A,D,F,M,Q,R)F		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
GH080AA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
GH080AE		
1973	80,000	#
1974	80,000	#
1975	80,000	#

YEAR	BTU	A.F.U.E.
1976	80,000	#
1977	80,000	#
GH080DA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
GH080DE		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GH080FA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
GH080FE		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GH080MA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
GH080ME		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GH080PA		
1968	80,000	#
1969	80,000	#
GH080QA		
1968	80,000	#
1969	80,000	#
GH080QE		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GH080RA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
GH080RE		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GH095(A,F,H,M,Q,R,T)F		
1980	95,000	#
1981	95,000	#
GH100(A,F,H,M,Q,R,T)F		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GH100AA		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
GH100AE		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GH100FA		
1968	100,000	#
1969	100,000	#

YEAR	BTU	A.F.U.E.
1970	100,000	#
1971	100,000	#
1972	100,000	#
GH100FE		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GH100HA		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
GH100HE		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GH100MA		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
GH100ME		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GH100QA		
1968	100,000	#
1969	100,000	#
GH100QE		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GH100RA		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
GH100RE		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GH100TA		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
GH100TE		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GH114(A,F,H,M,S,T)F		
1980	114,000	#
1981	114,000	#
GH120(A,F,H,M,S,T)F		
1978	120,000	#
1979	120,000	#
1980	120,000	#
GH120AE		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
GH120FE		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#

YEAR	BTU	A.F.U.E.
1976	120,000	#
1977	120,000	#
GH120HE		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
GH120MA		
1968	120,000	#
1969	120,000	#
GH120MB		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
GH120ME		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
GH120SA		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
GH120SE		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
GH120TA		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
GH120TE		
1976	120,000	#
1977	120,000	#
GH133(M,T,U)F		
1980	133,000	#
1981	133,000	#
GH140(M,T,U)F		
1978	140,000	#
1979	140,000	#
1980	140,000	#
GH140MA		
1968	140,000	#
1969	140,000	#
GH140MB		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
GH140ME		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
GH140TA		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
GH140TE		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
GH140UA		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#

Efficiency Ratings not available.

LUXAIRE

YEAR	BTU	A.F.U.E.
1972	140,000	#
GH140UE		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
GH220TE		
1973	120,000	#
1974	120,000	#
1975	120,000	#
GOH080(F,S)A		
1974	80,000	#
GOH080AA		
1974	80,000	#
GOH080DA		
1974	80,000	#
GOH100AA		
1974	100,000	#
GOH120		
1973	120,000	#
GOH120AA		
1974	120,000	#
GOH140		
1973	140,000	#
GOH160		
1973	160,000	#
GS-165-MA		
1967	165,000	#
GS-165-RA		
1967	165,000	#
GS-165-UA		
1967	165,000	#
GS050AA		
1967	50,000	#
GS050DA		
1967	50,000	#
GS075AA		
1967	75,000	#
GS075DA		
1967	75,000	#
GS075FA		
1967	75,000	#
GS075MA		
1967	75,000	#
GS075PA		
1967	75,000	#
GS075RA		
1967	75,000	#
GS100AA		
1967	100,000	#
GS100DA		
1967	100,000	#
GS100FA		
1967	100,000	#
GS100HA		
1967	100,000	#
GS100MA		
1967	100,000	#
GS100PA		
1967	100,000	#
GS100RA		
1967	100,000	#
GS125AA		
1967	125,000	#
GS125FA		
1967	125,000	#
GS125HA		
1967	125,000	#
GS125MA		
1967	125,000	#
GS125RA		
1967	125,000	#
GS125TA		
1967	125,000	#
GS150AA		
1967	150,000	#
GS150FA		
1967	150,000	#

YEAR	BTU	A.F.U.E.
GS150HA		
1967	150,000	#
GS150MA		
1967	150,000	#
GS150RA		
1967	150,000	#
GS150UA		
1967	150,000	#
GSC050AA		
1967	50,000	#
1968	50,000	#
GSC050DA		
1967	50,000	#
1968	50,000	#
GSC055(A,C,D)E		
1978	55,000	#
1979	55,000	#
1980	55,000	#
1981	55,000	#
GSC055(AE,CE,DE)		
1977	55,000	#
GSC055AA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
1971	55,000	#
1972	55,000	#
GSC055AE		
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
GSC055CA		
1968	55,000	#
1969	55,000	#
GSC055CE		
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
GSC055DA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
1971	55,000	#
1972	55,000	#
GSC055DE		
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
GSC075AA		
1967	75,000	#
1968	75,000	#
GSC075DA		
1967	75,000	#
1968	75,000	#
GSC075EA		
1967	75,000	#
1968	75,000	#
GSC082(A,E,F,M,Q,R)E		
1978	82,500	#
1979	82,500	#
1980	82,500	#
1981	82,500	#
GSC082(AE,EE,FE,ME,QE,RE)		
1977	82,500	#
GSC082AA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
1971	82,500	#
1972	82,500	#
GSC082AE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
GSC082EA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
1971	82,500	#

YEAR	BTU	A.F.U.E.
1972	82,500	#
GSC082EE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
GSC082FA		
1968	82,500	#
1969	82,500	#
GSC082FE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
GSC082MA		
1968	82,500	#
1969	82,500	#
GSC082QA		
1968	82,500	#
1969	82,500	#
GSC082RA		
1968	82,500	#
1969	82,500	#
GSC100AA		
1967	100,000	#
1968	100,000	#
GSC100DA		
1967	100,000	#
1968	100,000	#
GSC100FA		
1967	100,000	#
1968	100,000	#
GSC110(A,E,F,M,R,S)E		
1978	110,000	#
1979	110,000	#
1980	110,000	#
1981	110,000	#
GSC110(AE,EE,FE,ME,RE,SE)		
1977	110,000	#
GSC110AA		
1968	110,000	#
1969	110,000	#
1971	110,000	#
1972	110,000	#
GSC110AB		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSC110AE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
GSC110EA		
1968	110,000	#
1969	110,000	#
GSC110EE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
GSC110FA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
GSC110FE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
GSC110MA		
1968	110,000	#
1969	110,000	#
GSC110RA		
1968	110,000	#
1969	110,000	#
GSC110SA		
1968	110,000	#
1969	110,000	#
GSC125AA		
1967	125,000	#

YEAR	BTU	A.F.U.E.
1968	125,000	#
GSC125FA		
1967	125,000	#
1968	125,000	#
GSC125HA		
1967	125,000	#
1968	125,000	#
GSC137(A,F,G,M,S,T)E		
1978	137,500	#
1979	137,500	#
1980	137,500	#
1981	137,500	#
GSC137(AE,FE,GE,ME,SE,TE)		
1977	137,500	#
GSC137AA		
1968	137,500	#
1969	137,500	#
GSC137AB		
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
GSC137AE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
GSC137FA		
1968	137,500	#
1969	137,500	#
GSC137FB		
1969	137,500	#
GSC137FE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
GSC137GA		
1968	137,500	#
1969	137,500	#
GSC137GB		
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
GSC137GE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
GSC137MA		
1968	137,500	#
1969	137,500	#
GSC137MB		
1969	137,500	#
GSC137SA		
1968	137,500	#
1969	137,500	#
GSC137SB		
1969	137,500	#
GSC137TA		
1968	137,500	#
1969	137,500	#
GSC137TB		
1969	137,500	#
GSC150AA		
1967	150,000	#
1968	150,000	#
GSC150HA		
1967	150,000	#
1968	150,000	#
GSC150JA		
1967	150,000	#
1968	150,000	#
GSC165(A,H,M,T,U)E		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
GSC165(AE,HE,ME,TE,UE)		
1977	165,000	#
GSC165AA		
1968	165,000	#

YEAR	BTU	A.F.U.E.
1969	165,000	#
GSC165AE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
GSC165HA		
1968	165,000	#
1969	165,000	#
GSC165HE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
GSC165MA		
1968	165,000	#
1969	165,000	#
GSC165MB		
1968	165,000	#
1969	165,000	#
GSC165TA		
1968	165,000	#
1969	165,000	#
GSC165UA		
1968	165,000	#
1969	165,000	#
GSC192(M,U,V)E		
1978	192,500	#
1979	192,500	#
1980	192,500	#
1981	192,500	#
GSC192(ME,UE,VE)		
1977	192,500	#
GSC192MA		
1968	192,500	#
1969	192,500	#
GSC192UA		
1968	192,500	#
1969	192,500	#
GSC192VA		
1968	192,500	#
1969	192,500	#
GST060(A,D)A		
1978	60,000	#
GST080(A,E,F)A		
1978	80,000	#
GST100(A,F,G)A		
1978	100,000	#
GST120(A,G,H)A		
1978	120,000	#
GSU055(A,C,D)F		
1978	55,000	#
1979	55,000	#
1980	55,000	#
1981	55,000	#
GSU055(AF,CF,DF)		
1977	55,000	#
GSU055AA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
1971	55,000	#
1972	55,000	#
GSU055AE		
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
GSU055CA		
1968	55,000	#
1969	55,000	#
GSU055CE		
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
GSU055DA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
1971	55,000	#
1972	55,000	#

Capacities and Ratings are estimated.

LUXAIRE

YEAR	BTU	A.F.U.E.
GSU055DE		
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
GSU082(A,D,F)F		
1978	82,500	#
1979	82,500	#
1980	82,500	#
1981	82,500	#
GSU082(AF,DF,FF)		
1977	82,500	#
GSU082AC		
1973	82,500	#
1974	82,500	#
GSU082AD		
1970	82,500	#
1971	82,500	#
1972	82,500	#
GSU082AE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
GSU082DD		
1970	82,500	#
1971	82,500	#
1972	82,500	#
GSU082DE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
GSU082EE		
1973	82,500	#
GSU082FC		
1970	82,500	#
1971	82,500	#
1972	82,500	#
GSU082FE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
GSU110(A,E,F)F		
1978	110,000	#
1979	110,000	#
1980	110,000	#
1981	110,000	#
GSU110(AF,EF,FF)		
1977	110,000	#
GSU110AA		
1973	110,000	#
1974	110,000	#
GSU110AB		
1970	110,000	#
1971	110,000	#
1972	110,000	#
GSU110AE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
GSU110EA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
GSU110EE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
GSU110FA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
GSU110FE		
1974	110,000	#
1975	110,000	#
1976	110,000	#
GSU110HE		
1973	110,000	#
GSU110RA		
1971	110,000	#
1972	110,000	#
GSU120FE		
1973	110,000	#
GSU137(A,E,H)F		
1978	137,500	#
GSU137(A,F,H,U)F		
1979	137,500	#
1980	137,500	#
1981	137,500	#
GSU137(AF,EF,HF)		
1977	137,500	#
GSU137AA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
GSU137AE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
GSU137FA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
GSU137FE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
GSU137HA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
GSU137HE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
GSU137SA		
1972	137,500	#
GSU165(A,F,H)		
1978	165,000	#
1979	165,000	#
GSU165(A,F,H)F		
1980	165,000	#
1981	165,000	#
GSU165(AF,FF,HF)		
1977	165,000	#
GSU165AA		
1971	165,000	#
1972	165,000	#
GSU165AE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
GSU165FA		
1971	165,000	#
1972	165,000	#
GSU165FE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
GSU165HA		
1971	165,000	#
1972	165,000	#
GSU165HE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
GSU165TB		
1971	165,000	#
1972	165,000	#
GSU165UE		
1972	165,000	#
GSU82QA		
1972	82,500	#
SC075MA		
1967	75,000	#
1968	75,000	#
SC075PA		
1967	75,000	#
1968	75,000	#
SC075QA		
1967	75,000	#
1968	75,000	#
SC100MA		
1967	100,000	#
1968	100,000	#
SC100PA		
1967	100,000	#
1968	100,000	#
SC100RA		
1967	100,000	#
1968	100,000	#
SC125MA		
1967	125,000	#
1968	125,000	#
SC125RA		
1967	125,000	#
1968	125,000	#
SC125SA		
1967	125,000	#
1968	125,000	#
SC150MA		
1967	150,000	#
1968	150,000	#
SC150RA		
1967	150,000	#
1968	150,000	#
SC150UA		
1967	150,000	#
1968	150,000	#
SCC082(M,Q,R)E		
1978	82,500	#
SCC110(M,R,S)E		
1978	110,000	#
SCC137(M,S,T)E		
1978	137,500	#
SCC165(M,T,U)E		
1978	165,000	#
SCC192(M,U,V)E		
1978	192,500	#
SCL110(M,R,T)F		
1978	110,000	#
1979	110,000	#
1980	110,000	#
SCL110(M,R,T)(F,G)		
1980	110,000	#
1981	110,000	#
SCL137(M,S,T)F		
1978	137,500	#
1979	137,500	#
1980	137,500	#
SCL137(M,S,T)(F,G)		
1980	137,500	#
1981	137,500	#
SCL165(M,T,U)F		
1978	165,000	#
1979	165,000	#
1980	165,000	#
SCL165(M,T,U)(F,G)		
1980	165,000	#
1981	165,000	#
SCL192(M,U,V)F		
1978	192,500	#
1979	192,500	#
1980	192,500	#
SCL192(M,U,V)(F,G)		
1980	192,500	#
1981	192,500	#
SCL220(M,U,V)(F,G)		
1981	220,000	#
SCU082(M,Q,R)F		
1978	82,500	#
1979	82,500	#
1980	82,500	#
SCU082(M,Q,R)(F,G)		
1980	82,500	#
1981	82,500	#
SCU110(M,R,S,T)F		
1978	110,000	#
1979	110,000	#
1980	110,000	#
SCU110(M,R,S,T)(F,G)		
1980	110,000	#
1981	110,000	#
SCU137(M,S,T)F		
1978	137,500	#
1979	137,500	#
1980	137,500	#
SCU137(M,S,T)(F,G)		
1980	137,500	#
1981	137,500	#
SCU165(M,T,U)F		
1978	165,000	#
1979	165,000	#
1980	165,000	#
SCU165(M,T,U)(F,G)		
1980	165,000	#
1981	165,000	#
SCU192(M,U,V)F		
1978	192,500	#
1979	192,500	#
1980	192,500	#
SCU192(M,U,V)(F,G)		
1980	192,500	#
1981	192,500	#
SL100AA		
1967	100,000	#
SL100DA		
1967	100,000	#
SL100FA		
1967	100,000	#
SL100MA		
1967	100,000	#
SL100QA		
1967	100,000	#
SL100RA		
1967	100,000	#
SL125AA		
1967	125,000	#
SL125FA		
1967	125,000	#
SL125HA		
1967	125,000	#
SL125MA		
1967	125,000	#
SL125RA		
1967	125,000	#
SL125TA		
1967	125,000	#
SL150AA		
1967	150,000	#
SL150FA		
1967	150,000	#
SL150HA		
1967	150,000	#
SL150MA		
1967	150,000	#
SL150TA		
1967	150,000	#
SL150UA		
1967	150,000	#
SL175MA		
1967	175,000	#
SL175UA		
1967	175,000	#
SL175VA		
1967	175,000	#
SL200MA		
1967	200,000	#
SL200TA		
1967	200,000	#
SL200UA		
1967	200,000	#
SL200VA		
1967	200,000	#
SPV040DA		
1967	40,000	#
SPV040DB		
1967	40,000	#
SPV040DC		
1967	40,000	#
1968	40,000	#
1969	40,000	#
1970	40,000	#
1971	40,000	#
SPV040DD		
1967	40,000	#
1968	40,000	#
1969	40,000	#
1970	40,000	#
1971	40,000	#
SPV060DA		
1967	60,000	#
SPV060DB		
1967	60,000	#
SPV060DC		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
SPV060DD		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
SSC082(M,Q,R)E		
1978	82,500	#
SSC082(ME,QE,RE)		
1977	82,500	#
SSC082MA		
1970	82,500	#
1971	82,500	#
1972	82,500	#
SSC082ME		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
SSC082QE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
SSC082RA		
1970	82,500	#
1971	82,500	#
1972	82,500	#
SSC082RE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
SSC110(M,R,S)E		
1978	110,000	#
SSC110(ME,RE,SE)		
1977	110,000	#
SSC110MA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
SSC110ME		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
SSC110RE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
SSC110SA		
1970	110,000	#
1971	110,000	#
1972	110,000	#
SSC110SE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#

Efficiency Ratings not available.

LUXAIRE

YEAR	BTU	A.F.U.E.
SSC137(M,S,T)E		
1978	137,500	#
SSC137(ME,SE,TE)		
1977	137,500	#
SSC137MA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
SSC137ME		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
SSC137SE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
SSC137TA		
1970	137,500	#
1971	137,500	#
1972	137,500	#
SSC137TE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
SSC165(M,T,U)E		
1978	165,000	#
SSC165(ME,TE,UE)		
1977	165,000	#
SSC165MB		
1970	165,000	#
1971	165,000	#
1972	165,000	#
SSC165ME		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSC165TE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSC165UB		
1970	165,000	#
1971	165,000	#
1972	165,000	#
SSC165UE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSC192(M,U,V)E		
1978	192,500	#
SSC192(ME,UE,VE)		
1977	192,500	#
SSC192MA		
1970	192,500	#
1971	192,500	#
1972	192,500	#
SSC192ME		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SSC192UA		
1970	192,500	#
1971	192,500	#
1972	192,500	#
SSC192UE		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SSC192VE		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SSL110(M,R,T)F		
1978	110,000	#
1979	110,000	#
1980	110,000	#
1981	110,000	#
SSL110(MF,RF,TF)		
1977	110,000	#
SSL110MA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
SSL110ME		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
SSL110RA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
SSL110RE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
SSL110TA		
1968	110,000	#
1969	110,000	#
SSL110TE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
SSL137(M,S,T)F		
1978	137,500	#
1979	137,500	#
1980	137,500	#
1981	137,500	#
SSL137(MF,SF,TF)		
1977	137,500	#
SSL137MA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
SSL137ME		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
SSL137SA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
SSL137SE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
SSL137TA		
1968	137,500	#
1969	137,500	#
SSL137TE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
SSL165(M,T,U)F		
1978	165,000	#
1979	165,000	#
1980	165,000	#
SSL165(MF,TF,UF)		
1977	165,000	#
SSL165,000(M,T,U)F		
1981	165,000	#
SSL165MA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
SSL165ME		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSL165TA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
SSL165TE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSL165UA		
1968	165,000	#
1969	165,000	#
SSL165UE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSL192(M,U,V)F		
1978	192,500	#
1979	192,500	#
1980	192,500	#
1981	192,500	#
SSL192(MF,UF,VF)		
1977	192,500	#
SSL192MA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
1972	192,500	#
SSL192ME		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SSL192UA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
1972	192,500	#
SSL192UE		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SSL192VA		
1968	192,500	#
1969	192,500	#
SSL192VE		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SSL220(M,U,V)F		
1981	220,000	#
SSU082(M,Q,R)F		
1978	82,500	#
1979	82,500	#
1980	82,500	#
1981	82,500	#
SSU082(MF,QF,RF)		
1977	82,500	#
SSU082AA		
1968	82,500	#
1969	82,500	#
SSU082AB		
1968	82,500	#
1969	82,500	#
SSU082AC		
1968	82,500	#
1969	82,500	#
SSU082AD		
1968	82,500	#
1969	82,500	#
SSU082DB		
1968	82,500	#
1969	82,500	#
SSU082DD		
1968	82,500	#
1969	82,500	#
SSU082EA		
1968	82,500	#
1969	82,500	#
SSU082EC		
1968	82,500	#
1969	82,500	#
SSU082FA		
1968	82,500	#
1969	82,500	#
SSU082FC		
1968	82,500	#
1969	82,500	#
SSU082MA		
1968	82,500	#
1969	82,500	#
SSU082MC		
1968	82,500	#
1969	82,500	#
1970	82,500	#
1971	82,500	#
1972	82,500	#
SSU082ME		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
SSU082QA		
1968	82,500	#
1969	82,500	#
SSU082QC		
1968	82,500	#
1969	82,500	#
SSU082QE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
SSU082RA		
1968	82,500	#
1969	82,500	#
SSU082RC		
1968	82,500	#
1969	82,500	#
1970	82,500	#
1971	82,500	#
1972	82,500	#
SSU082RE		
1973	82,500	#
1974	82,500	#
1975	82,500	#
1976	82,500	#
SSU100MA		
1971	110,000	#
SSU100RE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
SSU110(M,R,S,T)F		
1978	110,000	#
1979	110,000	#
1980	110,000	#
1981	110,000	#
SSU110(MF,RF,SF,TF)		
1977	110,000	#
SSU110AA		
1968	110,000	#
1969	110,000	#
SSU110AB		
1968	110,000	#
1969	110,000	#
SSU110EA		
1968	110,000	#
1969	110,000	#
SSU110FA		
1968	110,000	#
1969	110,000	#
SSU110HA		
1968	110,000	#
1969	110,000	#
1971	110,000	#
1972	110,000	#
SSU110MA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1972	110,000	#
SSU110ME		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
SSU110RA		
1968	110,000	#
1969	110,000	#
SSU110SA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
SSU110SE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
1976	110,000	#
SSU110TA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
SSU110TE		
1973	110,000	#
1974	110,000	#
1975	110,000	#
SSU137(M,S,T)F		
1978	137,500	#
1979	137,500	#
1980	137,500	#
1981	137,500	#
SSU137(MF,SF,TF)		
1977	137,500	#
SSU137AA		
1968	137,500	#
1969	137,500	#
SSU137FA		
1968	137,500	#
1969	137,500	#
SSU137HA		
1968	137,500	#
1969	137,500	#
SSU137MA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
SSU137ME		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
SSU137SA		
1968	137,500	#
1969	137,500	#
SSU137SE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#
SSU137TA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
1972	137,500	#
SSU137TE		
1973	137,500	#
1974	137,500	#
1975	137,500	#
1976	137,500	#

Capacities and Ratings are estimated.

LUXAIRE

YEAR	BTU	A.F.U.E.
SSU165(M,T,U)F		
1978	165,000	#
1979	165,000	#
1980	165,000	#
1981	165,000	#
SSU165(MF,TF,UF)		
1977	165,000	#
SSU165AA		
1968	165,000	#
1969	165,000	#
SSU165FA		
1968	165,000	#
1969	165,000	#
SSU165HA		
1968	165,000	#
1969	165,000	#
SSU165MA		
1968	165,000	#
1969	165,000	#
1973	165,000	#
SSU165MB		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
SSU165ME		
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSU165TA		
1968	165,000	#
1969	165,000	#
1973	165,000	#
SSU165TB		
1968	165,000	#
1969	165,000	#
SSU165TE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSU165UB		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
1972	165,000	#
SSU165UE		
1973	165,000	#
1974	165,000	#
1975	165,000	#
1976	165,000	#
SSU192(M,U,V)F		
1978	192,500	#
1979	192,500	#
1980	192,500	#
1981	192,500	#
SSU192(MF,UF,VF)		
1977	192,500	#
SSU192MA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
1972	192,500	#
SSU192ME		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SSU192UA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
1972	192,500	#
SSU192UE		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SSU192VA		
1968	192,500	#
1969	192,500	#
SSU192VE		
1973	192,500	#
1974	192,500	#
1975	192,500	#
1976	192,500	#
SU075AA		
1967	75,000	#
SU075DA		
1967	75,000	#
SU075FA		
1967	75,000	#
SU075MA		
1967	75,000	#
SU075PA		
1967	75,000	#
SU075QA		
1967	75,000	#
SU100AA		
1967	100,000	#
SU100DA		
1967	100,000	#
SU100FA		
1967	100,000	#
SU100MA		
1967	100,000	#
SU100PA		
1967	100,000	#
SU100RA		
1967	100,000	#
SU125AA		
1967	125,000	#
SU125FA		
1967	125,000	#
SU125HA		
1967	125,000	#
SU125MA		
1967	125,000	#
SU125RA		
1967	125,000	#
SU125TA		
1967	125,000	#
SU150AA		
1967	150,000	#
SU150FA		
1967	150,000	#
SU150HA		
1967	150,000	#
SU150MA		
1967	150,000	#
SU150TA		
1967	150,000	#
SU150UA		
1967	150,000	#
SU175MA		
1967	175,000	#
SU175TA		
1967	175,000	#
SU175UA		
1967	175,000	#
SU200MA		
1967	200,000	#
SU200TA		
1967	200,000	#
SU200UA		
1967	200,000	#
SU200VA		
1967	200,000	#
SV050DA		
1967	50,000	#
SV050DB		
1967	50,000	#
YY080AA		
1967	80,000	#
YY080DA		
1967	80,000	#
YY080FA		
1967	80,000	#
YY080MA		
1967	80,000	#
YY080PA		
1967	80,000	#
YY080RA		
1967	80,000	#
YY100AA		
1967	100,000	#
YY100DA		
1967	100,000	#
YY100FA		
1967	100,000	#
YY100MA		
1967	100,000	#
YY100PA		
1967	100,000	#
YY100RA		
1967	100,000	#
YY120MA		
1967	120,000	#
YY120RA		
1967	120,000	#
YY120TA		
1967	120,000	#
YY140MA		
1967	140,000	#
YY140RA		
1967	140,000	#
YY140UA		
1967	140,000	#

MAGIC CHEF

YEAR	BTU	A.F.U.E.
100D2SBC23A		
1978	100,000	#
100D2SBC30A		
1978	100,000	#
100D2SBC36A		
1978	100,000	#
100D2SC		
1978	100,000	#
125D2SBC30A		
1978	125,000	#
125D2SBC36A		
1978	125,000	#
125D2SC		
1978	125,000	#
125D2SCC		
1978	125,000	#
125SBC48-(1,3)(C,T)		
1980	125,000	#
125SBC58-(1,3)(C,T)		
1980	125,000	#
140SC		
1978	140,000	#
1980	140,000	#
140SCC		
1978	140,000	#
1980	140,000	#
150SBC48-(1,3)(C,T)		
1980	150,000	#
150SBC58-(1,3)(C,T)		
1980	150,000	#
160SC		
1978	160,000	#
1980	160,000	#
160SCC		
1978	160,000	#
1980	160,000	#
170SBC48-(1,3)(C,T)		
1980	170,000	#
170SBC58-(1,3)(C,T)		
1980	170,000	#
180SC		
1978	180,000	#
1980	180,000	#
180SCC		
1978	180,000	#
1980	180,000	#
2.5(C,C5)-80-1		
2.5(C,CS)-60-4		
1980	60,000	#
2.5(C,CS)-80-1		
1980	80,000	#
2.5C60-5		
1980	60,000	#
2.5C80-2		
1978	80,000	#
2.5D60		
1982	60,000	67.7
1983	60,000	67.7
1984	60,000	67.7
1986	60,000	67.7
2.5D80		
1982	80,000	66.5
1983	80,000	66.5
1984	80,000	66.5
1986	80,000	66.5
24(C,CS)-60-4		
1978	60,000	#
1980	60,000	#
24(C,CS)-60-5		
1980	60,000	#
24(C,CS)-80-4		
1978	80,000	#
1980	80,000	#
24(C,CS)-80-5		
1980	80,000	#
24C60-5		
1978	60,000	#
24C80-5		
1978	80,000	#
24D60		
1982	60,000	67.7
1983	60,000	67.7
1984	60,000	67.7
1986	60,000	67.7
24D80		
1982	80,000	66.5
1983	80,000	66.5
1984	80,000	66.5
1986	80,000	66.5
2C3.5-2,2C4-2,2C5-2)		
1980	80,000	#
3.5A100-OH-(1-5,3-5)		
1978	100,000	#
3.5D100-OH		
1983	100,000	67.9
1984	100,000	67.9
3.5D60-OH		
1982	60,000	70.9
1984	60,000	70.9
3.5D60-OH		
1983	60,000	70.9
3.5D80-OH		
1983	80,000	68.1
1984	80,000	68.1
3.5DB0-OH		
1982	80,000	68.1
3.5DI00-OH		
1982	100,000	67.9
30100-OH		
1982	100,000	67.9
36HW		
1978	36,000	#
1979	36,000	#
1980	36,000	#
1981	36,000	#
1983	36,000	70.8
1984	36,000	70.8
1985	36,000	70.8
1986	36,000	70.8
1987	36,000	70.8
1988	36,000	70.8
36HWC(181,241)		
1981	36,000	#
1983	36,000	70.8
36HWC)181,241)		
1984	36,000	70.8
36HWC(181,241)		
1985	36,000	70.8
1988	36,000	70.8
36HWC(18,24)A		
1984	36,000	70.8
1985	36,000	70.8
36HWC (18,24) A		
1986	36,000	70.8
36HWC(18,24)A		
1987	36,000	70.8
1988	36,000	70.8
36HWC(18,24,30)A		
1978	36,000	#
1979	36,000	#
1980	36,000	#
1981	36,000	#
36HWC(I824)A		
1983	36,000	70.8
(3A,3.5A)-100-OH-1-4		
1978	100,000	#
(3A,3.5A)-100-OH-1-6		
1980	100,000	#
(3A,3.5A)-100-OH-1-7		
1980	100,000	#
(3A,3.5A)-100-OH-3-4		
1978	100,000	#
(3A,3.5A)-100-OH-3-6		
1980	100,000	#
(3A,3.5A)-100-OH-3-7		
1980	100,000	#
(3A,3.5A)-60-OH-1-6		
1980	60,000	#
(3A,3.5A)-60-OH-1-7		
1980	60,000	#
(3A,3.5A)-60-OH-3-6		
1980	60,000	#
(3A,3.5A)-60-OH-3-7		
1980	60,000	#
(3A,3.5A)-80-OH-1-4		
1978	80,000	#
(3A,3.5A)-80-OH-1-6		
1980	80,000	#
(3A,3.5A)-80-OH-1-7		
1980	80,000	#
(3A,3.5A)-80-OH-3-4		
1978	80,000	#
(3A,3.5A)-80-OH-3-6		
1980	80,000	#
(3A,3.5A)-80-OH-3-7		
1980	80,000	#
3A100-OH-(1-5,3-5)		
1978	100,000	#
3A80-OH-(1-5,3-5)		
1978	80,000	#
3D,3.5D90		
1986	90,000	67.9
3D100-OH		
1983	100,000	67.9
1984	100,000	67.9
3D60-OH		
1982	60,000	70.9
1983	60,000	70.9
1984	60,000	70.9
3D80-OH		
1982	80,000	68.1
3D80-OH		
1983	80,000	68.1
1984	80,000	68.1
48HW		
1978	48,000	#
1979	48,000	#
1980	48,000	#
1981	48,000	#
1983	48,000	70.8
1984	48,000	70.8
1985	48,000	70.8
1986	48,000	70.8
1987	48,000	70.8
1988	48,000	70.8
48HWC		
1986	48,000	70.8
48HWC(181,241)		
1981	48,000	#
1984	48,000	70.8
1985	48,000	70.8

Efficiency Ratings not available.

MAGIC CHEF

YEAR	BTU	A.F.U.E.
1988	48,000	70.8
48HWC(181,2411		
1983	48,000	70.8
48HWC(18,24)A		
1984	48,000	70.8
1985	48,000	70.8
1987	48,000	70.8
1988	48,000	70.8
48HWC(18,24,30)A		
1978	48,000	#
1979	48,000	#
1980	48,000	#
1981	48,000	#
48HWC(1B,24)A		
1983	48,000	70.8
4A-120-OH-(1,3)-4		
1980	120,000	#
4A-120-OH-1-4		
1978	120,000	#
4A-120-OH-3-4		
1978	120,000	#
4A-140-OH-(1,3)-4		
1980	140,000	#
4A-140-OH-1-4		
1978	140,000	#
4A-140-OH-3-4		
1978	140,000	#
4A120-OH-(1-5,1-6,3-5,3-6)		
1980	120,000	#
4A120-OH-(1-5,3-5)		
1978	120,000	#
4A120-OH-(1-7,3-7)		
1980	120,000	#
4A140-OH-(1-5,1-6,3-5,3-6)		
1980	140,000	#
4A140-OH-(1-5,3-5)		
1978	140,000	#
4A140-OH-(1-7,3-7)		
1980	140,000	#
4D120-0H		
1982	120,000	67.8
1986	120,000	67.8
4D120-0H		
1983	120,000	67.8
1984	120,000	67.8
4D140-0H		
1982	140,000	67.7
1986	140,000	67.7
4D140-0H		
1983	140,000	67.7
1984	140,000	67.7
5A-120-OH-1-4		
1978	120,000	#
1980	120,000	#
5A-120-OH-3-4		
1978	120,000	#
1980	120,000	#
5A-140-OH-1-4		
1978	140,000	#
1980	140,000	#
5A-140-OH-3-4		
1978	140,000	#
1980	140,000	#
5A120-OH(1-5,1-6,3-5,3-6)		
1980	120,000	#
5A120-OH(1-5,3-5)		
1978	120,000	#
5A120-OH-(1-7,3-7)		
1980	120,000	#
5A140-OH-(1-5,1-6,3-5,3-6)		
1980	140,000	#
5A140-OH-(1-5,3-5)		
1978	140,000	#
5A140-OH-(1-7,3-7)		
1980	140,000	#
5D120-0H		
1982	120,000	67.8
1986	120,000	67.8
5D120-OH		
1983	120,000	67.8
1984	120,000	67.8
5D140-0H		
1982	140,000	67.7
1986	140,000	67.7
5D140-OH		
1983	140,000	67.7
1984	140,000	67.7
60HW		
1978	60,000	#
1979	60,000	#
1980	60,000	#
1981	60,000	#
1983	60,000	71.6
1984	60,000	71.6
1985	60,000	71.6
1986	60,000	71.6
1987	60,000	71.6
1988	60,000	71.6
60HWC(181,241,301)		
1981	60,000	#
1983	60,000	71.6
1984	60,000	71.6
1985	60,000	71.6
60HWC(181,241,301)A		
1988	60,000	71.6
60HWC(18,24,30)		
1985	60,000	71.6
60HWC(18,24,30)A		
1978	60,000	#
1979	60,000	#
1980	60,000	#
1981	60,000	#
1983	60,000	71.6
1984	60,000	71.6
60HWC (18,24,30) A		
1986	60,000	71.6
60HWC(18,24,30)A		
1987	60,000	71.6
1988	60,000	71.6
66HW		
1983	66,000	71.2
1984	66,000	71.2
1985	66,000	71.2
1986	66,000	71.2
1987	66,000	71.2
1988	66,000	71.2
66HWC(16,24,30)		
1985	66,000	71.2
66HWC(181,241,301)		
1981	66,000	#
1983	66,000	71.2
1984	66,000	71.2
1985	66,000	71.2
66HWC(181,241,301)A		
1988	66,000	71.2
66HWC(18,24,30)A		
1984	66,000	71.2
66HWC (18,24,30) A		
1986	66,000	71.2
66HWC(18,24,30)A		
1987	66,000	71.2
1988	66,000	71.2
66HWC(1B,24,30)A		
1983	66,000	71.2
72HW		
1978	72,000	#
1979	72,000	#
1980	72,000	#
1981	72,000	#
72HWC(18,24,30)A		
1978	72,000	#
1979	72,000	#
1980	72,000	#
1981	72,000	#
80D2SBC23A		
1978	80,000	#
80D2SBC30A		
1978	80,000	#
80D2SBC36A		
1978	80,000	#
80D2SC		
1978	80,000	#
AC12U100-3		
1980	100,000	#
AC12U100-4-3		
1980	100,000	#
AC12U120-3		
1980	120,000	#
AC12U120-4-3		
1980	120,000	#
AC13U100-3		
1980	100,000	#
AC13U60-5		
1980	60,000	#
AC13U80-5		
1980	80,000	#
AC15U60-4		
1980	60,000	#
AC15U80-4		
1980	80,000	#
AC185-6		
1978	185,000	#
1979	185,000	#
ACD(12,13)-U100-1		
1978	100,000	#
1979	100,000	#
ACD(12,13)-U120-1		
1978	120,000	#
1979	120,000	#
ACD12-U100-2		
1978	100,000	#
1979	100,000	#
ACD12-U100-4-1		
1978	100,000	#
1979	100,000	#
1980	100,000	#
ACD12-U100-4-2		
1978	100,000	#
1979	100,000	#
ACD12-U100-4-2,		
1980	100,000	#
ACD12-U120-2		
1978	120,000	#
1979	120,000	#
ACD12-U120-4-1		
1978	120,000	#
1979	120,000	#
1980	120,000	#
ACD12-U120-4-2		
1978	120,000	#
1979	120,000	#
1980	120,000	#
ACD125-6		
1978	125,000	#
1979	125,000	#
ACD125-7		
1978	125,000	#
1979	125,000	#
1980	125,000	#
ACD13-U100-2		
1978	100,000	#
1979	100,000	#
1980	100,000	#
ACD13-U60-3		
1978	60,000	#
1979	60,000	#
ACD13-U60-4		
1978	60,000	#
1979	60,000	#
ACD13-U80-3		
1978	80,000	#
1979	80,000	#
ACD13-U80-4		
1978	80,000	#
1979	80,000	#
ACD15-U60-2		
1978	60,000	#
1979	60,000	#
ACD15-U60-3		
1978	60,000	#
1979	60,000	#
ACD15-U80-2		
1978	80,000	#
1979	80,000	#
ACD15-U80-3		
1978	80,000	#
1979	80,000	#
ACD150-6		
1978	150,000	#
1979	150,000	#
ACD150-7		
1978	150,000	#
1979	150,000	#
1980	150,000	#
CF100(-1,AC3-1,AC3.5-1,AC4-1)		
1979	100,000	#
1980	100,000	#
CF100(-2,AC3-2,AC3.5-2,AC4-2)		
1979	100,000	#
1980	100,000	#
CF100(AC3,AC3.5,AC4)-3		
1980	100,000	#
CF100-3		
1980	100,000	#
CF120(-1,AC3-1,AC3.5-1,AC4-1)		
1979	120,000	#
1980	120,000	#
CF120(-2,AC3-2,AC3.5-2,AC4-2)		
1979	120,000	#
1980	120,000	#
CF120(AC3,AC3.5,AC4)-3		
1980	120,000	#
CF120-3		
1980	120,000	#
CF80(-1,AC3-1)		
1979	80,000	#
1980	80,000	#
CF80(-2,AC3-2)		
1979	80,000	#
1980	80,000	#
CF80-3		
1980	80,000	#
CF80AC3-3		
1980	80,000	#
D2C3.5-2,D2C4-2,D2C5-2)		
1980	60,000	#
D2C4-2,D2C5-2		
1980	60,000	#
D2C4-2,D2C5-2)		
1980	80,000	#
E655-100,EG55-100C3		
1984	100,000	61.4
E66D60DC42		
1984	60,000	74.0
E67A50(D,DC9,DC12)		
1986	50,000	66.1
E866-100,EG66-100(D,D2C3,D2C3.5,D2C5,C3)		
1984	100,000	65.4
EC6D120DC48,60		
1986	120,000	73.3
EC8D75DC48-2		
1986	75,000	75.0
EG-125(C3,C4,D,D2C3.5,D2C5)		
1980	125,000	#
EG5-75D2C3.5		
1980	75,000	#
EG54-(100,100C3)		
1979	100,000	#
1980	100,000	#
EG54-(130,130C4)		
1978	130,000	#
1979	130,000	#
1980	130,000	#
EG54-(160,160C5)		
1978	160,000	#
1979	160,000	#
1980	160,000	#
EG54-100-9		
1980	100,000	#
EG54-100C3-9		
1980	100,000	#
EG54-125		
1980	125,000	#
EG54-125C4		
1980	125,000	#
EG54-150		
1980	150,000	#
EG54-150C5		
1980	150,000	#
EG55-(100,100C3)		
1980	100,000	#
EG55-(125,125C4)		
1980	125,000	#
EG55-(150,150C5)		
1980	150,000	#
EG55-100,EG55-100C3		
1981	100,000	#
1982	100,000	61.4
1983	100,000	73.2
1985	100,000	61.4
EG55-125,EG55-125C4		
1981	125,000	#
1982	125,000	64.3
1983	125,000	74.9
1984	125,000	74.9
EG55-150,EG55-150C5		
1981	150,000	#
1982	150,000	66.1
1983	150,000	66.1
EG55-I50,EG55-150C5		
1984	160,000	66.1
EG5A100(C36)		
1983	100,000	61.4
1984	100,000	61.4
1985	100,000	61.4
1986	100,000	61.4
1987	100,000	61.4
1988	100,000	61.4
EG5A125(C48)		
1984	125,000	64.3
1985	125,000	64.3
1986	125,000	64.3
1987	125,000	64.3
1988	125,000	64.3
EG5A150(C60)		
1983	150,000	66.1
1984	150,000	66.1
1986	150,000	66.1
1987	150,000	66.1
1988	150,000	66.1
EG5AI25(C48)		
1983	25,000	64.3
EG65-100		
1980	100,000	#
EG65-100(C2,C3,D,D2C,D2C3)		
1980	100,000	#
EG65-100(D2C3.5,D2C5,DC2)		
1980	100,000	#
EG65-105		
1978	105,000	#
1979	105,000	#
1980	105,000	#
EG65-105(C2,C3,D,D2C3)		
1980	105,000	#
EG65-105(C2,C3,D,D2C3,D2C3.5)		
1978	105,000	#
1979	105,000	#
EG65-105(D2C3.5,D2C5,DC2)		
1980	105,000	#
EG65-105(D2C5,DC2)		
1978	105,000	#
1979	105,000	#
EG65-125		
1980	125,000	#

Capacities and Ratings are estimated.

MAGIC CHEF

YEAR	BTU	A.F.U.E.
EG65-130		
1978	130,000	#
1979	130,000	#
1980	130,000	#
EG65-130(C3,C4,D,D2C3.5,D2C5)		
1978	130,000	#
1979	130,000	#
1980	130,000	#
EG65-150		
1980	150,000	#
EG65-150(C4,C5,D,D2C4,D2C5)		
1980	150,000	#
EG65-160		
1978	160,000	#
1979	160,000	#
1980	160,000	#
EG65-160(C4,C5,D,D2C4,D2C5)		
1978	160,000	#
1979	160,000	#
1980	160,000	#
EG65-175		
1980	175,000	#
EG65-175C5		
1980	175,000	#
EG65-185		
1978	185,000	#
1979	185,000	#
EG65-185,EG65-185C5		
1980	185,000	#
EG65-185C5		
1978	185,000	#
1979	185,000	#
EG65-200(C,C5)		
1980	200,000	#
EG65-55		
1980	55,000	#
EG65-55(C,D,D2C,DC)		
1980	55,000	#
EG65-58		
1978	58,000	#
1979	58,000	#
EG65-58(C,D,DC,D2C)		
1978	58,000	#
1979	58,000	#
EG65-58,EG65-58(C,D,DC,D2C)		
1980	58,000	#
EG65-75		
1980	75,000	#
EG65-75(C1.5,C2,D2C2,D2C2.5,DC2)		
1980	75,000	#
EG65-80		
1978	80,000	#
1979	80,000	#
1980	80,000	#
EG65-80(C1.5,C2)		
1980	80,000	#
EG65-80(C1.5,C2,D,D2C2)		
1979	80,000	#
EG65-80(C1.5,C2,D,D2C2,D2C2.5)		
1978	80,000	#
EG65-80(D,D2C2,D2C2.5,DC2)		
1980	80,000	#
EG65-80(D2C2.5,DC2)		
1979	80,000	#
EG65-80(DC2)		
1978	80,000	#
EG65A-60D2C3.5		
1980	60,000	#
EG65A-80D2C3.5		
1980	80,000	#
EG66-(175,175C5)		
1980	175,000	#
EG66-100		
1980	100,000	#
EG66-100(C2,C3,D,DC2,D2C3,D2C3.5		
1980	100,000	#
EG66-100(D2C5)		
1980	100,000	#
EG66-100,EC66-100(D,D2C3,D2,C3.5)		
1985	100,000	74.6
EG66-100,EG66-100-(C2,C3,D,DC2,D2C3,D2C3.5,D2C5		
1981	100,000	#
EG66-100,EG66100(D,D2C3,		
1982	100,000	65.4
EG66-100,EG66100-(D,D2C3)		
1983	100,000	65.4
EG66-100,EG66100-(D,D2C3,D2C3.5)		
1985	100,000	65.4
EG66-125		
1980	125,000	#
EG66-125(C3,C4,D,D2C3.5,D2C5)		
1980	125,000	#
EG66-150		
1980	150,000	#
EG66-150-(C4,C5,D,D2C4,D2C5)		
1980	150,000	#
EG66-150,EG66-150(C4,C5,D,D2C4,D2C5)		
1981	150,000	#
EG66-150,EG66150(D,D2C4)		
1982	150,000	65.5
EG66-150,EG66-150(D,D2C4,D2C5,C4,C5)		
1984	150,000	65.5
1985	150,000	65.5
EG66-175,EG66-175C5		
1981	175,000	#
1982	175,000	75.7
1983	175,000	65.0
1985	175,000	65.0
EG66-200(C,C5)		
1980	200,000	#
EG66-200,EG66-200C5		
1981	200,000	#
1982	200,000	66.5
1983	200,000	66.5
1984	200,000	66.5
1985	200,000	76.0
EG66-200,EG66200C5		
1985	200,000	66.5
EG66-55		
1980	55,000	#
EG66-55(C,D,DC,D2C)		
1980	55,000	#
EG66-55(D,DC1.5,D2C2)		
1982	55,000	63.7
1983	55,000	63.7
1984	55,000	63.7
1985	55,000	63.7
EG66-55,EG66-55(C1.5,D,DC1.5,D2C2)		
1981	55,000	#
EG66-75		
1980	75,000	#
EG66-75,(066-75)		
1983	75,000	63.5
EG66-75(C1.5,C2,D,DC2,D2C2)		
1980	75,000	#
EG66-75(D2C2.5)		
1980	75,000	#
EG66-75,EG66-75(C1.5,C2,D,DC2,D2C2,D2C2.5)		
1981	75,000	#
EG66-75,EG66-75(D,D2C,D2C2.5)		
1985	75,000	63.5
EG66-75,EG66-75(D,D2C1,D2C2.5)		
1985	75,000	74:8
EG66-75,EG66-75(D,D2C2,		
1982	75,000	74.8
EG66-75,EG66-75(D,D2C2)		
1983	75,000	74.8
EG66-75,EG66-75(D,D2C2,D2C2.5)		
1982	75,000	63.5
EG66-75.EG66-75(D,D2C2,D2C2.5)		
1984	75,000	74.8
EG66-75D2C3.5		
1984	75,000	63.5
EG66-I75,EG66-175C5		
1984	175,000	65.0
EG660DC-(24,36,60)		
1982	60,000	87.3
EG66A-75D2C3.5		
1980	75,000	#
1981	75,000	#
1982	75,000	74.8
1983	75,000	74.8
1984	75,000	74.8
1985	75,000	74.8
EG6A-125,EG6A-125(D,D2C3,		
1982	125,000	66.6
EG6A-125,EG6A-125(D,D2C3)		
1983	125,000	66.6
EG6A-125,EG6A-125(D,D2C3,D2,C3.5)		
1985	125,000	76.1
EG6A-125,EG6A-125(D,D2C3,D2C3.5)		
1985	125,000	73.4
EG6A-125,EG6A125-(D,D2C3,-D2C3.5,D2C5,-C3.C4)		
1984	125,000	66.6
EG6A100(D,DC13,DC14,D19)		
1986	100,000	65.4
EG6A100(D,DC13,DC14,DC19)		
1987	100,000	65.4
1988	100,000	65.4
EG6A100(D,DC36,DC42,)D		
1985	100,000	74.6
EG6A100,EG6A100-(D,DC31,DC42,)		
1985	100,000	65.4
EG6A100,EG6A100(D,DC36)		
1983	100,000	65.4
EG6A100,EG6A100-(D,DC36,DC42,DC60,C36)		
1984	100,000	65.4
EG6A125(D,DC13,DC15,D10)		
1986	125,000	66.6
EG6A125(D,DC13,DC15,DC20)		
1987	125,000	66.6
1988	125,000	66.6
EG6A125(D,DC36,DC42,DC60)		
1985	125,000	76.1
EG6A125,EG6A125(0,0C36)		
1983	125,000	66.6
EG6A125,EG6A125(C3,C4,D,-D2C3.5,D2C5		
1981	125,000	#
EG6A125,EG6A125(D,DC36,DC42,-DC60,C36,C48)		
1984	125,000	66.6
EG6A125,EG6A125(D,DCS1,-DC42,DC60)		
1985	125,000	66.6
EG6A150(D,DC16,DC20)		
1987	150,000	65.5
1988	150,000	65.5
EG6A150(D,DC48,DC60)		
1985	150,000	75.2
EG6A150(E,DC16,DC20)		
1986	150,000,	65.5
EG6A150,EG6A150(D,DC41,-DC60,C48,C60)		
1985	150,000	65.5
EG6A150,EG6A150(D,DC48)		
1983	150,000	65.5
EG6A175(C19)		
1986	175,000	65.0
1987	175,000	65.0
1988	175,000	65.0
EG6A175(C60)		
1985	175,000	75.7
EG6A175,EG6A175C60		
1983	175,000	65.0
1985	175,000	65.0
EG6A200(C19)		
1986	200,000	66.5
1987	200,000	66.5
1988	200,000	66.5
EG6A200(C60)		
1985	200,000	76.0
EG6A200,EG6A200C60		
1983	200,000	66.5
1984	200,000	66.5
1985	200,000	66.5
EG6A40(D,DC18,DC24)		
1983	40,000	72.7
1984	40,000	72.7
1985	40,000	72.7
EG6A40(D,DC1B,DC24)		
1982	40,000	80.8
EG6A40 (D,DC6,DC6)		
1986	40,000	80.8
EG6A40(D,DC6,DC8)		
1987	40,000	72.7
1988	40,000	72.7
EG6A40 (D,DC6,DC8)		
1986	40,000	72.7
EG6A50(D,DC6,DC8,DC10,-D1,2,C14,DC16, DC20)		
1988	50,000	65.8
EG6A50(D,DC6,DC8,DC10,-D1,2,C14,DC16,DC20)		
1988	50,000	74.0
EG6A50(D,DC6,DC8,DC10,-DC14,DC16,DC20)		
1987	50,000	65.8
EG6A50 D,DC6,8,11,14,16,20		
1986	50,000	65.8
EG6A55(D,DC18,DC24)		
1984	55,000	63.7
1985	55,000	63.7
EG6A55(D,DC1B,DC24)		
1983	55,000	63.7
EG6A55DC30		
1984	55,000	63.7
1985	55,000	63.7
EG6A55DC42(48,60)		
1983	55,000	74.3
1984	55,000	74.3
1985	55,000	63.7
EG6A75(D,DC24,DC30)		
1985	75,000	74.8
EG6A75(D,DC8,DC10,DC14,-DC16,DC20)		
1987	75,000	66.0
EG6A75(D,DC8,DC10,DC14,1,2,-DC16,DC20)		
1988	75,000	74.8
EG6A75(D,DC8,10,11,16,20)		
1986	75,000	66.0
EG6A75,EG6A75(D.DC24,DC30)		
1983	75,000	63.5
EG6A75,EG6A75(D,DC24,DC30)		
1984	75,000	63.5
1985	75,000	63.5
EG6A75DC42(48,60)		
1983	75,000	63.5
1984	75,000	63.5
1985	75,000	63.5
EG6AI50.EG6AI50(D,DC48,-DC60,C48,C60)		
1984	150,000	65.5
EG6B1100C60		
1986	110,000	85.5
EG6B110DC60		
1984	110,000	85.5
1985	110,000	85.5
1987	110,000	85.5
EG6B60DC-(24,36,60)		
1983	60,000	87.3
1984	60,000	87.3
1985	60,000	87.3
1986	60,000	87.3
EG6B90DC-(33,60)		
1984	87,500	86.0
EG6B90DC-(36,60)		
1982	87,500	86.0
1983	87,000	86.0
1985	87,500	86.0
1986	87,500	86.0
EG6D100DC13		
1988	100,000	80.0
EG6D100DC36		
1985	100,000	73.4
1986	100,000	73.4
1987	100,000	73.4
1988	100,000	73.4
EG6D100DC36,DC60		
1985	100,000	81.1
1987	100,000	81.1
1988	100,000	81.1
EG6D100DC42,60		
1985	100,000	73.4
1986	100,000	73.4
1987	100,000	73.4
1988	100,000	73.4
EG6D120DC48,60		
1984	120,000	73.9
1985	120,000	73.3
1987	120,000	73.3
1988	120,000	73.3
EG6D120DC60		
1985	120,000	81.7
1986	120,000	81.7
1987	120,000	81.7
1988	120,000	81.7
EG6D40DC24		
1984	40,000	75.5
1985	40,000	74.6
1986	40,000	74.6
1987	40,000	74.6
1988	40,000	74.6
EG6D60DC30		
1984	60,000	73.1
1985	60,000	72.9
1986	60,000	80.7
1987	60,000	72.9
1988	60,000	72.9
EG6D60DC30		
1986	60,000	72.9
EG6D60DC42		
1985	60,000	73.2
1987	60,000	73.2
1988	60,000	73.2
EG6D80DC42		
1985	80,000	82.5
1986	80,000	82.5
1987	80,000	82.5
1988	80,000	82.5
EG6D80DC42,48		
1984	80,000	75.1
1985	80,000	74.2
1986	80,000	74.2
1987	80,000	74.2
1988	80,000	74.2
EG6D80DC60		
1985	80,000	74.2
1986	80,000	74.2
1987	80,000	74.2
1988	80,000	74.2
EG6E100DC20		
1986	100,000	93.0
1987	100,000	93.0

Efficiency Ratings not available.

MAGIC CHEF

YEAR	BTU	A.F.U.E.
1988	100,000	93.0
EG6E40DDC13		
1986	40,000	97.1
1987	40,000	97.1
1988	40,000	97.1
EG6E60DDC14		
1986	60,000	95.1
1987	60,000	95.1
1988	60,000	95.1
EG6E80(DC16,DC19)		
1986	80,000	94.7
EG6E80(DC16,DC19		
1987	80,000	94.7
EG6E80(DC16,DC19)		
1988	80,000	94.7
EG6F100DDC16		
1987	100,000	90.2
1988	100,000	90.2
EG6F40DDC08		
1987	40,000	92.0
1988	40,000	92.0
EG6F60DDC08		
1987	60,000	90.2
1988	60,000	90.2
EG6F60DDC12		
1987	60,000	90.8
1988	60,000	90.8
EG6F80DDC12		
1987	80,000	90.3
1988	80,000	90.3
EG6G125DC20		
1988	125,000	80.0
EG6G150DC20		
1988	150,000	80.0
EG6G40DC8		
1988	50,000	80.0
EG6G75DC10		
1988	75,000	80.0
EG75-100		
1980	100,000	#
EG75-100-(C2.5,C3.5,D,D2C2.5)		
1980	100,000	#
EG75-105		
1978	105,000	#
1979	105,000	#
EG75-105(C2.5,C3.5,D)		
1979	105,000	#
EG75-105-(C2.5,C3.5,D,D2C3)		
1978	105,000	#
EG75-105,EG75-105-(C2.5,C3.5,D)		
1980	105,000	#
EG75-105D2C2.5		
1979	105,000	#
1980	105,000	#
EG75-125		
1980	125,000	#
EG75-125(C3,C4,D)		
1980	125,000	#
EG75-130		
1978	130,000	#
1979	130,000	#
EG75-130(C3,C4,D,D2C3)		
1978	130,000	#
1979	130,000	#
EG75-130,EG75-130-(C3,C4,D,D2C3)		
1980	130,000	#
EG75-150		
1980	150,000	#
EG75-150(C4,D,D2C3.5)		
1980	150,000	#
EG75-160		
1978	160,000	#
1979	160,000	#
EG75-160(C4,D,D2C3.5)		
1978	160,000	#
1979	160,000	#
EG75-160,EG75-160(C4,D,D2C3.5)		
1980	160,000	#
EG75-55		
1980	55,000	#
EG75-55(C2,D,DC1.5,D2C2)		
1980	55,000	#
EG75-58		
1978	58,000	#
1979	58,000	#
EG75-58(C2,D,D2C2,DC1.5)		
1978	58,000	#
1979	58,000	#
EG75-58,EG75-58(C2,D,D2C2,DC1.5)		
1980	58,000	#
EG75-75		
1980	75,000	#
EG75-75(C2.5,D,D2C2)		
1980	75,000	#
EG75-80		
1978	80,000	#
1979	80,000	#
EG75-80(C2.5,D,D2C2)		
1978	80,000	#
1979	80,000	#
EG75-80,EG75-80-(C2.5,D,D2C2)		
1980	80,000	#
EG76-100		
1980	100,000	#
EG76-100-(C2.5,C3.5,D,D2C2.5,D2C3)		
1980	100,000	#
EG76-100(D,D2C2.5)		
1982	100,000	75.6
1983	100,000	75.6
1984	100,000	65.2
1985	100,000	65.2
EG76-100-(D,D2C2.5,D2C3)		
1981	100,000	#
EG76-125		
1980	125,000	#
EG76-125(C3,C4,D,D2C3)		
1980	125,000	#
EG76-125(D,D2C3)		
1981	125,000	#
1982	125,000	76.7
1983	125,000	66.6
1984	125,000	66.6
1985	125,000	66.6
EG76-150		
1980	150,000	#
EG76-150(C4,D,D2C3.5)		
1980	150,000	#
EG76-150(D,D2C3.5)		
1981	150,000	#
1982	150,000	73.6
1983	150,000	64.9
1984	150,000	64.9
1985	150,000	64.9
EG76-150(D,D2C3.5)		
1985	150,000	73.6
EG76-55		
1980	55,000	#
EG76-55-(C2,D,DC1.5,D2C2)		
1980	55,000	#
EG76-55(D,D2C2)		
1982	55,000	62.0
1983	55,000	62.0
1985	55,000	62.0
EG76-55(D,DC1.5,D2C2)		
1981	55,000	#
EG76-75		
1980	75,000	#
EG76-75(C2.5,D,D2C2)		
1980	75,000	#
EG76-75(D,D2C2)		
1981	75,000	#
1982	75,000	66.3
1983	75,000	74.2
1985	75,000	66.3
EG7A100(D,DC12)		
1986	100,000	65.2
1987	100,000	65.2
1988	100,000	65.2
EG7A100(D,DC30)		
1983	100,000	65.2
1984	100,000	65.2
1985	100,000	65.2
EG7A125(D,DC13)		
1986	125,000	66.6
1987	125,000	66.6
1988	125,000	66.6
EG7A125(D,DC36)		
1983	125,000	66.6
1984	125,000	66.6
1985	125,000	76.7
EG7A125(D,DC361		
1985	125,000	66.6
EG7A150(D,DC15,DC18)		
1986	150,000	64.9
1987	150,000	64.9
1988	150,000	64.9
EG7A150(D,DC42)		
1983	150,000	64.9
1984	150,000	64.9
1985	150,000	64.9
EG7A50(D,DC9,DC12)		
1987	50,000	66.1
1988	50,000	66.1
EG7A55(D,DC24)		
1983	55,000	62.0
EG7A55(D,DC24)		
1984	55,000	62.0
EG7A55(D,DC24)		
1985	55,000	62.0
EG7A75(D,DC10)		
1986	75,000	66.3
1987	75,000	66.3
1988	75,000	66.3
EG7A75(D,DC24)		
1983	75,000	66.3
1984	75,000	66.3
1985	75,000	66.3
EG7B60(DC36,42,48)		
1985	60,000	86.6
1986	60,000	86.6
EG7B90(DC36,42,48)		
1985	87,500	85.2
1986	87,000	85.2
EG7E100DC20		
1987	100,000	90.0
1988	100,000	90.0
EG7E40DDC13		
1987	40,000	95.0
1988	40,000	95.0
EG7E60DDC14		
1987	60,000	91.0
1988	60,000	91.0
EG7E80DDC16		
1987	80,000	90.0
1988	80,000	90.0
EG82-100-(D,D2C3.5,D2C4)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
EG82-125-(D,D2C3.5,D2C4,D2C5)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
EG82-150-(D,D2C3.5,D2C4,D2C5)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
EG82-75-(D,D2C2.5,D2C3.5)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
EG83-100(0,02,3.5,D2C4)		
1983	100,000	64.5
EG83-100-(D,D2C3.S,D2C4)		
1984	100,000	65.8
EG83-100-(D,D2C3.5,D2C)1		
1985	100,000	64.5
EG83-100-(D,D2C3.5,D2C1)		
1985	100,000	65.8
EG83-100-(D,D2C3.5,D2C4)		
1980	100,000	#
1982	100,000	65.8
EG83-125-(D,D2C3.S,D2C4,D2C5)		
1984	125,000	66.7
EG83-125-(D,D2C3.S,D2C4,D2CS)		
1984	125,000	62.6
EG83-125-(D,D2C3.5,D2C,D2C5)		
1985	125,000	62.6
EG83-125-(D,D2C3.5,D2C1,D2C5)		
1985	125,000	66.7
EG83-125-(D,D2C3.5,D2C4)		
1982	125,000	66.7
1983	125,000	66.7
EG83-125-(D,D2C3.5,D2C4,D2C5)		
1980	125,000	#
1983	125,000	62.6
EG83-150-(D,D2C3.5,D2C4,D2C5)		
1980	150,000	#
EG83-150(D,D2C5)		
1983	150,000	64.8
1984	150,000	84.8
1985	150,000	64.8
EG83-150(D,D2CS)		
1984	150,000	63.2
EG83-75-(D,D2C2.S,D2C3.5)		
1984	75,000	60.8
EG83-75(D,D2C2.5)		
1983	75,000	64.6
EG83-75(D,D2C2.5,D2C3.5)		
1980	75,000	#
1984	75,000	64.6
1985	75,000	60.8
EG83-75(D,D2C2,5D2C3.5)		
1985	75,000	64.6
EG8A100(D,DC42.DC48)		
1984	100,000	65.8
EG8A100(D,DC42,DC48)		
1984	100,000	64.6
1985	100,000	65.8
1986	100,000	65.8
1987	100,000	65.8
1988	100,000	65.8
EG8A125(D,DC42,DC48,D2C5)		
1985	125,000	66.7
EG8A125(D.DC42.DC48.DC60)		
1984	125,000	66.7
EG8A125(D,DC42,DC48,DC60)		
1984	125,000	62.6
1986	125,000	66.7
1987	125,000	66.7
1988	125,000	66.7
EG8A125(D,DC42,DC48,DC60)1		
1985	125,000	62.6
EG8A150(D,DC60)		
1984	150,000	84.8
1985	150,000	64.8
1986	150,000	64.8
1987	150,000	64.8
1988	150,000	64.8
EG8A75(D,DC30,DC42)		
1984	75,000	60.8
1985	75,000	64.6
1986	75,000	64.6
1987	75,000	64.6
1988	75,000	64.6
EG8A75(D,DC30.DC42)		
1984	75,000	64.6
EG8D100DC60-12		
1984	100,000	75.0
EG8D100DC60-2		
1986	100,000	75.0
1987	100,000	75.0
EG8D40DDC36-2		
1986	40,000	75.0
EG8D50DDC36-2		
1986	50,000	75.0
EG8D60DDC48-12		
1984	60,000	75.0
EG8D60DDC48-2		
1986	60,000	75.0
EG8D80DDC60-12		
1984	80,000	75.0
EG8D80DDC60-2		
1986	80,000	75.0
EGB3-100-(D,D2C3.5,D2C4)		
1983	100,000	65.8
EGB3-150(D,D2C5)		
1982	150,000	64.8
EGB3-75(D,D2C2.5,		
1982	75,000	64.6
EGB3-75(D,D2C2.5,D2C3.5)		
1983	75,000	60.8
EGBD40DDC36-12		
1984	40,000	75.0
EGBD50DDC36-12		
1984	50,000	75.0
EGBD75DC48-12		
1984	75,000	75.0
EGD100DC42,60		
1984	100,000	74.1
EMG-110-4		
1980	110,000	#
EMG-110C(3.5,4,5)		
1980	110,000	#
EMG-60-4		
1980	60,000	#
EMG-60C(3.5,4,5)4		
1980	60,000	#
EMG-80-4		
1980	80,000	#
EMG-80C(3.5,4,5)		
1980	80,000	#
EMG66R-110-(D2,D2C3.5-2)		
1979	110,000	#
1980	110,000	#
EMG66R-110-(D2,D2C3.5-2,D2C4-2)		
1978	110,000	#
EMG66R-110-(D2C42,D2C5-2)		
1979	110,000	#
EMG66R-110(D2C5-2)		
1978	110,000	#
EMG66R-60(D-2)		
1980	60,000	#
EMG66R-60-(D2,D2C3.52)		
1979	60,000	#
EMG66R-60(D2C4-2,D2C5-2)		
1979	60,000	#
EMG66R-80(D-2,D2C3.5-2,D2C4-2)		
1978	80,000	#
1979	80,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
EMG66R-80(D-2,D2C3.5-20)		
1980	80,000	#
EMG66R-80(D2C5-2)		
1978	80,000	#
1979	80,000	#
EN08D60DC48-12		
1984	60,000	75.0
ENG6D100DC42,60		
1984	100,000	74.1
1985	100,000	73.4
1986	100,000	73.9
1987	100,000	73.4
ENG6D120DC48,60		
1984	120,000	73.9
1985	120,000	73.3
1986	120,000	73.3
1987	120,000	73.3
ENG6D40DC24		
1984	40,000	75.5
1985	40,000	74.6
1986	40,000	74.6
1987	40,000	74.6
ENG6D60DC30		
1984	60,000	73.1
1985	60,000	72.9
1987	60,000	72.9
ENG6D60DC30		
1986	60,000	72.9
ENG6D60DC42		
1984	60,000	74.0
1985	60,000	73.2
1986	60,000	73.2
1987	60,000	73.2
ENG6D80DC42,48		
1984	80,000	75.1
1985	80,000	74.2
1986	80,000	74.2
ENG6D80DC60		
1985	80,000	74.2
1986	80,000	74.2
ENG8D100DC60-12		
1984	100,000	75.0
ENG8D100DC60-2		
1986	100,000	75.0
1987	100,000	75.0
ENG8D40DC36-12		
1984	40,000	75.0
ENG8D40DC36-2		
1986	40,000	75.0
ENG8D50DC36-2		
1986	50,000	75.0
ENG8D60DC48-2		
1986	60,000	75.0
ENG8D75DC48-12		
1984	75,000	75.0
ENG8D75DC48-2		
1986	75,000	75.0
ENG8D80DC60-2		
1986	80,000	75.0
1987	80,000	75.0
ENG8D80ODC60-12		
1984	80,000	75.0
ENGBD50DC36-12		
1984	50,000	75.0
ENGD60DC42		
1986	60,000	73.2
G54-(100,100C3)		
1980	100,000	#
G54-(130,130C4)		
1978	130,000	#
1979	130,000	#
1980	130,000	#
G54-(160,160C5)		
1978	160,000	#
1979	160,000	#
1980	160,000	#
G54-100		
1978	100,000	#
G54-100-9		
1979	100,000	#
1980	100,000	#
G54-100C3		
1978	100,000	#
G54-100C3-9		
1979	100,000	#
1980	100,000	#
G54-125		
1978	125,000	#
1979	125,000	#
1980	125,000	#
G54-125C4		
1978	125,000	#
1979	125,000	#
1980	125,000	#
G54-150		
1978	150,000	#
1979	150,000	#
1980	150,000	#
G54-150C5		
1978	150,000	#
1979	150,000	#
1980	150,000	#
G55-(100,100C3)		
1980	100,000	#
1981	100,000	#
G55-(125,125C4)		
1980	125,000	#
1981	125,000	#
G55-(150,150C5)		
1980	150,000	#
1981	150,000	#
G55-100,G55-100C3		
1982	100,000	58.3
1985	100,000	58.3
G55-100.G55-100CS		
1983	100,000	.58.3
G55-100,G55-IOOC3		
1984	100,000	58.3
G55-125,G55-125C4		
1982	125,000	60.2
1983	125,000	60.2
1984	25,000	60.2
G55-150,G55-150C5		
1982	150,000	60.3
1983	150,000	60.3
1984	160,000	60.3
G5A10(C36)		
1986	100,000	58.3
G5A100(C36)		
1985	100,000	58.3
1987	100,000	58.3
1988	100,000	58.3
G5A125(C48)		
1986	125,000	60.2
1987	125,000	60.2
1988	125,000	60.2
G5A150(C60)		
1986	150,000	60.3
1987	150,000	60.3
1988	150,000	60.3
G65-(185,185C5)		
1978	185,000	#
1979	185,000	#
1980	185,000	#
G65-100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
G65-100-(C2,C3,D,D2C,D2C3,D2C3.5)		
1980	100,000	#
G65-100-(C2,D,D2C,D2C3,D2C3.5)		
1-978	100,000	#
1979	100,000	#
G65-100(D2C5,DC2)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
G65-100C3		
1979	100,000	#
G65-105		
1978	105,000	#
1979	105,000	#
1980	105,000	#
G65-105-(C2,C3,D,DC2,D2C3,D2C3.5)		
1978	105,000	#
1979	105,000	#
G65-105-(C2,C3,D,DC2,D2C3,D2C3.5		
1980	105,000	#
G65-105(D2C5)		
1978	105,000	#
1979	105,000	#
1980	105,000	#
G65-125		
1978	125,000	#
1979	125,000	#
1980	125,000	#
G65-125-(C3,C4,D,D2C3.5,D2C5)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
G65-130		
1978	130,000	#
1979	130,000	#
1980	130,000	#
G65-130-(C3,C4,D,D2C3.5,D2C5)		
1978	130,000	#
1979	130,000	#
1980	130,000	#
G65-150		
1978	150,000	#
1979	150,000	#
1980	150,000	#
G65-150(C4,C5,D,D2C4,D2C5)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
G65-160		
1978	160,000	#
1979	160,000	#
1980	160,000	#
G65-160-(C4,C5,D,D2C4,D2C5)		
1978	160,000	#
1979	160,000	#
1980	160,000	#
G65-175		
1978	175,000	#
1979	175,000	#
1980	175,000	#
G65-175C5		
1978	175,000	#
1979	175,000	#
1980	175,000	#
G65-200(C,C5)		
1978	200,000	#
1979	200,000	#
1980	200,000	#
G65-55		
1978	55,000	#
1979	55,000	#
1980	55,000	#
G65-55(C,D,D2C,DC)		
1978	55,000	#
1979	55,000	#
1980	55,000	#
G65-58		
1978	58,000	#
1979	58,000	#
G65-58(C,D,DC,D2C)		
1978	58,000	#
1979	58,000	#
G65-58,G65-58-(C,D,DC,D2C)		
1980	58,000	#
G65-75		
1978	75,000	#
1979	75,000	#
1980	75,000	#
G65-75(C1.5,C2,D,D2C2)		
1979	75,000	#
G65-75-(C1.5,C2,D,D2C2,D2C2.5)		
1978	75,000	#
G65-75-(C1.5,C2,D,D2C2,D2C2.5,DC2)		
1980	75,000	#
G65-75(D2C2.5,DC2)		
1979	75,000	#
G65-75(DC2)		
1978	75,000	#
G65-80		
1978	80,000	#
1979	80,000	#
1980	80,000	#
G65-80-(C1.5,C2,D,D2C2,D2C2.5)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
G65A-60D2C		
1978	60,000	#
1979	60,000	#
1980	60,000	#
G65A-60D2C3.5		
1980	60,000	#
G65A-80D2C		
1978	80,000	#
1979	80,000	#
1980	80,000	#
G65A-80D2C3.5		
1980	80,000	#
G66-(175,175C5)		
1980	175,000	#
G66-100		
1980	100,000	#
1981	100,000	#
G66-100(C2,C3,D,DC2,D2C3,D2C3.5)		
1980	100,000	#
G66-100(D2C5)		
1980	100,000	#
G66-100,G66-100(D,D2C,D2C3.5)		
1985	100,000	60.1
G66-100,G66-100-(D,D2C3)		
1983	100,000	60.1
G66-100,G66-100-(D,D2C3,D2C3.5,D2C5,C3)		
1984	100,000	60.1
G66-100,G66-IOO-(D,D2C3)		
1982	100,000	60.1
G66-125		
1980	125,000	#
G66-125-(C3,C4,D,D2C3.5,D2C5)		
1980	125,000	#
G66-150		
1980	150,000	#
1981	150,000	#
G66-150-(C4,C5,D,D2C4,D2C5)		
1980	150,000	#
G66-150,G66-150-(D,D2C4)		
1982	150,000	62.0
1983	150,000	62.0
G66-150,G66-150(D,D2C4,D2C5,C4,C5)		
1984	150,000	57.8
G66-175		
1981	175,000	#
G66-175,G66-175C5		
1982	175,000	62.9
1983	175,000	62.9
1984	175,000	62.9
1985	175,000	62.9
G66-200(C,C5)		
1980	200,000	#
G66-200,G66-200C5		
1982	200,000	63.4
1983	200,000	63.4
1984	200,000	63.4
1985	200,000	63.4
G66-200C		
1981	200,000	#
G66-55		
1980	55,000	#
1981	55,000	#
G66-55(C,D,DC,D2C)		
1980	55,000	#
G66-55(D,DC1.5,D2C2)		
1982	55,000	58.2
1983	55,000	58.2
G66-55(D,DC1.5,D2C2		
1984	55,000	58.2
G66-55(D,DC1.5,D2C2)		
1985	55,000	58.2
G66-75		
1980	75,000	#
1981	75,000	#
G66-75-(C1.5,C2,D,D2C2,D2C2.5)		
1980	75,000	#
G66-75,G66-75(D,D2C2)		
1982	75,000	58.5
1983	75,000	58.5
G66-75,G66-75-(D,D2C2,D2C2.5)		
1985	75,000	58.5
G66A-7502C3.5		
1983	75,000	58.5
G66A-75D2C3.5		
1980	75,000	#
1981	75,000	#
1982	75,000	58.5
1984	75,000	58.5
1985	75,000	58.5
G66A150(D,DC16,DC20)		
1988	150,000	62.0
G6A-125,G6A-125-(D,D2,CD2,C3.5)		
1985	125,000	63.4
G6A-125,G6A-125-(D,D2C3)		
1982	125,000	63.4
1983	125,000	63.4
G6A-I25,G6A-125-(D,D2C3,D2C3.5,D2C5,C3,C4)		
1984	125,000	63.4
G6A100(D,DC13,DC14)		
1986	100,000	60.1
G6A100(D,DC13,DC14,DC19)		
1987	100,000	60.1
1988	100,000	60.1
G6A100D,G6A100(DC36,42,60)		
1985	100,000	60.1
G6A125		
1981	125,000	#
G6A125(D,DC13,DC15)		
1986	125,000	63.4
G6A125(D,DC13,DC15,DC20)		
1987	125,000	63.4
1988	125,000	63.4
G6A125D,G6A125(DC36,48,60)		
1985	125,000	63.4
G6A150(D,DC16,DC20)		
1986	150,000	62.0
1987	150,000	62.0
G6A150(D,DC60)		
1986	150,000	64.0
G6A150,G6A150-(D,DC48,60,C48,C60)		
1985	150,000	62.0
G6A175 (C19)		
1986	175,000	62.9
G6A175(C19)		
1987	175,000	62.9
1988	175,000	62.9
G6A175(C60)		
1985	175,000	62.9

Efficiency Ratings not available.

MAGIC CHEF

YEAR	BTU	A.F.U.E.
G6A200(C19)		
1986	200,000	63.4
1987	200,000	63.4
1988	200,000	63.4
G6A200(C60)		
1985	200,000	63.4
G6A40(D,DC18,DC24)		
1982	40,000	65.7
1983	40,000	65.7
1984	40,000	65.7
1985	40,000	65.7
G6A40(D,DC6,DC8)		
1986	40,000	65.7
G6A40(D,DC6,DC8)		
1987	40,000	65.7
1988	40,000	65.7
G6A50(D,DC6,DC8,DC10		
1986	50,000	61.4
G6A50(D,DC6,DC8,DC10)		
1987	50,000	61.4
1988	50,000	61.4
G6A55D,G6A55(DC18,DC2)		
1985	55,000	58.2
G6A55DC30		
1984	55,000	58.2
1985	55,000	58.2
G6A55DC42(48,60)		
1983	55,000	58.2
1984	55,000	58.2
1985	55,000	58.2
G6A75(D,DC8,DC10,DC14		
1986	75,000	61.4
G6A75(D,DC8,DC10,DC14)		
1987	75,000	61.4
1988	75,000	61.4
G6A750C42(48,60)		
1983	75,000	58.5
G6A75D,G6A75(DC24,DC3)		
1985	75,000	58.5
G6A75DC42(48,60)		
1984	75,000	58.5
1985	75,000	58.5
G75-100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
G75-100(C2.5,C3.5,D)		
1979	100,000	#
1980	100,000	#
G75-100(C2.5,C3.5,D,D2C3)		
1978	100,000	#
G75-100D2C2.5		
1979	100,000	#
G75-105		
1978	105,000	#
1979	105,000	#
1980	105,000	#
G75-105(C25,C3.5,D)		
1979	105,000	#
1980	105,000	#
G75-105-(C25,C3.5,D,D2C3)		
1978	105,000	#
G75-105D2C2.5		
1979	105,000	#
1980	105,000	#
G75-125		
1978	125,000	#
1979	125,000	#
1980	125,000	#
G75-125(C3,C4,D)		
1979	125,000	#
1980	125,000	#
G75-125(C3,C4,D,D2C3)		
1978	125,000	#
G75-130		
1978	130,000	#
1979	130,000	#
1980	130,000	#
G75-130(C3,C4,D,D2C3)		
1978	130,000	#
1979	130,000	#
1980	130,000	#
G75-150		
1978	150,000	#
1979	150,000	#
1980	150,000	#
G75-150(C4,D,D2C3.5)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
G75-160		
1978	160,000	#
1979	160,000	#
1980	160,000	#
G75-160(C4,D,D2C3.5)		
1978	160,000	#
1979	160,000	#
1980	160,000	#
G75-55		
1978	55,000	#
1979	55,000	#
1980	55,000	#
G75-55-(C2,D,DC1.5,D2C2)		
1978	55,000	#
1979	55,000	#
1980	55,000	#
G75-58		
1978	58,000	#
1979	58,000	#
1980	58,000	#
G75-58(C2,D,DC1.5,D2C2)		
1978	58,000	#
1979	58,000	#
1980	58,000	#
G75-75		
1978	75,000	#
1979	75,000	#
1980	75,000	#
G75-75(C2.5,D,D2C2)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
G75-80		
1978	80,000	#
1979	80,000	#
1980	80,000	#
G75-80(C2.5,D,D2C2)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
G76-100		
1980	100,000	#
G76-100-(C2.5,C3.5,D,D2C2.5,D2C3)		
1980	100,000	#
G76-100(D,D2C2.5)		
1982	100,000	62.1
1983	100,000	62.1
1985	100,000	62.1
G76-100(D,D2C2.5,D2C3)		
1981	100,000	#
G76-125		
1980	125,000	#
G76-125(C3,C4,D,D2C3)		
1980	125,000	#
G76-125(D,D2C3)		
1981	125,000	#
1982	125,000	62.2
1983	125,000	62.2
1984	125,000	62.2
1985	125,000	62.2
G76-150		
1980	150,000	#
G76-150(C4,D,D2C3.5)		
1980	150,000	#
G76-150(D,D2C3.5)		
1981	150,000	#
1982	150,000	64.4
1983	150,000	64.4
1984	150,000	64.4
1985	150,000	64.4
G76-55		
1980	55,000	#
G76-55(0,02C2)		
1983	55,000	57.8
G76-55-(C2,D,DC1.5,D2C2)		
1980	55,000	#
G76-55(D,D2C2)		
1982	55,000	57.8
1984	55,000	57.8
1985	55,000	57.8
G76-55(D,DC1.5,D2C2)		
1981	55,000	#
G76-75		
1980	75,000	#
G76-75(C2.5,D,D2C2)		
1980	75,000	#
G76-75(D,D2C2)		
1981	75,000	#
1982	75,000	61.3
1983	75,000	61.3
1984	75,000	61.3
1985	75,000	61.3
G7A100(D,DC12)		
1986	100,000	62.1
G7A100(D,DC12		
1987	100,000	62.1
G7A100(D,DC12)		
1988	100,000	62.1
G7A100(D,DC30)		
1985	100,000	62.1
G7A125(D,DC13)		
1986	125,000	62.2
1987	125,000	62.2
1988	125,000	62.2
G7A125(D,DC36)		
1985	125,000	62.2
G7A150(D,DC15,DC18)		
1986	150,000	64.4
1987	150,000	64.4
1988	150,000	64.4
G7A150(D,DC42)		
1985	150,000	64.4
G7A50(D,DC9,DC12)		
1986	50,000	61.9
1987	50,000	61.9
1988	50,000	61.9
G7A55(D,DC24)		
1985	55,000	57.8
G7A75(D,DC10)		
1986	75,000	61.3
1987	75,000	61.3
1988	75,000	61.3
G7A75(D,DC24)		
1985	75,000	61.3
G82-100(D,D2C3.5,D2C4)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
G82-125(D,D2C3.5,D2C4,D2C5)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
G82-150-(D,D2C3.5,D2C4,D2C5)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
G82-75-(D,D2C2.5,D2C3.5)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
G83-100(0,02C3.5,02C4)		
1983	100,000	61.9
G83-100(D,D2C3.5,D2C4)		
1980	100,000	#
1981	100,000	#
1982	100,000	64.1
G83-100(D.D2C3.5,D2C4)		
1984	100,000	64.1
G83-100(D,D2C3.5,D2C4)		
1984	100,000	61.9
G83-100-(D,D2C3.5,D2C41)		
1983	100,000	64.1
G83-125-(0,D2C3.5.D2C4.D2C5)		
1983	125,000	59.8
G83-125(D,D2C3.5,D2C4)		
1982	125,000	62.7
G83-125(D,D2C3.5.D2C4)		
1983	125,000	65.7
G83-125(D,D2C3.5,D2C4,D2C5)		
1980	125,000	#
1981	125,000	#
1984	125,000	62.7
G83-150-(D,D2C3.5,D2C4,D2C5)		
1980	150,000	#
1981	150,000	#
G83-150(D,D2C5)		
1983	150,000	62.2
1984	150,000	62.2
G83-150(D,D2C51)		
1983	150,000	64.0
G83-75(D,D2C2.5)		
1983	76,000	62.0
G83-75-(D,D2C2.5,D2C3.5)		
1980	75,000	#
1981	75,000	#
1984	75,000	62.0
G83-75-(D,D2C2.5,02C3.5)		
1983	75,000	58.8
G8A100(D,DC42,DC48)		
1986	100,000	64.1
1987	100,000	64.1
1988	100,000	64.1
G8A125(D,DC42,DC4&,DC)		
1986	125,000	59.8
G8A125(D,DC42,DC48,DC)		
1986	125,000	62.7
G8A125(D,DC42,DC48,DC60,)		
1987	125,000	62.7
G8A125(D,DC42,DC48,DC60)		
1987	125,000	59.8
1988	125,000	62.7
G8A150(D,DC60)		
1986	150,000	62.2
1987	150,000	64.0
1988	150,000	64.0
G8A75(D,DC30,DC42)		
1986	75,000	58.8
1987	75,000	62.0
1988	75,000	62.0
G8A75(D,DC30,DC42)		
1986	75,000	62.0
GB3-150(D,D2C5)		
1982	150,000	64.0
1984	150,000	64.0
GB3-75(D,D2C2.5)		
1982	75,000	62.0
HT24G55		
1984	55,000	75.3
1986	55,000	75.3
HT30G55		
1984	55,000	75.0
1986	55,000	75.3
HT36G55		
1984	55,000	75.0
1986	55,000	75.0
HT42G55		
1984	55,000	75.0
1986	55,000	75.0
MG66-110		
1979	110,000	#
1980	110,000	#
MG66-110-(D,D2C3.5,D2C4,D2C5)		
1978	110,000	#
MG66-110,MG66-110D2(C3.5-2,C4-2,C5-2)		
1981	110,000	#
MG66-110D(-2,2C3.5-2,2C4-2,2C5-2		
1978	110,000	#
1979	110,000	#
1980	110,000	#
MG66-80		
1979	80,000	#
1980	80,000	#
MG66-80-(D,D2C3.5,D2C4,D2C5)		
1978	80,000	#
MG66-80,MG66-80D2-(C3.5-2,C4-2,C5-2)		
1981	80,000	#
MG66-80D(-2,2C3.5-2,2C4-2,2C5-2)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
MG66R-110D(-2,		
1980	110,000	#
MG66R-110D(-2,2C3.5-2,2C4-2)		
1978	110,000	#
1979	110,000	#
MG66R-110D(2C5-2)		
1978	110,000	#
1979	110,000	#
MG66R-60(D-2,D2C3.5-2)		
1979	60,000	#
MG66R-60(D-2,D2C3.5-2		
1980	60,000	#
MG66R-60(D2C4-2,D2C5-2)		
1979	60,000	#
MG66R-80D(-2,		
1980	80,000	#
MG66R-80D(-2,2C3.5-2,2C4-2,2C5-2		
1978	80,000	#
1979	80,000	#
SAC(12,13)U100-3		
1980	100,000	#
SAC12U100-4-3		
1980	100,000	#
SAC12U120-3		
1980	120,000	#
SAC12U120-4-3		
1980	120,000	#
SAC13U60-5		
1980	60,000	#
SAC13U80-5		
1980	80,000	#
SAC15U60-4		
1980	60,000	#
SAC15U80-4		
1980	80,000	#
SCF100(AC3-3,AC3.5-3,AC4-3)		
1980	100,000	#
SCF100-3		
1980	100,000	#
SCF120(AC3.5-3,AC4-3)		
1980	120,000	#
SCF120-3		
1980	120,000	#
SCF80-3		
1980	80,000	#
SCF80AC3-3		
1980	80,000	#
SMG-1104		
1980	110,000	#
SMG-110C(3.5,4,5)-4		
1980	110,000	#

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	A.F.U.E.
G10RQ4-137		
1970	137,000	#
G10RQ4-165		
1970	165,000	#
G10RQ5-137		
1970	137,000	#
1971	137,000	#
1972	137,000	#
1973	137,000	#
1974	137,000	#
1975	137,000	#
G10RQ5-165		
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
G11(D2,Q3)-40V		
1980	40,000	#
1981	40,000	#
G11(D2,Q3)-82		
1978	82,000	#
1979	82,000	#
1980	82,000	#
G11(Q3,Q4)E-110V-(1,2,3,4)		
1979	110,000	#
1980	110,000	#
G11-110		
1972	110,000	#
1973	105,000	#
1974	105,000	#
1977	110,000	#
G11-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G11-137		
1972	137,000	#
1973	137,000	#
1974	137,000	#
1977	137,000	#
G11-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11-165		
1972	165,000	#
1973	165,000	#
1974	165,000	#
1977	165,000	#
G11-165/85		
1975	165,000	#
1976	165,000	#
1977	165,000	#
G11-200		
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
G11-200/110		
1975	200,000	#
1976	200,000	#
1977	200,000	#
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
G11-82		
1972	82,000	#
1973	82,000	#
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#

YEAR	BTU	A.F.U.E.
G112D2E-40		
1982	40,000	81.7
G11D-110		
1972	110,000	#
1973	105,000	#
1974	105,000	#
1977	110,000	#
G11D-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G11D2		
1975	82,000	#
1976	82,000	#
G11D2-40V		
1979	40,000	#
1980	40,000	#
G11D2-55		
1972	55,000	#
1973	55,000	#
1974	55,000	#
1977	55,000	#
G11D2-82		
1972	82,000	#
1973	82,000	#
		#
1974	82,000	#
1977	82,000	#
G11D2E-40V-4		
1979	40,000	#
1980	40,000	#
G11D2E-55V-(1,2,3,4)		
1979	55,000	#
1980	55,000	#
G11E-110V-(1,2,3,4)		
1979	110,000	#
1980	110,000	#
G11E-137V-(1,2,3,4)		
1979	137,000	#
1980	137,000	#
G11E-165V-(1,2,3,4)		
1979	165,000	#
1980	165,000	#
G11E-200		
1978	200,000	#
G11E-200V		
1982	200,000	68.6
G11E-200V-(1,2,3,4)		
1979	200,000	#
1980	200,000	#
G11E-200V-(5,6)		
1980	200,000	#
1981	200,000	#
G11E-200Y		
1983	200,000	68.6
G11Q(3,4)E-137V-(5,6)		
1980	137,000	#
G11Q(3,4,5)E-137V-(1,2,3,4)		
1979	137,000	#
1980	137,000	#
G11Q3-110		
1972	110,000	#
1973	110,000	#
1974	110,000	#
1977	110,000	#
G11Q3-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G11Q3-137		
1972	137,000	#
1973	137,000	#
1974	137,000	#
1977	137,000	#
1978	137,000	#
1979	137,000	#
1980	137,000	#
G11Q3-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#

YEAR	BTU	A.F.U.E.
G11Q3-40V		
1979	40,000	#
1980	40,000	#
G11Q3-82		
1972	82,000	#
1973	82,000	#
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#
G11Q3E-110V		
1982	110,000	68.6
1983	110,000	78.5
G11Q3E-110V-(5,6)		
1980	110,000	#
1981	110,000	#
G11Q3E-137		
1984	137,000	68.6
1985	137,000	68.6
1986	137,000	68.5
1988	137,000	68.6
G11Q3E-137V		
1982	137,000	68.6
1983	137,000	68.6
G11Q3E-40V-4		
1979	40,000	#
1980	40,000	#
G11Q3E-82V		
1982	82,000	68.6
1983	82,000	68.6
G11Q3E-82V-(1,2,3,4)		
1979	82,000	#
1980	82,000	#
G11Q4-110		
1973	110,000	#
1974	110,000	#
1977	110,000	#
G11Q4-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G11Q4-137		
1972	137,000	#
1973	137,000	#
1974	137,000	#
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11Q4-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11Q4E-137		
1984	137,000	68.6
1985	137,000	68.6
1986	137,000	63.4
1988	137,000	63.4
G11Q4E-137V		
1982	137,000	78.5
1983	137,000	68.6
G11Q5-137		
1972	137,000	#
1973	137,000	#
1974	137,000	#
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11Q5-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11Q5-165		
1972	165,000	#
1973	165,000	#
1974	165,000	#
1977	165,000	#
G11Q5-165/85		
1975	165,000	#
1976	165,000	#
1977	165,000	#
G11Q5E-165V		
1982	165,000	68.6
1983	165,000	68.6

YEAR	BTU	A.F.U.E.
G11Q5E-165V-(1,2,3,4)		
1979	165,000	#
1980	165,000	#
G11Q5E-165V-(5,6)		
1980	165,000	#
G11RD2-110		
1974	110,000	#
1975	110,000	#
1976	110,000	#
1977	110,000	#
G11RD2-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G11RD2-55		
1974	55,000	#
1975	55,000	#
1976	55,000	#
1977	55,000	#
G11RD2-82		
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#
G11RD2E-40-4		
1979	40,000	#
1980	40,000	#
G11RD2E-55V-(1,2,3,4)		
1979	55,000	#
1980	55,000	#
G11RQ3-110		
1974	110,000	#
1975	110,000	#
1976	110,000	#
1977	110,000	#
G11RQ3-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G11RQ3-137		
1974	137,000	#
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11RQ3-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11RQ3-82		
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#
1978	82,000	#
1979	82,000	#
1980	82,000	#
G11RQ3-82,G12R(D2,Q3)-82		
1981	82,000	#
G11RQ3E-110V-(1,2,3,4)		
1979	110,000	#
1980	110,000	#
G11RQ3E-137V-(1,2,3,4)		
1979	137,000	#
1980	137,000	#
G11RQ3E-40-4		
1979	40,000	#
1980	40,000	#
G11RQ3E-82V-(1,2,3,4)		
1979	82,000	#
1980	82,000	#
G11RQ5-137		
1974	137,000	#
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11RQ5-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G11RQ5-165		
1974	165,000	#
1975	165,000	#
1976	165,000	#

YEAR	BTU	A.F.U.E.
1977	165,000	#
G11RQ5-165/95		
1975	165,000	#
1976	165,000	#
1977	165,000	#
G11RQ5E-165V-(1,2,3,4)		
1979	165,000	#
1980	165,000	#
G12(D,Q3)-110-3		
1980	110,000	#
G12(D,Q3,Q4)-110		
1980	110,000	#
G12(D,Q3,Q4)E-110-(1,2,3,4)		
1979	110,000	#
1980	110,000	#
G12(D,Q3,Q4)E-110-(5,6)		
1980	110,000	#
G12(D2,Q3)-40		
1980	40,000	#
G12(D2,Q3)-82		
1978	82,000	#
1979	82,000	#
1980	82,000	#
G12(D2,Q3)E-40-(5,6)		
1980	40,000	#
G12(D2,Q3)E-82		
1980	82,000	#
G12(D2,Q3)E-82-(1,2,3,4)		
1979	82,000	#
1980	82,000	#
G12-110		
1972	110,000	#
1973	110,000	#
1974	110,000	#
1977	110,000	#
1980	110,000	#
G12-110,G12(D,Q3,Q4)-110		
1981	110,000	#
G12-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G12-137		
1972	137,000	#
1973	137,000	#
1974	137,000	#
1977	137,000	#
1980	137,000	#
1981	137,000	#
G12-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G12-165		
1972	165,000	#
1973	165,000	#
1974	165,000	#
1977	165,000	#
1980	165,000	#
G12-165,G12Q5-165		
1981	165,000	#
G12-165/85		
1975	165,000	#
1976	165,000	#
1977	165,000	#
G12-82		
1972	82,000	#
1973	82,000	#
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#
1980	82,000	#
1981	82,000	#
G120-110		
1983	110,000	65.8
G1202-82		
1983	82,000	65.8
G1203E-137		
1986	137,000	78.5

Efficiency Ratings not available.

LENNOX

YEAR	BTU	A.F.U.E.
G12D4E-60		
1983	60,000	80.0
G12AD2E-55		
1990	55,000	64.0
G12D-110		
1972	110,000	#
1973	110,000	#
1974	110,000	#
1977	110,000	#
1982	110,000	65.8
1984	110,000	65.8
1985	110,000	65.8
1986	110,000	65.8
1988	110,000	65.8
1989	110,000	64.4
1990	110,000	64.4
1991	110,000	64.4
1992	110,000	64.4
1993	110,000	64.4
G12D-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G12D2-40		
1979	40,000	#
1980	40,000	#
G12D2-55		
1972	55,000	#
1973	55,000	#
1974	55,000	#
1977	55,000	#
1980	55,000	#
1981	55,000	#
1982	55,000	65.8
1983	55,000	65.8
1984	55,000	60.3
1985	55,000	60.3
1986	55,000	50.3
1988	55,000	60.3
1989	55,000	58.8
1990	55,000	58.8
1991	55,000	58.8
1992	55,000	58.8
1993	55,000	58.8
G12D2-82		
1972	82,000	#
1973	82,000	#
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#
1982	82,000	65.8
1984	82,000	65.8
1985	82,000	65.8
1986	82,000	65.8
1988	82,000	65.8
1989	82,000	64.4
1990	82,000	64.4
1991	82,000	64.4
1992	82,000	64.4
1993	82,000	64.4
G12D2E-40		
1982	40,000	72.1
1983	40,000	72.1
1984	40,000	72.1
1985	40,000	72.1
1988	40,000	72.1
1989	40,000	70.5
1990	40,000	70.5
1991	40,000	70.5
1992	40,000	70.5
1993	40,000	70.5
G12D2E-40		
1986	40,000	72.1
G12D2E-55		
1982	55,000	68.6
1983	55,000	68.6
1984	55,000	68.6
1985	55,000	64.0
1986	55,000	64.0
1988	55,000	64.0
1989	55,000	62.5
1990	55,000	62.5
1991	55,000	62.5
1992	55,000	62.5
1993	55,000	62.5
G12D2E-55-(1,2,3,4)		
1979	55,000	#
1980	55,000	#
G12D2E-55-(5,6)		
1980	55,000	#
1981	55,000	#
G12D2E-82		
1982	82,000	68.6
1983	82,000	68.6
1984	82,000	68.6
1985	82,000	68.6
1986	82,000	68.6
1988	82,000	68.6
1989	82,000	67.2
1990	82,000	67.2
1991	82,000	67.2
1992	82,000	67.2
1993	82,000	67.2
G12DE-110		
1982	110,000	68.6
1983	110,000	78.5
1984	110,000	68.6
1985	110,000	68.6
1986	110,000	68.6
1988	110,000	68.6
1989	110,000	67.2
1990	110,000	67.2
1991	110,000	67.2
1992	110,000	67.2
1993	110,000	67.2
G12E-200		
1984	200,000	78.5
1985	200,000	68.6
1986	200,000	68.6
1988	200,000	68.6
1989	200,000	67.2
1990	200,000	67.2
1991	200,000	67.2
1992	200,000	67.2
1993	200,000	67.2
G12E-82		
1980	82,000	#
1981	82,000	#
G12Q(3,4,5)-137		
1978	137,000	#
1979	137,000	#
1980	137,000	#
G12Q(3,4,5)E-137-(1,2,3,4)		
1979	137,000	#
1980	137,000	#
G12Q(3,4,5)E-137-(5,6)		
1980	137,000	#
1981	137,000	#
G12Q2-82		
1990	82,000	64.4
G12Q2/3X-60		
1988	60,000	75.1
1989	60,000	75.7
1990	60,000	75.7
1991	60,000	75.7
1992	60,000	75.7
1993	60,000	75.7
G12Q2E-82		
1985	82,000	78.5
G12Q2X-40		
1988	40,000	75.1
1989	40,000	75.7
1990	40,000	75.7
1991	40,000	75.7
1992	40,000	75.7
1993	40,000	75.7
G12Q3-110		
1972	110,000	#
1973	110,000	#
1974	110,000	#
1977	110,000	#
1982	110,000	65.8
1983	110,000	65.8
1984	110,000	65.8
1985	110,000	65.8
1986	110,000	65.8
1988	110,000	65.8
1989	110,000	64.4
1990	110,000	64.4
1991	110,000	64.4
1992	110,000	64.4
1993	110,000	64.4
G12Q3-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G12Q3-40		
1979	40,000	#
1980	40,000	#
G12Q3-82		
1972	82,000	#
1973	82,000	#
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#
1982	82,000	65.8
1983	82,000	65.8
1984	82,000	65.8
1985	82,000	65.8
1986	82,000	65.8
1988	82,000	65.8
1989	82,000	64.4
1991	82,000	64.4
1992	82,000	64.4
1993	82,000	64.4
G12Q3/4X-80		
1988	80,000	75.1
1989	80,000	75.7
1990	80,000	75.7
1991	80,000	75.7
1992	80,000	75.7
1993	80,000	75.7
G12Q3E-110		
1982	110,000	68.6
1983	110,000	78.5
1984	110,000	68.6
1985	110,000	68.6
1986	110,000	68.6
1988	110,000	68.6
1989	110,000	67.2
1990	110,000	67.2
1991	110,000	67.2
1992	110,000	67.2
1993	110,000	67.2
G12Q3E-137		
1982	137,000	68.6
1983	137,000	68.6
1984	137,000	68.6
1985	137,000	68.6
1986	137,000	68.6
1988	137,000	68.6
1989	137,000	67.2
1990	137,000	67.2
1991	137,000	67.2
1992	137,000	67.2
1993	137,000	67.2
G12Q3E-28		
1982	28,000	68.1
1983	28,000	68.1
1984	28,000	68.1
1985	28,000	68.1
1986	28,000	68.1
1988	28,000	68.1
1990	28,000	66.4
1991	28,000	66.4
G12Q3E-28-(2,3,4)		
1980	28,000	#
1981	28,000	#
G12Q3E-40		
1982	40,000	73.1
1983	40,000	75.1
G12Q3E-82		
1982	82,000	68.6
1983	82,000	78.5
1984	82,000	78.5
1985	82,000	68.6
1986	82,000	68.6
1988	82,000	68.6
1989	82,000	67.2
1990	82,000	67.2
1991	82,000	66.0
1992	82,000	66.0
1993	82,000	66.0
G12Q4-110		
1973	110,000	#
1974	110,000	#
1977	110,000	#
1982	110,000	65.8
1983	110,000	65.8
1984	110,000	65.8
1985	110,000	65.8
1986	110,000	65.8
1988	110,000	65.8
1989	110,000	64.4
1990	110,000	64.4
1991	110,000	64.4
1992	110,000	64.4
1993	110,000	64.4
G12Q4-110-3		
1980	110,000	#
1981	110,000	#
G12Q4-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G12Q4-137		
1972	137,000	#
1973	137,000	#
1974	137,000	#
1975	137,000	#
1976	137,000	#
1977	137,000	#
1982	137,000	65.8
1983	137,000	65.8
1984	137,000	65.8
1985	137,000	65.8
1986	137,000	65.8
1988	137,000	65.8
1989	137,000	64.4
1990	137,000	64.4
1991	137,000	64.4
1992	137,000	64.4
1993	137,000	64.4
G12Q4-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G12Q4/5X-100		
1988	100,000	75.1
1989	100,000	75.7
1990	100,000	75.7
1991	100,000	75.7
1992	100,000	75.7
1993	100,000	75.7
G12Q4E-110		
1982	110,000	68.6
1983	110,000	68.6
1984	110,000	68.6
1985	110,000	68.6
1986	110,000	68.6
1988	110,000	68.6
1989	110,000	67.2
1990	110,000	67.2
1991	110,000	67.2
1992	110,000	67.2
1993	110,000	67.2
G12Q4E-137		
1982	137,000	68.6
1983	137,000	68.6
1984	137,000	68.6
1985	137,000	68.6
1986	137,000	68.6
1988	137,000	68.6
1989	137,000	67.2
1990	137,000	67.2
1991	137,000	67.2
1992	137,000	67.2
1993	137,000	67.2
G12Q4E-50		
1982	50,000	74.2
1983	50,000	74.2
G12Q4E-50-(2,3,4)		
1980	50,000	#
1981	50,000	#
G12Q4E-60		
1982	60,000	71.5
1983	60,000	71.5
G12Q4E-60-(2,3,4)		
1980	60,000	#
1981	60,000	#
G12Q5-137		
1972	137,000	#
1973	137,000	#
1974	137,000	#
1975	137,000	#
1976	137,000	#
1977	137,000	#
1982	137,000	65.8
1983	137,000	65.8
1984	137,000	65.8
1985	137,000	65.8
1986	137,000	65.8
1988	137,000	65.8
1989	137,000	64.4
1990	137,000	64.4
1991	137,000	64.4
1992	137,000	64.4
1993	137,000	64.4
G12Q5-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G12Q5-165		
1972	165,000	#
1973	165,000	#
1974	165,000	#
1977	165,000	#
1980	165,000	#
1982	165,000	65.8
1983	165,000	65.8
1984	165,000	65.8
1985	165,000	65.8
1986	165,000	65.8
1988	165,000	65.8
1989	165,000	64.4
1990	165,000	64.4
1991	165,000	64.4
1992	165,000	64.4
1993	165,000	64.4
G12Q5-165-3		
1980	165,000	#
G12Q5-165/85		
1975	165,000	#
1976	165,000	#
1977	165,000	#
G12Q5E-100		
1982	100,000	72.8
1983	100,000	72.8
G12Q5E-100-(2,3,4)		
1981	100,000	#
G12Q5E-137		
1982	137,000	68.6
1983	137,000	68.6
1985	137,000	68.6
1986	137,000	68.6
1988	137,000	68.6
1989	137,000	67.2
1990	137,000	67.2
1991	137,000	67.2
1992	137,000	67.2
1993	137,000	67.2
G12Q5E-165		
1984	165,000	68.6
1985	165,000	68.6

Capacities and Ratings are estimated.

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YEAR	BTU	A.F.U.E.
1986	165,000	68.6
1988	165,000	68.6
1989	165,000	67.2
1990	165,000	67.2
1991	165,000	67.2
1992	165,000	67.2
1993	165,000	67.2
G12Q5E-165-(1,2,3,4)		
1979	165,000	#
1980	165,000	#
G12Q5E-165-(5,6)		
1980	165,000	#
1981	165,000	#
G12Q5E-75		
1982	75,000	71.2
1983	75,000	71.2
G12Q5E-75-(2,3,4)		
1980	75,000	#
1981	75,000	#
G12QE-28		
1989	28,000	66.4
G12QSE-137		
1986	137,000	78.5
G12QSE-165		
1986	165,000	78.5
G12R(D2,Q3)-82		
1978	82,000	#
1979	82,000	#
1980	82,000	#
G12R(D2,Q3)-82-3		
1980	82,000	#
G12R(D2,Q3)E-110-(1,2,3,4)		
1979	110,000	#
1980	110,000	#
G12R(D2,Q3)E-110-(5,6)		
1980	110,000	#
1981	110,000	#
G12R(D2,Q3)E-82-(1,2,3,4)		
1979	82,000	#
1980	82,000	#
G12R(D2,Q3)E-82-(5,6)		
1980	82,000	#
1981	82,000	#
G12R02-82		
1982	82,000	65.5
G12RD2-110		
1974	110,000	#
1975	110,000	#
1976	110,000	#
1977	110,000	#
G12RD2-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G12RD2-55		
1974	55,000	#
1975	55,000	#
1976	55,000	#
1977	55,000	#
1978	55,000	#
1979	55,000	#
1980	55,000	#
1983	55,000	59.9
1984	55,000	59.9
1985	55,000	59.9
1986	55,000	59.9
1988	55,000	59.9
1989	55,000	58.8
1990	55,000	58.8
1991	55,000	58.8
1992	55,000	58.8
1993	55,000	58.8
G12RD2-55,G12RD2-55-3		
1981	55,000	#
G12RD2-55-3		
1980	55,000	#
G12RD2-82		
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#
1983	82,000	65.5
1984	82,000	65.5
1985	82,000	65.5
1986	82,000	65.5
1988	82,000	65.5
1989	82,000	64.1
1990	82,000	64.1
1991	82,000	64.1
1992	82,000	64.1
1993	82,000	64.1
G12RD2E-55		
1982	55,000	65.5
1983	55,000	65.5
1984	55,000	65.5
1985	55,000	65.5
1986	55,000	65.5
1988	55,000	65.5
1989	55,000	64.0
1991	55,000	64.0
1992	55,000	64.0
1993	55,000	64.0
G12RD2E-55-(1,2,3,4)		
1977		#
1979	55,000	#
1980	55,000	#
G12RD2E-55-(5,6)		
1980	55,000	#
1981	55,000	#
G12RQ(3,5)-137-3		
1980	137,000	#
G12RQ(3,5)E-137-(1,2,3,4)		
1979	137,000	#
1980	137,000	#
G12RQ(3,5)E-137-(5,6)		
1980	137,000	#
1981	137,000	#
G12RQ3-110		
1974	110,000	#
1975	110,000	#
1976	110,000	#
1977	110,000	#
1982	110,000	65.5
1983	110,000	65.5
1984	110,000	65.5
1985	110,000	65.5
1986	110,000	65.5
1988	110,000	65.5
1989	110,000	64.1
1990	110,000	64.1
1991	110,000	64.1
1992	110,000	64.1
1993	110,000	64.1
G12RQ3-110-3		
1980	110,000	#
G12RQ3-110/55		
1975	110,000	#
1976	110,000	#
1977	110,000	#
G12RQ3-137		
1974	137,000	#
1975	137,000	#
1976	137,000	#
1977	137,000	#
1982	137,000	65.5
1983	137,000	65.5
1984	137,000	65.5
1985	137,000	65.5
1986	137,000	65.5
1988	137,000	65.5
1989	137,000	64.1
1990	137,000	64.1
1991	137,000	64.1
1992	137,000	64.1
1993	137,000	64.1
G12RQ3-137/70		
1975	137,000	
		#
1976	137,000	#
1977	137,000	#
G12RQ3-82		
1974	82,000	#
1975	82,000	#
1976	82,000	#
1977	82,000	#
1982	82,000	65.5
1983	82,000	65.5
1984	82,000	65.5
1985	82,000	65.5
1986	82,000	65.5
1988	82,000	65.5
1989	82,000	64.1
1990	82,000	64.1
1991	82,000	64.1
1992	82,000	64.1
1993	82,000	64.1
G12RQ3E-110		
1982	110,000	69.1
1983	110,000	69.1
1984	110,000	69.1
1985	110,000	69.1
1986	110,000	69.1
1988	110,000	69.1
1989	110,000	67.7
1990	110,000	67.7
1991	110,000	67.7
1992	110,000	67.7
1993	110,000	67.7
G12RQ3E-110-(5,6)		
1980	110,000	#
1981	110,000	#
G12RQ3E-137		
1982	137,000	69.1
1983	137,000	69.1
1984	137,000	69.1
1985	137,000	69.1
1986	137,000	69.1
1988	137,000	69.1
1989	137,000	67.7
1990	137,000	67.7
1991	137,000	67.7
1992	137,000	67.7
1993	137,000	67.7
G12RQ3E-82		
1982	82,000	69.1
1983	82,000	69.1
1984	82,000	69.1
1985	82,000	69.1
1986	82,000	69.1
1988	82,000	69.1
1989	82,000	67.7
1990	82,000	67.7
1991	82,000	67.7
1992	82,000	67.7
1993	82,000	67.7
G12RQ5-137		
1974	137,000	#
1975	137,000	#
1976	137,000	#
1977	137,000	#
1982	137,000	65.5
1983	137,000	65.5
1984	137,000	65.5
1985	137,000	55.5
1986	137,000	65.5
1987	137,000	65.5
1988	137,000	65.5
1989	137,000	64.1
1990	137,000	64.1
1991	137,000	64.1
1992	137,000	64.1
1993	137,000	64.1
G12RQ5-137/70		
1975	137,000	#
1976	137,000	#
1977	137,000	#
G12RQ5-165		
1974	165,000	#
1975	165,000	#
1976	165,000	#
1977	165,000	#
1982	165,000	65.5
1983	165,000	65.5
1984	165,000	65.5
1985	165,000	65.5
1986	165,000	65.5
1987	165,000	65.5
1988	165,000	65.5
1989	165,000	64.1
1990	165,000	64.1
1991	165,000	64.1
1992	165,000	64.1
1993	165,000	64.1
G12RQ5-165-3		
1980	165,000	#
G12RQ5-165/95		
1975	165,000	#
1976	165,000	#
1977	165,000	#
G12RQ5E-137		
1982	137,000	69.1
1983	137,000	69.1
1984	137,000	69.1
1985	137,000	69.1
1986	137,000	78.9
1987	137,000	69.1
1988	137,000	69.1
1989	137,000	67.7
1990	137,000	67.7
1991	137,000	67.7
1992	137,000	67.7
1993	137,000	67.7
G12RQ5E-165		
1982	165,000	69.1
1983	165,000	69.1
1984	165,000	78.9
1986	165,000	69.1
1987	165,000	69.1
1988	165,000	69.1
1989	165,000	67.7
1990	165,000	67.7
1991	165,000	67.7
1992	165,000	67.7
1993	165,000	67.7
G12RQ5E-165-(1,2,3,4)		
1979	165,000	#
1980	165,000	#
G12RQ5E-165-(5,6)		
1980	165,000	#
1981	165,000	#
G12RQSE-165		
1985	165,000	69.1
G13D-105		
1977	105,000	#
G13D-89		
1977	80,000	#
G13D2-80		
1977	80,000	#
G13Q3-105		
1977	105,000	#
G13Q3-130		
1977	130,000	#
G13Q3-80		
1977	80,000	#
G13Q5-130		
1977	130,000	#
G14Q1-60		
1984	60,000	93.0
G14Q3-100		
1987	100,000	93.0
1988	100,000	93.0
1989	100,000	91.7
1990	100,000	91.7
1991	100,000	91.7
G14Q3-100-5		
1986	100,000	93.0
G14Q3-100-6		
1986	100,000	93.0
G14Q3-40		
1982	40,000	96.0
1983	40,000	96.0
1984	40,000	97.0
1986	40,000	97.0
1987	40,000	97.0
1988	40,000	97.0
1989	40,000	96.2
1990	40,000	96.2
1991	40,000	96.2
G14Q3-60		
1982	60,000	92.0
1983	60,000	92.0
1984	60,000	93.0
1986	60,000	93.0
1987	60,000	93.0
1988	60,000	93.0
1989	60,000	92.4
1990	60,000	92.4
1991	60,000	92.4
G14Q3-80		
1983	80,000	91.0
1984	80,000	93.0
1986	80,000	93.0
1987	80,000	93.0
1988	80,000	93.0
1989	80,000	92.7
1990	80,000	92.7
1991	80,000	92.7
G14Q3-80		
1982	80,000	91.0
G14Q4-60		
1982	60,000	92.0
1983	60,000	92.0
1986	60,000	93.0
1987	60,000	93.0
1988	60,000	93.0
1989	60,000	92.5
1990	60,000	92.5
1991	60,000	92.5
G14Q4-80		
1982	80,000	91.0
1983	80,000	91.0
1984	80,000	93.0
1986	80,000	93.0
1987	80,000	93.0
1988	80,000	93.0
1989	80,000	92.7
1990	80,000	92.7
1991	80,000	92.7
G14Q4/5-100		
1989	100,000	93.5
1990	100,000	93.5
1991	100,000	93.5
G14Q5-100		
1987	100,000	95.0
1988	100,000	95.0
G14Q5-100-5		
1986	100,000	95.0
G14Q5-100-6		
1986	100,000	95.0
G14Q5-80		
1984	80,000	93.0
1986	80,000	93.0
1987	80,000	93.0
1988	80,000	93.0
1989	80,000	91.7
1990	80,000	91.7
1991	80,000	91.7
G16Q2-50		
1984	50,000	81.0
1985	50,000	81.0
1986	50,000	81.0
1988	50,000	80.1
1989	50,000	78.4
1990	50,000	78.4
G16Q2X-50		
1984	50,000	81.0
1985	50,000	81.0
1986	50,000	81.0
1988	50,000	78.7
1989	50,000	78.4
1990	50,000	78.4
G16Q3-50		
1984	50,000	81.0
1985	50,000	81.0
1986	50,000	81.0
1988	50,000	80.8
1989	50,000	79.1
1990	50,000	79.1
G16Q3-75		
1984	75,000	80.0
1985	75,000	80.0
1986	75,000	80.0
1988	75,000	80.4
1989	75,000	79.1
1990	75,000	79.1
G16Q3/4-100		
1986	100,000	80.0
1988	100,000	80.0
1989	100,000	78.8
1990	100,000	78.8
G16Q3/4X-100		
1986	100,000	77.0

Efficiency Ratings not available.

LENNOX

YEAR	BTU	A.F.U.E.
1988	100,000	77.0
1989	100,000	78.8
1990	100,000	78.8
G16Q3/4X-100-1		
1987	100,000	77.0
G16Q3X-50		
1984	50,000	81.0
1985	50,000	81.0
1986	50,000	81.0
1988	50,000	78.0
1989	50,000	79.1
1990	50,000	79.1
G16Q3X-50-5		
1987	50,000	78.0
G16Q3X-75		
1984	75,000	80.0
1985	75,000	80.0
1986	75,000	80.0
1988	75,000	78.2
1989	75,000	79.1
1990	75,000	79.1
G16Q3X-75-5		
1987	75,000	78.2
G16Q4-100		
1984	100,000	80.1
1985	100,000	80.1
1986	100,000	80.1
G16Q4-75		
1984	75,000	80.0
1985	75,000	80.0
1986	75,000	80.0
1988	75,000	80.0
1989	75,000	78.5
1990	75,000	78.5
G16Q4/5-125		
1986	125,000	80.0
1988	125,000	80.0
1989	125,000	78.0
1990	125,000	78.0
G16Q4/5X-125		
1986	125,000	77.0
1988	125,000	77.0
1989	125,000	78.8
1990	125,000	78.8
G16Q4/5X-125-1		
1987	125,000	77.0
G16Q4X-100		
1984	100,000	80.1
1985	100,000	80.1
1986	100,000	80.1
G16Q4X-75		
1984	75,000	80.0
1985	75,000	80.0
1986	75,000	80.0
1988	75,000	78.0
1989	75,000	78.5
1990	75,000	78.5
G16Q4X-75-5		
1987	75,000	78.0
G16Q5-100		
1984	100,000	80.1
1985	100,000	80.1
1986	100,000	80.1
1988	100,000	80.0
1989	100,000	78.8
1990	100,000	78.8
G16Q5X-100		
1984	100,000	80.1
1986	100,000	80.1
1988	100,000	78.5
1989	100,000	78.8
1990	100,000	78.8
G16Q5X-100-5		
1987	100,000	78.5
G16QSX-100		
1985	100,000	80.1
G16RQ3-50		
1984	50,000	80.5
1985	50,000	80.5
1986	50,000	80.5
1988	50,000	81.0
1989	50,000	79.3
1990	50,000	79.3
1991	50,000	79.3
G16RQ3-75		
1984	75,000	80.0
1985	75,000	80.0
1986	75,000	80.0
1988	75,000	79.2
1989	75,000	79.1
1990	75,000	79.1
1991	75,000	79.1
G16RQ3X-50		
1984	50,000	80.5
1985	50,000	80.5
1986	50,000	80.5
1988	50,000	77.5
1989	50,000	79.3
1990	50,000	79.3
1991	50,000	79.3
G16RQ3X-50-5		
1987	50,000	77.5
G16RQ3X-75		
1984	75,000	80.0
1985	75,000	80.0
1986	75,000	80.0
1988	75,000	79.2
1989	75,000	79.1
1990	75,000	79.1
1991	75,000	79.1
G16RQ3X-75-5		
1987	75,000	79.2
G16RQ4-100		
1984	100,000	80.0
1985	100,000	80.0
1986	100,000	80.0
1988	100,000	80.0
1989	100,000	78.8
1990	100,000	78.8
1991	100,000	78.8
G16RQ4/5-125		
1986	125,000	80.0
1988	125,000	80.0
1989	125,000	78.8
1990	125,000	78.8
1991	125,000	78.8
G16RQ4/5X-125		
1989	125,000	78.8
1990	125,000	78.8
1991	125,000	78.8
G16RQ4/5X-125-1		
1987	125,000	77.0
G16RQ4/SX-125		
1986	125,000	77.0
G16RQ4X-100		
1984	100,000	80.0
1985	100,000	80.0
1986	100,000	80.0
1988	100,000	79.9
1989	100,000	78.8
1990	100,000	78.8
1991	100,000	78.8
G16RQ4X-100-5		
1987	100,000	79.9
G17Q2-50		
1992	48,000	78.0
1993	48,000	78.0
G17Q2X-50		
1992	48,000	78.0
1993	48,000	78.0
G17Q3-75		
1992	75,000	78.0
1993	75,000	78.0
G17Q3/4-100		
1992	100,000	78.0
1993	100,000	78.0
G17Q3/4-125		
1992	125,000	78.0
1993	125,000	78.0
G17Q3/4X-100		
1992	100,000	78.0
1993	100,000	78.0
G17Q3/4X-125		
1992	125,000	78.0
1993	125,000	78.0
G17Q3X-75		
1992	75,000	78.0
1993	75,000	78.0
G17Q4/75		
1993	75,000	78.0
G17Q4X-75		
1993	75,000	78.0
G17Q5/6-100		
1992	100,000	78.0
1993	100,000	78.0
G17Q5/6-125		
1992	125,000	78.0
1993	125,000	78.0
G17Q5/6-150		
1992	150,000	78.0
1993	150,000	78.0
G17Q5/6X-100		
1992	100,000	78.0
1993	100,000	78.0
G17Q5/6X-125		
1992	125,000	78.0
1993	125,000	78.0
G17Q5/6X-150		
1992	150,000	80.0
G17RQ2/3-50		
1992	50,000	78.0
1993	50,000	78.0
G17RQ2/3X-50		
1992	50,000	78.0
1993	50,000	78.0
G17RQ3-125		
1992	125,000	78.0
1993	125,000	78.0
G17RQ3-75		
1992	75,000	78.0
1993	75,000	78.0
G17RQ3/4-100		
1992	100,000	78.0
1993	100,000	78.0
G17RQ3/4X-100		
1992	100,000	78.0
1993	100,000	78.0
G17RQ3X-125		
1992	125,000	78.0
1993	125,000	78.0
G17RQ3X-75		
1992	75,000	78.0
1993	75,000	78.0
G17RQ4-75		
1992	75,000	78.0
1993	75,000	78.0
G17RQ4/5-125		
1992	125,000	78.0
1993	125,000	78.0
G17RQ4/5-150		
1992	150,000	78.0
1993	150,000	78.0
G17RQ4/5X-125		
1992	125,000	78.0
1993	125,000	78.0
G17RQ4/5X-150		
1993	150,000	78.0
G17RQ4X-75		
1992	75,000	78.0
1993	75,000	78.0
G17RQ5-100		
1992	100,000	78.0
1993	100,000	78.0
G17RQ5X-100		
1992	100,000	78.0
1993	100,000	78.0
G19Q2-50B		
1993	50,000	80.0
G19Q2-75B		
1993	75,000	80.0
G19Q3-100B		
1993	100,000	80.0
G19Q3-125B		
1993	125,000	80.0
G19Q3-50B		
1993	50,000	80.0
G19Q3-75B		
1993	75,000	80.0
G19Q4-75B		
1993	75,000	80.0
G19Q5-100B		
1993	100,000	80.0
G19Q5-125B		
1993	125,000	80.0
G19Q5-150B		
1993	150,000	80.0
G1Q3-40		
1979	40,000	#
1980	40,000	#
G20Q2-50		
1990	50,000	77.0
1991	48,000	76.1
1992	48,000	76.1
G20Q2E-50		
1990	50,000	80.0
1991	48,000	78.0
1992	48,000	78.0
1993	48,000	78.0
G20Q2E-75		
1993	75,000	78.0
G20Q2X-50		
1990	50,000	80.0
1991	48,000	78.0
1992	48,000	78.0
1993	48,000	78.0
G20Q2X-75		
1993	75,000	78.0
G20Q3-125		
1990	125,000	77.0
1991	125,000	76.1
1992	125,000	76.1
G20Q3-50		
1990	50,000	77.0
1991	48,000	76.1
1992	48,000	76.1
G20Q3-75		
1990	75,000	77.0
1991	75,000	76.1
1992	75,000	76.1
G20Q3/4-100		
1990	100,000	78.0
1991	100,000	76.1
1992	100,000	76.1
G20Q3/4-125		
1991	125,000	76.1
1992	125,000	76.1
G20Q3/4E-100		
1990	100,000	80.0
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
G20Q3/4E-125		
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
G20Q3/4X-100		
1990	100,000	80.0
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
G20Q3/4X-125		
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
G20Q3E-125		
1990	125,000	79.5
1991	125,000	78.0
1992	125,000	78.0
G20Q3E-50		
1990	50,000	80.0
1991	48,000	78.0
1992	48,000	78.0
1993	48,000	78.0
G20Q3E-75		
1990	75,000	80.0
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
G20Q3X-125		
1990	125,000	79.5
1991	125,000	78.0
1992	125,000	78.0
G20Q3X-50		
1990	50,000	80.0
1991	48,000	78.0
1992	48,000	78.0
1993	48,000	78.0
G20Q3X-75		
1990	75,000	80.0
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
G20Q4-75		
1990	75,000	77.0
1991	75,000	76.1
1992	75,000	76.1
G20Q4/5-125		
1990	125,000	78.0
1991	125,000	76.1
1992	125,000	76.1
G20Q4/5E-125		
1990	125,000	80.0
1991	125,000	78.0
1992	125,000	78.0
G20Q4/5X-125		
1990	125,000	80.0
1991	125,000	78.0
1992	125,000	78.0
G20Q4E-75		
1990	75,000	80.0
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
G20Q4X-75		
1990	75,000	80.0
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
G20Q5-100		
1990	100,000	78.0
G20Q5/6-100		
1991	100,000	76.1
1992	100,000	76.1
G20Q5/6-125		
1991	125,000	76.1
1992	125,000	76.1
G20Q5/6-150		
1990	150,000	78.0
1991	150,000	76.1
1992	150,000	76.1
G20Q5/6E-100		
1990	100,000	80.0
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
G20Q5/6E-125		
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
G20Q5/6E-150		
1990	150,000	80.0
1991	150,000	78.0
1992	150,000	78.0
1993	150,000	78.0
G20Q5/6X-100		
1990	100,000	80.0
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
G20Q5/6X-125		
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
G20Q5/6X-150		
1990	150,000	80.0
1991	150,000	80.0
1992	150,000	80.0
1993	150,000	78.0
G20RQ2/3E-50		
1991	50,000	78.0
1992	50,000	78.0
1993	50,000	78.0
G20RQ2/3XE-50		
1991	50,000	78.0
1992	50,000	78.0
1993	50,000	78.0

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	A.F.U.E.
G20RQ3/4E-100		
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
G20RQ3/4XE-100		
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
G20RQ3E-125		
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
G20RQ3E-75		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
G20RQ3XE-125		
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
G20RQ3XE-75		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
G20RQ4/5E-125		
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
G20RQ4/5E-150		
1991	150,000	78.0
1992	150,000	78.0
1993	150,000	78.0
G20RQ4/5XE-125		
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
G20RQ4/5XE-150		
1993	150,000	78.0
G20RQ4E-75		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
G20RQ4XE-75		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
G20RQ5E-100		
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
G20RQ5XE-100		
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
G21Q3-100		
1992	100,000	94.0
1993	100,000	94.0
G21Q3-40		
1992	40,000	96.2
1993	40,000	96.2
G21Q3-60		
1992	60,000	94.1
1993	60,000	94.1
G21Q3-80		
1992	80,000	93.9
1993	80,000	93.9
G21Q4-60		
1992	60,000	94.1
1993	60,000	94.1
G21Q4-80		
1992	80,000	93.9
1993	80,000	93.9
G21Q4/5-100		
1992	100,000	94.5
1993	100,000	94.5
G21Q5-80		
1992	80,000	93.2
1993	80,000	93.2
G21V3-60		
1992	60,000	94.3
1993	60,000	94.3
G21V3-80		
1992	80,000	94.5
1993	80,000	94.5
G21V5-100		
1992	100,000	94.5
1993	100,000	94.5
G21V5-80		
1992	80,000	93.4
1993	80,000	93.4
G23Q2/3-125		
1993	125,000	80.4
G23Q2/3-75		
1993	75,000	80.4
G23Q3-100		
1993	100,000	80.1
G23Q3-50		
1993	50,000	80.8
G23Q4/5-100		
1993	100,000	80.1
G24M2-45A		
1993	45,000	80.1
G24M2-45S		
1993	45,000	80.1
G24M2-60A		
1993	60,000	80.0
G24M2-60S		
1993	60,000	80.0
G24M2-75A		
1993	75,000	80.1
G24M2-75S		
1993	75,000	80.1
G24M2X-45A		
1993	45,000	80.1
G24M2X-45S		
1993	45,000	80.1
G24M2X-60A		
1993	60,000	80.0
G24M2X-60S		
1993	60,000	80.0
G24M2X-75A		
1993	75,000	80.1
G24M2X-75S		
1993	75,000	80.1
G24M3-60A		
1993	60,000	80.0
G24M3-60S		
1993	60,000	80.0
G24M3-75A		
1993	75,000	80.0
G24M3-75S		
1993	75,000	80.0
G24M3/4-100A		
1993	100,000	80.1
G24M3/4-100S		
1993	100,000	80.1
G24M3/4X-100A		
1993	100,000	80.1
G24M3/4X-100S		
1993	100,000	80.1
G24M3X-60A		
1993	60,000	80.0
G24M3X-60S		
1993	60,000	80.0
G24M3X-75A		
1993	75,000	80.0
G24M3X-75S		
1993	75,000	80.0
G24M4-75A		
1993	75,000	80.0
G24M4-75S		
1993	75,000	80.0
G24M4/5-100A		
1993	100,000	80.0
G24M4/5-100S		
1993	100,000	80.0
G24M4/5-120A		
1993	120,000	80.1
G24M4/5-120S		
1993	120,000	80.1
G24M4/5X-100A		
1993	100,000	80.0
G24M4/5X-100S		
1993	100,000	80.0
G24M4/5X-120A		
1993	120,000	80.1
G24M4/5X-120S		
1993	120,000	80.1
G24M4X-75A		
1993	75,000	80.0
G24M4X-75S		
1993	75,000	80.0
G261-102M		
1967	102,000	#
1968	102,000	#
G261-136M		
1967	136,000	#
G261-68M		
1967	68,000	#
G26Q3-50		
1993	50,000	92.4
G26Q3-75		
1993	75,000	90.9
G26Q3/4-100		
1993	100,000	91.0
G26Q4/5-100		
1993	100,000	91.4
G26Q4/5-125		
1993	125,000	91.6
G341-102M		
1967	102,000	#
G341-136M		
1967	136,000	#
1968	136,000	#
G341-170M		
1967	170,000	#
G51103-60-2		
1982	60,000	62.2
G8-110		
1970	110,000	#
G8-110C		
1967	110,000	#
1968	110,000	#
1969	110,000	#
G8-110M		
1967	110,000	#
1968	110,000	#
1969	110,000	#
G8-110S		
1967	110,000	#
1968	110,000	#
G8-137		
1970	137,000	#
G8-137C		
1967	137,000	#
1968	137,000	#
1969	137,000	#
G8-137M		
1967	137,000	#
1968	137,000	#
G8-137S		
1967	137,000	#
1968	137,000	#
G8-165		
1970	165,000	#
G8-165C		
1967	165,000	#
1968	165,000	#
1969	165,000	#
G8-165M		
1967	165,000	#
1968	165,000	#
1969	165,000	#
G8-165S		
1967	165,000	#
1968	165,000	#
G8-82		
1970	82,000	#
G8-82C		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8-82M		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G81-110		
1971	110,000	#
G81-165		
1970	165,000	#
1971	165,000	#
1972	165,000	#
1973	165,000	#
1974	165,000	#
1975	165,000	#
G81-165(A,C,V)-2		
1975	165,000	#
1976	165,000	#
1977	165,000	#
1978	165,000	#
1979	165,000	#
1980	165,000	#
G81-165M		
1967	165,000	#
1968	165,000	#
1969	165,000	#
G81-220		
1984	220,000	62.2
1985	220,000	62.2
1986	220,000	62.2
G81-220/110V-4		
1981	220,000	#
G81-220V		
1982	220,000	62.2
1983	220,000	62.2
G81-220V-4		
1981	220,000	#
G81-65-82		
1970	82,000	#
1971	82,000	#
1972	82,000	#
1973	82,000	#
1974	82,000	#
1975	82,000	#
G81-65-82(A,C,V)-3		
1977	82,000	#
1978	82,000	#
1979	82,000	#
1980	82,000	#
G81-65-82M		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G81-85-110		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1976	110,000	#
1977	110,000	#
1978	110,000	#
1979	110,000	#
1980	110,000	#
G81-85-110M		
1967	110,000	#
1968	110,000	#
1969	110,000	#
G81E-65-82(V-1,-1)		
1979	82,000	#
1980	82,000	#
G81E-85-110(V-1,-1)		
1979	110,000	#
1980	110,000	#
G8D-110		
1970	110,000	#
G8D-110C		
1969	110,000	#
G8D-110M		
1969	110,000	#
G8D-55M		
1968	55,000	#
G8D-82M		
1968	82,000	#
G8D1-110C		
1967	110,000	#
1968	110,000	#
G8D1-110M		
1967	110,000	#
1968	110,000	#
G8D1-110S		
1967	110,000	#
1968	110,000	#
G8D1-55		
1970	55,000	#
G8D1-55C		
1967	55,000	#
1968	55,000	#
1969	55,000	#
G8D1-55M		
1967	55,000	#
1968	55,000	#
1969	55,000	#
G8D1-55S		
1967	55,000	#
1968	55,000	#
G8D1-82		
1970	82,000	#
G8D1-82C		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8D1-82M		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8D1-82S		
1967	82,000	#
1968	82,000	#
G8Q2-110		
1970	110,000	#
G8Q2-110C		
1967	110,000	#
1968	110,000	#
1969	110,000	#
G8Q2-110M		
1967	110,000	#
1968	110,000	#
G8Q2-110S		
1967	110,000	#
1968	110,000	#
G8Q2-137		
1970	137,000	#
G8Q2-137C		
1967	137,000	#
1968	137,000	#
1969	137,000	#
G8Q2-137M		
1967	137,000	#
1968	137,000	#
G8Q2-137S		
1967	137,000	#
1968	137,000	#
G8Q2-82		
1970	82,000	#
G8Q2-82C		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8Q2-82M		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8Q2-82S		
1967	82,000	#
1968	82,000	#
G8R-110		
1970	110,000	#
1971	110,000	#
G8R-110C		
1967	110,000	#
1968	110,000	#
1969	110,000	#

Efficiency Ratings not available.

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YEAR	BTU	A.F.U.E.
G8R-110M		
1967	110,000	#
1968	110,000	#
1969	110,000	#
G8R-137		
1970	137,000	#
G8R-137C		
1967	137,000	#
1968	137,000	#
1969	137,000	#
G8R-137M		
1967	137,000	#
1968	137,000	#
1969	137,000	#
G8R-165M		
1967	165,000	#
1968	165,000	#
1969	165,000	#
G8R-82		
1970	82,000	#
G8R-82C		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8R-82M		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8RD1-55		
1970	55,000	#
G8RD1-55-2M		
1968	55,000	#
1969	55,000	#
G8RD1-55C		
1967	55,000	#
1968	55,000	#
1969	55,000	#
G8RD1-55M		
1967	55,000	#
1968	55,000	#
1969	55,000	#
G8RD1-55S		
1967	55,000	#
1968	55,000	#
G8RD1-82		
1970	82,000	#
G8RD1-82C		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8RD1-82M		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8RQ2-110		
1970	110,000	#
1971	110,000	#
G8RQ2-110C		
1967	110,000	#
1968	110,000	#
1969	110,000	#
G8RQ2-110M		
1967	110,000	#
1968	110,000	#
1969	110,000	#
G8RQ2-137C		
1967	137,000	#
1968	137,000	#
1969	137,000	#
G8RQ2-137M		
1967	137,000	#
1968	137,000	#
1969	137,000	#
G8RQ2-82		
1970	82,000	#
G8RQ2-82C		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G8RQ2-82M		
1967	82,000	#
1968	82,000	#
G9-110M		
1967	110,000	#
1968	110,000	#
G9-110S		
1967	110,000	#
1968	110,000	#
G9-137M		
1967	137,000	#
1968	137,000	#
G9-137S		
1967	137,000	#
1968	137,000	#
G9-165M		
1967	165,000	#
1968	165,000	#
G9-82M		
1967	82,000	#
1968	82,000	#
G9-82S		
1967	82,000	#
1968	82,000	#
G9D-110C		
1967	110,000	#
1968	110,000	#
G9D-110M		
1967	110,000	#
1968	110,000	#
G9D-110S		
1967	110,000	#
1968	110,000	#
G9D-55C		
1967	55,000	#
G9D-55M		
1967	55,000	#
1968	55,000	#
G9D-55S		
1967	55,000	#
1968	55,000	#
G9D-82C		
1967	82,000	#
1968	82,000	#
G9D-82M		
1967	82,000	#
1968	82,000	#
G9D-82S		
1967	82,000	#
1968	82,000	#
G9Q1-137C		
1967	137,000	#
1968	137,000	#
G9Q1-137M		
1967	137,000	#
1968	137,000	#
G9Q1-137S		
1967	137,000	#
1968	137,000	#
G9RD-110C		
1967	110,000	#
1968	110,000	#
1969	110,000	#
G9RD-110M		
1967	110,000	#
1968	110,000	#
G9RD-55C		
1967	55,000	#
G9RD-55S		
1967	55,000	#
1968	55,000	#
G9RD-82C		
1967	82,000	#
1968	82,000	#
1969	82,000	#
G9RD-82M		
1967	82,000	#
1968	82,000	#
G9RQ1-137M		
1967	137,000	#
1968	137,000	#
GCS10-261-50		
1982	50,000	78.0
1983	50,000	78.0
1984	50,000	78.0
1985	50,000	78.0
1986	50,000	78.0
1987	50,000	78.0
1988	50,000	78.0
GCS10-311-50		
1982	50,000	78.0
1983	50,000	78.0
1984	50,000	78.0
1985	50,000	78.0
1986	50,000	78.0
1987	50,000	78.0
1988	50,000	78.0
GCS10-411-50		
1982	50,000	78.0
1983	50,000	78.0
1984	50,000	78.0
1985	50,000	78.0
1986	50,000	78.0
1987	50,000	78.0
1988	50,000	78.0
GCS10-411-75		
1982	75,000	75.7
1983	75,000	75.7
1984	75,000	75.7
1985	75,000	75.7
1986	75,000	75.7
1987	75,000	75.7
1988	75,000	75.7
GCS10-461-75		
1982	75,000	75.7
1983	75,000	75.7
1984	75,000	75.7
1985	75,000	75.7
1986	75,000	75.7
1987	75,000	75.7
1988	75,000	75.7
GCS10-511-75		
1982	75,000	75.7
1983	75,000	75.7
1984	75,000	75.7
1985	75,000	75.7
1986	75,000	75.7
1987	75,000	75.7
1988	75,000	75.7
GCS10-651-75		
1982	75,000	75.7
1983	75,000	75.7
1984	75,000	75.7
1985	75,000	75.7
1986	75,000	75.7
1987	75,000	75.7
1988	75,000	75.7
GCS10X-261-50		
1984	50,000	78.0
1985	50,000	78.0
1986	50,000	78.0
1988	50,000	78.0
GCS10X-311-50		
1984	50,000	78.0
1985	50,000	78.0
1986	50,000	78.0
1988	50,000	78.0
GCS10X-411-50		
1988	50,000	78.0
GCS10X-411-75		
1985	75,000	75.7
1986	75,000	75.7
1988	75,000	75.7
GCS10X-461-75		
1984	75,000	75.7
1985	75,000	75.7
1986	75,000	75.7
1988	75,000	75.7
GCS10X-511-75		
1984	75,000	75.7
1985	75,000	75.7
1986	75,000	75.7
1988	75,000	75.7
GCS10X-651-75		
1984	75,000	75.7
1985	75,000	75.7
1986	75,000	75.7
1988	75,000	75.7
GCS16-261-50		
1991	50,000	80.0
1992	50,000	80.0
1993	50,000	80.0
GCS16-311-50		
1991	50,000	80.0
1992	50,000	80.0
1993	50,000	80.0
GCS16-311-75		
1991	75,000	79.5
1992	75,000	79.5
1993	75,000	79.5
GCS16-411-100		
1990	100,000	80.5
1991	100,000	80.5
1992	100,000	80.5
1993	100,000	80.5
GCS16-411-100-1P		
1989	100,000	79.7
GCS16-411-50		
1990	50,000	78.0
1991	50,000	78.0
1992	50,000	78.0
1993	50,000	78.0
GCS16-411-50-1P		
1989	50,000	78.0
GCS16-411-75		
1990	75,000	79.5
1991	75,000	79.5
1992	75,000	79.5
1993	75,000	79.5
GCS16-511-100		
1993	100,000	80.5
GCS16-511-125		
1990	125,000	78.3
1991	125,000	78.3
1992	125,000	78.3
1993	125,000	78.3
GCS16-511-125-1P		
1989	125,000	78.3
GCS16-511-75		
1990	75,000	79.5
1991	75,000	79.5
1992	75,000	79.5
1993	75,000	79.5
GCS16-651-100		
1993	100,000	80.5
GCS16-651-125		
1990	125,000	78.3
1991	125,000	78.3
1992	125,000	78.3
1993	125,000	78.3
GCS16-651-125-1P		
1989	125,000	78.3
GCS16-651-75		
1990	75,000	78.4
1991	75,000	78.4
1992	75,000	78.4
1993	75,000	78.4
GCS16-651-75-1P		
1989	75,000	78.4
GCS16H-261-50		
1990	50,000	79.0
1991	50,000	79.0
1992	50,000	79.0
1993	50,000	79.0
GCS16H-261-50-1P		
1989	50,000	79.0
GCS16H-311-50		
1990	50,000	79.0
1991	50,000	79.0
1992	50,000	79.0
1993	50,000	79.0
GCS16H-311-75		
1990	75,000	78.1
1991	75,000	78.1
1992	75,000	78.1
1993	75,000	78.1
GCS16H-311-75-1P		
1989	75,000	78.1
GCS16R-411-100		
1990	100,000	80.5
1991	100,000	80.5
1992	100,000	80.5
1993	100,000	80.5
GCS16R-411-100-1P		
1989	100,000	80.5
GCS16R-411-50		
1990	50,000	78.0
1991	50,000	78.0
1992	50,000	78.0
1993	50,000	78.0
GCS16R-411-50-1P		
1989	50,000	78.0
GCS16R-411-75		
1990	75,000	79.5
1991	75,000	79.5
1992	75,000	79.5
1993	75,000	79.5
GCS16R-511-100		
1993	100,000	80.5
GCS16R-511-125		
1990	125,000	78.3
1991	125,000	78.3
1992	125,000	78.3
1993	125,000	78.3
GCS16R-511-125-1P		
1989	125,000	78.3
GCS16R-511-75		
1990	75,000	78.4
1991	75,000	78.4
1992	75,000	78.4
1993	75,000	78.4
GCS16R-651-100		
1993	100,000	80.3
GCS16R-651-125		
1990	125,000	78.3
1991	125,000	78.3
1992	125,000	78.3
1993	125,000	78.3
GCS16R-651-125-1P		
1989	125,000	78.3
GCS16R-651-75		
1990	75,000	78.4
1991	75,000	78.4
1992	75,000	78.4
1993	75,000	78.4
GCS16R-651-75-1P		
1989	75,000	78.4
GCS16RX-411-100		
1993	92,000	80.5
GCS16RX-511-100		
1993	92,000	80.5
GCS16RX-651-100		
1993	92,000	80.3
GCS16X-411-100		
1993	92,000	80.5
GCS16X-511-100		
1993	92,000	80.5
GCS16X-651-100		
1993	92,000	80.3
GCS10X-411-50		
1984	50,000	78.0
GCS20-461-100		
1993	100,000	80.5
GCS20-461-125		
1993	125,000	78.3
GCS20-461-75		
1993	75,000	78.4
GCS20-511-125		
1993	125,000	78.3
GCS20-511-75		
1993	75,000	78.4
GCS20-651-125		
1993	125,000	78.3
GCS20-651-75		
1993	75,000	78.4
GCS20H-261-50		
1991	50,000	79.0
1992	50,000	79.0
1993	50,000	79.0
GCS20H-311-50		
1991	50,000	79.0
1992	50,000	79.0
1993	50,000	79.0
GCS20H-311-75		
1991	75,000	78.1

Capacities and Ratings are estimated.

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YEAR	BTU	A.F.U.E.
1992	75,000	78.1
1993	75,000	78.1
GCS20R-411-100		
1991	100,000	80.5
1992	100,000	80.5
1993	100,000	80.5
GCS20R-411-50		
1991	50,000	78.0
1992	50,000	78.0
1993	50,000	78.0
GCS20R-411-75		
1991	75,000	79.5
1992	75,000	79.5
1993	75,000	79.5
GCS20R-461-100		
1993	100,000	80.5
GCS20R-461-125		
1993	125,000	78.3
GCS20R-461-75		
1993	75,000	78.4
GCS20R-511-125		
1993	125,000	78.3
GCS20R-511-75		
1993	75,000	78.4
GCS20R-651-125		
1993	125,000	78.3
GCS20R-651-75		
1993	75,000	78.4
GCS20RX-411-100		
1993	92,000	80.5
GCS20RX-461-100		
1993	92,000	80.5
GCS20X-461-100		
1993	92,000	80.5
GCS24D-651-130		
1993	130,000	78.0
GCS24D-651-78		
1993	78,000	78.0
GCS24D-651-95/130		
1993	130,000	78.0
GCS3-(411,413,461,463)-120		
1975	120,000	#
GCS3-411-80		
1970	80,000	#
GCS3-413-120		
1970	120,000	#
GCS3-413-80		
1970	80,000	#
GCS3-461-80		
1970	80,000	#
GCS3-463-80		
1970	80,000	#
GCS3-513-120FW		
1969	120,000	#
GCS4-261-60		
1969	60,000	#
GCS4-261-60(A,V)-3P		
1975	66,000	#
GCS4-261-90(A,V)-3P		
1975	90,000	#
GCS4-311(A,V)-3P		
1975	66,000	#
GCS4-311-90(A,V)-3P		
1975	90,000	#
GCS4E-261-60		
1982	60,000	74.2
1983	60,000	74.2
1984	60,000	74.2
1985	60,000	74.2
1986	60,000	74.2
1987	60,000	74.2
1988	60,000	74.2
GCS4E-261-90		
1982	90,000	70.7
1983	90,000	70.7
1984	90,000	70.7
1985	90,000	70.7
1986	90,000	70.7
1987	90,000	70.7
1988	90,000	70.7
GCS4E-311-90		
1982	90,000	70.1
1983	90,000	70.1
1985	90,000	70.1
1986	90,000	70.1
1987	90,000	70.1
1988	90,000	70.1
GCS4E311-90		
1984	90,000	70.1
GCS6-(211,261)-45		
1975	45,000	#
GCS6-(311,411,413)-75		
1975	75,000	#
GCS6-(411,413)-120		
1975	120,000	#
GCS6-(461,463,511,513)-100		
1975	100,000	#
GCS6-(511,513,651,653)-150		
1975	150,000	#
GCS6-(511,513,651,653)-150/75		
1975	150,000	#
GCS6-211-45(A,V)-3P		
1975	45,000	#
GCS6-211-45(A,V)-4P		
1975	45,000	#
GCS6-261-45(A,V)-3P		
1975	45,000	#
GCS6-261-45(A,V)-4P		
1975	45,000	#
GCS6-261-90(A,V)-3P		
1975	90,000	#
GCS6-261-90(A,V)-4P		
1975	90,000	#
GCS6-311-75(A,V)-3P		
1975	75,000	#
GCS6-311-75(A,V)-4P		
1975	75,000	#
GCS6-411-120(A,V)-3P		
1975	120,000	#
GCS6-411-120(A,V)-4P		
1975	120,000	#
GCS6-411-75(A,V)-3P		
1975	75,000	#
GCS6-411-75(A,V)-4P		
1975	75,000	#
GCS6-413-120(A,V)-3F		
1975	120,000	#
GCS6-413-120(A,V)-3L		
1975	120,000	#
GCS6-413-120(A,V)-4F		
1975	120,000	#
GCS6-413-120(A,V)-4L		
1975	120,000	#
GCS6-413-75(A,V)-3F		
1975	75,000	#
GCS6-413-75(A,V)-3L		
1975	75,000	#
GCS6-413-75(A,V)-4F		
1975	75,000	#
GCS6-413-75(A,V)-4L		
1975	75,000	#
GCS6-461-100(A,V)-2P		
1975	100,000	#
GCS6-463-100(A,V)-2F		
1975	100,000	#
GCS6-463-100(A,V)-2L		
1975	100,000	#
GCS6-511-100(A,V)-2P		
1975	100,000	#
GCS6-511-150(A,V)-2P		
1975	150,000	#
GCS6-511-150/75(A,V)-2P		
1975	150,000	#
GCS6-513-100(A,V)-2F		
1975	100,000	#
GCS6-513-100(A,V)-2L		
1975	100,000	#
GCS6-513-150(A,V)-2F		
1975	150,000	#
GCS6-513-150(A,V)-2L		
1975	150,000	#
GCS6-513-150/75(A,V)-2F		
1975	150,000	#
GCS6-513-150/75(A,V)-2L		
1975	150,000	#
GCS6-651-150(A,V)-2P		
1975	150,000	#
GCS6-651-150/75(A,V)-2P		
1975	150,000	#
GCS6-653-150(A,V)-2F		
1975	150,000	#
GCS6-653-150(A,V)-2L		
1975	150,000	#
GCS6-653-150/75(A,V)-2F		
1975	150,000	#
GCS6-653-150/75(A,V)-2L		
1975	150,000	#
GCS81E-261-60		
1982	60,000	67.7
1983	60,000	67.7
GCS81E-261-80		
1982	80,000	66.5
1983	80,000	66.5
GCS81E-311-60		
1982	60,000	67.7
1983	60,000	67.7
GCS81E-311-80		
1982	80,000	66.5
1983	80,000	66.5
GCS81E-411-100		
1982	100,000	67.9
GCS81E-411-60		
1982	60,000	70.9
GCS81E-411-80		
1982	80,000	68.1
GCS81E-461-100		
1982	100,000	67.9
GCS81E-461-60		
1982	60,000	70.9
GCS81E-461-80		
1982	80,000	68.1
GCS81E-511-120		
1982	120,000	67.8
GCS81E-511-140		
1982	140,000	67.7
GCS81E-651-120		
1982	120,000	67.8
GCS81E-651-140		
1982	140,000	67.7
GCS9-411-120		
1982	120,000	78.7
1983	120,000	78.7
1984	120,000	78.7
1985	120,000	78.7
1986	120,000	78.7
1988	120,000	78.7
GCS9-411-90		
1982	90,000	80.9
1983	90,000	80.9
1984	90,000	80.9
1985	90,000	80.9
1986	90,000	80.9
1988	90,000	80.9
GCS9-461-120		
1982	120,000	78.7
1983	120,000	78.7
1984	120,000	78.7
1985	120,000	76.7
1986	120,000	78.7
1988	120,000	78.7
GCS9-461-90		
1982	90,000	80.9
1983	90,000	80.9
1984	90,000	80.9
1985	90,000	80.9
1986	90,000	80.9
1988	90,000	80.9
GCS9-511-120		
1982	120,000	77.4
1983	120,000	77.4
1984	120,000	77.4
1985	120,000	77.4
1986	120,000	77.4
1988	120,000	77.4
GCS9-511-150		
1982	150,000	76.1
1983	150,000	76.1
1984	150,000	76.1
1985	150,000	76.1
1988	150,000	76.1
GCS9-651-120		
1982	120,000	77.4
1983	120,000	77.4
1984	120,000	77.4
1985	120,000	77.4
1986	120,000	77.4
1988	120,000	77.4
GCS9-651-150		
1982	150,000	76.1
1983	150,000	76.1
1984	150,000	76.1
1985	150,000	76.1
1986	150,000	76.1
1988	150,000	76.1
GCSIOX-411-75		
1984	75,000	75.7
GCSS-511-150		
1986	150,000	76.1
GF6-100C		
1967	100,000	#
1968	100,000	#
1969	100,000	#
GF6-120C		
1967	120,000	#
1968	120,000	#
1969	120,000	#
GF6-140C		
1967	140,000	#
1968	140,000	#
1969	140,000	#
GF6-160C		
1967	160,000	#
1968	160,000	#
1969	160,000	#
GF6-200		
1970	200,000	#
GF6-200M		
1967	200,000	#
1968	200,000	#
1969	200,000	#
GH19P3-50		
1992	50,000	80.0
1993	50,000	80.0
GH19P3-75		
1992	75,000	80.0
1993	75,000	80.0
GH19P3/4-100		
1992	100,000	80.0
GH19P3/4-1000		
1993	100,000	80.0
GH19P4-75		
1992	75,000	80.0
1993	75,000	80.0
GH19P4/5-100		
1992	100,000	80.0
GH19P4/5-1000		
1993	100,000	80.0
GH19P4/5-1025		
1993	125,000	80.0
GH19P4/5-125		
1992	125,000	80.0
GH19Q3-50		
1992	50,000	80.0
GH19Q3-75		
1992	75,000	80.0
GH19Q3/4-100		
1992	100,000	80.0
GH19Q4-75		
1992	75,000	80.0
GH19Q4/5-100		
1992	100,000	80.0
GH19Q4/5-125		
1992	125,000	80.0
GH6-200		
1970	200,000	#
GH6-200M		
1967	200,000	#
1968	200,000	#
1969	200,000	#
GHR6-200		
1970	200,000	#
GHR6-200M		
1967	200,000	#
1968	200,000	#
1969	200,000	#
GI2RD2-55		
1982	55,000	59.9
GM81-85-110M		
1968	110,000	#
1969	110,000	#
GM8D1-55M		
1968	55,000	#
1969	55,000	#
GM8RQ2-82		
1970	82,000	#
GM8RQ2-82M		
1968	82,000	#
1969	82,000	#
GR261-102M		
1967	102,000	#
GR261-136M		
1967	136,000	#
GR261-68M		
1967	68,000	#
GR341-102M		
1967	102,000	#
GR341-136M		
1967	136,000	#
GR341-170M		
1967	170,000	#
GRV14-120DM		
1967	120,000	#
GRV14-85DM		
1967	85,000	#
GS10D2-105		
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
GS10D2-75		
1973	75,000	#
1974	75,000	#
1975	75,000	#
GS10Q3-105		
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
GS10Q3-120		
1974	120,000	#
1975	120,000	#
1976	120,000	#
GS10Q3-120-140		
1973	140,000	#
GS10Q3-140		
1975	140,000	#
1976	140,000	#
GS10Q3-75		
1973	75,000	#
1974	75,000	#
1975	75,000	#
GS10Q4-105		
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
GS10Q4-120		
1975	120,000	#
1976	120,000	#
GS10Q5-120		
1974	120,000	#
1975	120,000	#
1976	120,000	#

Efficiency Ratings not available.

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YEAR	BTU	A.F.U.E.
GS10Q5-120-140		
1973	140,000	#
1974	140,000	#
GS10Q5-140		
1975	140,000	#
1976	140,000	#
GS11(D,D2,Q2,Q3)-80		
1978	80,000	#
1980	80,000	#
GS11(D,D2,Q3)E-80NLT		
1978	80,000	#
1979	80,000	#
1980		#
GS11(D,D2,Q3,Q5)E-80NLT		
1980	80,000	#
GS11(D,Q3)-60		
1978	60,000	#
1979	60,000	#
1980	60,000	#
GS11(D,Q3)E-60NLT		
1978	60,000	#
1979	60,000	#
GS11(D,Q3,Q4)E-60NLT		
1980	60,000	#
GS11(D2,Q3)-80		
1980	80,000	#
GS11(D2,Q3)-80-1		
1981	80,000	#
GS11(D2,Q4)-100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GS11(D2,Q4)-100-1		
1981	100,000	#
GS11(D2,Q4)E-100-3NLT		
1980	100,000	#
1981	100,000	#
GS11(D2,Q4)E-100NLT		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GS11D-60		
1977	60,000	#
GS11D-80		
1977	80,000	#
GS11D2-100		
1977	100,000	#
GS11D2-100-2		
1982	100,000	62.2
1983	100,000	62.2
1984	100,000	62.2
GS11D2-80		
1977	80,000	#
GS11D2-80-2		
1983	80,000	59.5
1984	80,000	62.2
GS11D2-B0-2		
1983	80,000	62.2
GS11D2E-100-5NLT		
1982	100,000	66.6
1983	100,000	66.6
1984	100,000	66.6
GS11Q(3,4)-120		
1978	120,000	#
GS11Q(3,4,5)-140		
1978	140,000	#
1979	140,000	#
1980	140,000	#
GS11Q(3,5)-140		
1980	140,000	#
GS11Q(3,5)-140-1		
1981	140,000	#
GS11Q(4,5)-160		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GS11Q2-80		
1977	80,000	#
GS11Q3-120		
1979	120,000	#
1980	120,000	#

YEAR	BTU	A.F.U.E.
GS11Q3-140		
1977	140,000	#
GS11Q3-140-2		
1982	140,000	62.2
1983	140,000	62.2
GS11Q3-60		
1980	60,000	#
GS11Q3-60-1		
1981	60,000	#
GS11Q3-60-2		
1982	60,000	59.2
1983	60,000	62.2
1984	60,000	62.2
GS11Q3-60.8		
1977	60,000	#
GS11Q3-80		
1977	80,000	#
GS11Q3-80-2		
1982	80,000	59.5
1983	80,000	62.2
1984	80,000	62.2
GS11Q3E-140NLT		
1978	140,000	#
1979	140,000	#
1980	140,000	#
GS11Q3E-60-3NLT		
1980	60,000	#
GS11Q3E-60-5NLT		
1982	60,000	66.6
1983	60,000	66.6
1984	60,000	66.6
GS11Q3E-80-3NLT		
1980	80,000	#
GS11Q3E-80-5NLT		
1982	80,000	66.6
1983	80,000	66.6
1984	80,000	66.6
GS11Q4-100		
1977	100,000	#
GS11Q4-100-2		
1983	100,000	62.2
1984	100,000	62.2
GS11Q4-120		
1977	120,000	#
GS11Q4-140		
1977	140,000	#
GS11Q4-160		
1977	160,000	#
GS11Q4E-100-5NLT		
1982	100,000	66.6
1983	100,000	66.6
1984	100,000	66.6
GS11Q4E-120NLT		
1978	120,000	#
GS11Q4E-60-1		
1980	60,000	#
1981	60,000	#
GS11Q4E-60-5NLT		
1982	60,000	70.2
1983	60,000	70.2
1984	60,000	70.2
GS11Q5-120		
1977	120,000	#
1979	120,000	#
1980	120,000	#
GS11Q5-120-1		
1981	120,000	#
GS11Q5-120-2		
1983	120,000	62.2
1984	120,000	62.2
GS11Q5-140		
1977	140,000	#
GS11Q5-140-3		
1982	140,000	62.2
1983	140,000	62.2
1984	140,000	62.2
GS11Q5-160		
1977	160,000	#
GS11Q5E-120-3NLT		
1980	120,000	#
1981	120,000	#

YEAR	BTU	A.F.U.E.
GS11Q5E-120-5NLT		
1982	120,000	66.6
1983	120,000	66.6
1984	120,000	66.6
GS11Q5E-140-3NLT		
1980	140,000	#
1981	140,000	#
GS11Q5E-140-5NLT		
1982	140,000	66.6
1983	140,000	66.6
GS11Q5E-140NLT		
1979	140,000	#
1980	140,000	#
GS11Q5E-160NLT		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GS11Q5E-80-1		
1980	80,000	#
1981	80,000	#
GS11Q5E-80-5NLT		
1982	80,000	70.2
1983	80,000	69.5
1984	80,000	70.2
GS12Q3X-80-2		
1986	80,000	78.7
GS12Q5X-110-2		
1985	110,000	74.8
1986	110,000	74.8
GS12Q3-60-1		
1984	60,000	80.1
1985	60,000	80.5
1986	60,000	80.5
GS12Q3-80-1		
1984	80,000	78.0
1985	80,000	79.7
1986	80,000	79.1
GS12Q3X-60-2		
1984	60,000	75.0
1985	60,000	79.5
1986	60,000	79.5
GS12Q3X-80-2		
1984	80,000	74.6
1985	80,000	78.7
GS12Q4-95-1		
1984	95,000	77.0
1985	95,000	79.7
1986	95,000	79.7
GS12Q4X-95-2		
1984	96,000	74.0
1985	95,000	78.7
1986	95,000	78.7
GS12Q5-110-1		
1984	110,000	78.2
1985	110,000	60.0
1986	110,000	80.0
GS12Q5X-110-2		
1984	110,000	74.8
1985	110,000	79.0
1986	110,000	79.0
GS15Q3/4X-80		
1988	80,000	76.0
1989	80,000	75.8
1990	80,000	75.8
1991	80,000	75.8
1992	80,000	75.8
GS15Q3/4X-80-1		
1986	80,000	76.0
GS15Q3X-40		
1988	40,000	76.0
1989	40,000	75.8
1990	40,000	75.8
1991	40,000	75.8
1992	40,000	75.8
GS15Q3X-40-1		
1986	40,000	76.0
GS15Q3X-60		
1988	60,000	76.0
1989	60,000	75.8
1990	60,000	75.8
1991	60,000	75.8
1992	60,000	75.8

YEAR	BTU	A.F.U.E.
GS15Q3X-60-1		
1986	60,000	76.0
GS15Q4/5X-100		
1988	100,000	76.0
1989	100,000	75.8
1990	100,000	75.8
1991	100,000	75.8
1992	100,000	75.8
GS15Q4/5X-100-1		
1986	100,000	76.0
GS16Q3-50		
1987	50,000	80.5
1988	50,000	80.5
1989	50,000	78.8
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
GS16Q3-50-1		
1987	50,000	80.5
GS16Q3-75		
1987	75,000	80.5
1988	75,000	80.5
1989	75,000	78.8
1990	75,000	78.8
1991	75,000	78.8
1992	75,000	78.8
GS16Q3-75-1		
1987	75,000	80.5
GS16Q3/4-100		
1987	100,000	80.5
1988	100,000	80.5
1989	100,000	78.8
1990	100,000	78.8
1991	100,000	78.8
1992	100,000	78.8
GS16Q4/4-125-1		
1987	125,000	78.8
GS16Q4/5-12-5		
1988	125,000	80.5
GS16Q4/5-125		
1987	125,000	80.5
1989	125,000	78.8
1990	125,000	78.8
1991	125,000	78.8
1992	125,000	78.8
GS18G3E-50-(5,6)		
1988	50,000	72.5
GS18Q3-50		
1985	50,000	67.5
1986	50,000	67.5
1989	50,000	66.0
1990	50,000	66.0
1991	50,000	66.0
1992	50,000	66.0
GS18Q3-50-(5,6)		
1988	50,000	67.5
GS18Q3-50-3		
1987	50,000	67.5
GS18Q3-75		
1985	75,000	67.5
1986	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
GS18Q3-75-(5,6)		
1988	75,000	67.5
GS18Q3-75-3		
1987	75,000	67.5
GS18Q3/4-100		
1985	100,000	87.5
1986	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
1991	100,000	66.0
1992	100,000	66.0
GS18Q3/4-100-(5,6)		
1988	100,000	67.5
GS18Q3/4-100-3		
1987	100,000	67.5
GS18Q3/4E-100		
1985	100,000	72.5
1986	100,000	72.5

YEAR	BTU	A.F.U.E.
1989	100,000	71.0
1990	100,000	72.0
1991	100,000	72.0
1992	100,000	72.0
GS18Q3/4E-100-(5,6)		
1988	100,000	72.5
GS18Q3/4E-100-3		
1987	100,000	72.5
GS18Q3E-50		
1985	50,000	72.5
1986	50,000	72.5
1989	50,000	71.0
1990	50,000	72.0
1991	50,000	72.0
1992	50,000	72.0
GS18Q3E-50-3		
1987	50,000	72.5
GS18Q3E-75		
1985	75,000	72.5
1986	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
1991	75,000	72.0
1992	75,000	72.0
GS18Q3E-75-(5,6)		
1988	75,000	72.5
GS18Q3E-75-3		
1987	75,000	72.5
GS18Q4/5-125		
1989	125,000	66.0
1990	125,000	66.0
1991	125,000	66.0
1992	125,000	66.0
GS18Q4/5-125-(5,6)		
1988	125,000	67.5
GS18Q4/5-125-2		
1985	125,000	67.5
1986	125,000	67.5
GS18Q4/5-125-3		
1987	125,000	67.5
GS18Q4/5-140		
1989	140,000	66.0
1990	140,000	66.0
1991	140,000	66.0
1992	140,000	66.0
GS18Q4/5-140-(5,6)		
1988	140,000	67.5
GS18Q4/5-140-2		
1985	140,000	67.5
1986	140,000	67.5
GS18Q4/5-140-3		
1987	140,000	67.5
GS18Q4/5E-125		
1989	125,000	71.0
1990	125,000	71.0
1991	125,000	71.0
1992	125,000	71.0
GS18Q4/5E-125-(5,6)		
1988	125,000	72.5
GS18Q4/5E-125-2		
1985	125,000	71.0
1986	125,000	72.5
GS18Q4/5E-125-3		
1987	125,000	72.5
GS18Q4/5E-140		
1989	140,000	71.0
1990	140,000	71.0
1991	140,000	71.0
1992	140,000	71.0
GS18Q4/5E-140-(5,6)		
1988	140,000	72.5
GS18Q4/5E-140-2		
1985	140,000	72.5
1986	140,000	72.5
GS18Q4/5E-140-3		
1987	140,000	72.5
GS18Q4/5E-125-2		
1985	125,000	72.5
GS1Q5E-120NLT		
1979	120,000	#
1980	120,000	#

Capacities and Ratings are estimated.

LENNOX

YEAR	BTU	A.F.U.E.
GS6-130		
1970	130,000	#
1971	130,000	#
GS6-130DM		
1967	130,000	#
1969	130,000	#
GS6-145		
1970	145,000	#
1971	145,000	#
GS6-145DM		
1967	145,000	#
1969	145,000	#
GS7-105LDM		
1967	105,000	#
GS7-75LDM		
1967	75,000	#
GS8-105		
1970	100,000	#
1971	105,000	#
GS8-105DM		
1967	105,000	#
1968	105,000	#
1969	105,000	#
GS8-75DM		
1967	75,000	#
GS81Q-105		
1970	100,000	#
1971	105,000	#
1972	100,000	#
1973	100,000	#
GS81Q-105DM		
1967	105,000	#
1968	105,000	#
GS8D-105		
1970	100,000	#
1971	105,000	#
1972	100,000	#
1973	100,000	#
GS8D-105DM		
1967	105,000	#
1968	105,000	#
1969	105,000	#
GS8D-75		
1970	75,000	#
1971	75,000	#
1973	75,000	#
GS8D-75DM		
1967	75,000	#
GS8Q-105		
1970	100,000	#
1971	105,000	#
1972	100,000	#
1973	105,000	#
GS8Q-105DM		
1967	105,000	#
1968	105,000	#
1969	105,000	#
GS8Q-75		
1970	75,000	#
1971	75,000	#
1973	75,000	#
GS8Q-75DM		
1967	75,000	#
1969	75,000	#
GS9Q3-120-140		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GS9Q5-120-140		
1972	140,000	#
1973	140,000	#
GS9Q5-120-240		
1971	140,000	#
GSHQ5E-140NLT		
1978	140,000	#
GSIID2-80-2		
1982	80,000	62.2
GSIIQ3-80-2		
1982	80,000	62.2
GSIIQ3E-60-5NLT		
1982	60,000	63.6
GSIIQ3E-80-5NLT		
1982	80,000	64.6
GSIIQ4-100-2		
1982	100,000	62.2
GSIIQ4E-60-5NLT		
1982	60,000	69.0
GSIIQ5-120-2		
1982	120,000	62.2
GSIIQ5E-120-5NLT		
1982	120,000	65.3
GSIIQ5E-80-5NLT		
1983	80,000	70.2
GSIIQ3-140-2		
1984	140,000	62.2
GSIIQ5E-140-5NLT		
1984	140,000	66.6
GSR144/53-80		
1991	80,000	92.9
GSR14Q3-50		
1986	50,000	95.4
1987	50,000	95.4
1988	50,000	95.4
1989	50,000	94.8
1990	50,000	94.8
1991	50,000	94.8
GSR14Q3-80		
1986	80,000	92.4
1987	80,000	92.4
1988	80,000	92.4
1989	80,000	91.7
1990	80,000	91.7
1991	80,000	91.7
GSR14Q4-50		
1986	50,000	95.5
1987	50,000	95.5
1988	50,000	95.5
1989	50,000	95.0
1990	50,000	95.0
1991	50,000	95.0
GSR14Q4/5-100		
1986	100,000	91.0
1987	100,000	91.0
1988	100,000	91.0
1989	100,000	90.2
1990	100,000	90.2
1991	100,000	90.2
GSR14Q4/5-80		
1986	80,000	93.4
1987	80,000	93.4
1988	80,000	93.4
1989	80,000	92.9
1990	80,000	92.9
1991	80,000	92.9
GSR21Q3-50		
1992	50,000	94.8
1993	50,000	94.8
GSR21Q3-80		
1992	80,000	91.7
1993	80,000	91.7
GSR21Q4-50		
1992	50,000	95.3
1993	50,000	95.3
GSR21Q4/5-100		
1992	100,000	92.0
1993	100,000	92.0
GSR21Q4/5-80		
1992	80,000	94.1
1993	80,000	94.1
GSR21V3-80		
1992	80,000	94.5
1993	80,000	94.5
GSR21V5-100		
1992	100,000	92.0
1993	100,000	92.0
GSR21V5-80		
1992	80,000	94.6
1993	80,000	94.6
GSS10X-411-50		
1986	50,000	78.0
MGCS6-311-75		
1975	75,000	#
MGCS6-411-75		
1975	75,000	#
MGCS6-413-75		
1975	75,000	#
MGCS6-461-100		
1975	100,000	#
MGCS6-463-100		
1975	100,000	#
S12Q5E-137		
1984	137,000	68.6

LOUISVILLE

YEAR	BTU	A.F.U.E.
CBF-105N		
1969	105,000	#
1970	105,000	#
CBF-125N		
1969	125,000	#
1970	125,000	#
CBF-150N		
1969	150,000	#
1970	150,000	#
CBFS-135		
1973	135,000	#
CBFS-150		
1973	150,000	#
CCD-115		
1973	115,000	#
CCD-135		
1973	135,000	#
CCD-90		
1973	90,000	#
CCF-115N		
1969	115,000	#
1970	115,000	#
CCF-135N		
1969	135,000	#
1970	135,000	#
CCF-90N		
1969	90,000	#
1970	90,000	#
CHF-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
CHF-100-21		
1979	100,000	#
1980	100,000	#
CHF-100D21		
1978	100,000	#
CHF-100B26		
1977	100,000	#
CHF-100D21		
1977	100,000	#
CHF-120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CHF-120-31		
1978	120,000	#
1979	120,000	#
1980	120,000	#
CHF-120-37		
1978	120,000	#
CHF-120B-32		
1977	120,000	#
CHF-120B-34		
1977	120,000	#
CHF-120D-31		
1977	120,000	#
CHF-120D-37		
1977	120,000	#
CHF-140		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
CHF-140-41		
1978	140,000	#
1979	140,000	#
1980	140,000	#
CHF-140B-42		
1977	140,000	#
CHF-140B-44		
1977	140,000	#
CHF-140D-41		
1977	140,000	#
CHF-160		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
CHF-160-57		
1978	160,000	#
1979	160,000	#
1980	160,000	#
CHF-160B-52		
1977	160,000	#
CHF-160D-57		
1977	160,000	#
CHF-75-10		
1978	75,000	#
CHF-75-15		
1978	75,000	#
CHF-75-18		
1978	75,000	#
1979	75,000	#
1980	75,000	#
CHF-75D		
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
CHF-75D-10		
1977	75,000	#
CHF-75D-15		
1977	75,000	#
CHF-75D-18		
1977	75,000	#
CUD-115		
1973	115,000	#
CUD-135		
1973	135,000	#
CUD-75		
1973	75,000	#
CUD-90		
1973	90,000	#
CUF-115N		
1969	115,000	#
1970	115,000	#
CUF-135N		
1969	135,000	#
1970	135,000	#
CUF-150N		
1969	150,000	#
1970	150,000	#
CUF-90N		
1969	90,000	#
1970	90,000	#
NCHF-100D-21		
1980	100,000	#
1981	100,000	#
NCHF-120D-31		
1980	120,000	#
1981	120,000	#
NCHF-140D-41		
1980	140,000	#
1981	140,000	#
NCHF-160D-57		
1980	160,000	#
1981	160,000	#
NCHF-75D-(10,18)		
1980	75,000	#
1981	75,000	#

LUXAIRE

LUXAIRE

YEAR	BTU	A.F.U.E.
100AW036GC		
1970	100,000	#
100AW036GD		
1970	100,000	#
100AW036UC		
1970	100,000	#
100CD(HO,36,42)B(N,X)		
1970		#
1979	100,000	#
1980	100,000	#
1981	100,000	#
100CD(HO,36,42)C(N,X)		
1979	100,000	#
1980	100,000	#
1981	100,000	#
100CE(HO,42)BNL		
1979	100,000	#
1980	100,000	#
1981	100,000	#
100HCDAC		
1980	100,000	#
100HODAB		
1975	100,000	#
1976	100,000	#
1977	100,000	#
100HODAC		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
100RD(HO,42)B(N,X)		
1979	100,000	#
1980	100,000	#
100RD(HO,42)BN		
1980	100,000	#
1981	100,000	#
100RD(HO,42)C(N,X)		
1979	100,000	#
1980	100,000	#
100RE(HO,42)BN		
1980	100,000	#
1981	100,000	#
100RE(HO,42)BNL		
1979	100,000	#
1980	100,000	#
100WE36G(1,2,3)NA		
1980	100,000	#
100WE36G(1,2,3)PA		
1980	100,000	#
110AW042GA		
1970	110,000	#
110AW042UA		
1970	110,000	#
120CD(HO,42,48)B(N,X)		
1980	120,000	#
1981	120,000	#
120CD(HO,42,48)C(N,X)		
1979	120,000	#
1980	120,000	#
1981	120,000	#
120CD(HO42,48)B(N,X)		
1979	120,000	#
120CE(HO,48)BNL		
1979	120,000	#
1980	120,000	#
1981	120,000	#
120HCDAC		
1980	120,000	#
120HODAB		
1975	120,000	#
1976	120,000	#
1977	120,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
120HODAC		
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
1980	120,000	#
120RD(HO,42,48)C(N,X)		
1979	120,000	#
1980	120,000	#
120RD(HO,48)B(N,X)		
1979	120,000	#
1980	120,000	#
120RD(HO,48)BN		
1980	120,000	#
1981	120,000	#
120RE(HO,48)BN		
1980	120,000	#
1981	120,000	#
120RE(HO,48)BNL		
1979	120,000	#
1980	120,000	#
120WE36G(1,2,3)NA		
1980	120,000	#
120WE36G(1,2,3)PA		
1980	120,000	#
120WE48G(1,3)N(A,B)		
1980	120,000	#
120WE48G(1,3)P(A,B)		
1980	120,000	#
120WE60G(1,3)N(A,B)		
1980	120,000	#
120WE60G(1,3)P(A,B)		
1980	120,000	#
120WEG4N(A,B)		
1980	120,000	#
120WEG4P(A,B)		
1980	120,000	#
125AW036GB		
1970	125,000	#
125AW036GC		
1970	125,000	#
125AW036UB		
1970	125,000	#
125AW048GA		
1970	125,000	#
125AW048UA		
1970	125,000	#
140CD(HO,48)B(N,X)		
1979	140,000	#
1980	140,000	#
1981	140,000	#
140CD(HO,48)C(N,X)		
1979	140,000	#
1980	140,000	#
1981	140,000	#
140CE(HO,48)BNL		
1979	140,000	#
1980	140,000	#
1981	140,000	#
140HCDMC		
1980	140,000	#
140HODMB		
1975	140,000	#
1976	140,000	#
1977	140,000	#
140HODMC		
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
140WE48G(1,3)N(A,B)		
1980	140,000	#
140WE48G(1,3)P(A,B)		
1980	140,000	#
140WE60G(1,3,4)N(A,B)		
1980	140,000	#
140WE60G(1,3,4)P(A,B)		
1980	140,000	#
150AW060GA		
1970	150,000	#
150AW060UA		
1970	150,000	#
150AW060WA		
1970	150,000	#
160WE48G(1,3)N(A,B)		
1980	160,000	#
160WE48G(1,3)P(A,B)		
1980	160,000	#
160WE60G(1,3,4)N(A,B)		
1980	160,000	#
160WE60G(1,3,4)P(A,B)		
1980	160,000	#
(18,24)ECW045GA		
1980	45,000	#
(18,24,30)ECW060GA		
1980	60,000	#
22AW040GA		
1977	40,000	#
22AW060GA		
1977	60,000	#
(24,30)ECW080GA		
1980	80,000	#
24AW080(GD,GE)		
1977	80,000	#
30AW080(GD,GE)		
1977	80,000	#
(36,42)ECW080(G,U)A		
1980	80,000	#
(36,42)ECW080GB		
1980	80,000	#
(36,42)ECW100(G,U)A		
1980	100,000	#
(36,42)ECW100GB		
1980	100,000	#
(36,42)ECW120(G,U)A		
1980	120,000	#
(36,42)ECW120GB		
1980	120,000	#
36AW080(GD,GE,UD,UE)		
1977	80,000	#
36AW100(GD,GE,UD,UE)		
1977	100,000	#
36AW120(GD,GE,UD,UE)		
1977	120,000	#
36ECW060(G,U)A		
1980	60,000	#
36ECW060GB		
1980	60,000	#
42AW080(GD,GE,GF,UD,UE,UF)		
1977	80,000	#
42AW100(GD,GE,GF,UD,UE,UF)		
1977	100,000	#
42AW120(GD,GE,GF,UD,UE,UF)		
1977	120,000	#
45CE(HO,24)BNL		
1979	45,000	#
1980	45,000	#
1981	45,000	#
45WE18G1NA		
1980	45,000	#
45WE24G1NA		
1980	45,000	#
(48,60)ECW096(G,U,W)A		
1980	96,000	#
(48,60)ECW120(G,U,W)A		
1980	120,000	#
(48,60)ECW140(G,U,W)		
1980	140,000	#
(48,60)ECW140(G,U,W)A		
1980	140,000	#
(48,60)ECW160(G,U,W)A		
1980	160,000	#
48ACW120(GB,GC,UB,UC)		
1980	120,000	#
48ACW140(GB,GC,UB,UC)		
1980	140,000	#
48ACW160(GB,GC,UB,UC)		
1980	160,000	#
48AW120(GA,GB,UA,UB)		
1977	120,000	#
48AW140(GA,GB,UA,UB)		
1977	140,000	#
48AW160(GA,GB,UA,UB)		
1977	160,000	#
55AW024GB		
1968	55,000	#
1970	55,000	#
60ACW140(GB,GC,UB,UC,WB,WC)		
1980	140,000	#
60ACW160(GB,GC,UB,UC,WB,WC)		
1980	160,000	#
60AW140(GA,GB,UA,UB,WA,WB)		
1977	140,000	#
60AW160(GA,GB,UA,UB,WA,WB)		
1977	160,000	#
60CD(HO,24)B(N,X)		
1979	60,000	#
1980	60,000	#
1981	60,000	#
60CD(HO,24)C(N,X)		
1979	60,000	#
1980	60,000	#
1981	60,000	#
60CE(HO,24)BNL		
1979	60,000	#
1980	60,000	#
1981	60,000	#
60CE36BNL		
1979	60,000	#
1980	60,000	#
1981	60,000	#
60RD(HO,24)(B)(N,X)		
1979	60,000	#
1980	60,000	#
60RD(HO,24)BN		
1980	60,000	#
1981	60,000	#
60RD(HO,24)C(N,X)		
1979	60,000	#
1980	60,000	#
60RE(HO,24)BN		
1980	60,000	#
1981	60,000	#
60RE(HO,24)BNL		
1979	60,000	#
1980	60,000	#
60WE(18G1,24G1)NA		
1980	60,000	#
60WE(18G1,24G1)PA		
1980	60,000	#
60WE30G1NA		
1980	60,000	#
60WE30G1PA		
1980	60,000	#
60WE36G(1,2,3)NA		
1980	60,000	#
75CE42BNL		
1979	75,000	#
1980	75,000	#
1981	75,000	#
80AW024GA		
1970	80,000	#
80AW030GB		
1970	80,000	#
80AW030GC		
1970	80,000	#
80AW036GB		
1970	80,000	#
80AW036GC		
1970	80,000	#
80AW036UB		
1970	80,000	#
80CD(HO,30,36)B(N,X)		
1979	80,000	#
1980	80,000	#
1981	80,000	#
80CD(HO,30,36)C(N,X)		
1979	80,000	#
1980	80,000	#
1981	80,000	#
80CE(HO,30,36)BNL		
1979	80,000	#
1980	80,000	#
1981	80,000	#
80HCDAC		
1980	80,000	#
80HODAB		
1975	80,000	#
1976	80,000	#
1977	80,000	#
80HODAC		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1980	80,000	#
80RD(HO,30)C(N,X)		
1979	80,000	#
1980	80,000	#
80RD(HO,30,36)B(N,X)		
1979	80,000	#
1980	80,000	#
80RD(HO,30,36)BN		
1980	80,000	#
1981		#
80RE(HO,30,36)BN		
1980	80,000	#
1981	80,000	#
80RE(HO,30,36)BNL		
1979	80,000	#
1980	80,000	#
80WE(24G1,30G1)NA		
1980	80,000	#
80WE(24G1,30G1)PA		
1980	80,000	#
80WE36G(1,2,3)NA		
1980	80,000	#
80WE36G(1,2,3)PA		
1980	80,000	#
90CE48BNL		
1979	90,000	#
1980	90,000	#
1981	90,000	#
96WE48G(1,3)N(A,B)		
1980	96,000	#
96WE60G(1,3)N(A,B)		
1980	96,000	#
96WEG4N(A,B)		
1980	96,000	#
AL105MA		
1967	105,000	#
AL105PA		
1967	105,000	#
AL125MA		
1967	125,000	#
AL125RA		
1967	125,000	#
AL125TA		
1967	125,000	#
AL150MA		
1967	150,000	#
AL150RA		
1967	150,000	#
AL150UA		
1967	150,000	#
FSC175MA		
1967	175,000	#
1968	175,000	#
1969	175,000	#
FSC175UA		
1967	175,000	#
1968	175,000	#
1969	175,000	#
FSC200MA		
1967	200,000	#
1968	200,000	#
1969	200,000	#
FSC200VA		
1967	200,000	#
1968	200,000	#
1969	200,000	#
GAU060AA		
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
GAU060AE		
1974	60,000	#
GAU060CA		
1969	60,000	#
GAU060DA		
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
GAU060DE		
1974	60,000	#
GAU080AA		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GAU080AE		
1974	80,000	#
GAU080DA		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GAU080DE		
1974	80,000	#
GAU100AA		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GAU100AE		
1974	100,000	#
GAU100EA		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GAU100EE		
1974	100,000	#
GAU120AA		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
GAU120FA		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
GCC055(A,C,D)E		
1978	55,000	#
1979	55,000	#
1980	55,000	#
1981	55,000	#
GCC082(A,E,F,M,Q,R)E		
1978	82,500	#
1979	82,500	#
1980	82,500	#
1981	82,500	#
GCC110(A,E,F,M,R,S)E		
1978	110,000	#
1979	110,000	#
1980	110,000	#
1981	110,000	#
GCC137(A,F,G,M,S,T)E		
1978	137,500	#
1979	137,500	#
1980	137,500	#
1981	137,500	#
GCC165(A,H,M,T,U)E		
1978	165,000	#
1979	165,000	#
1980	165,000	#

YEAR	BTU	A.F.U.E.
RFYUX175A20IW		
1986	175,000	69.3
RFYUX200A32IW		
1986	200,000	70.4

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YEAR	BTU	A.F.U.E.
14-085-2		
1967	85,000	#
14-105-2		
1967	105,000	#
14-125-2		
1967	125,000	#
19-050		
1967	50,000	#
1968	50,000	#
1969	50,000	#
1970	50,000	#
19-080		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
19-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
19-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
19-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
20-080		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
20-081		
1967	80,000	#
20-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
20-101		
1967	100,000	#
20-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
20-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
20-185		
1967	185,000	#
1968	185,000	#
1969	185,000	#
1970	185,000	#
21-050		
1967	50,000	#
1968	50,000	#
1969	50,000	#
1970	50,000	#
21-080		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
21-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
21-120		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
21-150-2		
1968	150,000	#
1969	150,000	#
1970	150,000	#
22-050		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
22-080		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
22-100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
22-120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
22-150		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
24-050		
1967	50,000	#
1968	50,000	#
24-080		
1967	80,000	#
1968	80,000	#
24-100		
1967	100,000	#
1968	100,000	#
24-125		
1967	125,000	#
1968	125,000	#
24-150		
1967	150,000	#
1968	150,000	#
25-080		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
25-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
25-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
25-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
25-185		
1967	185,000	#
1968	185,000	#
1969	185,000	#
1970	185,000	#
1971	185,000	#
1972	185,000	#
28-080-00		
1968	80,000	#
28-100-00		
1968	100,000	#
28-125-00		
1968	125,000	#
28-150-00		
1968	150,000	#
28-185-00		
1968	185,000	#
30-090-0		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
30-090-1		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
30-110-0		
1973	110,000	#
1974	110,000	#
1975	110,000	#
30-110-1		
1973	110,000	#
1974	110,000	#
1975	110,000	#
30-125-0		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
30-125-1		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
30-138-0		
1971	138,000	#
1972	138,000	#
1973	138,000	#
1974	138,000	#
1975	138,000	#
30-138-1		
1971	138,000	#
1972	138,000	#
1973	138,000	#
1974	138,000	#
1975	138,000	#
30-160-0		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
30-160-1		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
30-200-0		
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
31-050-0		
1971	50,000	#
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
31-050-1		
1971	50,000	#
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
31-090-0		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
31-090-1		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
31-090-2		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
31-110-0		
1973	110,000	#
1974	110,000	#
1975	110,000	#
31-110-1		
1973	110,000	#
1974	110,000	#
1975	110,000	#
31-125-0		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
31-125-1		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
31-125-2		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
31-138-0		
1971	138,000	#
1972	138,000	#
1973	138,000	#
1974	138,000	#
1975	138,000	#
31-138-1		
1971	138,000	#
1972	138,000	#
1973	138,000	#
1974	138,000	#
1975	138,000	#
31-160-0		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
31-160-1		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
32-050		
1977	50,000	#
32-050-0		
1974	50,000	#
1975	50,000	#
1976	50,000	#
32-050-1		
1974	50,000	#
1975	50,000	#
1976	50,000	#
1977	50,000	#
32-060-6		
1978	60,000	#
32-060-6B		
1978	60,000	#
32-090-0		
1974	90,000	#
1975	90,000	#
1976	90,000	#
1977	90,000	#
32-090-1		
1975	90,000	#
1976	90,000	#
1977	90,000	#
32-090-2		
1974	90,000	#
1975	90,000	#
1976	90,000	#
1977	90,000	#
32-110-0		
1975	110,000	#
1976	110,000	#
1977	110,000	#
32-110-1		
1975	110,000	#
1976	110,000	#
1977	110,000	#
32-110-6		
1978	110,000	#
32-110-6B		
1978	110,000	#
32-125-1		
1975	125,000	#
1976	125,000	#
1977	125,000	#
32-125-6		
1978	125,000	#
32-125-6B		
1978	125,000	#
32-138-1		
1974	138,000	#
1975	138,000	#
1976	138,000	#
1977	138,000	#
32-138-6		
1978	138,000	#
32-138-6B		
1978	138,000	#
32-160-1		
1974	160,000	#
1975	160,000	#
1976	160,000	#
1977	160,000	#
32-160-6		
1978	160,000	#
32-160-6B		
1978	160,000	#
32-200-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
32-200-6		
1978	200,000	#
32-200-6B		
1978	200,000	#
33-040-6		
1978	40,000	#
33-070-0		
1977	70,000	#
33-070-6		
1978	70,000	#
33-090-0		
1977	90,000	#
(33,34)-090-6		
1978	90,000	#
(33,34)-110-0		
1977	110,000	#
(33,34)-110-6		
1978	110,000	#
(33,34)-125-0		
1977	125,000	#
(33,34)-125-6		
1978	125,000	#

Efficiency Ratings not available.

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YEAR	BTU	A.F.U.E.
(33,34)-138-0		
1977	138,000	#
(33,34)-138-6		
1978	138,000	#
(33,34)-160-0		
1977	160,000	#
(33,34)-160-6		
1978	160,000	#
34-138-1		
1977	138,000	#
34-138-7		
1978	138,000	#
34-160-1		
1977	160,000	#
34-160-7		
1978	160,000	#
34-200-0		
1977	200,000	#
34-200-6		
1978	200,000	#
36-075-1AN-(B,C)00		
1978	75,000	#
36-075-1AN-(B,C)00B		
1978	75,000	#
36-080-OAN-(D,W)00		
1978	80,000	#
36-100-1AN-(B,D)00		
1978	100,000	#
36-100-1AN-(B,D)00B		
1978	100,000	#
36-100-OAN-D00		
1978	100,000	#
36-120-1AN-(D,F)00		
1978	120,000	#
36-120-1AN-(D,F)00B		
1978	120,000	#
36-120-OAN-D00		
1978	120,000	#
36-140-1AN-D00		
1978	140,000	#
36-140-1AN-D00B		
1978	140,000	#
36-140-OAN-E00		
1978	140,000	#
36-160-1AN-F00		
1978	160,000	#
36-160-1AN-F00B		
1978	160,000	#
37-065		
1969	65,000	#
37-065-3		
1967	65,000	#
1968	65,000	#
1970	65,000	#
1971	65,000	#
1972	65,000	#
1973	65,000	#
37-065-4		
1967	65,000	#
1968	65,000	#
1969	65,000	#
1970	65,000	#
1971	65,000	#
1972	65,000	#
1973	65,000	#
37-065-5		
1977	65,000	#
37-100-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
37-100-4		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
37-100-5		
1977	100,000	#
37-125-3		
1967	125,000	#
1968	125,000	#
37-125-4		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
37-125-5		
1977	125,000	#
37-150-3		
1967	150,000	#
1968	150,000	#
37-150-4		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
37-150-5		
1977	150,000	#
47-031-(1,2)N-B		
1973	120,000	#
47-031-1BNB		
1971	120,000	#
1972	120,000	#
47-031-3		
1976	120,000	#
47-041-(1,2)N-B		
1976	138,000	#
47-041-(1,2)N-D		
1976	138,000	#
47-042-(1,2)N-B		
1976	160,000	#
47-052-(1,2)N-B		
1973	200,000	#
47-052-1BNB		
1971	200,000	#
1972	200,000	#
47-052-1HNB		
1971	200,000	#
1972	200,000	#
47-052-5		
1976	200,000	#
48-021		
1968	65,000	#
1969	65,000	#
48-022		
1968	80,000	#
1969	80,000	#
1970	80,000	#
48-032		
1968	80,000	#
1969	80,000	#
1970	80,000	#
48-033		
1968	100,000	#
1969	100,000	#
1970	100,000	#
48-034		
1968	125,000	#
1969	125,000	#
1970	125,000	#
48-043		
1968	100,000	#
1969	100,000	#
1970	100,000	#
48-044		
1968	125,000	#
1969	125,000	#
1970	125,000	#
48-045		
1968	150,000	#
1969	150,000	#
1970	150,000	#
48-055		
1968	150,000	#
1969	150,000	#
1970	150,000	#
48-056		
1968	200,000	#
1969	200,000	#
1970	200,000	#
65-120		
1976	120,000	#
65-120-(1,2)N-B		
1973	120,000	#
1974	120,000	#
65-120-6		
1977	120,000	#
65-120B		
1971	120,000	#
1972	120,000	#
65-160		
1975	160,000	#
1976	160,000	#
65-160-6		
1977	160,000	#
65-200		
1976	200,000	#
65-200-(1,2)N-B		
1973	200,000	#
1974	200,000	#
65-200-6		
1977	200,000	#
65-200B		
1971	200,000	#
1972	200,000	#
I-58-132-1G		
1978	50,000	#
I-58-193-1G		
1978	75,000	#
I-58-223-1G		
1978	75,000	#
I-58-224-1G		
1978	100,000	#
I-58-253-0G		
1978	75,000	#
I-58-254-0G		
1978	100,000	#
I-58-254-0H		
1978	100,000	#
I-58-283-1G		
1978	75,000	#
I-58-283-1H		
1978	75,000	#
I-58-284-1G		
1978	100,000	#
I-58-284-1H		
1978	100,000	#
I-58-285-1G		
1978	125,000	#
I-58-285-1H		
1978	125,000	#
I-58-334-1G		
1978	100,000	#
I-58-334-1H		
1978	100,000	#
I-58-336-1G		
1978	150,000	#
I-58-336-1H		
1978	150,000	#
I-58-354-0G		
1978	100,000	#
I-58-354-0H		
1978	100,000	#
I-58-356-0G		
1978	150,000	#
I-58-356-0H		
1978	150,000	#
I-58-405-0G		
1978	125,000	#
I-58-405-0H		
1978	125,000	#
I-58-405-2J		
1978	125,000	#
I-58-406-0G		
1978	150,000	#
I-58-406-0H		
1978	150,000	#
I-58-406-2J		
1978	150,000	#
I-58-502-2H		
1978	150,000	#
I-58-505-2G		
1978	125,000	#
I-58-505-2H		
1978	125,000	#
I-58-505-2J		
1978	125,000	#
I-58-506-2G		
1978	150,000	#
I-58-506-2H		
1978	150,000	#
I-58-506-2J		
1978	150,000	#
I-58-508-2G		
1978	200,000	#
I-58-508-2H		
1978	200,000	#
I-58-508-2J		
1978	200,000	#

JOHNSON

YEAR	BTU	A.F.U.E.
100-D2SA		
1968	100,000	#
1970	100,000	#
100-D2SAC		
1968	100,000	#
1970	100,000	#
100-SA		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100-SAC		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100D2SA		
1973	100,000	#
1975	100,000	#
100D2SBC23A		
1977	100,000	#
100D2SBC30A		
1977	100,000	#
100D2SBC36A		
1977	100,000	#
100D2SC		
1977	100,000	#
100SA		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
125-D2SA		
1968	125,000	#
1970	125,000	#
125-D2SAC		
1968	125,000	#
1970	125,000	#
125-SA		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
125-SAC		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
125D2SA		
1973	100,000	#
1975	125,000	#
125D2SBC30A		
1977	125,000	#
125D2SBC36A		
1977	125,000	#
125D2SC		
1977	125,000	#
125D2SCC		
1977	125,000	#
125SA		
1972	100,000	#
1973	100,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
125SBC48		
1977	125,000	#
125SBC58		
1977	125,000	#
140-SA		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
140-SAC		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
140SA		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
140SAC		
1974	140,000	#
1975	140,000	#
1976	140,000	#
140SC		
1977	140,000	#
140SCC		
1977	140,000	#
150SBC48		
1977	150,000	#
150SBC58		
1977	150,000	#
155D2SBC48		
1977	155,000	#
155D2SBC58		
1977	155,000	#
155SBC48		
1977	155,000	#
155SBC58		
1977	155,000	#
160-SA		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
160-SAC		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
160SA		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
160SAC		
1974	160,000	#
1975	160,000	#
1976	160,000	#
160SC		
1977	160,000	#
160SCC		
1977	160,000	#

Capacities and Ratings are estimated.

JOHNSON

YEAR	BTU	A.F.U.E.
170D2SBC48		
1977	170,000	#
170D2SBC58		
1977	170,000	#
170SBC48		
1977	170,000	#
170SBC58		
1977	170,000	#
180-SA		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
180-SAC		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
180SA		
1972	180,000	#
1973	180,000	#
1974	180,000	#
1975	180,000	#
1976	180,000	#
180SAC		
1974	180,000	#
1975	180,000	#
1976	180,000	#
180SC		
1977	180,000	#
180SCC		
1977	180,000	#
36-HWC-18		
1967	36,000	#
1968	36,000	#
1970	36,000	#
1971	36,000	#
1975	36,000	#
36-HWC-24		
1967	36,000	#
1970	36,000	#
1971	36,000	#
1975	36,000	#
36-HWC-30		
1975	36,000	#
36HW		
1977	36,000	#
48-HWC-18		
1967	48,000	#
1970	48,000	#
1971	48,000	#
1975	48,000	#
48-HWC-24		
1967	48,000	#
1970	48,000	#
1971	48,000	#
1975	48,000	#
48-HWC-30		
1975	48,000	#
48HW		
1977	48,000	#
60-HWC-18		
1967	60,000	#
1970	60,000	#
1971	60,000	#
1975	60,000	#
60-HWC-24		
1967	60,000	#
1970	60,000	#
1971	60,000	#
1975	60,000	#
60-HWC-30		
1975	60,000	#
60HW		
1977	60,000	#
703-G6-180		
1968	180,000	#
72-HWC-18		
1967	72,000	#
1970	72,000	#
1971	72,000	#
1975	72,000	#
72-HWC-24		
1967	72,000	#
1970	72,000	#
1971	72,000	#
1975	72,000	#
72-HWC-30		
1975	72,000	#
72HW		
1977	72,000	#
80-D2SA		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80-D2SAC		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80-SA		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80-SAC		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80D2SA		
1973	80,000	#
1975	80,000	#
80D2SBC23A		
1977	80,000	#
80D2SBC30A		
1977	80,000	#
80D2SBC36A		
1977	80,000	#
80D2SC		
1977	80,000	#
80SA		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
BBS100		
1975	100,000	#
1976	100,000	#
BBS120		
1975	120,000	#
1976	120,000	#
BBS140		
1975	140,000	#
1976	140,000	#
BBS160		
1975	160,000	#
1976	160,000	#
BTS-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
BTS-100-D		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
BTS-100-D2F		
1970	100,000	#
BTS-100-D2L		
1967	100,000	#
1968	100,000	#
1969	100,000	#
BTS-100-F		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
BTS-100-L		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
BTS-100D2F		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
BTS-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
BTS-125-F		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
BTS-125-L		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
BTS-160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
BTS-160-F		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
BTS-160-L		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
BTS-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
BTS-200-F		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
HAS-105		
1967	105,000	#
1968	105,000	#
1969	105,000	#
HAS-105-D		
1967	105,000	#
1968	105,000	#
1969	105,000	#
HAS-105-D2F		
1967	105,000	#
1968	105,000	#
1969	105,000	#
HAS-105-DF		
1967	105,000	#
1968	105,000	#
1969	105,000	#
HAS-105-F		
1967	105,000	#
1968	105,000	#
1969	105,000	#
HAS-130		
1967	130,000	#
1968	130,000	#
1969	130,000	#
HAS-130-D		
1967	130,000	#
1968	130,000	#
1969	130,000	#
HAS-130-D2F		
1967	130,000	#
1968	130,000	#
1969	130,000	#
HAS-130-DF		
1967	130,000	#
1968	130,000	#
1969	130,000	#
HAS-130-F		
1967	130,000	#
1968	130,000	#
1969	130,000	#
HAS-160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
HAS-160-F		
1967	160,000	#
1968	160,000	#
1969	160,000	#
HAS-58		
1967	58,000	#
1968	58,000	#
1969	58,000	#
HAS-58-D		
1967	58,000	#
1968	58,000	#
1969	58,000	#
HAS-58-D2F		
1967	58,000	#
1968	58,000	#
1969	58,000	#
HAS-58-DF		
1967	58,000	#
1968	58,000	#
1969	58,000	#
HAS-58-F		
1967	58,000	#
1968	58,000	#
1969	58,000	#
HAS-80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
HAS-80-D		
1967	80,000	#
1968	80,000	#
1969	80,000	#
HAS-80-D2F		
1967	80,000	#
1968	80,000	#
1969	80,000	#
HAS-80-DF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
HAS-80-F		
1967	80,000	#
1968	80,000	#
1969	80,000	#
HAS105A		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
HAS105AD		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
HAS105AD2F		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
HAS105AD2L		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
HAS105ADF		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
HAS105AF		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
HAS105AL		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
HAS105B		
1977	105,000	#
HAS105BD		
1977	105,000	#
HAS105BD2C		
1977	105,000	#
HAS105BD2F		
1977	105,000	#
HAS105BD2L		
1977	105,000	#
HAS105BDF		
1977	105,000	#
HAS105BF		
1977	105,000	#
HAS105BL		
1977	105,000	#
HAS130A		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
HAS130AD		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
HAS130AD2F		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#

Efficiency Ratings not available.

JOHNSON

YEAR	BTU	A.F.U.E.
HAS130AF		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
HAS130AL		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
HAS130B		
1977	130,000	#
HAS130BD		
1977	130,000	#
HAS130BD2F		
1977	130,000	#
HAS130BD2L		
1977	130,000	#
HAS130BF		
1977	130,000	#
HAS130BL		
1977	130,000	#
HAS160A		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
HAS160AD		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
HAS160AD2F		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
HAS160AF		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
HAS160AL		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
HAS160B		
1977	160,000	#
HAS160BD		
1977	160,000	#
HAS160BD2F		
1977	160,000	#
HAS160BD2L		
1977	160,000	#
HAS160BF		
1977	160,000	#
HAS160BL		
1977	160,000	#
HAS185A		
1970	185,000	#
1971	185,000	#
1972	185,000	#
1973	185,000	#
1974	185,000	#
HAS185AL		
1970	185,000	#
1971	185,000	#
1972	185,000	#
1973	185,000	#
1974	185,000	#
HAS185B		
1977	185,000	#
HAS185BL		
1977	185,000	#

YEAR	BTU	A.F.U.E.
HAS58A		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
HAS58AD		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
HAS58AD2L		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
HAS58ADL		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
HAS58AL		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
HAS58B		
1977	58,000	#
HAS58BD		
1977	58,000	#
HAS58BD2L		
1977	58,000	#
HAS58BDL		
1977	58,000	#
HAS58BL		
1977	58,000	#
HAS80A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HAS80AD		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HAS80AD2F		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HAS80ADF		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HAS80AF		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HAS80AL		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HAS80B		
1977	80,000	#
HAS80BD		
1977	80,000	#
HAS80BD2F		
1977	80,000	#
HAS80BD2L		
1977	80,000	#

YEAR	BTU	A.F.U.E.
HAS80BDF		
1977	80,000	#
HAS80BF		
1977	80,000	#
HAS80BL		
1977	80,000	#
HBS-105-AC		
1971	105,000	#
1972	105,000	#
HBS-105-AD2L		
1971	105,000	#
1972	105,000	#
HBS-105-AL		
1971	105,000	#
1972	105,000	#
HBS-105-C		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
HBS-105-L		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
HBS-60-C		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
HBS-60-D2C		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
HBS-80-D2L		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
HBS-80-L		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
HBS60AC		
1971	60,000	#
1972	60,000	#
HBS60AD2C		
1971	60,000	#
1972	60,000	#
HBS60BD2C		
1977	60,000	#
HBS80AD2L		
1971	80,000	#
1972	80,000	#
HBS80AL		
1971	80,000	#
1972	80,000	#
HBS80BD2L		
1977	80,000	#
HCS-60D2L		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
HCS-60XD2L		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
HCS-80D2L		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
HCS-80XD2L		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
J703-G6-180		
1968	180,000	#

YEAR	BTU	A.F.U.E.
NAS-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
NAS-100-D		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
NAS-100-D2F		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
NAS-100-F		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
NAS-100-L		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
NAS-120		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
NAS-120-D		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
NAS-120-D2F		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
NAS-120-F		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
NAS-120-L		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
NAS-140		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
NAS-140-D		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#

YEAR	BTU	A.F.U.E.
1973	140,000	#
NAS-140-D2F		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
NAS-140-F		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
NAS-140-L		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
NAS-160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
NAS-160-D		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
NAS-160-D2F		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
NAS-160-F		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
NAS-160-L		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
NAS-80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
NAS-80-D		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
NAS-80-D2F		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
NAS-80-DF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#

Capacities and Ratings are estimated.

JOHNSON

YEAR	BTU	A.F.U.E.
NAS-80-F		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
NAS-80-L		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
NBS100D		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
NBS100D2F		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
NBS125D		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
NBS125D2F		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
NBS125D2L		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
NBS150D		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
NBS150D2F		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
NBS150D2L		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
NBS75D		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
NBS75D2F		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
1977	75,000	#
RCH204B		
1975	40,000	#
WAS-105		
1967	105,000	#
1968	105,000	#
1969	105,000	#
WAS-105-AD		
1972	105,000	#
1973	105,000	#
1974	105,000	#
WAS-105-D		
1967	105,000	#
1968	105,000	#
1969	105,000	#
WAS-105-D2L		
1967	105,000	#
1968	105,000	#
1969	105,000	#
WAS-105-F		
1967	105,000	#
1968	105,000	#
1969	105,000	#
WAS-105-L		
1967	105,000	#
1968	105,000	#
1969	105,000	#
WAS-105A		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
WAS-105AD		
1970	105,000	#
1971	105,000	#
WAS-105AD2F		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
WAS-105AF		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
WAS-105AL		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
WAS-105B		
1977	105,000	#
WAS-105BD		
1977	105,000	#
WAS-105BD2F		
1977	105,000	#
WAS-105BF		
1977	105,000	#
WAS-105BL		
1977	105,000	#
WAS-130		
1967	130,000	#
1968	130,000	#
1969	130,000	#
WAS-130-D		
1967	130,000	#
1968	130,000	#
1969	130,000	#
WAS-130-D2F		
1967	130,000	#
1968	130,000	#
1969	130,000	#
WAS-130-F		
1967	130,000	#
1968	130,000	#
1969	130,000	#
WAS-130-L		
1967	130,000	#
1968	130,000	#
1969	130,000	#
WAS-130A		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
WAS-130AD		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
WAS-130AD2F		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
WAS-130AF		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
WAS-130AL		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
WAS-130B		
1977	130,000	#
WAS-130BD		
1977	130,000	#
WAS-130BD2F		
1977	130,000	#
WAS-130BF		
1977	130,000	#
WAS-130BL		
1977	130,000	#
WAS-160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
WAS-160-F		
1967	160,000	#
1968	160,000	#
1969	160,000	#
WAS-160A		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
WAS-160AD		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
WAS-160AD2F		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
WAS-160AF		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
WAS-160B		
1977	160,000	#
WAS-160BD		
1977	160,000	#
WAS-160BD2F		
1977	160,000	#
WAS-160BF		
1977	160,000	#
WAS-58		
1967	58,000	#
1968	58,000	#
1969	58,000	#
WAS-58-D		
1967	58,000	#
1968	58,000	#
1969	58,000	#
WAS-58-D2L		
1967	58,000	#
1968	58,000	#
1969	58,000	#
WAS-58-DF		
1967	58,000	#
1968	58,000	#
1969	58,000	#
WAS-58-F		
1967	58,000	#
1968	58,000	#
1969	58,000	#
WAS-58-L		
1967	58,000	#
1968	58,000	#
1969	58,000	#
WAS-58A		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
WAS-58AD		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
WAS-58AD2L		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
WAS-58ADL		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
WAS-58AL		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
WAS-58B		
1977	58,000	#
WAS-58BD		
1977	58,000	#
WAS-58BD2L		
1977	58,000	#
WAS-58BDL		
1977	58,000	#
WAS-58BL		
1977	58,000	#
WAS-58D		
1970	58,000	#
1971	58,000	#
1972	58,000	#
1973	58,000	#
1974	58,000	#
WAS-58D2L		
1970	58,000	#
1971	58,000	#
1972	58,000	#
WAS-58DL		
1970	58,000	#
1971	58,000	#
1972	58,000	#
WAS-58L		
1970	58,000	#
1971	58,000	#
1972	58,000	#
WAS-80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
WAS-80-D		
1967	80,000	#
1968	80,000	#
1969	80,000	#
WAS-80-D2F		
1967	80,000	#
1968	80,000	#
1969	80,000	#
WAS-80-DF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
WAS-80-F		
1967	80,000	#
1968	80,000	#
1969	80,000	#
WAS-80-L		
1967	80,000	#
1968	80,000	#
1969	80,000	#
WAS-80A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
WAS-80AD		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
WAS-80AD2F		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
WAS-80AF		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
WAS-80B		
1977	80,000	#
WAS-80BD		
1977	80,000	#
WAS-80BD2F		
1977	80,000	#
WAS-80BF		
1977	80,000	#
WAS-80D		
1970	80,000	#
1971	80,000	#
1972	80,000	#
WAS-80D2F		
1970	80,000	#
1971	80,000	#
1972	80,000	#
WAS-80F		
1970	80,000	#
1971	80,000	#
1972	80,000	#

KEEPRITE

YEAR	BTU	A.F.U.E.
KALAMAZOO		
GFL-100		
1967	100,000	#
GFL-100-5		
1967	100,000	#
GFL-125		
1967	125,000	#
GFL-125-5		
1967	125,000	#
GFL-150		
1967	150,000	#
GFL-150-5		
1967	150,000	#
GFL-175		
1967	175,000	#
GFL-200		
1967	200,000	#
KEEPRITE		
NDGG050(A,D)D		
1988	50,000	66.3
1989	50,000	65.7
NDGG075(A,D)F		
1988	75,000	64.2

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1989	75,000	63.2
NDGG100(A,D)F		
1988	100,000	68.7
1989	100,000	67.9
NDGG125(A,D)H		
1988	125,000	66.5
1989	125,000	65.6
NDGG125(A,D)K		
1988	125,000	68.5
1989	125,000	67.9
NDGG150(A,D)K		
1988	150,000	67.2
1989	150,000	66.4
NDGI050(A,D)D		
1988	50,000	71.8
1989	50,000	70.7
NDGI075(A,D)F		
1988	75,000	70.2
1989	75,000	69.5
NDGI100(A,D)F		
1988	100,000	73.2
1989	100,000	72.7
NDGI125(A,D)H		
1988	125,000	69.3
1989	125,000	68.6
NDGI150(A,D)K		
1988	150,000	72.4
1989	150,000	72.0
NUGG050(A,B,D,E)D		
1988	50,000	65.3
1989	50,000	64.2
NUGG075(A,D)F		
1988	75,000	64.6
1989	75,000	63.4
NUGG075(A,D)G		
1988	75,000	63.9
1989	75,000	62.4
NUGG100(A,D,E)H		
1988	100,000	65.2
1989	100,000	64.4
NUGG100(A,D)F		
1988	100,000	64.9
1989	100,000	64.0
NUGG125(A,D)H		
1988	125,000	65.6
1989	125,000	64.6
NUGG125(A,D)K		
1988	125,000	66.2
1989	125,000	65.4
NUGI045KD		
1988	45,000	70.2
NUGI050(A,D)D		
1988	50,000	71.6
1989	50,000	70.6
NUGI060(C,K)G		
1988	60,000	73.5
NUGI075(A,D)F		
1988	75,000	70.2
1989	75,000	69.3
NUGI075(A,D)G		
1988	75,000	69.5
1989	75,000	68.7
NUGI080(C,K)H		
1988	80,000	74.2
NUGI100(A,D)F		
1988	100,000	70.8
1989	100,000	70.5
NUGI100(A,D)H		
1988	100,000	69.5
1989	100,000	69.3
NUGI100(C,K)K		
1988	100,000	73.7
NUGI125(A,D)H		
1988	125,000	69.1
1989	125,000	68.5
NUGI125(A,D)K		
1988	125,000	70.4
1989	125,000	69.9
NUGI150(A,D)K		
1988	150,000	70.2
1989	150,000	69.5

KRESKY

YEAR	BTU	A.F.U.E.
GV-105		
1967	105,000	#
1968	105,000	#
1969	105,000	#
GV-60		
1967	60,000	#
1968	60,000	#
1969	60,000	#
GV-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
GV-80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
GV-90		
1967	90,000	#
1968	90,000	#
1969	90,000	#

LEAR SIEGLER

YEAR	BTU	A.F.U.E.
100		
1971	100,000	#
100B		
1972	100,000	#
1973	100,000	#
100C		
1973	100,000	#
1974	100,000	#
100C4		
1973	100,000	#
1974	100,000	#
100CF		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100CF-3A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100D		
1972	100,000	#
1973	100,000	#
100HF-3A-8		
1967	100,000	#
100HF-8		
1967	100,000	#
100U		
1971	100,000	#
1972	100,000	#
100U3.5		
1971	100,000	#
100U4		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
100UA		
1972	100,000	#
1973	100,000	#
1974	100,000	#
100VF		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100VF-3A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
120CF		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
120CF-3.5A		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
120VF		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
120VF-26		
1969	120,000	#
1970	120,000	#
1971	120,000	#
120VF-27		
1969	120,000	#
1970	120,000	#
1971	120,000	#
120VF-3.5A		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
120VF-3.5A-26		
1969	120,000	#
1970	120,000	#
1971	120,000	#
120VF-3.5A-27		
1969	120,000	#
1970	120,000	#
1971	120,000	#
125		
1971	125,000	#
125B		
1972	125,000	#
1973	125,000	#
125C		
1973	125,000	#
1974	125,000	#
125C4		
1973	125,000	#
1974	125,000	#
125C5		
1973	125,000	#
1974	125,000	#
125D		
1972	125,000	#
1973	125,000	#
125HF-4A-8		
1967	125,000	#
125HF-8		
1967	125,000	#
125U		
1972	125,000	#
1973	125,000	#
1974	125,000	#
125U4		
1972	125,000	#
1973	125,000	#
1974	125,000	#
125U5		
1972	125,000	#
1973	125,000	#
1974	125,000	#
125VF		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
125VF-5A		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
140CF		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
140CF-3.5A		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
140VF		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
140VF-3.5A		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
150		
1971	150,000	#
150B		
1972	150,000	#
1973	150,000	#
150B-4		
1973	150,000	#
150C		
1973	150,000	#
1974	150,000	#
150C4		
1973	150,000	#
1974	150,000	#
150C5		
1973	150,000	#
1974	150,000	#
150CF-5A		
1967	145,000	#
1968	145,000	#
1969	150,000	#
1970	150,000	#
150HF-5A-8		
1967	150,000	#
150HF-8		
1967	150,000	#
150U		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
150U4		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
150U5		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
150VF		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150VF-5A		
1967	145,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150VF-5AB		
1967	150,000	#
175		
1971	175,000	#
175B		
1972	175,000	#
1973	175,000	#
175B-5		
1973	175,000	#
200		
1971	200,000	#
200B		
1972	200,000	#
1973	200,000	#
3HC310N		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
3HC410N		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
3HC514N		
1969	140,000	#
3HC5208N		
1969	200,000	#
1970	200,000	#
50		
1971	50,000	#
50C		
1973	50,000	#
50C2		
1973	50,000	#
55		
1971	55,000	#
55D		
1972	55,000	#
1973	55,000	#
55U		
1971	55,000	#
1972	55,000	#
55U2		
1971	55,000	#
1972	55,000	#
55U2A		
1972	55,000	#
1973	55,000	#
1974	55,000	#
55UA		
1972	55,000	#
1973	55,000	#
1974	55,000	#
75		
1971	75,000	#
80		
1971	80,000	#
80C		
1973	80,000	#
1974	80,000	#
80C3.5		
1973	80,000	#
1974	80,000	#
80CF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80CF-2A		
1969	80,000	#
1970	80,000	#
80CF-3A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80D		
1972	80,000	#
1973	80,000	#
80HF-2A-8		
1967	80,000	#
80HF-8		
1967	80,000	#
80U		
1971	80,000	#
1972	80,000	#
80U3.5		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80UA		
1972	80,000	#
1973	80,000	#
1974	80,000	#

Capacities and Ratings are estimated.

LEAR SIEGLER

YEAR	BTU	A.F.U.E.
80VF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80VF-2A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80VF-3A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
AGC-100		
1970	100,000	#
AGC-100A		
1970	100,000	#
1971	100,000	#
1972	100,000	#
AGC-100TYPEA		
1971	100,000	#
1972	100,000	#
AGC-60		
1970	60,000	#
AGC-60A		
1970	60,000	#
1971	60,000	#
1972	60,000	#
AGC-60TYPEA		
1971	60,000	#
1972	60,000	#
AGC-80		
1970	80,000	#
AGC-80A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
AGC-80B		
1970	80,000	#
1971	80,000	#
1972	80,000	#
AGC-80TYPEA		
1971	80,000	#
1972	80,000	#
BGG-105		
1970	105,000	#
BGG-105B		
1968	105,000	#
1969	105,000	#
BGG-125		
1970	125,000	#
BGG-125B		
1968	125,000	#
1969	125,000	#
BGG-85		
1970	85,000	#
BGG-85B		
1968	85,000	#
1969	85,000	#
BGH-100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
BGH-100ATYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGH-100DATYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGH-100DTYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGH-100MD		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGH-100TYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGH-125		
1968	125,000	#
1969	125,000	#
1970	125,000	#
BGH-125ATYPEA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
BGH-125DTYPEA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
BGH-125MD		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
BGH-125TYPEA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
BGH-150		
1968	150,000	#
1969	150,000	#
1970	150,000	#
BGH-150ATYPEA		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
BGH-150TYPEA		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
BGH-175		
1968	175,000	#
1969	175,000	#
1970	175,000	#
BGH-175ATYPEA		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
BGH-175TYPEA		
1971	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
BGH-200		
1968	200,000	#
1969	200,000	#
1970	200,000	#
BGH-200ATYPEA		
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
BGH-200TYPEA		
1971	200,000	#
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
BGH-50		
1968	50,000	#
1969	50,000	#
1970	50,000	#
BGH-50A1.5		
1969	50,000	#
1970	50,000	#
BGH-50DA1.5		
1970	50,000	#
BGH-50DA1.5TYPEA		
1971	50,000	#
1972	50,000	#
1973	50,000	#
1974	50,000	#
BGH-75		
1968	75,000	#
1969	75,000	#
1970	75,000	#
BGH-75ATYPEA		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
BGH-75DATYPEA		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
BGH-75DTYPEA		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
BGH-75MD		
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
BGH-75TYPEA		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
BGL-120		
1968	120,000	#
1969	120,000	#
BGL-120A		
1968	120,000	#
1969	120,000	#
BGL-150		
1968	150,000	#
1969	150,000	#
BGL-150A		
1968	150,000	#
1969	150,000	#
BGL-180		
1968	180,000	#
1969	180,000	#
BGL-180A		
1968	180,000	#
1969	180,000	#
BGLB-120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
BGLB-120A		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
BGLB-12A		
1968	120,000	#
BGLB-150		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
BGLB-150A		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
BGLB-180		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
1972	180,000	#
1973	180,000	#
BGLB-180A		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
1972	180,000	#
1973	180,000	#
BGLF-100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
BGLF-100A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
BGLF-100ATYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGLF-100TYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGLF-125		
1968	125,000	#
1969	125,000	#
1970	125,000	#
BGLF-125A		
1968	125,000	#
1969	125,000	#
1970	125,000	#
BGLF-125ATYPEA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
BGLF-125TYPEA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
BGLF-150		
1968	150,000	#
1969	150,000	#
1970	150,000	#
BGLF-150A		
1968	150,000	#
1969	150,000	#
1970	150,000	#
BGLF-150ATYPEA		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
BGLF-150TYPEA		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
BGR-100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
BGR-100A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
BGR-100ATYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGR-100D		
1968	100,000	#
1969	100,000	#
1970	100,000	#
BGR-100DTYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGR-100TYPEA		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
BGR-125		
1968	125,000	#
1969	125,000	#
1970	125,000	#
BGR-125A		
1968	125,000	#
1969	125,000	#
1970	125,000	#
BGR-125ATYPEA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
BGR-125TYPEA		
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
BGR-150		
1968	150,000	#
1969	150,000	#
1970	150,000	#
BGR-150A		
1968	150,000	#
1969	150,000	#
1970	150,000	#
BGR-150ATYPEA		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
BGR-150TYPEA		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
BGR-75		
1968	75,000	#
1969	75,000	#
1970	75,000	#
BGR-75A		
1968	75,000	#
1969	75,000	#
1970	75,000	#

Efficiency Ratings not available.

LEAR SIEGLER

YEAR	BTU	A.F.U.E.
BGR-75ATYPEA		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
BGR-75D		
1968	75,000	#
1969	75,000	#
1970	75,000	#
BGR-75DTYPEA		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
BGR-75TYPEA		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
C100		
1971	100,000	#
C100B		
1972	100,000	#
1973	100,000	#
C100D		
1972	100,000	#
1973	100,000	#
C125		
1971	125,000	#
C125B		
1972	125,000	#
1973	125,000	#
C125D		
1972	125,000	#
1973	125,000	#
C150		
1971	150,000	#
C150B		
1972	150,000	#
1973	150,000	#
C150B-4		
1973	150,000	#
C175		
1971	175,000	#
C175B		
1972	175,000	#
1973	175,000	#
C175B-5		
1973	175,000	#
C200		
1971	200,000	#
C200B		
1972	200,000	#
1973	200,000	#
C50		
1971	50,000	#
C55		
1971	55,000	#
C55D		
1972	55,000	#
1973	55,000	#
C75		
1971	75,000	#
C80		
1971	80,000	#
C80D		
1972	80,000	#
1973	80,000	#
HC28N		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
HC310N		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
HC38N		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
HC410N		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
HC514N		
1969	140,000	#
HC5208N		
1969	200,000	#
1970	200,000	#
HF100-4B		
1972	100,000	#
1973	100,000	#
1974	100,000	#
HF100-4D		
1972	100,000	#
1973	100,000	#
1974	100,000	#
HF120-4B		
1972	120,000	#
1973	120,000	#
1974	120,000	#
HF120-4D		
1972	120,000	#
1973	120,000	#
1974	120,000	#
HF140-5B		
1972	140,000	#
1973	140,000	#
1974	140,000	#
HF140-5D		
1972	140,000	#
1973	140,000	#
1974	140,000	#
HF160-5B		
1972	160,000	#
1973	160,000	#
1974	160,000	#
HF75-3B		
1972	75,000	#
1973	75,000	#
1974	75,000	#
HF75-3D		
1972	75,000	#
1973	75,000	#
1974	75,000	#
HGA-100B-14		
1967	100,000	#
HGA-100B-16		
1967	100,000	#
HGA-100D-13		
1967	100,000	#
HGA-100D-14		
1967	100,000	#
HGA-100D13		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HGA-100D14		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HGA-120B-12		
1967	120,000	#
HGA-120B-13		
1967	120,000	#
HGA-120B-14		
1967	120,000	#
HGA-120D-13		
1967	120,000	#
HGA-120D-14		
1967	120,000	#
HGA-120D12		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
HGA-120D13		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
HGA-120D14		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
HGA-140B-12		
1967	140,000	#
HGA-140B-13		
1967	140,000	#
HGA-140B-14		
1967	140,000	#
HGA-140D-13		
1967	140,000	#
HGA-140D12		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
HGA-140D13		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
HGA-160B-12		
1967	160,000	#
HGA-160B-13		
1967	160,000	#
HGA-160B-34		
1967	160,000	#
HGA-160D34		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
HGA-80B-13		
1967	80,000	#
HGA-80B-14		
1967	80,000	#
HGA-80B-16		
1967	80,000	#
HGA-80D-14		
1967	80,000	#
HGA-80D-15		
1967	80,000	#
HGA-80D13		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
HGA-80D14		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
HGA-80D15		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
HGS-100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HGS-100A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
HGS-100AC		
1975	100,000	#
HGS-100D		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
HGS-120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
HGS-120A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
HGS-120AC		
1975	120,000	#
HGS-140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
HGS-140A		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
HGS-140AC		
1975	140,000	#
HGS-160		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
HGS-160A		
1973	160,000	#
1974	160,000	#
HGS-160AC		
1975	160,000	#
HGS-3160		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
HGS-75		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
HGS-75A		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
HGS-75AC		
1975	75,000	#
HGS-75D		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
M100		
1968	100,000	#
1969	100,000	#
M100-2		
1968	100,000	#
1969	100,000	#
M100-3		
1968	100,000	#
1969	100,000	#
M100D-3		
1972	100,000	#
1973	100,000	#
M100DH		
1972	100,000	#
1973	100,000	#
M100U		
1971	100,000	#
1972	100,000	#
M100U3.5		
1971	100,000	#
M100U4		
1971	100,000	#
1972	100,000	#
M100UA		
1972	100,000	#
M120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
M120-4		
1968	120,000	#
1969	120,000	#
1970	120,000	#

Capacities and Ratings are estimated.

LEAR SIEGLER

YEAR	BTU	A.F.U.E.
M125U		
1972	125,000	#
M125U4		
1972	125,000	#
M125U5		
1972	125,000	#
M140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
M140-4		
1968	140,000	#
1969	140,000	#
1970	140,000	#
M50U		
1971	50,000	#
1972	50,000	#
M50U2		
1971	50,000	#
1972	50,000	#
M50U2A		
1972	50,000	#
M50UA		
1972	50,000	#
M70D-2		
1972	70,000	#
1973	70,000	#
M70DH		
1972	70,000	#
1973	70,000	#
M80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
M807		
1967	70,000	#
1968	70,000	#
1969	70,000	#
M80U		
1971	80,000	#
1972	80,000	#
M80U3.5		
1971	80,000	#
1972	80,000	#
M80UA		
1972	80,000	#
MD80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
MD80-2		
1967	80,000	#
MD807		
1968	70,000	#
1969	70,000	#
MH-60		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
MH-60TYPEA		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
1976	60,000	#
MH-85		
1968	85,000	#
1969	85,000	#
1970	85,000	#
MMG-82-CG		
1968	72,000	#
1969	72,000	#
1970	72,000	#
MMG-82-CG-3		
1968	72,000	#
1969	72,000	#
1970	72,000	#
MU100-4		
1973	100,000	#
MU100A		
1973	100,000	#
MU125		
1973	125,000	#
MU125-4		
1973	125,000	#
MU125-5		
1973	125,000	#
MU50A		
1973	50,000	#
MU50A-2		
1973	50,000	#
MU80-3.5		
1973	80,000	#
MU80A		
1973	80,000	#
MXII-100		
1969	100,000	#
MXII-125		
1969	125,000	#
MXII-50		
1969	50,000	#
MXII-55		
1969	55,000	#
MXII-75		
1969	75,000	#
MXII-80		
1969	80,000	#
MXII-C100		
1969	100,000	#
MXII-C125		
1969	125,000	#
MXII-C50		
1969	50,000	#
MXII-C55		
1969	55,000	#
MXII-C75		
1969	75,000	#
MXII-C80		
1969	80,000	#
RGA-18-50L-1-A		
1973	50,000	#
1974	50,000	#
RGA-18-50N-1-A		
1973	50,000	#
1974	50,000	#
RGA-24-75L-1-A		
1973	75,000	#
1974	75,000	#
RGA-24-75N-1-A		
1973	75,000	#
1974	75,000	#
RGA-30-100L-1-A		
1973	100,000	#
1974	100,000	#
RGA-30-100N-1-A		
1973	100,000	#
1974	100,000	#
RGA-30-75L-1-A		
1973	75,000	#
1974	75,000	#
RGA-30-75N-1-A		
1973	75,000	#
1974	75,000	#
RGA-36-100L-1-A		
1973	100,000	#
1974	100,000	#
RGA-36-100L-3-B		
1973	100,000	#
1974	100,000	#
RGA-36-100N-1-A		
1973	100,000	#
1974	100,000	#
RGA-36-100N-3-B		
1973	100,000	#
1974	100,000	#
RGA-36-125L-1-A		
1973	125,000	#
1974	125,000	#
RGA-36-125L-3-B		
1973	125,000	#
1974	125,000	#
RGA-36-125N-1-A		
1973	125,000	#
1974	125,000	#
RGA-36-125N-3-B		
1973	125,000	#
1974	125,000	#
RGA-36-75L-1-A		
1973	75,000	#
1974	75,000	#
RGA-36-75L-3-B		
1973	75,000	#
1974	75,000	#
RGA-36-75N-1-A		
1973	75,000	#
1974	75,000	#
RGA-36-75N-3-B		
1973	75,000	#
1974	75,000	#
RGA-42-100L-1-C		
1973	100,000	#
1974	100,000	#
RGA-42-100L-3-B		
1973	100,000	#
1974	100,000	#
RGA-42-100N-1-C		
1973	100,000	#
1974	100,000	#
RGA-42-100N-3-B		
1973	100,000	#
1974	100,000	#
RGA-42-150L-1-C		
1973	150,000	#
1974	150,000	#
RGA-42-150L-3-B		
1973	150,000	#
1974	150,000	#
RGA-42-150N-1-C		
1973	150,000	#
1974	150,000	#
RGA-42-150N-3-B		
1973	150,000	#
1974	150,000	#
RGA-48-125L-1-A		
1973	125,000	#
1974	125,000	#
RGA-48-125L-3-B		
1973	125,000	#
1974	125,000	#
RGA-48-125N-1-A		
1973	125,000	#
1974	125,000	#
RGA-48-125N-3-B		
1973	125,000	#
1974	125,000	#
RGA-48-150L-1-A		
1973	150,000	#
1974	150,000	#
RGA-48-150L-3-B		
1973	150,000	#
1974	150,000	#
RGA-48-150N-1-A		
1973	150,000	#
1974	150,000	#
RGA-48-150N-3-B		
1973	150,000	#
1974	150,000	#
RGA-60-125L-1-C		
1973	125,000	#
1974	125,000	#
RGA-60-125L-3-B		
1973	125,000	#
1974	125,000	#
RGA-60-125L-3-D		
1973	125,000	#
1974	125,000	#
RGA-60-125N-1-C		
1973	125,000	#
1974	125,000	#
RGA-60-125N-3-B		
1973	125,000	#
1974	125,000	#
RGA-60-125N-3-D		
1973	125,000	#
1974	125,000	#
RGA-60-150L-1-C		
1973	150,000	#
1974	150,000	#
RGA-60-150L-3-B		
1973	150,000	#
1974	150,000	#
RGA-60-150L-3-D		
1973	150,000	#
1974	150,000	#
RGA-60-150N-1-C		
1973	150,000	#
1974	150,000	#
RGA-60-150N-3-B		
1973	150,000	#
1974	150,000	#
RGA-60-150N-3-D		
1973	150,000	#
1974	150,000	#
RGA-60-200L-1-C		
1973	200,000	#
1974	200,000	#
RGA-60-200L-3-B		
1973	200,000	#
1974	200,000	#
RGA-60-200L-3-D		
1973	200,000	#
1974	200,000	#
RGA-60-200N-1-C		
1973	200,000	#
1974	200,000	#
RGA-60-200N-3-B		
1973	200,000	#
1974	200,000	#
RGA-60-200N-3-D		
1973	200,000	#
1974	200,000	#
RM80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
RM80-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
RM80-3		
1969	80,000	#
RM80A		
1969	80,000	#
RMD80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
RMD80-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
RT80-22		
1969	80,000	#
RT80A		
1969	80,000	#
RTD80-22		
1969	80,000	#
RTD80-23		
1969	80,000	#
SCF-100-3B		
1968	100,000	#
1969	100,000	#
SCF-125-4B		
1968	125,000	#
1969	125,000	#
SCF-150-4B		
1968	150,000	#
1969	150,000	#
SCF-75-2B		
1968	75,000	#
1969	75,000	#
SHF100-4B		
1968	100,000	#
1969	100,000	#
1971	100,000	#
SHF120-4B		
1968	120,000	#
1969	120,000	#
1971	120,000	#
SHF140-5B		
1968	140,000	#
1969	140,000	#
1971	140,000	#
SHF160-5B		
1968	160,000	#
1969	160,000	#
1971	160,000	#
SHF75-3B		
1968	75,000	#
1969	75,000	#
1971	75,000	#
SLB-100-3B		
1968	100,000	#
1969	100,000	#
SLB-120-4B		
1968	120,000	#
1969	120,000	#
SLB-120-4BA-AC		
1968	120,000	#
1969	120,000	#
SLB-120-BHA		
1968	120,000	#
1969	120,000	#
SLB-150-4B		
1968	150,000	#
1969	150,000	#
SLB-150-5BA-AC		
1968	150,000	#
1969	150,000	#
SLB-150-BHA		
1968	150,000	#
1969	150,000	#
SLB-180-5B		
1968	180,000	#
1969	180,000	#
SLB-180-5BA-AC		
1968	180,000	#
1969	180,000	#
SLB-180-BHA		
1968	180,000	#
1969	180,000	#
SRF-24-1		
1972	24,000	#
SRF-24-2		
1972	24,000	#
SRF-24-AD		
1973	24,000	#
SRF-24-D		
1973	24,000	#
SRF-24AD		
1974	24,000	#
SRF-24D		
1974	24,000	#
SRF-32-1		
1972	32,500	#
SRF-32-2		
1972	32,500	#
SRF-32-AD		
1973	32,000	#
SRF-32-D		
1973	32,000	#
SRF-32AD		
1974	32,500	#
SRF-32D		
1974	32,500	#
SUF-100-3B		
1968	100,000	#
1969	100,000	#
SUF-100-3D		
1968	100,000	#
1969	100,000	#
SUF-125-4B		
1968	125,000	#
1969	125,000	#
SUF-150-4B		
1968	150,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1969	150,000	#
SUF-175-5B		
1968	175,000	#
1969	175,000	#
SUF-200-5B		
1968	200,000	#
1969	200,000	#
SUF-75-2D		
1968	75,000	#
1969	75,000	#
SW10		
1974	10,000	#
1975	10,000	#
SW22		
1974	22,000	#
1975	22,000	#
SW32		
1974	32,000	#
1975	32,000	#
T-807		
1968	70,000	#
1969	70,000	#
T100D-H		
1967	100,000	#
T60D-H		
1967	60,000	#
1968	60,000	#
1969	60,000	#
T80D		
1968	80,000	#
1969	80,000	#
T80D-H		
1967	80,000	#
1968	80,000	#
1969	80,000	#
TD-807		
1968	70,000	#
TD-80D		
1968	80,000	#
1969	80,000	#

LENNOX

14Q3-100-5		
1985	100,000	93.0
14Q3-100-6		
1985	100,000	93.0
14Q3-40		
1985	40,000	97.0
14Q3-60		
1985	60,000	93.0
14Q3-80		
1985	80,000	93.0
14Q4-60		
1985	60,000	93.0
14Q4-80		
1985	80,000	93.0
14Q5-100-5		
1985	100,000	95.0
14Q5-100-6		
1985	100,000	95.0
14Q5-80		
1985	80,000	93.0
78RGF3-125		
1993	125,000	78.0
78RGF3-50		
1993	50,000	78.0
78RGF3-75		
1993	75,000	78.0
78RGF3X-125		
1993	125,000	78.0
78RGF3X-50		
1993	50,000	78.0
78RGF3X-75		
1993	75,000	78.0
78RGF4-100		
1993	100,000	78.0
78RGF4-75		
1993	75,000	78.0
78RGF4X-100		
1993	100,000	78.0

YEAR	BTU	A.F.U.E.
78RGF4X-75		
1993	75,000	78.0
78RGF5-100		
1993	100,000	78.0
78RGF5-125		
1993	125,000	78.0
78RGF5-150		
1993	150,000	78.0
78RGF5X-100		
1993	100,000	78.0
78RGF5X-125		
1993	125,000	78.0
78RGF5X-150		
1993	150,000	78.0
78UGF2-50		
1993	48,000	78.0
78UGF2-75		
1993	75,000	78.0
78UGF2X-50		
1993	48,000	78.0
78UGF2X-75		
1993	75,000	78.0
78UGF3-50		
1993	48,000	78.0
78UGF3-75		
1993	75,000	78.0
78UGF3X-50		
1993	48,000	78.0
78UGF3X-75		
1993	75,000	78.0
78UGF4-100		
1993	100,000	78.0
78UGF4-125		
1993	125,000	78.0
78UGF4-75		
1993	75,000	78.0
78UGF4X-100		
1993	100,000	78.0
78UGF4X-125		
1993	125,000	78.0
78UGF4X-75		
1993	75,000	78.0
78UGF6-100		
1993	100,000	78.0
78UGF6-125		
1993	125,000	78.0
78UGF6-150		
1993	150,000	78.0
78UGF6X-100		
1993	100,000	78.0
78UGF6X-125		
1993	125,000	78.0
78UGF6X-150		
1993	150,000	78.0
80MGF2-45A		
1993	45,000	80.1
80MGF2-45S		
1993	45,000	80.1
80MGF2-60A		
1993	60,000	80.0
80MGF2-60S		
1993	60,000	80.0
80MGF2-75A		
1993	75,000	80.1
80MGF2-75S		
1993	75,000	80.1
80MGF2X-45A		
1993	45,000	80.1
80MGF2X-45S		
1993	45,000	80.1
80MGF2X-60A		
1993	60,000	80.0
80MGF2X-60S		
1993	60,000	80.0
80MGF2X-75A		
1993	75,000	80.1
80MGF2X-75S		
1993	75,000	80.1
80MGF3-60A		
1993	60,000	80.0

YEAR	BTU	A.F.U.E.
80MGF3-60S		
1993	60,000	80.0
80MGF3-75A		
1993	75,000	80.0
80MGF3-75S		
1993	75,000	80.0
80MGF3/4-100A		
1993	100,000	80.1
80MGF3/4-100S		
1993	100,000	80.1
80MGF3/4X-100A		
1993	100,000	80.1
80MGF3/4X-100S		
1993	100,000	80.1
80MGF3X-60A		
1993	60,000	80.0
80MGF3X-60S		
1993	60,000	80.0
80MGF3X-75A		
1993	75,000	80.0
80MGF3X-75S		
1993	75,000	80.0
80MGF4-75A		
1993	75,000	80.0
80MGF4-75S		
1993	75,000	80.0
80MGF4/5-100A		
1993	100,000	80.0
80MGF4/5-100S		
1993	100,000	80.0
80MGF4/5-120A		
1993	120,000	80.1
80MGF4/5-120S		
1993	120,000	80.1
80MGF4/5X-100A		
1993	100,000	80.0
80MGF4/5X-100S		
1993	100,000	80.0
80MGF4/5X-120A		
1993	120,000	80.1
80MGF4/5X-120S		
1993	120,000	80.1
80MGF4X-75A		
1993	75,000	80.0
80MGF4X-75S		
1993	75,000	80.0
G(11,12)-110		
1978	110,000	#
1979	110,000	#
1980	110,000	#
G(11,12)-137		
1978	137,000	#
1979	137,000	#
1980	137,000	#
G(11,12)-165		
1978	165,000	#
1979	165,000	#
1980	165,000	#
G(11,12)-82		
1978	82,000	#
1979	82,000	#
1980	82,000	#
G(11,12)(D,Q3,Q4)-110		
1978	110,000	#
1979	110,000	#
1980	110,000	#
G(11,12)(D,Q3,Q4)E-110		
1978	110,000	#
G(11,12)(D2,Q3)-82		
1978	82,000	#
1979	82,000	#
1980	82,000	#
G(11,12)(D2,Q3)E-82		
1978	82,000	#
1979	82,000	#
1980	82,000	#
G(11,12)D2-55		
1978	55,000	#
1979	55,000	#
1980	55,000	#

YEAR	BTU	A.F.U.E.
G(11,12)D2E-55		
1978	55,000	#
G(11,12)E-110		
1978	110,000	#
G(11,12)E-137		
1978	137,000	#
G(11,12)E-165		
1978	165,000	#
G(11,12)E-82		
1978	82,000	#
1979	82,000	#
1980	82,000	#
G(11,12)Q(3,4,5)E-137		
1978	137,000	#
G(11,12)Q5-165		
1978	165,000	#
1979	165,000	#
1980	165,000	#
G(11,12)Q5E-165		
1978	165,000	#
G(11,12)Q5E-165V-(5,6)		
1980	165,000	#
1981	165,000	#
G(11,12)R(D2,Q3)-110		
1978	110,000	#
1979	110,000	#
1980	110,000	#
1981	110,000	#
G(11,12)R(D2,Q3)E-110		
1978	110,000	#
G(11,12)R(D2,Q3)E-82		
1978	82,000	#
G(11,12)RD2E-55		
1978	55,000	#
G(11,12)RQ(3,5)-137		
1978	137,000	#
1979	137,000	#
1980	137,000	#
1981	137,000	#
G(11,12)RQ(3,5)E-137		
1978	137,000	#
G(11,12)RQ5-165		
1978	165,000	#
1979	165,000	#
1980	165,000	#
G(11,12)RQ5-165,G12RQ5-165-3		
1981	165,000	#
G(11,12)RQ5E-165		
1978	165,000	#
G10-110		
1970	110,000	#
1971	110,000	#
1972	110,000	#
G10-137		
1970	137,000	#
1971	137,000	#
1972	137,000	#
G10-165		
1970	165,000	#
1971	165,000	#
1972	165,000	#
G10-55		
1970	55,000	#
G10-82		
1970	82,000	#
G10D-110		
1970	110,000	#
1971	110,000	#
1972	110,000	#
G10D-55		
1970	55,000	#
G10D1-55		
1970	55,000	#
1971	55,000	#
1972	55,000	#
G10D1-82		
1970	82,000	#
G10D2-55		
1970	55,000	#
1971	55,000	#
1972	55,000	#

YEAR	BTU	A.F.U.E.
G10D2-82		
1970	82,000	#
1972	82,000	#
G10Q2-110		
1970	110,000	#
G10Q2-82		
1970	82,000	#
G10Q3-110		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	105,000	#
G10Q3-137		
1970	137,000	#
1971	137,000	#
1972	137,000	#
G10Q3-82		
1970	82,000	#
1972	82,000	#
G10Q4-137		
1970	137,000	#
G10Q4-165		
1970	165,000	#
G10Q5-137		
1970	137,000	#
1971	137,000	#
1972	137,000	#
G10Q5-165		
1970	165,000	#
1971	165,000	#
1972	165,000	#
G10RA4-165		
1970	165,000	#
G10RD1-55		
1970	55,000	#
1971	55,000	#
1972	55,000	#
1973	55,000	#
1974	55,000	#
1975	55,000	#
G10RD1-82		
1970	82,000	#
G10RD2-110		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
G10RD2-82		
1970	82,000	#
1971	82,000	#
1972	82,000	#
1973	82,000	#
1974	82,000	#
1975	82,000	#
G10RQ2-110		
1970	110,000	#
G10RQ2-137		
1970	137,000	#
G10RQ2-82		
1970	82,000	#
G10RQ3-110		
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
G10RQ3-137		
1970	137,000	#
1971	137,000	#
1972	137,000	#
1973	137,000	#
1974	137,000	#
1975	137,000	#
G10RQ3-82		
1970	82,000	#
1971	82,000	#
1972	82,000	#
1973	82,000	#
1974	82,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1986	80,000	79.7
NRGF60EBH		
1984	80,000	79.7
1985	100,000	77.4
1986	80,000	79.7
NRGF60ECB		
1984	80,000	79.7
1985	80,000	79.7
1986	80,000	79.7
NRGF60ECH		
1985	80,000	79.7
1986	80,000	79.7
NRGF60F(B,D)B		
1987	80,000	81.2
1988	80,000	81.2
1989	80,000	81.2
NRGF60FBB		
1984	80,000	81.2
1985	80,000	81.2
1986	80,000	81.2
NRGF60FBH		
1984	80,000	81.2
1985	80,000	81.2
1986	80,000	81.2
NRGF60FKH		
1987	80,000	81.2
NRLF24DDB		
1988	90,000	73.5
NTC5050BEA		
1992	50,000	80.0
NTC5050BFB		
1993	50,000	80.0
NTC5050BHA		
1992	50,000	80.0
NTC5050BHB		
1993	50,000	80.7
NTC5075BFA		
1992	75,000	80.0
NTC5075BFB		
1993	75,000	80.0
NTC5075BHA		
1992	75,000	80.0
NTC5075BHB		
1993	75,000	80.0
NTC5100BHA		
1992	100,000	80.0
NTC5100BHB		
1993	100,000	80.0
NTC5100BKA		
1992	100,000	80.0
NTC5100BKB		
1993	100,000	80.0
NTC5125BKA		
1992	125,000	80.0
NTC5125BKB		
1993	125,000	80.0
NUG(B,F)055A(C,D)		
1980	55,000	#
NUG(B,F)080A(D,F,G)		
1980	80,000	#
NUG(B,F)105A(E,F,G,H)		
1980	105,000	#
NUG(B,F)130A(F,G,H,K)		
1980	130,000	#
NUG(B,F)150A(H,K)		
1980	150,000	#
NUG(B,F)175A(H,K)		
1980	175,000	#
NUG(C,D)055A(C,D)		
1979	55,000	#
1980	55,000	#
1981	55,000	#
NUG(C,D)080A(A,F,G)		
1979	80,000	#
NUG(C,D)080A(D,F,G)		
1980	80,000	#
1981	80,000	#
NUG(C,D)105A(E,F,G,H)		
1979	105,000	#
1980	105,000	#
1981	105,000	#
NUG(C,D)130A(F,G,H,K)		
1980	130,000	#
1981	130,000	#
NUG(C,D)150A(H,K)		
1979	150,000	#
1980	150,000	#
1981	150,000	#
NUG(C,D)175A(H,K)		
1979	175,000	#
1980	175,000	#
1981	175,000	#
NUG(C,G)130A(F,G,H,K)		
1979	130,000	#
NUG080CD		
1981	80,000	#
NUG1100AF		
1985	100,000	70.8
NUG5050BCA		
1992	50,000	80.0
NUG5050BCB		
1993	50,000	80.0
NUG5050BEA		
1992	50,000	80.0
NUG5050BFB		
1993	50,000	80.0
NUG5050BHA		
1992	50,000	80.0
NUG5050BHB		
1993	50,000	80.7
NUG5075BFA		
1992	75,000	80.0
NUG5075BFB		
1993	75,000	80.0
NUG5075BHA		
1992	75,000	80.0
NUG5075BHB		
1993	75,000	80.0
NUG5100BFA		
1992	100,000	80.0
NUG5100BFB		
1993	100,000	80.0
NUG5100BHA		
1992	100,000	80.0
NUG5100BHB		
1993	100,000	80.0
NUG5100BKA		
1992	100,000	80.0
NUG5100BKB		
1993	100,000	80.0
NUG5125BHA		
1992	125,000	80.0
NUG5125BHB		
1993	125,000	80.0
NUG5125BKA		
1992	125,000	80.0
NUG5125BKB		
1993	125,000	80.0
NUG5150BKA		
1992	150,000	80.0
NUG5150BKB		
1993	150,000	80.0
NUGA047AG		
1982	47,500	75.0
NUGA055BD		
1979	55,000	#
1980	55,000	#
1981	55,000	#
NUGA060AG		
1982	60,000	70.3
NUGA060BG		
1979	60,000	#
1980	60,000	#
1981	60,000	#
NUGA075AG		
1982	75,000	70.1
NUGA080(BF,BG,CD)		
1979	80,000	#
1980	80,000	#
1981	80,000	#
NUGA100AH		
1982	100,000	71.6
NUGA105(BF,BH,CE)		
1979	105,000	#
1980	105,000	#
1981	105,000	#
NUGA125AK		
1982	125,000	72.0
NUGA130(BH,BK,CF)		
1979	130,000	#
1980	130,000	#
1981	130,000	#
NUGA150(BK,CH)		
1979	150,000	#
1980	150,000	#
1981	150,000	#
NUGA175BK		
1979	175,000	#
1980	175,000	#
1981	175,000	#
NUGB050AD		
1982	50,000	73.6
1983	50,000	73.6
NUGB055BD		
1979	55,000	#
1980	55,000	#
NUGB055BD,NUG(B,F)-055A(C,D)		
1981	55,000	#
NUGB060BG		
1979	60,000	#
1980	60,000	#
NUGB060BG,NUGF060AG		
1981	60,000	#
NUGB075AF		
1982	75,000	71.1
1983	75,000	71.1
NUGB080BF		
1979	80,000	#
1980	80,000	#
NUGB080BF,NUGF080AF,NUG-(B,F)080A(D,F,G)		
1981	80,000	#
NUGB100AG		
1982	100,000	80.2
1983	100,000	72.6
NUGB105BF		
1979	105,000	#
1980	105,000	#
NUGB105BF,NUGF105A(G,H),-NUG(B,F)105A(E,F,G,H)		
1981	105,000	#
NUGB125AG		
1982	125,000	71.1
1983	125,000	71.1
NUGB130(AG,BF)		
1980	130,000	#
NUGB130(AG,BF),NUGF130AH,-NUG(B,F)130A(F,G,H,K)		
1981	130,000	#
NUGB130BF		
1979	130,000	#
NUGB150(BK,CH)		
1980	150,000	#
NUGB150(BK,CH),NUGF150AK,-NUG(B,F)150A(H,K)		
1981	150,000	#
NUGB150BK		
1979	150,000	#
NUGB150EK		
1982	150,000	69.3
1983	150,000	78.9
NUGB175BK		
1979	175,000	#
1980	175,000	#
NUGB175BK,NUG(B,F)-175A(H,K)		
1981	175,000	#
NUGB175LK		
1982	175,000	67.3
1983	175,000	67.3
NUGC040AD		
1983	40,000	55.7
NUGC050AD		
1982	50,000	65.6
NUGC075AD		
1982	75,000	65.7
NUGC075AF		
1982	75,000	67.1
1983	75,000	67.1
NUGC075AG		
1982	75,000	66.1
1983	75,000	66.1
NUGC075BD		
1982	75,000	65.7
NUGC07680		
1983	75,000	65.7
NUGC100AF		
1982	100,000	65.6
1983	100,000	65.6
NUGC100AH		
1982	100,000	68.6
1983	100,000	68.6
NUGC100BE		
1982	100,000	66.3
1983	100,000	64.2
NUGC125AF		
1982	125,000	65.8
NUGC125AH		
1982	125,000	67.9
1983	125,000	67.9
NUGC125AK		
1982	125,000	68.3
1983	125,000	68.3
NUGC125BF		
1982	125,000	65.8
1983	125,000	65.8
NUGC130DF		
1982	130,000	64.1
NUGC150EH		
1982	150,000	65.2
NUGC150EK		
1982	150,000	65.4
1983	150,000	69.3
NUGC080CD		
1982	80,000	62.3
NUGD075AD		
1982	75,000	65.7
NUGD075AF		
1982	75,000	67.1
1983	75,000	67.1
NUGD100AG		
1982	100,000	66.7
1983	100,000	66.7
NUGD125AF		
1982	125,000	65.8
NUGD125AG		
1982	125,000	65.4
1983	125,000	65.4
NUGD150EH		
1982	150,000	65.2
NUGD150EK		
1982	150,000	65.4
1983	150,000	65.4
NUGD175LK		
1982	175,000	64.7
1983	175,000	64.7
NUGE050AD		
1989	50,000	78.0
NUGE050AD,CG		
1992	50,000	80.0
1993	50,000	80.0
NUGE050CB		
1989	50,000	78.0
NUGE055AD		
1981	55,000	#
NUGE060(C,K)G		
1987	60,000	79.9
1988	60,000	80.0
1989	60,000	76.9
NUGE060AG		
1981	60,000	#
1984	60,000	79.9
NUGE060CG		
1984	60,000	79.9
1985	60,000	79.5
NUGE075AG		
1989	75,000	78.0
NUGE075BG,DH		
1992	75,000	80.0
NUGE075BG,DH		
1993	75,000	80.0
NUGE075CH		
1989	75,000	78.0
NUGE080(C,K)G		
1987	80,000	80.2
1988	80,000	80.2
1989	80,000	78.1
NUGE080AG		
1980	80,000	#
1981	80,000	#
NUGE080BG		
1984	80,000	80.2
NUGE080CG		
1984	80,000	80.2
1985	80,000	80.2
NUGE100AG		
1989	100,000	78.0
NUGE100BG,DK		
1992	100,000	80.3
1993	100,000	80.3
NUGE100CK		
1989	100,000	78.0
NUGE105(C,K)G		
1987	105,000	80.6
1988	105,000	80.6
1989	105,000	78.5
NUGE105AG		
1980	105,000	#
1981	105,000	#
NUGE105BG		
1984	105,000	80.6
NUGE105CG		
1984	105,000	80.6
1985	105,000	80.6
NUGE125(C,K)H		
1987	125,000	79.8
1988	125,000	80.0
1989	125,000	77.7
NUGE125AH		
1980	125,000	#
1981	125,000	#
NUGE125AK,LH		
1992	125,000	80.0
1993	125,000	80.0
NUGE125CH		
1984	125,000	79.8
1985	125,000	79.8
NUGE125LH		
1989	125,000	78.0
NUGE125BH		
1984	125,000	79.8
NUGF040AD		
1983	40,000	63.7
NUGF047AG		
1983	47,500	68.3
NUGF050AD		
1982	50,000	73.6
NUGF055CD		
1979	55,000	#
1980	55,000	#
NUGF060AG		
1980	60,000	#
1983	60,000	70.3
NUGF075AF		
1982	75,000	78.9
1983	75,000	71.1
NUGF075AG		
1983	75,000	70.1
NUGF080AF		
1980	80,000	#
NUGF080AG		
1982	80,000	77.3

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
NUGF080CD		
1979	80,000	#
1980	80,000	#
NUGF100AF		
1982	100,000	78.7
1983	100,000	78.7
NUGF100AH		
1983	100,000	71.6
NUGF100H		
1983	100,000	79.4
NUGF105A(G,H)		
1980	105,000	#
NUGF105AG		
1979	105,000	#
NUGF105CE		
1979	105,000	#
1980	105,000	#
1981	105,000	#
NUGF125AH		
1982	125,000	72.2
1983	125,000	80.7
NUGF125AK		
1983	125,000	72.0
NUGF130AH		
1980	130,000	#
NUGF130AK		
1982	130,000	68.1
NUGF130CF		
1979	130,000	#
1980	130,000	#
1981	130,000	#
NUGF150AK		
1980	150,000	#
NUGG025AE		
1984	25,000	62.2
1985	25,000	63.5
1987	25,000	63.5
NUGG050(A,B)D		
1984	50,000	67.3
1985	50,000	65.3
NUGG050(A,B,D,E)D		
1987	50,000	65.3
1988	50,000	65.3
NUGG050(D,E)D		
1989	50,000	64.2
NUGG075(A,B)D		
1984	75,000	65.1
1985	75,000	65.7
NUGG075(A,B,D,E)D		
1987	75,000	65.7
1988	75,000	65.7
NUGG075(A,D)F		
1987	75,000	64.6
1988	75,000	64.6
1989	75,000	63.4
NUGG075(A,D)G		
1987	75,000	63.9
1988	75,000	63.9
1989	75,000	62.4
NUGG075(D,E)D		
1989	75,000	64.5
NUGG075AF		
1984	75,000	65.9
1985	75,000	64.6
NUGG075AG		
1984	75,000	65.8
1985	75,000	63.9
NUGG100(A,D,E)H		
1988	100,000	65.2
1989	100,000	64.4
NUGG100(A,D)F		
1987	100,000	64.9
1988	100,000	64.9
1989	100,000	64.0
NUGG100(A,D)H		
1987	100,000	65.2
NUGG100(B,E)A		
1987	100,000	64.9
1988	100,000	64.9
1989	100,000	63.9
NUGG100AF		
1984	100,000	67.9
1985	100,000	64.9
NUGG100AH		
1984	100,000	67.5
1985	100,000	65.2
NUGG100BA		
1984	100,000	67.6
1985	100,000	64.5
NUGG100DG		
1988	100,000	64.8
1989	100,000	65.5
NUGG125(A,D)H		
1987	125,000	65.6
1988	125,000	65.6
1989	125,000	64.6
NUGG125(A,D)K		
1988	125,000	66.2
1989	125,000	65.4
NUGG125(B,E)F		
1987	125,000	65.4
1988	125,000	65.4
1989	125,000	64.4
NUGG125AH		
1984	125,000	66.5
1985	125,000	65.6
NUGG125AK		
1984	125,000	68.0
1985	125,000	66.2
NUGG125BF		
1984	125,000	67.5
1985	125,000	65.4
NUGG150(A,D)K		
1988	150,000	67.9
1989	150,000	67.1
NUGG150AK		
1984	150,000	67.0
1985	150,000	67.9
NUGG175DK		
1987	175,000	66.2
1988	175,000	66.2
1989	175,000	67.4
NUGI025AE		
1984	25,000	74.7
1985	25,000	74.7
1987	25,000	74.7
NUGI040(C,K)D		
1987	40,000	74.2
NUGI045KD		
1987	45,000	75.0
1988	45,000	70.2
NUGI050(A,D)D		
1987	50,000	71.6
1988	50,000	71.6
1989	50,000	70.6
NUGI050(A,D)G		
1987	50,000	70.2
1988	50,000	70.2
1989	50,000	70.8
NUGI050AD		
1984	50,000	73.5
1985	50,000	71.6
NUGI050AG		
1984	50,000	75.1
1985	50,000	70.2
NUGI060(C,K)G		
1987	60,000	73.5
1988	60,000	73.5
NUGI075(A,D)F		
1987	75,000	70.2
1988	75,000	70.2
1989	75,000	69.3
NUGI075(A,D)G		
1987	75,000	69.5
1988	75,000	69.5
1989	75,000	68.7
NUGI075AF		
1984	75,000	69.7
1985	75,000	70.2
NUGI075AG		
1984	75,000	70.1
1985	75,000	69.5
NUGI080(C,K)H		
1987	80,000	74.2
1988	80,000	74.2
NUGI100(A,D)F		
1987	100,000	70.8
1988	100,000	70.8
1989	100,000	70.5
NUGI100(A,D)H		
1987	100,000	69.5
1988	100,000	69.5
1989	100,000	69.3
NUGI100(C,K)K		
1987	100,000	73.7
1988	100,000	73.7
NUGI100AF		
1984	100,000	80.8
1985	100,000	79.5
NUGI100AH		
1984	100,000	68.6
1985	100,000	65.5
NUGI100DG		
1988	100,000	69.6
1989	100,000	68.8
NUGI125(A,D)H		
1987	125,000	69.1
1988	125,000	69.1
1989	125,000	68.5
NUGI125(A,D)K		
1987	125,000	70.4
1989	125,000	69.9
NUGI125AH		
1984	125,000	69.9
1985	125,000	69.1
NUGI125AK		
1984	125,000	71.8
1985	125,000	70.4
NUGI150(A,D)K		
1987	150,000	70.0
1988	150,000	70.0
1989	150,000	69.5
NUGI150AK		
1984	150,000	70.5
1985	150,000	70.0
NUGI175DK		
1987	175,000	69.1
1988	175,000	69.1
1989	175,000	70.7
NUGJ050(A,D)D		
1987	50,000	81.9
1988	50,000	71.6
1989	50,000	70.6
NUGJ050AD		
1984	50,000	73.5
1985	50,000	71.5
NUGJ075(A,D)F		
1987	75,000	70.2
1988	75,000	70.2
1989	75,000	69.3
NUGJ075AF		
1984	75,000	69.7
1985	75,000	70.2
NUGJ100(A,D)F		
1989	100,000	70.5
NUGJ100AF		
1984	100,000	71.8
1985	100,000	70.8
NUGJ125(A,D)G		
1987	125,000	69.7
1988	125,000	69.7
1989	125,000	69.4
NUGJ125AG		
1984	125,000	70.9
1985	125,000	69.7
NUGJ150(A,D)K		
1988	150,000	70.0
1989	150,000	69.5
NUGJ150AK		
1984	150,000	70.5
1985	150,000	70.0
NUGK040(C,K)F		
1987	40,000	94.9
1988	40,000	94.9
NUGK040CF		
1985	40,000	94.9
NUGK040KF		
1989	40,000	93.0
1992	40,000	93.0
1993	40,000	93.0
NUGK050(L,M,N)F		
1987	50,00	95.8
1988	50,000	95.8
NUGK050AF		
1984	50,000	96.0
1985	50,000	96.0
NUGK050CF		
1984	50,000	96.0
1985	50,000	96.0
NUGK050LF		
1985	50,000	95.8
NUGK050MF		
1989	50,000	94.0
NUGK050NF		
1992	50,000	94.0
1993	50,000	94.0
NUGK075(A,C,D,K)G		
1987	75,000	93.5
1988	75,000	93.4
NUGK075(A,C)G		
1985	75,000	93.4
NUGK075(D,K)G		
1989	75,000	91.3
1992	75,000	91.3
1993	75,000	91.3
NUGK080AG		
1984	80,000	94.4
1985	80,000	94.4
NUGK080CG		
1984	80,000	94.4
1985	80,000	94.4
NUGK100(A,C,D,K)H		
1987	100,000	92.8
1988	100,000	92.8
NUGK100(A,C)H		
1985	100,000	92.8
NUGK100(D,K)H		
1989	100,000	90.8
1992	100,000	90.8
1993	100,000	90.8
NUGK105AG		
1984	105,000	93.0
NUGK105AH		
1985	105,000	92.9
NUGK105CG		
1984	105,000	93.0
NUGK105CH		
1985	105,000	92.9
NUGK125(A,C,D,K)K		
1987	125,000	91.4
1988	125,000	91.4
NUGK125(A,C)K		
1985	125,000	91.4
NUGK125(D,K)K		
1989	125,000	89.5
1992	125,000	90.3
1993	125,000	90.3
NUGS050AF		
1992	50,000	94.6
1993	50,000	94.6
NUGS075BG		
1992	75,000	91.6
1993	75,000	91.6
NUGS100BH		
1992	100,000	91.6
1993	100,000	91.6
NUGS125AK		
1992	125,000	90.1
1993	125,000	90.1
NUGV075AH		
1992	75,000	90.3
1993	75,000	90.3
NUGV100AH		
1992	100,000	91.4
1993	100,000	91.4
NULC105AF		
1980	105,000	#
NULD080AG		
1980	80,000	#
NULD105AG		
1980	105,000	#
NULD130AG		
1980	130,000	#
NULD150AG		
1980	150,000	#
NULD150AH		
1980	150,000	#
NULD175AG		
1980	175,000	#
NULD175AK		
1980	175,000	#
PGA(A,B)18B1K		
1992	40,000	80.0
1993	40,000	80.0
PGA(A,B)18C1K		
1992	60,000	80.6
1993	60,000	80.6
PGA(A,B)24B1K		
1992	40,000	80.0
PGA(A,B)24C1K		
1992	60,000	80.6
1993	60,000	80.6
PGA(A,B)24D1K		
1992	75,000	80.2
PGA(A,B)30C1K		
1993	60,000	80.5
PGA(A,B)36C1K		
1992	60,000	80.8
1993	60,000	80.8
PGA(A,B)36D1K		
1992	75,000	80.0
PGA(A,B)36E1K		
1992	95,000	80.2
1993	95,000	80.2
PGA(A,B,D)24B1K		
1993	40,000	80.0
PGA(A,B,D)24D1K		
1993	75,000	80.2
PGA(A,B,D,)24D1K		
1993	90,000	80.1
PGA(A,B,D)30D1K		
1993	75,000	80.2
PGA(A,B,D,)30D1K		
1993	90,000	80.1
PGA(A,B,D)36D1K		
1993	75,000	80.0
PGA(A,B,D,)36D1K		
1993	90,000	80.2
PGA036D1K		
1993	75,000	81.4
PGA036D2K		
1993	75,000	81.4
PGA042D1K		
1993	75,000	81.5
PGA042D2K		
1993	75,000	81.4
PGA048D1K		
1993	75,000	81.5
PGA048D2K		
1993	75,000	81.5
PGA048F1K		
1993	110,000	80.7
PGA048F2K		
1993	110,000	80.8
PGA060D1K		
1993	75,000	81.3
PGA060D2K		
1993	75,000	81.7
PGA060E1K		
1993	95,000	80.9
PGA060E2K		
1993	95,000	81.1
PGA060G1K		
1993	130,000	80.1
PGA060G2K		
1993	130,000	80.0
PGAA29C1K		
1992	60,000	80.5
1993	60,000	80.5

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
PGAA29D1K		
1992	75,000	80.2
1993	75,000	80.2
PGAA42C1K		
1992	60,000	80.8
1993	60,000	80.8
PGAA42E1K		
1992	95,000	80.2
1993	95,000	80.2
PGAA47D1K		
1993	75,000	81.5
PGAA47F1K		
1993	110,000	80.7
PGAA47F2K		
1993	110,000	80.8
PGAA48D1K		
1992	75,000	81.5
1993	75,000	81.5
PGAA48D2K		
1993	75,000	81.5
PGAA48F1K		
1992	110,000	80.7
1993	110,000	80.7
PGAA48F2K		
1992	110,000	80.8
1993	110,000	80.8
PGAA60D1K		
1992	75,000	81.3
1993	75,000	81.3
PGAA60D2K		
1993	75,000	81.7
PGAA60E1K		
1992	95,000	80.9
1993	95,000	80.9
PGAA60E2K		
1992	95,000	81.1
1993	95,000	81.1
PGAA60G1K		
1992	130,000	80.1
1993	130,000	80.1
PGAA60G2K		
1992	130,000	80.0
1993	130,000	80.0
PGAD36E1K		
1993	95,000	80.4
PGGA60G1K		
1992	130,000	80.1
PGGA60G2K		
1992	130,000	80.0
VG-105AE		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
VG-105AF		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
VG-105BD		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
VG-105DD		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
VG-105LG		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
VG-130AE		
1972	130,000	#
1973	130,000	#
1974	130,000	#
1975	130,000	#
1976	130,000	#
VG-130AF		
1972	130,000	#
1973	130,000	#
1974	130,000	#
1975	130,000	#
1976	130,000	#
VG-130BE		
1972	130,000	#
1973	130,000	#
1974	130,000	#
1975	130,000	#
VG-130LG		
1972	130,000	#
1973	130,000	#
1974	130,000	#
1975	130,000	#
1976	130,000	#
VG-130LH		
1976	130,000	#
VG-55DC		
1972	55,000	#
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
VG-55LD		
1972	55,000	#
1973	55,000	#
1974	55,000	#
1975	55,000	#
1976	55,000	#
VG-80AE		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
VG-80LF		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
VG-80MD		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
VG105-(AE,AF,DD,LG)		
1978	105,000	#
1979	105,000	#
VG105-AE		
1977	105,000	#
VG105-AF		
1977	105,000	#
VG105-DD		
1977	105,000	#
VG105-LG		
1977	105,000	#
VG130-(AE,AF,LG,LH)		
1978	130,000	#
1979	130,000	#
VG130-AE		
1977	130,000	#
VG130-AF		
1977	130,000	#
VG130-LG		
1977	130,000	#
VG130-LH		
1977	130,000	#
VG55-(DC,LD)		
1978	55,000	#
1979	55,000	#
VG55-DC		
1977	55,000	#
VG55-LD		
1977	55,000	#
VG80-(AE,LF,MD)		
1978	80,000	#
1979	80,000	#
VG80-AE		
1977	80,000	#
VG80-LF		
1977	80,000	#
VG80-MD		
1977	80,000	#
WCG-105A36AG		
1977	105,000	#
WCG-135A46AG		
1977	135,000	#
WCG-150A45AG		
1977	150,000	#
WCG-175A58AG		
1977	175,000	#
WDGA075CC		
1978	75,000	#
WDGA080BF		
1978	80,000	#
WDGA100CD		
1978	100,000	#
WDGA105BF		
1978	105,000	#
WDGA135(BF,CF)		
1978	135,000	#
WDGA150BH		
1978	150,000	#
WDGA175BK		
1978	175,000	#
WDGB080BF		
1978	80,000	#
WDGB105BF		
1978	105,000	#
WDGB130BF		
1978	130,000	#
WDGB135BH		
1978	135,000	#
WDGB150BH		
1978	150,000	#
WHG080A17AAO		
1978	80,000	#
1979	80,000	#
WHG080A35A(CO,EO,IO)		
1979	80,000	#
WHG080A35A(CO,IO)		
1978	80,000	#
WHG100A33A(AO,CO)		
1978	100,000	#
1979	100,000	#
WHG100A46A(CO,EO,IO)		
1979	100,000	#
WHG100A46A(CO,IO)		
1978	100,000	#
WHG120A34ACO		
1978	120,000	#
1979	120,000	#
WHG120A48A(CO,EO,IO)		
1979	120,000	#
WHG120A48A(CO,IO)		
1978	120,000	#
WHG120A58AIO		
1979	120,000	#
WHG140A47ACO		
1978	140,000	#
1979	140,000	#
WHG140A58A(EO,IO)		
1978	140,000	#
1979	140,000	#
WHG160A61A(CO,EO)		
1978	160,000	#
1979	160,000	#
WLG150A50		
1977	150,000	#
WLG175A62		
1977	175,000	#
WLGA150BH		
1978	150,000	#
WLGA175BK		
1978	175,000	#
WLGB150BH		
1978	150,000	#
WUG105A35AG		
1977	105,000	#
WUG105Z35AG		
1976	105,000	#
1977	105,000	#
WUG130A34AG		
1977	130,000	#
WUG130Z34AG		
1976	130,000	#
1977	130,000	#
WUG150A58		
1977	150,000	#
WUG175A57		
1977	175,000	#
WUG55A24AG		
1977	55,000	#
WUG55Z24AG		
1977	55,000	#
WUG80A35AG		
1977	80,000	#
WUG80Z35AG		
1977	80,000	#
WUGA055BD		
1978	55,000	#
WUGA060BG		
1979	60,000	#
WUGA080(BF,BG,CD)		
1978	80,000	#
WUGA105(BF,BH,CE)		
1978	105,000	#
WUGA130(BH,BK,CF)		
1978	130,000	#
WUGA150(BK,CH)		
1978	150,000	#
WUGA175BK		
1978	175,000	#
WUGB055BD		
1978	55,000	#
1979	55,000	#
WUGB080BF		
1978	80,000	#
1979	80,000	#
WUGB105BF		
1978	105,000	#
1979	105,000	#
WUGB130BF		
1978	130,000	#
1979	130,000	#
WUGB150(BK,CH)		
1978	150,000	#
1979	150,000	#
WUGB175BK		
1979	175,000	#

HENRY

YEAR	BTU	A.F.U.E.
100AW-38		
1967	100,000	#
125AW048GA		
1967	125,000	#
125AW048UA		
1967	125,000	#
150AW-60-1		
1967	150,000	#
150AW-60-3		
1967	150,000	#
150AW-60-43		
1967	150,000	#
80AW-25		
1967	80,000	#
80AW-32		
1967	80,000	#
AL105MA		
1967	105,000	#
AL105PA		
1967	105,000	#
AL125MA		
1967	125,000	#
AL125RA		
1967	125,000	#
AL125TA		
1967	125,000	#
AL150MA		
1967	150,000	#
AL150RA		
1967	150,000	#
AL150UA		
1967	150,000	#
B100AW-38		
1967	100,000	#
FSC175MA		
1967	175,000	#
FSC175UA		
1967	175,000	#
FSC200MA		
1967	200,000	#
FSC200VA		
1967	200,000	#
GG090KA		
1967	90,000	#
GG110KA		
1967	110,000	#
GG135KA		
1967	135,000	#
GS-165-MA		
1967	165,000	#
GS-165-RA		
1967	165,000	#
GS-165-UA		
1967	165,000	#
GS050AA		
1967	50,000	#
GS050DA		
1967	50,000	#
GS075AA		
1967	75,000	#
GS075DA		
1967	75,000	#
GS075FA		
1967	75,000	#
GS075MA		
1967	75,000	#
GS075PA		
1967	75,000	#
GS075RA		
1967	75,000	#
GS100AA		
1967	100,000	#
GS100DA		
1967	100,000	#
GS100FA		
1967	100,000	#
GS100HA		
1967	100,000	#
GS100MA		
1967	100,000	#
GS100PA		
1967	100,000	#
GS100RA		
1967	100,000	#
GS125AA		
1967	125,000	#
GS125FA		
1967	125,000	#
GS125HA		
1967	125,000	#
GS125MA		
1967	125,000	#
GS125RA		
1967	125,000	#
GS125TA		
1967	125,000	#
GS150AA		
1967	150,000	#
GS150FA		
1967	150,000	#
GS150HA		
1967	150,000	#
GS150MA		
1967	150,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GS150RA		
1967	150,000	#
GS150UA		
1967	150,000	#
GSC050AA		
1967	50,000	#
GSC050DA		
1967	50,000	#
GSC075AA		
1967	75,000	#
GSC075DA		
1967	75,000	#
GSC075EA		
1967	75,000	#
GSC100AA		
1967	100,000	#
GSC100DA		
1967	100,000	#
GSC100FA		
1967	100,000	#
GSC125AA		
1967	125,000	#
GSC125FA		
1967	125,000	#
GSC125HA		
1967	125,000	#
GSC150AA		
1967	150,000	#
GSC150HA		
1967	150,000	#
GSC150JA		
1967	150,000	#
SC075MA		
1967	75,000	#
SC075PA		
1967	75,000	#
SC075QA		
1967	75,000	#
SC100MA		
1967	100,000	#
SC100PA		
1967	100,000	#
SC100RA		
1967	100,000	#
SC125MA		
1967	125,000	#
SC125RA		
1967	125,000	#
SC125SA		
1967	125,000	#
SC150MA		
1967	150,000	#
SC150RA		
1967	150,000	#
SC150UA		
1967	150,000	#
SL100AA		
1967	100,000	#
SL100DA		
1967	100,000	#
SL100FA		
1967	100,000	#
SL100MA		
1967	100,000	#
SL100QA		
1967	100,000	#
SL100RA		
1967	100,000	#
SL125AA		
1967	125,000	#
SL125FA		
1967	125,000	#
SL125HA		
1967	125,000	#
SL125MA		
1967	125,000	#
SL125RA		
1967	125,000	#
SL125TA		
1967	125,000	#
SL150AA		
1967	150,000	#
SL150FA		
1967	150,000	#
SL150HA		
1967	150,000	#
SL150MA		
1967	150,000	#
SL150TA		
1967	150,000	#
SL150UA		
1967	150,000	#
SL175MA		
1967	175,000	#
SL175UA		
1967	175,000	#
SL175VA		
1967	175,000	#
SL200MA		
1967	200,000	#
SL200TA		
1967	200,000	#
SL200UA		
1967	200,000	#
SL200VA		
1967	200,000	#
SPV040DA		
1967	40,000	#
SPV040DB		
1967	40,000	#
SPV040DC		
1967	40,000	#
SPV040DD		
1967	40,000	#
SPV060DA		
1967	60,000	#
SPV060DB		
1967	60,000	#
SPV060DC		
1967	60,000	#
SPV060DD		
1967	60,000	#
SU075AA		
1967	75,000	#
SU075DA		
1967	75,000	#
SU075FA		
1967	75,000	#
SU075MA		
1967	75,000	#
SU075PA		
1967	75,000	#
SU075QA		
1967	75,000	#
SU100AA		
1967	100,000	#
SU100DA		
1967	100,000	#
SU100FA		
1967	100,000	#
SU100MA		
1967	100,000	#
SU100PA		
1967	100,000	#
SU100RA		
1967	100,000	#
SU125AA		
1967	125,000	#
SU125FA		
1967	125,000	#
SU125HA		
1967	125,000	#
SU125MA		
1967	125,000	#
SU125RA		
1967	125,000	#
SU125TA		
1967	125,000	#
SU150AA		
1967	150,000	#
SU150FA		
1967	150,000	#
SU150HA		
1967	150,000	#
SU150MA		
1967	150,000	#
SU150TA		
1967	150,000	#
SU150UA		
1967	150,000	#
SU175MA		
1967	175,000	#
SU175TA		
1967	175,000	#
SU175UA		
1967	175,000	#
SU200MA		
1967	200,000	#
SU200TA		
1967	200,000	#
SU200UA		
1967	200,000	#
SU200VA		
1967	200,000	#
SV050DA		
1967	50,000	#
SV050DB		
1967	50,000	#
YY080AA		
1967	80,000	#
YY080DA		
1967	80,000	#
YY080FA		
1967	80,000	#
YY080MA		
1967	80,000	#
YY080PA		
1967	80,000	#
YY080RA		
1967	80,000	#
YY100AA		
1967	100,000	#
YY100DA		
1967	100,000	#
YY100FA		
1967	100,000	#
YY100MA		
1967	100,000	#
YY100PA		
1967	100,000	#
YY100RA		
1967	100,000	#
YY120MA		
1967	120,000	#
YY120RA		
1967	120,000	#
YY120TA		
1967	120,000	#
YY140MA		
1967	140,000	#
YY140RA		
1967	140,000	#
YY140UA		
1967	140,000	#

HOME FURNACE

BGG-105B		
1967	105,000	#
BGG-125B		
1967	125,000	#
BGG-85B		
1967	85,000	#
BGH-100		
1967	100,000	#
BGH-125		
1967	125,000	#
BGH-150		
1967	150,000	#
BGH-175		
1967	175,000	#
BGH-200		
1967	200,000	#
BGH-50		
1967	50,000	#
BGH-75		
1967	75,000	#
BGHZ-100		
1967	100,000	#
BGHZ-125		
1967	125,000	#
BGHZ-150		
1967	150,000	#
BGHZ-175		
1967	175,000	#
BGHZ-200		
1967	200,000	#
BGHZ-50		
1967	50,000	#
BGHZ-75		
1967	75,000	#
BGL-120		
1967	120,000	#
BGL-120A		
1967	120,000	#
BGL-150		
1967	150,000	#
BGL-150A		
1967	150,000	#
BGL-180		
1967	180,000	#
BGL-180A		
1967	180,000	#
BGLF-100		
1967	100,000	#
BGLF-100A		
1967	100,000	#
BGLF-125		
1967	125,000	#
BGLF-125A		
1967	125,000	#
BGLF-150		
1967	150,000	#
BGLF-150A		
1967	150,000	#
BGLFZ-100		
1967	100,000	#
BGLFZ-100A		
1967	100,000	#
BGLFZ-125		
1967	125,000	#
BGLFZ-125A		
1967	125,000	#
BGLFZ-150		
1967	150,000	#
BGLFZ-150A		
1967	150,000	#
BGLZ-120		
1967	120,000	#
BGLZ-120A		
1967	120,000	#
BGLZ-150		
1967	150,000	#
BGLZ-150A		
1967	150,000	#
BGLZ-180		
1967	180,000	#
BGLZ-180A		
1967	180,000	#
BGR-100		
1967	100,000	#
BGR-100A		
1967	100,000	#
BGR-100D		
1967	100,000	#
BGR-125		
1967	125,000	#

YEAR	BTU	A.F.U.E.
BGR-125A		
1967	125,000	#
BGR-150		
1967	150,000	#
BGR-150A		
1967	150,000	#
BGR-75		
1967	75,000	#
BGR-75A		
1967	75,000	#
BGR-75D		
1967	75,000	#
BGRZ-100		
1967	100,000	#
BGRZ-100A		
1967	100,000	#
BGRZ-100D		
1967	100,000	#
BGRZ-125		
1967	125,000	#
BGRZ-125A		
1967	125,000	#
BGRZ-150		
1967	150,000	#
BGRZ-150A		
1967	150,000	#
BGRZ-75		
1967	75,000	#
BGRZ-75A		
1967	75,000	#
BGRZ-75D		
1967	75,000	#
HGS-100		
1967	100,000	#
HGS-100A		
1967	100,000	#
HGS-100D		
1967	100,000	#
HGS-120		
1967	120,000	#
HGS-120A		
1967	120,000	#
HGS-140		
1967	140,000	#
HGS-140A		
1967	140,000	#
HGS-160		
1967	160,000	#
HGS-160		
1967	160,000	#
HGS-75		
1967	75,000	#
HGS-75A		
1967	75,000	#
HGS-75D		
1967	75,000	#
MMG-82-CG		
1967	72,000	#

HOTPOINT

01AHLU060A		
1967	60,000	#
01AHLU080A		
1967	75,000	#
01AHLU090A		
1967	90,000	#
01AHLU100A		
1967	100,000	#
01AHLU105A		
1967	105,000	#
01AHLU120A		
1967	120,000	#
1AHLD060A		
1968	60,000	#
1AHLD080A		
1968	75,000	#
1AHLD090A		
1968	90,000	#

Capacities and Ratings are estimated.

HOTPOINT

YEAR	BTU	A.F.U.E.
1AHLD100A		
1968	100,000	#
1AHLD105A		
1968	105,000	#
1AHLD120A		
1968	120,000	#
1AHLD130A		
1968	130,000	#
1AHLD150A		
1968	150,000	#
1AHLU060A		
1968	60,000	#
1AHLU080A		
1968	75,000	#
1AHLU090A		
1968	90,000	#
1AHLU100A		
1968	100,000	#
1AHLU105A		
1968	105,000	#
1AHLU120A		
1968	120,000	#
1AHLU150D2M		
1968	150,000	#
1AHLU150D3M		
1968	150,000	#
1AHLU180D2C2		
1968	180,000	#
1AHLU180D3C2		
1968	180,000	#

HUPP

RB107		
1967	107,000	#
RB125		
1967	125,000	#
RB150		
1967	150,000	#
RH107		
1967	107,000	#
RH125		
1967	125,000	#
RH150		
1967	150,000	#
RH175		
1967	175,000	#
RH200		
1967	200,000	#
SG-1100		
1967	100,000	#
SG-1100-2		
1967	100,000	#
SG-1100-3		
1967	100,000	#
SG-1100D		
1967	100,000	#
SG-1100D-2		
1967	100,000	#
SG-1120		
1967	120,000	#
SG-1120-3		
1967	120,000	#
SG-1120-4		
1967	120,000	#
SG-1140-XN		
1967	140,000	#
SG-1140-XN-4		
1967	140,000	#
SG-1140-XN-5		
1967	140,000	#
SG-180		
1967	80,000	#
SG-180-2		
1967	80,000	#
SG-180D		
1967	80,000	#
SG-180D-2		
1967	80,000	#

YEAR	BTU	A.F.U.E.
TB107		
1967	107,000	#
TB125		
1967	125,000	#
TB150		
1967	150,000	#
TC107		
1967	107,000	#
TC107H		
1967	107,000	#
TC125		
1967	125,000	#
TC80		
1967	80,000	#
TC80H		
1967	80,000	#
TH107		
1967	107,000	#
TH107H		
1967	107,000	#
TH125		
1967	125,000	#
TH150		
1967	150,000	#
TH200		
1967	200,000	#
TH80		
1967	80,000	#
TH80H		
1967	80,000	#

INTER-CITY

125-GMB		
1972	125,000	#
135-GMB		
1972	135,000	#
145-GMB		
1972	145,000	#
70-GMB		
1972	70,000	#
80-GMB		
1972	80,000	#
95-GMB		
1972	95,000	#
AGDA060A012*IN		
1991	60,000	81.2
1992	60,000	81.2
AGDA080A012*IN		
1991	80,000	81.0
1992	80,000	81.0
AGDA080A016*IN		
1991	80,000	81.0
1992	80,000	81.0
AGDA100A016*IN		
1991	100,000	80.3
1992	100,000	80.3
AGDA100A020*IN		
1991	100,000	80.3
1992	100,000	80.3
AGDA120A020*IN		
1991	120,000	80.1
1992	120,000	80.1
AGDE045A008*IN		
1991	45,000	75.2
1992	45,000	75.2
AGDE045A008*N		
1991	45,000	70.3
1992	45,000	70.3
AGDE067A012*IN		
1991	67,500	75.0
1992	67,500	75.0
AGDE067A012*N		
1991	67,500	70.5
1992	67,500	70.5
AGDE090A012*IN		
1991	90,000	74.9
1992	90,000	74.9
AGDE090A012*N		
1991	90,000	70.4
1992	90,000	70.4

YEAR	BTU	A.F.U.E.
AGDE090A016*IN		
1991	90,000	74.9
1992	90,000	74.9
AGDE090A016*N		
1991	90,000	70.4
1992	90,000	70.4
AGDE113A016*IN		
1991	113,000	74.8
1992	113,000	74.8
AGDE113A016*N		
1991	113,000	71.5
1992	113,000	71.5
AGDE113A020*IN		
1991	113,000	74.8
1992	113,000	74.8
AGDE113A020*N		
1991	113,000	71.5
1992	113,000	71.5
AGDE135A020*IN		
1991	135,000	75.4
1992	135,000	75.4
AGDE135A020*N		
1991	135,000	71.5
1992	135,000	71.5
AGDH075A012*IN		
1991	75,000	90.0
1992	75,000	90.0
AGDH100A016*IN		
1991	100,000	90.6
1992	100,000	90.6
AGDH125A020*IN		
1991	125,000	90.0
1992	125,000	90.0
AGDI050A012		
1992	50,000	79.5
AGDI075A012		
1992	75,000	79.5
AGDI075A016		
1992	75,000	79.5
AGDI100A012		
1992	100,000	79.5
AGDI100A016		
1992	100,000	79.5
AGDI100A020		
1992	100,000	79.5
AGDI125A020		
1992	125,000	79.5
AGDI150A020		
1992	150,000	79.5
AGNI045A012-IN		
1991	45,000	80.5
1992	45,000	80.5
AGNI060A012-IN		
1991	60,000	80.5
1992	60,000	80.5
AGNI080A012*IN		
1992	80,000	81.6
AGNI080A016-IN		
1991	80,000	80.5
1992	80,000	80.5
AGNI100A016-IN		
1991	100,000	80.5
1992	100,000	80.5
AGNI120A020-IN		
1991	120,000	81.0
1992	120,000	81.0
AGUA040A010*IN		
1991	40,000	81.1
1992	40,000	81.1
AGUA060A012*IN		
1991	60,000	81.0
1992	60,000	81.0
AGUA080A012*IN		
1991	80,000	80.2
1992	80,000	80.2
AGUA080A016*IN		
1991	80,000	80.2
1992	80,000	80.2
AGUA100A016*IN		
1991	100,000	80.1
1992	100,000	80.1

YEAR	BTU	A.F.U.E.
AGUA100A020*IN		
1991	100,000	80.1
1992	100,000	80.1
AGUA120A016*IN		
1991	120,000	80.0
1992	120,000	80.0
AGUA120A020*IN		
1991	120,000	80.0
1992	120,000	80.0
AGUD040A012*IN		
1991	40,000	75.6
1992	40,000	75.6
AGUD060A014*IN		
1991	60,000	75.4
1992	60,000	75.4
AGUD080A016*IN		
1991	80,000	75.4
1992	80,000	75.4
AGUD100A020*IN		
1991	100,000	75.5
1992	100,000	75.5
AGUF175A020*IN		
1991	175,000	70.7
1992	175,000	70.7
AGUF200A032*IN		
1991	200,000	72.0
1992	200,000	72.0
AGUG047A008*IN		
1991	47,000	71.6
1992	47,000	71.6
AGUG047A008*N		
1991	47,000	68.0
1992	47,000	68.0
AGUG070A008*IN		
1991	70,500	73.2
1992	70,500	73.2
AGUG070A008*N		
1991	70,500	69.8
1992	70,500	69.8
AGUG070A012*IN		
1991	70,500	73.2
1992	70,500	73.2
AGUG070A012*N		
1991	70,500	69.8
1992	70,500	69.8
AGUG094A012*IN		
1991	94,000	72.7
1992	94,000	72.7
AGUG094A012*N		
1991	94,000	69.7
1992	94,000	69.7
AGUG094A016*IN		
1991	94,000	72.7
1992	94,000	72.7
AGUG094A016*N		
1991	94,000	69.7
1992	94,000	69.7
AGUG117A016*IN		
1991	117,500	71.9
1992	117,500	71.9
AGUG117A016*N		
1991	117,500	69.6
1992	117,500	69.6
AGUG117A020*IN		
1991	117,500	71.9
1992	117,500	71.9
AGUG117A020*N		
1991	117,500	69.6
1992	117,500	69.6
AGUG141A020*IN		
1991	141,000	70.9
1992	141,000	70.9
AGUG141A020*N		
1991	141,000	68.6
1992	141,000	68.6
AGUH060A012*IN		
1991	60,000	93.1
1992	60,000	93.1
AGUH075A012*IN		
1991	75,000	91.5
1992	75,000	91.5

YEAR	BTU	A.F.U.E.
AGUH100A016*IN		
1991	100,000	91.4
1992	100,000	91.4
AGUH125A016*IN		
1991	125,000	90.8
1992	125,000	90.8
AGUH125A020*IN		
1991	125,000	90.0
1992	125,000	90.0
AGUI050A012*IN		
1991	50,000	79.5
1992	50,000	79.5
AGUI075A012*IN		
1991	75,000	79.5
1992	75,000	79.5
AGUI075A016*IN		
1991	75,000	78.5
1992	75,000	78.5
AGUI100A012*IN		
1992	100,000	79.5
AGUI100A016*IN		
1991	100,000	79.5
1992	100,000	79.5
AGUI100A020*IN		
1991	100,000	78.5
1992	100,000	78.5
AGUI125A020*IN		
1991	125,000	79.5
1992	125,000	79.5
AGUI150A020*IN		
1991	150,000	79.5
1992	150,000	79.5
APGDB024G050		
1991	50,000	82.0
1992	50,000	82.0
APGDB024G075		
1991	75,000	80.3
1992	75,000	80.3
APGDB036G050		
1991	50,000	82.0
1992	50,000	82.0
APGDB036G075		
1991	75,000	80.3
1992	75,000	80.3
APGDB036G100		
1991	100,000	80.2
1992	100,000	80.2
APGDB048G075		
1991	75,000	80.3
1992	75,000	80.3
APGDB048G100		
1991	100,000	80.2
1992	100,000	80.2
APGDB048G125		
1991	125,000	79.2
1992	125,000	79.2
APGDB060G075		
1991	75,000	80.3
1992	75,000	80.3
APGDB060G100		
1991	100,000	80.2
1992	100,000	80.2
APGDB060G125		
1991	125,000	79.2
1992	125,000	79.2
APGDB060G150		
1991	150,000	79.1
1992	150,000	79.1
APGHA024G050		
1991	50,000	76.6
1992	50,000	76.6
APGHA024G075		
1991	75,000	76.5
1992	75,000	76.5
APGHA030G050		
1991	50,000	76.6
1992	50,000	76.6
APGHA030G075		
1991	75,000	76.5
1992	75,000	76.5
APGHA036G050		
1991	50,000	76.6

Efficiency Ratings not available.

INTER-CITY

YEAR	BTU	A.F.U.E.
1992	50,000	76.6
APGHA036G075		
1991	75,000	76.5
1992	75,000	76.5
APGHA036G100		
1991	100,000	77.2
1992	100,000	77.2
APGHA042G075		
1991	75,000	77.3
1992	75,000	77.3
APGHA042G100		
1991	100,000	77.5
1992	100,000	77.5
APGHA042G125		
1991	125,000	76.2
1992	125,000	76.2
APGHA048G075		
1991	75,000	77.3
1992	75,000	77.3
APGHA048G100		
1991	100,000	77.5
1992	100,000	77.5
APGHA048G125		
1991	125,000	76.2
1992	125,000	76.2
APGHA060G075		
1991	75,000	77.3
1992	75,000	77.3
APGHA060G100		
1991	100,000	77.5
1992	100,000	77.5
APGHA060G125		
1991	125,000	76.2
1992	125,000	76.2
APGHA060G150		
1991	150,000	76.6
1992	150,000	76.6
APGMB024G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
APGMB024G075*IN1		
1991	75,000	80.0
1992	75,000	80.0
APGMB030G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
APGMB030G075*IN1		
1991	75,000	80.0
1992	75,000	80.0
APGMB036G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
APGMB036G075*IN1		
1991	75,000	80.0
1992	75,000	80.0
APGMB036G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
APGMB042G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
APGMB048G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
APGMB048G125*IN1		
1991	125,000	78.3
1992	125,000	78.3
APGMB060G125*IN1		
1991	125,000	78.3
1992	125,000	78.3
APGMB060G150*IN1		
1991	150,000	78.3
1992	150,000	78.3
CGDA060A012*IN		
1991	60,000	81.2
1992	60,000	81.2
CGDA080A012*IN		
1991	80,000	81.0
1992	80,000	81.0
CGDA080A016*IN		
1991	80,000	81.0
1992	80,000	81.0
CGDA100A016*IN		
1991	100,000	80.3
1992	100,000	80.3
CGDA100A020*IN		
1991	100,000	80.3
1992	100,000	80.3
CGDA120A020*IN		
1991	120,000	80.1
1992	120,000	80.1
CGDE045A008*IN		
1991	45,000	75.2
1992	45,000	75.2
CGDE045A008*N		
1991	45,000	70.3
1992	45,000	70.3
CGDE067A012*IN		
1991	67,500	75.0
1992	67,500	75.0
CGDE067A012*N		
1991	67,500	70.5
1992	67,500	70.5
CGDE090A012*IN		
1991	90,000	74.9
1992	90,000	74.9
CGDE090A012*N		
1991	90,000	70.4
1992	90,000	70.4
CGDE090A016*IN		
1991	90,000	74.9
1992	90,000	74.9
CGDE090A016*N		
1991	90,000	70.4
1992	90,000	70.4
CGDE113A016*IN		
1991	113,000	74.8
1992	113,000	74.8
CGDE113A016*N		
1991	113,000	71.5
1992	113,000	71.5
CGDE113A020*IN		
1991	113,000	74.8
1992	113,000	74.8
CGDE113A020*N		
1991	113,000	71.5
1992	113,000	71.5
CGDE135A020*IN		
1991	135,000	75.4
1992	135,000	75.4
CGDE135A020*N		
1991	135,000	71.5
1992	135,000	71.5
CGDH075A012*IN		
1991	75,000	90.0
1992	75,000	90.0
CGDH100A016*IN		
1991	100,000	90.6
1992	100,000	90.6
CGDH125A020*IN		
1991	125,000	90.0
1992	125,000	90.0
CGDI050A012		
1992	50,000	79.5
CGDI075A012		
1992	75,000	79.5
CGDI075A016		
1992	75,000	79.5
CGDI100A012		
1992	100,000	79.5
CGDI100A016		
1992	100,000	79.5
CGDI100A020		
1992	100,000	79.5
CGDI125A020		
1992	125,000	79.5
CGDI150A020		
1992	150,000	79.5
CGNI045A012-IN		
1991	45,000	80.5
1992	45,000	80.5
CGNI060A012-IN		
1991	60,000	80.5
1992	60,000	80.5
CGNI080A012*IN		
1992	80,000	81.6
CGNI080A016-IN		
1991	80,000	80.5
1992	80,000	80.5
CGNI100A016*IN		
1992	100,000	80.5
CGNI100A016-IN		
1991	100,000	80.5
CGNI120A020-IN		
1991	120,000	81.0
1992	120,000	81.0
CGUA040A010*IN		
1991	40,000	81.1
1992	40,000	81.1
CGUA060A012*IN		
1991	60,000	81.0
1992	60,000	81.0
CGUA080A012*IN		
1991	80,000	80.2
1992	80,000	80.2
CGUA080A016*IN		
1991	80,000	80.2
1992	80,000	80.2
CGUA100A016*IN		
1991	100,000	80.1
1992	100,000	80.1
CGUA100A020*IN		
1991	100,000	80.1
1992	100,000	80.1
CGUA120A016*IN		
1991	120,000	80.0
1992	120,000	80.0
CGUA120A020*IN		
1991	120,000	80.0
1992	120,000	80.0
CGUD040A012*IN		
1991	40,000	75.6
1992	40,000	75.6
CGUD060A014*IN		
1991	60,000	75.4
1992	60,000	75.4
CGUD080A016*IN		
1991	80,000	75.4
1992	80,000	75.4
CGUD100A020*IN		
1991	100,000	75.5
1992	100,000	75.5
CGUF175A020*IN		
1991	175,000	70.7
1992	175,000	70.7
CGUF200A032*IN		
1991	200,000	72.0
1992	200,000	72.0
CGUG047A008*IN		
1991	47,000	71.6
1992	47,000	71.6
CGUG047A008*N		
1991	47,000	68.0
1992	47,000	68.0
CGUG070A008*IN		
1991	70,500	73.2
1992	70,500	73.2
CGUG070A008*N		
1991	70,500	69.8
1992	70,500	69.8
CGUG070A012*IN		
1991	70,500	73.2
1992	70,500	73.2
CGUG070A012*N		
1991	70,500	69.8
1992	70,500	69.8
CGUG094A012*IN		
1991	94,000	72.7
1992	94,000	72.7
CGUG094A012*N		
1991	94,000	69.7
1992	94,000	69.7
CGUG094A016*IN		
1991	94,000	72.7
1992	94,000	72.7
CGUG094A016*N		
1991	94,000	69.7
1992	94,000	69.7
CGUG117A016*IN		
1991	117,500	71.9
1992	117,500	71.9
CGUG117A016*N		
1991	117,500	69.6
1992	117,500	69.6
CGUG117A020*IN		
1991	117,500	71.9
1992	117,500	71.9
CGUG117A020*N		
1991	117,500	69.6
1992	117,500	69.6
CGUG141A020*IN		
1991	141,000	70.9
1992	141,000	70.9
CGUG141A020*N		
1991	141,000	68.6
1992	141,000	68.6
CGUH060A012*IN		
1991	60,000	93.1
1992	60,000	93.1
CGUH075A012*IN		
1991	75,000	91.5
1992	75,000	91.5
CGUH100A016*IN		
1991	100,000	91.4
1992	100,000	91.4
CGUH125A016*IN		
1991	125,000	90.8
1992	125,000	90.8
CGUH125A020*IN		
1991	125,000	90.0
1992	125,000	90.0
CGUI050A012*IN		
1991	50,000	79.5
1992	50,000	79.5
CGUI075A012*IN		
1991	75,000	79.5
1992	75,000	79.5
CGUI075A016*IN		
1991	75,000	78.5
1992	75,000	78.5
CGUI100A012*IN		
1992	100,000	79.5
CGUI100A016*IN		
1991	100,000	79.5
1992	100,000	79.5
CGUI100A020*IN		
1991	100,000	78.5
1992	100,000	78.5
CGUI125A020*IN		
1991	125,000	79.5
1992	125,000	79.5
CGUI150A020*IN		
1991	150,000	79.5
1992	150,000	79.5
CPGDB024G050		
1991	50,000	82.0
1992	50,000	82.0
CPGDB024G075		
1991	75,000	80.3
1992	75,000	80.3
CPGDB036G050		
1991	50,000	82.0
1992	50,000	82.0
CPGDB036G075		
1991	75,000	80.3
1992	75,000	80.3
CPGDB036G100		
1991	100,000	80.2
1992	100,000	80.2
CPGDB048G075		
1991	75,000	80.3
1992	75,000	80.3
CPGDB048G100		
1991	100,000	80.2
1992	100,000	80.2
CPGDB048G125		
1991	125,000	79.2
CPGDB060G075		
1991	75,000	80.3
1992	75,000	80.3
CPGDB060G100		
1991	100,000	80.2
1992	100,000	80.2
CPGDB060G125		
1991	125,000	79.2
1992	125,000	79.2
CPGDB060G150		
1991	150,000	79.1
1992	150,000	79.1
CPGHA024G050		
1991	50,000	76.6
1992	50,000	76.6
CPGHA024G075		
1991	75,000	76.5
1992	75,000	76.5
CPGHA030G050		
1991	50,000	76.6
1992	50,000	76.6
CPGHA030G075		
1991	75,000	76.5
1992	75,000	76.5
CPGHA036G050		
1991	50,000	76.6
1992	50,000	76.6
CPGHA036G075		
1991	75,000	76.5
1992	75,000	76.5
CPGHA036G100		
1991	100,000	77.2
1992	100,000	77.2
CPGHA042G075		
1991	75,000	77.3
1992	75,000	77.3
CPGHA042G100		
1991	100,000	77.5
1992	100,000	77.5
CPGHA042G125		
1991	125,000	76.2
1992	125,000	76.2
CPGHA048G075		
1991	75,000	77.3
1992	75,000	77.3
CPGHA048G100		
1991	100,000	77.5
1992	100,000	77.5
CPGHA048G125		
1991	125,000	76.2
1992	125,000	76.2
CPGHA060G075		
1991	75,000	77.3
1992	75,000	77.3
CPGHA060G100		
1991	100,000	77.5
1992	100,000	77.5
CPGHA060G125		
1991	125,000	76.2
1992	125,000	76.2
CPGHA060G150		
1991	150,000	76.6
1992	150,000	76.6
CPGMB024G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
CPGMB024G075*IN1		
1991	75,000	80.0
1992	75,000	80.0
CPGMB030G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
CPGMB030G075*IN1		
1991	75,000	80.0
1992	75,000	80.0
CPGMB036G050*IN1		
1991	50,000	80.3
1992	50,000	80.3
CPGMB036G075*IN1		
1991	75,000	80.0
1992	75,000	80.0

Capacities and Ratings are estimated.

INTER-CITY

YEAR	BTU	A.F.U.E.
CPGMB036G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
CPGMB042G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
CPGMB048G100*IN1		
1991	100,000	79.0
1992	100,000	79.0
CPGMB048G125*IN1		
1991	125,000	78.3
1992	125,000	78.3
CPGMB060G125*IN1		
1991	125,000	78.3
1992	125,000	78.3
CPGMB060G150*IN1		
1991	150,000	78.3
1992	150,000	78.3
DGHA050A014CIN		
1991	50,000	72.0
1992	50,000	72.0
DGHA050A014CN		
1991	50,000	66.0
1992	50,000	66.0
DGHA075A012CIN		
1991	75,000	72.0
1992	75,000	72.0
DGHA075A012CN		
1991	75,000	66.0
1992	75,000	66.0
DGHA075A014CIN		
1991	75,000	72.0
1992	75,000	72.0
DGHA075A014CN		
1991	75,000	66.0
1992	75,000	66.0
DGHA100A014CIN		
1991	100,000	72.0
1992	100,000	72.0
DGHA100A014CN		
1991	100,000	66.0
1992	100,000	66.0
DGHA100A016CIN		
1991	100,000	72.0
1992	100,000	72.0
DGHA100A016CN		
1991	100,000	66.0
1992	100,000	66.0
DGHA125A020CIN		
1991	125,000	71.0
1992	125,000	71.0
DGHA125A020CN		
1991	125,000	66.0
1992	125,000	66.0
DGHA125A022CIN		
1991	125,000	71.0
1992	125,000	71.0
DGHA125A022CN		
1991	125,000	66.0
1992	125,000	66.0
DGHA140A020CIN		
1991	140,000	71.0
1992	140,000	71.0
DGHA140A020CN		
1991	140,000	66.0
1992	140,000	66.0
DGHD050A012BIN		
1991	50,000	78.8
1992	50,000	78.8
DGHD075A012BIN		
1991	75,000	78.8
1992	75,000	78.8
DGHD100A016BIN		
1991	100,000	78.8
1992	100,000	78.8
DGHD125A020BIN		
1991	125,000	78.8
1992	125,000	78.8
DGHE040A012BIM		
1991	40,000	75.8
1992	40,000	75.8
DGHE060A012BIM		
1991	60,000	75.8
1992	60,000	75.8
DGHE080A016BIM		
1991	80,000	75.8
1992	80,000	75.8
DGHE100A020BIM		
1991	100,000	75.8
1992	100,000	75.8
DGHH050A012IN		
1991	50,000	94.0
1992	50,000	94.0
DGHH075A012IN		
1991	75,000	93.0
1992	75,000	93.0
DGHH100A016IN		
1991	100,000	93.0
1992	100,000	93.0
DGHH125A018IN		
1991	125,000	93.0
DGHH125A020IN		
1992	125,000	93.0
DGHI050A012AIN		
1992	50,000	80.0
DGHI050A012IN		
1992	50,000	80.0
DGHI075A012AIN		
1992	75,000	80.0
DGHI075A012IN		
1992	75,000	80.0
DGHI075A016AIN		
1992	75,000	80.0
DGHI100A016AIN		
1992	100,000	80.0
DGHI100A016IN		
1992	100,000	80.0
DGHI100A020AIN		
1992	100,000	80.0
DGHI125A020AIN		
1992	125,000	80.0
DGHI125A020IN		
1992	125,000	80.0
NDGE050AD		
1990	50,000	78.6
1991	50,000	78.6
NDGE075PF		
1990	75,000	78.4
1991	75,000	78.4
NDGE100AF		
1990	100,000	78.1
1991	100,000	78.1
NDGE100AH		
1990	100,000	78.0
1991	100,000	78.0
NDGE125PH		
1990	125,000	78.5
1991	125,000	78.5
NDGG050(A,D)D		
1990	50,000	65.7
1991	50,000	65.7
NDGG075(A,D)F		
1990	75,000	63.2
1991	75,000	63.2
NDGG100(A,D)F		
1990	100,000	67.9
1991	100,000	67.9
NDGG125(A,D)H		
1990	125,000	65.6
1991	125,000	65.6
NDGG125(A,D)K		
1990	125,000	67.9
1991	125,000	67.9
NDGG150(A,D)K		
1990	150,000	66.4
1991	150,000	66.4
NDGI050(A,D)D		
1990	50,000	70.7
1991	50,000	70.7
NDGI075(A,D)F		
1990	75,000	69.5
1991	75,000	69.5
NDGI100(A,D)F		
1990	100,000	72.7
1991	100,000	72.7
NDGI125(A,D)H		
1990	125,000	68.6
1991	125,000	68.6
NDGI150(A,D)K		
1990	150,000	72.0
1991	150,000	66.5
NDGK040(C,K)F		
1990	40,000	92.9
1991	40,000	92.9
NDGK050(D,K)F		
1990	50,000	92.8
1991	50,000	92.8
NDGK075(D,K)F		
1990	75,000	91.4
1991	75,000	91.4
NDGK100(D,K)G		
1991	100,000	89.5
NDGK1009D,K)G		
1990	100,000	89.5
NDGK125(D,K)K		
1990	125,000	88.7
1991	125,000	88.7
NHGE050AF		
1990	50,000	78.8
NHGE050BF		
1991	50,000	78.8
NHGE075AF		
1990	75,000	78.8
NHGE075BG		
1991	75,000	78.8
NHGE100AH		
1990	100,000	78.8
NHGE100BH		
1991	100,000	78.8
NHGE125AK		
1990	125,000	78.8
NHGE125BK		
1991	125,000	78.8
NHGG040(A,B)F		
1991	50,000	66.0
NHGG050(A,B)F		
1990	50,000	66.0
NHGG075(A,B)F		
1990	75,000	66.0
NHGG075(A,B)G		
1991	75,000	66.0
NHGG100(A,B)H		
1990	100,000	66.0
1991	100,000	66.0
NHGG125(A,B)K		
1990	125,000	66.0
1991	125,000	66.0
NHGG140(A,B)K		
1990	140,000	66.0
1991	140,000	66.0
NHGI040(B,D)F		
1991	50,000	72.0
NHGI040KF		
1990	40,000	76.0
1991	40,000	75.8
NHGI050(B,D)F		
1990	50,000	72.0
NHGI060KF		
1990	60,000	75.8
1991	60,000	75.8
NHGI075(B,D)F		
1990	75,000	72.0
NHGI075(B,D)G		
1991	75,000	72.0
NHGI080KH		
1990	80,000	75.8
1991	80,000	75.8
NHGI100(B,D)H		
1990	100,000	72.0
1991	100,000	72.0
NHGI100KK		
1990	100,000	75.8
1991	100,000	75.8
NHGI125(B,D)K		
1990	125,000	71.0
1991	125,000	71.0
NHGI140(B,D)K		
1990	140,000	71.0
1991	140,000	71.0
NHGK050AF		
1991	50,000	94.0
NHGK075AF		
1991	75,000	93.0
NHGK100AH		
1991	100,000	93.0
NHGK125AK		
1991	125,000	93.0
NHLG100AH		
1990	100,000	66.0
NRG(F,H)24DDB		
1990	60,000	76.9
NRG(F,H)24DKB		
1990	60,000	76.9
NRG(F,H)30DDB		
1990	60,000	76.9
NRG(F,H)30DKB		
1990	60,000	76.9
NRG(F,H)36DDB		
1990	60,000	79.7
NRG(F,H)36DDH		
1990	80,000	78.1
NRG(F,H)36DKB		
1990	60,000	79.7
NRG(F,H)36EDB		
1990	80,000	78.0
NRG(F,H)42DDB		
1990	60,000	79.7
NRG(F,H)42DKB		
1990	60,000	79.7
NRG(F,H)42EDB		
1990	80,000	78.0
NRG(F,H)48EDB		
1990	80,000	79.7
NRG(F,H)48EKB		
1990	80,000	79.7
NRG(F,H)48FDB		
1990	80,000	81.2
NRG(F,H)60EDB		
1990	80,000	79.7
NRG(F,H)60EKB		
1990	80,000	79.7
NRG(F,H)60FDB		
1990	80,000	81.2
NUGE050AD		
1990	50,000	78.0
1991	50,000	80.0
NUGE050CG		
1990	50,000	78.0
1991	50,000	78.0
NUGE075AG		
1990	75,000	78.0
NUGE075BG		
1991	75,000	80.0
NUGE075CH		
1990	75,000	78.2
1991	75,000	78.2
NUGE100AG		
1990	100,000	78.5
NUGE100BK		
1991	100,000	80.3
NUGE100CK		
1990	100,000	78.9
1991	100,000	78.9
NUGE125AK		
1990	125,000	78.8
1991	125,000	78.8
NUGE125LH		
1990	125,000	78.3
1991	125,000	80.0
NUGG050(D,E)D		
1990	50,000	64.2
1991	50,000	64.2
NUGG075(A,D)F		
1990	75,000	63.4
1991	75,000	63.4
NUGG075(A,D)G		
1990	75,000	62.4
1991	75,000	62.4
NUGG075(D,E)D		
1990	75,000	64.5
1991	75,000	64.5
NUGG100(A,D,E)H		
1990	100,000	64.4
NUGG100(A,D)F		
1990	100,000	64.0
1991	100,000	64.0
NUGG100(A,D,H		
1991	100,000	64.4
NUGG100(B,E)A		
1990	100,000	63.9
1991	100,000	63.9
NUGG100DG		
1990	100,000	65.5
1991	100,000	65.5
NUGG125(A,D)H		
1990	125,000	64.6
1991	125,000	64.6
NUGG125(A,D)K		
1990	125,000	65.4
1991	125,000	65.4
NUGG125(B,E)F		
1990	125,000	64.4
1991	125,000	64.4
NUGG150(A,D)K		
1990	150,000	67.1
1991	150,000	67.1
NUGG175DK		
1990	175,000	67.4
1991	175,000	62.4
NUGI050(A,D)D		
1990	50,000	66.6
1991	50,000	66.6
NUGI050(A,D)G		
1990	50,000	70.8
1991	50,000	70.8
NUGI075(A,D)F		
1990	75,000	69.3
1991	75,000	69.3
NUGI075(A,D)G		
1990	75,000	68.7
1991	75,000	68.7
NUGI100(A,D)F		
1990	100,000	70.5
1991	100,000	70.5
NUGI100(A,D)H		
1990	100,000	69.3
1991	100,000	69.3
NUGI100DG		
1990	100,000	68.8
1991	100,000	68.8
NUGI125(A,D)H		
1990	125,000	68.5
1991	125,000	68.5
NUGI125(A,D)K		
1990	125,000	69.9
1991	125,000	69.9
NUGI150(A,D)K		
1990	150,000	69.5
1991	150,000	69.5
NUGI175DK		
1990	175,000	70.7
1991	175,000	70.7
NUGJ050(A,D)D		
1990	50,000	67.9
1991	50,000	67.9
NUGJ075(A,D)F		
1990	75,000	69.3
1991	75,000	69.3
NUGJ100(A,D)F		
1990	100,000	70.5
1991	100,000	70.5
NUGJ125(A,D)G		
1990	125,000	69.4
1991	125,000	69.4
NUGJ150(A,D)K		
1990	150,000	69.5

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1991	150;000	69.5
NUGK040KF		
1990	40,000	93.0
1991	40,000	93.0
NUGK050MF		
1990	50,000	94.0
1991	50,000	94.0
NUGK075(D,K)G		
1990	75,000	91.3
1991	75,000	91.3
NUGK100(D,K)H		
1990	100,000	90.8
1991	100,000	90.8
NUGK125(D,K)K		
1990	125,000	89.5
1991	125,000	89.5
NUGS050AF		
1990	50,000	94.6
1991	50,000	94.6
NUGS075AG		
1990	75,000	91.6
NUGS075AG,BG		
1991	75,000	91.6
NUGS100AH		
1990	100,000	91.6
NUGS100AH,BH		
1991	100,000	91.6
NUGS125AK		
1990	125,000	90.1
1991	125,000	90.1
NUGV075AH		
1991	75,000	90.3
NUGV100AH		
1991	100,000	91.4
PGAA18B1K		
1991	40,000	80.0
PGAA18C1K		
1991	60,000	80.6
PGAA24B1K		
1991	40,000	80.0
PGAA24C1K		
1991	60,000	80.6
PGAA24D1K		
1991	75,000	80.2
PGAA29C1K		
1991	60,000	80.5
PGAA29D1K		
1991	75,000	80.2
PGAA36C1K		
1991	60,000	80.8
PGAA36D1K		
1991	75,000	80.0
PGAA36E1K		
1991	95,000	80.2
PGAA42C1K		
1991	60,000	80.8
PGAA42E1K		
1991	95,000	80.2

INTERNATIONAL HEATER

115-075-NDB		
1974	75,000	#
1975	75,000	#
115-100-NFB		
1974	100,000	#
1975	100,000	#
115-120-NGB		
1974	120,000	#
1975	120,000	#
115-140-NGB		
1974	140,000	#
1975	140,000	#
116-050-N(O,B)A		
1973	50,000	#
1974	50,000	#
116-050-N(O,B)(A,B)		
1975	50,000	#
116-080-N(O,B,D)A		
1973	80,000	#
1974	80,000	#
116-080-N(O,B,D)(A,B)		
1975	80,000	#
116-100-N(O,D)A		
1973	100,000	#
1974	100,000	#
116-100-N(O,D)(A,B)		
1975	100,000	#
116-100-NF(A,B)		
1975	90,000	#
116-100-NFA		
1974	90,000	#
116-130-N(O,D,F,H,R)A		
1973	130,000	#
1974	130,000	#
116-130-N(O,D,F,H,R)(A,B)		
1975	130,000	#
116-160-N(O,F,H,R)A		
1973	160,000	#
1974	160,000	#
116-160-N(O,F,H,R)(A,B)		
1975	160,000	#
117-080-N(H,M)A		
1974	80,000	#
117-080-N(H,M)(A,B)		
1975	80,000	#
117-100-N(H,M)A		
1974	100,000	#
117-100-N(H,O,D,M)(A,B)		
1975	100,000	#
117-130-N(H,M,R)A		
1974	130,000	#
117-130-N(H,O,D,M,R)(A,B)		
1975	130,000	#
117-160-N(H,O,F,R)(A,B)		
1975	160,000	#
117-160-N(H,R)A		
1974	160,000	#
CEG-100-21/2		
1970	100,000	#
CEG-100-3		
1970	100,000	#
CEG-125-4		
1970	125,000	#
CEG-125-4-1		
1970	125,000	#
CEG-125-4-3		
1970	125,000	#
CEG-150-5		
1970	150,000	#
CEG-150-5-1		
1970	150,000	#
CEG-150-5-3		
1970	150,000	#
CEG-8-21/2		
1970	80,000	#
CEG-8-3		
1970	80,000	#
CEG-80-2		
1970	80,000	#
GH-105F		
1967	105,000	#
GH-105G		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GH-130F		
1967	130,000	#
GH-130G		
1968	130,000	#
1969	130,000	#
1970	130,000	#
GH-165F		
1967	165,000	#
GH-165G		
1968	165,000	#
GH-165G-3		
1969	165,000	#
GH-165G-4		
1969	165,000	#
GH-165G-5		
1969	165,000	#
GH-165G-8		
1969	165,000	#
GH-50F		
1967	50,000	#
GH-50G		
1968	50,000	#
GH-80F		
1967	80,000	#
GH-80G		
1968	80,000	#
GS-100-G		
1967	100,000	#
GS-100D-G		
1967	100,000	#
GS-125-G		
1967	125,000	#
GS-150-G		
1967	150,000	#
GS-85-G		
1967	85,000	#
GS-85D-G		
1967	85,000	#
HG-10/DA		
1969	100,000	#
HG-100		
1967	100,000	#
1968	100,000	#
HG-100A		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
HG-100AA		
1972	100,000	#
1973	100,000	#
HG-100AA-2		
1972	100,000	#
1973	100,000	#
HG-100AD		
1971	100,000	#
1972	100,000	#
1973	100,000	#
HG-100B		
1971	100,000	#
1972	100,000	#
1973	100,000	#
HG-100DA		
1970	100,000	#
HG-130		
1967	130,000	#
1968	130,000	#
HG-130A		
1969	130,000	#
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
HG-130AD		
1971	130,000	#
1972	130,000	#
1973	130,000	#
HG-130B		
1971	130,000	#
1972	130,000	#
1973	130,000	#
HG-130DA		
1969	130,000	#
1970	130,000	#
HG-160		
1967	160,000	#
1968	160,000	#
HG-160A		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
HG-160B		
1971	160,000	#
1972	160,000	#
1973	160,000	#
HG-190		
1967	190,000	#
1968	190,000	#
HG-190-4		
1969	190,000	#
HG-190-5		
1969	190,000	#
HG-190-8		
1969	190,000	#
HG-190A		
1970	190,000	#
1971	190,000	#
1972	190,000	#
1973	190,000	#
HG-190A-4		
1970	190,000	#
HG-190A-5		
1970	190,000	#
HG-190B		
1971	190,000	#
1972	190,000	#
1973	190,000	#
1974	190,000	#
HG-50		
1967	50,000	#
1968	50,000	#
HG-70		
1967	70,000	#
1968	70,000	#
HG-75A		
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
HG-75AD		
1971	75,000	#
1972	75,000	#
1973	75,000	#
HG-75DA		
1969	75,000	#
1970	75,000	#
HG-80		
1967	80,000	#
1968	80,000	#
HG-80B		
1971	80,000	#
1972	80,000	#
1973	80,000	#
HG-85A		
1970	85,000	#
1971	85,000	#
1972	85,000	#
1973	85,000	#
HG-85AD		
1971	85,000	#
1972	85,000	#
1973	85,000	#
HG-85DA		
1970	85,000	#
HGS-100AD		
1971	100,000	#
1972	100,000	#
1973	100,000	#
HGS-100DA		
1969	100,000	#
1970	100,000	#
HGS-130AD		
1971	130,000	#
1972	130,000	#
1973	130,000	#
HGS-130DA		
1969	130,000	#
1970	130,000	#
HGS-60AD		
1971	60,000	#
1972	60,000	#
1973	60,000	#
HGS-60AD-2		
1971	60,000	#
1972	60,000	#
1973	60,000	#
HGS-60DA		
1969	60,000	#
1970	60,000	#
HGS-75AD		
1971	75,000	#
1972	75,000	#
1973	75,000	#
HGS-75DA		
1969	75,000	#
1970	75,000	#
HGS-85AD		
1971	85,000	#
1972	85,000	#
1973	85,000	#
HGS-85DA		
1970	85,000	#
LG-105		
1967	105,000	#
LG-105G		
1968	105,000	#
LG-105G-21/2		
1969	105,000	#
1970	105,000	#
1971	105,000	#
LG-105G-3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
LG-105G-4		
1969	105,000	#
1970	105,000	#
1971	105,000	#
LG-105H		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
LG-130		
1967	130,000	#
LG-130G		
1968	130,000	#
LG-130G-21/2		
1969	130,000	#
1970	130,000	#
1971	130,000	#
LG-130G-3		
1969	130,000	#
1970	130,000	#
1971	130,000	#
LG-130G-4		
1969	130,000	#
1970	130,000	#
1971	130,000	#
LG-130G-5		
1969	130,000	#
1970	130,000	#
1971	130,000	#
LG-130H		
1972	130,000	#
1973	130,000	#
1974	130,000	#
1975	130,000	#
LG-160		
1967	160,000	#
LG-160G		
1968	160,000	#
LG-160G-3		
1969	160,000	#
1970	160,000	#
1971	160,000	#
LG-160G-4		
1969	160,000	#
1970	160,000	#
1971	160,000	#
LG-160G-5		
1969	160,000	#
1970	160,000	#
1971	160,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
LG-160H		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
LG-190		
1967	190,000	#
LG-190G		
1968	190,000	#
LG-190G-4		
1969	190,000	#
1970	190,000	#
1971	190,000	#
LG-190G-5		
1969	190,000	#
1970	190,000	#
1971	190,000	#
LG-190G-8		
1971	190,000	#
LG-190H		
1972	190,000	#
1973	190,000	#
1974	190,000	#
1975	190,000	#
MM-105-2		
1971	105,000	#
MM-105-21/2		
1971	105,000	#
MM-105-3		
1971	105,000	#
MM-105A-2		
1972	105,000	#
1973	105,000	#
1974	105,000	#
MM-105A-21/2		
1972	105,000	#
1973	105,000	#
1974	105,000	#
MM-105A-3		
1972	105,000	#
1973	105,000	#
1974	105,000	#
MM-130-3		
1971	130,000	#
MM-130-31/2		
1971	130,000	#
MM-130-4		
1971	130,000	#
MM-130-5		
1971 -	130,000	#
MM-130A-3		
1972	130,000	#
1973	130,000	#
1974	130,000	#
MM-130A-31/2		
1972	130,000	#
MM-130A-31/3		
1973	130,000	#
1974	130,000	#
MM-130A-4		
1972	130,000	#
1973	130,000	#
1974	130,000	#
MM-130A-5		
1972	130,000	#
1973	130,000	#
1974	130,000	#
MM-165-3-1/2		
1971	165,000	#
MM-165-4		
1971	165,000	#
MM-165-5		
1971	165,000	#
MM-165A-31/2		
1972	165,000	#
1973	165,000	#
1974	165,000	#
MM-165A-4		
1972	165,000	#
1973	165,000	#
1974	165,000	#
MM-165A-5		
1972	165,000	#
1973	165,000	#
1974	165,000	#
PHD-80		
1967	80,000	#
1968	80,000	#
R3PC310A		
1970	100,000	#
R3PC410		
1970	100,000	#
R3PC514L3B		
1969	140,000	#
RG-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
RG-100A		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
RG-100AD-11/2		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
RG-100B		
1972	100,000	#
1973	100,000	#
1974	100,000	#
RG-130		
1967	130,000	#
1968	130,000	#
1969	130,000	#
RG-130A		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
RG-130AD		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
RG-130B		
1972	130,000	#
1973	130,000	#
1974	130,000	#
RG-160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
RG-160A		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
RG-160B		
1972	160,000	#
1973	160,000	#
1974	160,000	#
RG-50		
1967	50,000	#
1968	50,000	#
1969	50,000	#
RG-70		
1967	70,000	#
1968	70,000	#
1969	70,000	#
RG-75A		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
RG-75AD		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
RG-80B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
RGS-100AD-11/2		
1970	100,000	#
1971	100,000	#
RGS-100AD11/2		
1972	100,000	#
1973	100,000	#
1974	100,000	#
RGS-100D		
1969	100,000	#
RGS-100D-2		
1969	100,000	#
RGS-100D-3		
1969	100,000	#
RGS-130AD		
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
1974	130,000	#
RGS-130D		
1969	130,000	#
RGS-130D-21/2		
1969	130,000	#
RGS-130D-3		
1969	130,000	#
RGS-50D		
1969	50,000	#
RGS-50D-11/2		
1969	50,000	#
RGS-50D-2		
1969	50,000	#
RGS-60AD		
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
RGS-60AD-11/2		
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
RGS-70D		
1969	70,000	#
RGS-70D-11/2		
1969	70,000	#
RGS-70D-2		
1969	70,000	#
RGS-75AD		
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
RPC28A		
1970	80,000	#
RPC28AL1B		
1969	80,000	#
1970	80,000	#
RPC310A		
1970	100,000	#
RPC38B		
1970	80,000	#
RPC38BL1B		
1969	80,000	#
1970	80,000	#
RPC410		
1970	100,000	#
RPC514L3B		
1969	140,000	#
SG-105		
1969	105,000	#
1970	105,000	#
1971	105,000	#
SG-105-3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
SG-105D		
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
SG-105D-3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
SG-130		
1969	130,000	#
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
SG-130-4		
1969	130,000	#
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
SG-130D		
1969	130,000	#
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
SG-130D-3		
1969	130,000	#
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
SG-130D-4		
1969	130,000	#
1970	130,000	#
1971	130,000	#
1972	130,000	#
1973	130,000	#
SG-160		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
SG-160-5		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
SG-160D		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
SG-160D-5		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
SG-80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
SG-80-3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
SG-80D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
SG-80D-2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
SG-80D-3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
UFG-50-DR		
1967	50,000	#
UFG-75-DR		
1967	75,000	#
UFG-77-AC		
1968	75,000	#

INTERTHERM

AGYX024K050		
1986	50,000	77.6
1987	50,000	77.6
AGYX024K075		
1986	75,000	77.5
1987	75,000	77.5
AGYX030K050		
1986	50,000	77.6
1987	50,000	77.6
AGYX030K075		
1986	75,000	77.5
1987	75,000	77.5
AGYX036K050		
1986	50,000	77.6
1987	50,000	77.6
AGYX036K075		
1986	75,000	77.5
1987	75,000	77.5
AGYX036K100		
1986	100,000	78.4
AGYX042K075		
1986	75,000	78.3
AGYX042K100		
1986	100,000	76.4
AGYX042K125		
1986	125,000	77.1
AGYX048K075		
1986	75,000	78.3
AGYX048K100		
1986	100,000	78.4
AGYX048K125		
1986	125,000	77.1
AGYX060K075		
1986	75,000	78.3
AGYX060K100		
1986	100,000	78.4
AGYX060K125		
1986	125,000	77.1
AGYX060K150		
1986	150,000	77.6
CMF100-PG-DI		
1990	95,000	75.0
1991	95,000	75.0
1992	95,000	75.0
1993	95,000	75.0
CMF65-PG-DI		
1990	65,000	77.8
1991	65,000	77.8
1992	65,000	77.8
1993	65,000	77.8
CMF80-PG-DI		
1990	80,000	75.8
1991	80,000	75.8

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1992	80,000	75.8
1993	80,000	75.8
G3RA045*-08		
1992	45,000	80.5
1993	45,000	80.5
G3RA045A		
1991	45,000	78.0
G3RA060*-13		
1992	60,000	81.0
1993	60,000	81.0
G3RA060A		
1991	60,000	78.0
G3RA072*-13		
1992	72,000	80.0
1993	72,000	80.0
G3RA072*-16		
1992	72,000	81.0
1993	72,000	81.0
G3RA072A		
1991	72,000	78.0
G3RA096*-16		
1992	96,000	80.5
1993	96,000	80.5
G3RA096*-19		
1992	96,000	80.5
1993	96,000	80.5
G3RA096*-20		
1992	96,000	81.0
1993	96,000	81.0
G3RA096A		
1991	96,000	78.0
G3RA120*-19		
1992	120,000	81.0
1993	120,000	81.0
G3RA120*-20		
1992	120,000	80.5
1993	120,000	80.5
G3RA120A		
1991	120,000	78.0
G3RA144*-20		
1992	144,000	80.0
1993	144,000	80.0
G3RA144A		
1991	144,000	78.0
G3RC040*-12		
1993	40,000	90.0
G3RC060*-12		
1993	60,000	90.0
G3RC080*-16		
1993	80,000	90.0
G3RC100*-20		
1993	100,000	90.0
G3RC120*-20		
1993	120,000	90.0
G3RK060*-13		
1992	60,000	80.7
1993	60,000	80.0
G3RK060A		
1991	60,000	78.0
G3RK072*-13		
1992	72,000	81.7
1993	72,000	79.5
G3RK072*-16		
1992	72,000	81.7
1993	72,000	79.5
G3RK072A		
1991	72,000	78.0
G3RK096*-10		
1992	96,000	79.2
G3RK096*-13		
1993	96,000	80.0
G3RK096*-16		
1992	96,000	79.2
1993	96,000	79.5
G3RK096A		
1991	96,000	78.0
G3RK120*-19		
1992	120,000	79.7
1993	120,000	79.5
G3RK120A		
1991	120,000	78.0
G4RA045*-08		
1993	45,000	80.5
G4RA060*-12		
1993	60,000	81.0
G4RA072*-12		
1993	72,000	80.0
G4RA072*-16		
1993	72,000	81.0
G4RA096*-16		
1993	96,000	80.5
G4RA096*-20		
1993	96,000	90.0
G4RA120*-16		
1993	120,000	81.0
G4RA120*-20		
1993	144,000	80.0
G4RA144*-20		
1993	120,000	80.5
G4RK060*-12		
1993	60,000	80.0
G4RK072*-12		
1993	72,000	79.5
G4RK072*-16		
1993	72,000	79.5
G4RK096*-12		
1993	96,000	80.0
G4RK096*-16		
1993	96,000	79.5
G4RK120*-20		
1993	120,000	79.5
MBBA-066		
1990	66,000	82.2
1991	66,000	82.2
1992	66,000	82.2
1993	66,000	82.2
MBBA-086		
1990	86,000	78.3
1991	86,000	78.3
1992	86,000	78.3
1993	86,000	78.3
MBHA-066		
1990	66,000	82.2
1991	66,000	82.2
1992	66,000	82.2
1993	66,000	82.2
MBHA-086		
1990	86,000	78.3
1991	86,000	78.3
1992	86,000	78.3
1993	86,000	78.3
MGBA-056		
1990	56,000	75.0
1991	56,000	75.0
1992	56,000	75.0
1993	56,000	75.0
MGBA-066		
1990	66,000	75.0
1991	66,000	75.0
1992	66,000	75.0
1993	66,000	75.0
MGBA-070		
1992	70,000	75.0
1993	70,000	75.0
MGBA-075		
1990	75,000	75.0
1991	75,000	75.0
1992	75,000	75.0
1993	75,000	75.0
MGBA-077		
1992	77,000	75.0
1993	77,000	75.0
MGBA-090		
1990	90,000	75.0
1991	90,000	75.0
1992	90,000	75.0
1993	90,000	75.0
MGHA-056		
1990	56,000	81.1
1991	56,000	81.1
1992	56,000	81.1
1993	56,000	81.1
MGHA-066		
1990	66,000	81.0
1991	66,000	81.0
1992	66,000	81.0
1993	66,000	81.0
MGHA-070		
1992	70,000	80.5
1993	70,000	80.5
MGHA-075		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
MGHA-077		
1992	77,000	78.0
1993	77,000	78.0
MGHA-090		
1990	90,000	79.5
1991	90,000	79.5
1992	90,000	79.5
1993	90,000	79.5
MMBA-056		
1990	56,000	81.1
1991	56,000	81.1
1992	56,000	81.1
1993	56,000	81.1
MMBA-066		
1990	66,000	81.0
1991	66,000	81.0
1992	66,000	81.0
1993	66,000	81.0
MMBA-070		
1992	70,000	80.5
1993	70,000	80.5
MMBA-075		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
MMBA-077		
1992	77,000	78.0
1993	77,000	78.0
MMBA-090		
1990	90,000	79.5
1991	90,000	79.5
1992	90,000	79.5
1993	90,000	79.5
MMHA-056		
1990	56,000	81.1
1991	56,000	81.1
1992	56,000	81.1
1993	56,000	81.1
MMHA-066		
1990	66,000	81.0
1991	66,000	81.0
1992	66,000	81.0
1993	66,000	81.0
MMHA-070		
1992	70,000	80.5
1993	70,000	80.5
MMHA-075		
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
MMHA-077		
1992	77,000	78.0
1993	77,000	78.0
MMHA-090		
1990	90,000	79.5
1991	90,000	79.5
1992	90,000	79.5
1993	90,000	79.5
RBYUX040A10IW		
1986	40,000	83.2
RDYUX040A10IW		
1987	40,000	83.2
RDYUX060A12IW		
1986	60,000	83.4
1987	60,000	83.4
RDYUX080A12IW		
1986	80,000	83.0
1987	80,000	83.0
RDYUX080A16IW		
1986	80,000	83.0
1987	80,000	83.0
RDYUX100A16IW		
1987	100,000	83.0
RDYUX100A20IW		
1986	100,000	83.0
1987	100,000	83.0
RDYUX120A16IW		
1986	120,000	83.0
1987	120,000	83.0
RDYUX120A20IW		
1986	120,000	83.0
1987	120,000	83.0
RDYUX100A1GIW		
1986	100,000	83.0
RFHHX050A00		
1986	50,000	67.5
1987	50,000	67.5
RFHHX050A00IW		
1986	50,000	72.5
RFHHX075A00		
1986	75,000	67.5
1987	75,000	67.5
RFHHX075A00IW		
1986	75,000	72.5
RFHHX100A00		
1986	100,000	67.5
1987	100,000	67.5
RFHHX100A00IW		
1986	100,000	72.5
RFUX050A08		
1987	50,000	64.4
RFUYX075A12		
1987	75,000	65.2
RFYDX050A08		
1986	50,000	64.7
1987	50,000	64.7
RFYDX050A08IW		
1987	50,000	70.0
RFYDX075A12		
1986	75,000	69.1
1987	75,000	69.1
RFYDX075A12IW		
1987	75,000	72.2
RFYDX100A12		
1987	100,000	68.8
RFYDX100A12IW		
1987	100,000	71.3
RFYDX125A12		
1986	125,000	69.7
RFYDX125A16		
1987	125,000	69.7
RFYDX125A16IW		
1987	125,000	73.0
RFYDX150A20		
1987	150,000	70.5
RFYDX150A20IW		
1987	150,000	68.8
RFYDX150A20		
1986	150,000	70.5
RFYHX050A09		
1986	50,000	67.5
1987	50,000	67.5
RFYHX050A09IW		
1986	50,000	72.5
RFYHX050A12		
1986	50,000	67.5
1987	50,000	67.5
RFYHX050A12IW		
1986	50,000	72.5
RFYHX075A11		
1986	75,000	67.5
1987	75,000	67.5
RFYHX075A11IW		
1986	75,000	72.5
RFYHX075A12		
1986	75,000	67.5
1987	75,000	67.5
RFYHX075A12IW		
1986	75,000	72.5
RFYHX100A12		
1986	100,000	67.5
1987	100,000	67.5
RFYHX100A12IW		
1986	100,000	72.5
RFYHX100A15		
1986	100,000	67.5
1987	100,000	67.5
RFYHX100A15IW		
1986	100,000	72.5
RFYHX125A20		
1986	125,000	67.5
1987	125,000	67.5
RFYHX125A20IW		
1986	125,000	72.5
RFYHX125A21		
1986	125,000	67.5
1987	125,000	67.5
RFYHX125A21IW		
1986	125,000	72.5
RFYHX140A21		
1986	140,000	67.5
1987	140,000	67.5
RFYHX140A21IW		
1986	140,000	72.5
RFYHX140A23		
1986	140,000	67.5
1987	140,000	67.5
RFYHX140A23IW		
1986	140,000	72.5
RFYUX050A08		
1986	50,000	64.4
RFYUX050A08IW		
1987	50,000	68.6
RFYUX075A08		
1986	75,000	65.2
1987	75,000	65.2
RFYUX075A08IW		
1986	75,000	68.7
1987	75,000	68.7
RFYUX075A12		
1986	75,000	65.2
RFYUX075A12IW		
1986	75,000	68.7
1987	75,000	68.7
RFYUX100A12		
1986	100,000	65.4
1987	100,000	65.4
RFYUX100A12IW		
1986	100,000	68.3
1987	100,000	68.3
RFYUX100A16		
1987	100,000	65.4
RFYUX100A16IW		
1986	100,000	68.3
1987	100,000	68.3
RFYUX100A1G		
1986	100,000	65.4
RFYUX125A16		
1986	125,000	66.0
1987	125,000	66.0
RFYUX125A16IW		
1986	125,000	68.7
1987	125,000	68.7
RFYUX125A20		
1986	125,000	66.0
1987	125,000	66.0
RFYUX125A20IW		
1986	125,000	68.7
1987	125,000	68.7
RFYUX150A16		
1986	150,000	65.9
1987	150,000	65.9
RFYUX150A16IW		
1986	150,000	69.0
1987	150,000	69.0
RFYUX150A20		
1986	150,000	65.9
1987	150,000	65.9
RFYUX150A20IW		
1986	150,000	69.0
1987	150,000	69.0

Capacities and Ratings are estimated.

HEAT-WELL

YEAR	BTU	A.F.U.E.
160M26A		
1967	160,000	#
1968	160,000	#
160M54		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
175M54		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
180M26A		
1967	180,000	#
1968	180,000	#
200M26-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#
200M26A		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
60MD11A		
1967	60,000	#
60MD54-11		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
70M16		
1967	70,000	#
1968	70,000	#
70M16A		
1967	70,000	#
1968	70,000	#
70M54		
1967	70,000	#
1968	70,000	#
1969	70,000	#
1970	70,000	#
1971	70,000	#
70M54-1		
1973	70,000	#
1974	70,000	#
1975	70,000	#
1976	70,000	#
70MD11A		
1967	70,000	#
70MD16		
1967	70,000	#
1968	70,000	#
70MD16A		
1967	70,000	#
1968	70,000	#
70MD54		
1967	70,000	#
1968	70,000	#
1969	70,000	#
1970	70,000	#
1971	70,000	#
70MD54-1		
1973	70,000	#
1974	70,000	#
1975	70,000	#
1976	70,000	#
70MD54-11		
1967	70,000	#
1968	70,000	#
1969	70,000	#
1970	70,000	#
1971	70,000	#
1972	70,000	#
1973	70,000	#
1974	70,000	#
1975	70,000	#
75M16		
1967	75,000	#
1968	75,000	#
75M16A		
1967	75,000	#
1968	75,000	#
75M54		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
75MD11A		
1967	75,000	#
75MD16		
1967	75,000	#
1968	75,000	#
75MD16A		
1967	75,000	#
1968	75,000	#
75MD54		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
75MD54-11		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
80M16		
1967	80,000	#
1968	80,000	#
80M16A		
1967	80,000	#
1968	80,000	#
80M54		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80M54-1		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
80MD11A		
1967	80,000	#
80MD16		
1967	80,000	#
1968	80,000	#
80MD16A		
1967	80,000	#
1968	80,000	#
80MD54		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80MD54-1		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
80MD54-11		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
85MD54		
1969	85,000	#
1970	85,000	#
1971	85,000	#
90M16		
1967	90,000	#
1968	90,000	#
90M16A		
1967	90,000	#
1968	90,000	#
90M54		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
1971	90,000	#
90M54-1		
1973	90,000	#
1974	90,000	#
1975	90,000	#
1976	90,000	#
90MD16		
1967	90,000	#
1968	90,000	#
90MD16A		
1967	90,000	#
1968	90,000	#
90MD54		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
1971	90,000	#
90MD54-1		
1973	90,000	#
1974	90,000	#
1975	90,000	#
1976	90,000	#
CF100M-16		
1967	100,000	#
CF100M-21		
1967	100,000	#
CF100M16		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
CF100M16-1		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
CF100M21		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
CF100M21-1		
1974	100,000	#
1975	100,000	#
1976	100,000	#
CF100MD-16		
1967	100,000	#
CF100MD16		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
CF100MD16-1		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
CF100MD21-1		
1975	100,000	#
1976	100,000	#
CF120M-21		
1967	120,000	#
CF120M21		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
CF120M21-1		
1974	120,000	#
1975	120,000	#
1976	120,000	#
CF120MD21-1		
1974	120,000	#
1975	120,000	#
1976	120,000	#
CF130M-21		
1967	130,000	#
CF130M21		
1968	130,000	#
1969	130,000	#
1970	130,000	#
1971	130,000	#
CF130M21-1		
1973	130,000	#
1974	130,000	#
1975	130,000	#
1976	130,000	#
CF130MD21-1		
1973	130,000	#
1974	130,000	#
1975	130,000	#
1976	130,000	#
CF140M-21		
1967	140,000	#
CF140M-26		
1967	140,000	#
CF140M21		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
CF140M21-1		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
CF140M26		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
CF140M26-1		
1974	140,000	#
1975	140,000	#
1976	140,000	#
CF150M-21		
1967	150,000	#
CF150M21		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
CF150M21-1		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
CF160M-26		
1967	160,000	#
CF160M26		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
CF160M26-1		
1974	160,000	#
1975	160,000	#
1976	160,000	#
CF180M-26		
1967	180,000	#
CF180M26		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
CF180M26-1		
1974	180,000	#
1975	180,000	#
1976	180,000	#
CF200M-26		
1967	200,000	#
CF200M26		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
CF200M26-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#
CF70M-16		
1967	70,000	#
CF70M16		
1968	70,000	#
1969	70,000	#
1970	70,000	#
1971	70,000	#
CF70M16-1		
1973	70,000	#
1974	70,000	#
1975	70,000	#
1976	70,000	#
CF70MD-16		
1967	70,000	#
CF70MD16		
1968	70,000	#
1969	70,000	#
1970	70,000	#
1971	70,000	#
CF70MD16-1		
1973	70,000	#
1974	70,000	#
1975	70,000	#
1976	70,000	#
CF75M-16		
1967	75,000	#
CF75M16		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
CF75MD-16		
1967	75,000	#
CF75MD16		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
CF80M-16		
1967	80,000	#
CF80M16		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
CF80M16-1		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CF80MD-16		
1967	80,000	#
CF80MD16		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
CF80MD16-1		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CF90M-16		
1967	90,000	#
CF90M16		
1968	90,000	#
1969	90,000	#
1970	90,000	#
1971	90,000	#
CF90M16-1		
1973	90,000	#
1974	90,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1975	90,000	#
1976	90,000	#
CF90MD-16		
1967	90,000	#
CF90MD16		
1968	90,000	#
1969	90,000	#
1970	90,000	#
1971	90,000	#
CF90MD16-1		
1973	90,000	#
1974	90,000	#
1975	90,000	#
1976	90,000	#
CFMD21-1		
1974	100,000	#

HEATWAVE

DE100DC12		
1985	100,000	65.2
DE125DC13		
1985	125,000	66.6
DE150DC15		
1985	150,000	64.9
DE55DC8		
1985	55,000	62.0
DE75DC9		
1985	75,000	66.3
DEH100D		
1985	100,000	65.2
DEH125D		
1985	125,000	66.6
DEH150D		
1985	150,000	64.9
DEH55D		
1985	55,000	62.0
DEH75D		
1985	75,000	66.3
DR100DC12		
1985	100,000	62.1
DR125DC13		
1985	125,000	62.2
DR150DC15		
1985	150,000	64.4
DR55DC8		
1985	55,000	57.8
DR75DC9		
1985	75,000	61.3
DRH100D		
1985	100,000	62.1
DRH125D		
1985	125,000	62.2
DRH150D		
1985	150,000	64.4
DRH55D		
1985	55,000	57.8
DRH75D		
1985	75,000	61.3
HE100DC15		
1985	100,000	65.8
HE100DC16		
1985	100,000	65.8
HE125DC15		
1985	125,000	66.7
HE125DC16		
1985	125,000	66.7
HE125DC20		
1985	125,000	66.7
HE150DC21		
1985	150,000	64.8
HE75D14		
1985	75,000	60.8
HE75DC10		
1985	75,000	64.6
HE75DC14		
1985	75,000	64.6
HEH1000		
1985	100,000	65.8
HEH100D		
1985	100,000	64.5
HEH125D		
1985	125,000	66.7
HEH150D		
1985	150,000	64.8
HEH750		
1985	75,000	64.6
HEH75D		
1985	75,000	60.8
HR100DC15		
1985	100,000	64.1
HR100DC16		
1985	100,000	64.1
HR125DC15		
1985	125,000	62.7
HR125DC16		
1985	125,000	62.7
HR125DC20		
1985	125,000	62.7
HR150DC21		
1985	150,000	64.0
HR75DC10		
1985	75,000	62.0
HR75DC14		
1985	75,000	62.0
HRH100D		
1985	100,000	64.1
HRH125D		
1985	125,000	62.7
HRH150D		
1985	150,000	64.0
HRH75D		
1985	75,000	62.0
HUE100DC14		
1985	100,000	73.4
HUE100DC20		
1985	100,000	73.4
HUE120DC20		
1985	120,000	73.3
HUE60DC10		
1985	60,000	72.9
HUE80DC14		
1985	80,000	74.2
UE100DC13		
1985	100,000	65.4
UE100DC14		
1985	100,000	65.4
UE100DC19		
1985	100,000	65.4
UE125DC13		
1985	125,000	66.6
UE125DC15		
1985	125,000	66.6
UE125DC20		
1985	125,000	66.6
UE150DC16		
1985	150,000	65.5
UE150DC20		
1985	150,000	65.5
UE175C19		
1985	175,000	65.0
UE200C19		
1985	200,000	66.5
UE40DC6		
1985	40,000	72.7
UE40DC8		
1985	40,000	72.7
UE55DC11		
1985	55,000	63.7
UE55DC14		
1985	55,000	63.7
UE55DC16		
1985	55,000	63.7
UE55DC20		
1985	55,000	63.7
UE55DC6		
1985	55,000	63.7
UE55DC8		
1985	55,000	63.7
UE75DC10		
1985	75,000	63.5
UE75DC14		
1985	75,000	63.5
UE75DC16		
1985	75,000	63.5
UE75DC20		
1985	75,000	63.5
UEH100D		
1985	100,000	65.4
UEH125D		
1985	125,000	66.6
UEH150D		
1985	150,000	65.5
UEH175		
1985	175,000	65.0
UEH200		
1985	200,000	66.5
UEH40D		
1985	40,000	72.7
UEH55D		
1985	55,000	63.7
UEH75D		
1985	75,000	63.5
UEH75DC8		
1985	75,000	63.5
UR100DC13		
1985	100,000	60.1
UR100DC14		
1985	100,000	60.1
UR100DC19		
1985	100,000	60.1
UR125DC13		
1985	125,000	63.4
UR125DC15		
1985	125,000	63.4
UR125DC20		
1985	125,000	63.4
UR150DC16		
1985	150,000	62.0
UR150DC20		
1985	150,000	62.0
UR175C19		
1985	175,000	62.9
UR200C19		
1985	200,000	63.4
UR40DC6		
1985	40,000	65.7
UR40DC8		
1985	40,000	65.7
UR55DC11		
1985	55,000	58.2
UR55DC6		
1985	55,000	58.2
UR55DC8		
1985	55,000	58.2
UR75DC10		
1985	75,000	58.5
UR75DC8		
1985	75,000	58.5
URH100D		
1985	100,000	60.1
URH125D		
1985	125,000	63.4
URH150D		
1985	150,000	62.0
URH175		
1985	175,000	62.9
URH200		
1985	200,000	63.4
URH40D		
1985	40,000	65.7
URH55D		
1985	55,000	58.2
URH75D		
1985	75,000	58.5
URT5DC14		
1985	75,000	58.5
UUE40DC8		
1985	40,000	74.6

HEIL

100M16-1		
1972	100,000	#
100MD16-1		
1972	100,000	#
100RT36-106		
1971	100,000	#
100RT36-306		
1971	100,000	#
100RT36A(1,2,3,4)(N,X)		
1977	100,000	#
100RT36A(1,2,3,4)(P,X)		
1977	100,000	#
100RT42(A,B)(1,3,4)(N,X)		
1977	100,000	#
100RT42(A,B)(1,3,4)(P,X)		
1977	100,000	#
100RT42D1(N,X)		
1977	100,000	#
100RT42D1(P,X)		
1977	100,000	#
100RT48A(1,3,4)(N,X)		
1977	100,000	#
100RT48A(1,3,4)(P,X)		
1977	100,000	#
100RT60(A,B)(1,3,4)(N,X)		
1977	100,000	#
100RT60(A,B)(1,3,4)(P,X)		
1977	100,000	#
120RT36A(1,2,3,4)(N,X)		
1977	120,000	#
120RT36A(1,2,3,4)(P,X)		
1977	120,000	#
120RT42(A,B)(1,3,4)(N,X)		
1977	120,000	#
120RT42(A,B)(1,3,4)(P,X)		
1977	120,000	#
120RT42D1(N,X)		
1977	120,000	#
120RT42D1(P,X)		
1977	120,000	#
120RT48A(1,3,4)(N,X)		
1977	120,000	#
120RT48A(1,3,4)(P,X)		
1977	120,000	#
120RT60(A,B)(1,3,4)(N,X)		
1977	120,000	#
120RT60(A,B)(1,3,4)(P,X)		
1977	120,000	#
125RT36-106		
1971	125,000	#
125RT36-306		
1971	125,000	#
125RT48-1		
1971	125,000	#
125RT48-3		
1971	125,000	#
140RT48A(1,3,4)(P,X)		
1977	140,000	#
140RT60(A,B)(1,3,4)(P,X)		
1977	140,000	#
150RT60-1		
1971	150,000	#
150RT60-3		
1971	150,000	#
150RT60-43		
1971	150,000	#
55RT24-106		
1969	55,000	#
1971	55,000	#
60RT17A1(N,X)		
1975	60,000	#
1977	60,000	#
60RT17A1(P,X)		
1977	60,000	#
60RT24A(1,2)(N,X)		
1975	60,000	#
1977	60,000	#
60RT24A(P,X)		
1977	60,000	#
80RT(24,30)A(1,2)(N,X)		
1977	80,000	#
80RT(24,30)A(1,2)(P,X)		
1977	80,000	#
80RT24-106		
1969	80,000	#
1971	80,000	#
80RT30-106		
1969	80,000	#
1971	80,000	#
80RT30-107		
1969	80,000	#
1971	80,000	#
80RT36-106		
1969	80,000	#
1971	80,000	#
80RT36-306		
1969	80,000	#
1971	80,000	#
80RT36A(1,2,3,4)(N,X)		
1977	80,000	#
80RT36A(1,2,3,4)(P,X)		
1977	80,000	#
80RT42(A,B)(1,3,4)(N,X)		
1977	80,000	#
80RT42(A,B)(1,3,4)(P,X)		
1977	80,000	#
80RT42D1(N,X)		
1977	80,000	#
80RT42D1(P,X)		
1977	80,000	#
BGKG199AH		
1988	100,000	67.5
CCG4-105DA		
1967	105,000	#
1968	105,000	#
CDGL-105AE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
CDGL-135AE		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
1972	135,000	#
CDGL-135AF		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
1972	135,000	#
CDLG4-105		
1967	105,000	#
CDLG4-135		
1967	135,000	#
CG-100DP		
1967	100,000	#
1968	100,000	#
CG-105DP		
1967	105,000	#
1968	105,000	#
CG-125DP		
1967	125,000	#
1968	125,000	#
CG-135DP		
1967	135,000	#
1968	135,000	#
CG-175		
1967	175,000	#
1968	175,000	#
CG-75DP		
1967	75,000	#
1968	75,000	#
CG-75DP-1		
1967	75,000	#
1968	75,000	#

Capacities and Ratings are estimated.

HEIL

YEAR	BTU	A.F.U.E.
CG4-100DP		
1967	100,000	#
1968	100,000	#
CG4-105DP		
1967	105,000	#
1968	105,000	#
CG4-125DP		
1967	125,000	#
1968	125,000	#
CG4-135DP		
1967	135,000	#
1968	135,000	#
CG4-175		
1967	175,000	#
1968	175,000	#
CG4-75DP		
1967	75,000	#
1968	75,000	#
CG4-75DP-1		
1967	75,000	#
1968	75,000	#
CGL-105AE		
1972	105,000	#
CGLA-105AE		
1971	105,000	#
CGLA-135AE		
1971	135,000	#
CGLA-135AF		
1971	135,000	#
CGU-105AE		
1972	105,000	#
CGU-135AE		
1972	135,000	#
CGU-135AF		
1972	135,000	#
CGU-75AE		
1972	75,000	#
CGUA-105AE		
1971	105,000	#
CGUA-135AE		
1971	135,000	#
CGUA-135AF		
1971	135,000	#
CGUA-75AE		
1971	75,000	#
CGUX-105AE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
CGUX-135AE		
1968	135,000	#
1969	135,000	#
1970	135,000	#
CGUX-75AE		
1968	75,000	#
1969	75,000	#
1970	75,000	#
CGUX4-105		
1967	105,000	#
1968	105,000	#
CGUX4-135		
1967	135,000	#
1968	135,000	#
DGL-105AE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
DGL-135AF		
1968	135,000	#
1969	135,000	#
1970	135,000	#
DGL-150AF		
1970	150,000	#
DGL-175BF		
1968	175,000	#
1969	175,000	#
1970	175,000	#
DLG-100		
1967	100,000	#
1968	100,000	#
DLG-100DP		
1967	100,000	#
1968	100,000	#
DLG-105		
1967	105,000	#
1968	105,000	#
DLG-105DP		
1967	105,000	#
1968	105,000	#
DLG-125		
1967	125,000	#
1968	125,000	#
DLG-125DP		
1967	125,000	#
1968	125,000	#
DLG-135		
1967	135,000	#
1968	135,000	#
DLG-135DP		
1967	135,000	#
1968	135,000	#
DLG-175		
1967	175,000	#
1968	175,000	#
DLG-75		
1967	75,000	#
1968	75,000	#
DLG-75D		
1967	75,000	#
1968	75,000	#
DLG-75DP		
1967	75,000	#
1968	75,000	#
DLG4-100		
1967	100,000	#
1968	100,000	#
DLG4-100DP		
1967	100,000	#
1968	100,000	#
DLG4-105		
1967	105,000	#
1968	105,000	#
DLG4-105DP		
1967	105,000	#
1968	105,000	#
DLG4-125		
1967	125,000	#
1968	125,000	#
DLG4-125DP		
1967	125,000	#
1968	125,000	#
DLG4-135		
1967	135,000	#
1968	135,000	#
DLG4-135DP		
1967	135,000	#
1968	135,000	#
DLG4-175		
1967	175,000	#
1968	175,000	#
DLG4-75		
1967	75,000	#
1968	75,000	#
DLG4-75D		
1967	75,000	#
1968	75,000	#
DLG4-75DP		
1967	75,000	#
1968	75,000	#
ELG-100		
1967	100,000	#
1968	100,000	#
ELG-100DP		
1967	100,000	#
1968	100,000	#
ELG-105		
1967	105,000	#
1968	105,000	#
ELG-105DP		
1967	105,000	#
1968	105,000	#
ELG-125		
1967	125,000	#
1968	125,000	#
ELG-125DP		
1967	125,000	#
1968	125,000	#
ELG-135		
1967	135,000	#
1968	135,000	#
ELG-135DP		
1967	135,000	#
1968	135,000	#
ELG-175		
1967	175,000	#
1968	175,000	#
ELG-75		
1967	75,000	#
1968	75,000	#
ELG-75D		
1967	75,000	#
1968	75,000	#
ELG-75DP		
1967	75,000	#
1968	75,000	#
ELG4-100		
1967	100,000	#
1968	100,000	#
ELG4-100DP		
1967	100,000	#
1968	100,000	#
ELG4-105		
1967	105,000	#
1968	105,000	#
ELG4-105DP		
1967	105,000	#
1968	105,000	#
ELG4-125		
1967	125,000	#
1968	125,000	#
ELG4-125DP		
1967	125,000	#
1968	125,000	#
ELG4-135		
1967	135,000	#
1968	135,000	#
ELG4-135DP		
1968	135,000	#
ELG4-175		
1967	175,000	#
1968	175,000	#
ELG4-75		
1967	75,000	#
1968	75,000	#
ELG4-75D		
1967	75,000	#
1968	75,000	#
ELG4-75DP		
1967	75,000	#
1968	75,000	#
FX44-80B		
1977	80,000	#
FXB(43,47)-150E		
1977	150,000	#
1978	150,000	#
1979	150,000	#
FXB(43,47)-175E		
1977	175,000	#
1978	175,000	#
1979	175,000	#
FXB43-105(C,E)		
1978	105,000	#
1979	105,000	#
FXB43-105C		
1974	105,000	#
1975	105,000	#
1976	105,000	#
1977	105,000	#
FXB43-105E		
1974	105,000	#
1975	105,000	#
1976	105,000	#
1977	105,000	#
FXB43-130C		
1974	130,000	#
1975	130,000	#
1976	130,000	#
1977	130,000	#
1978	130,000	#
1979	130,000	#
FXB43-130FR		
1976	130,000	#
1977	130,000	#
1978	130,000	#
1979	130,000	#
FXB43-150D		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
1979	150,000	#
FXB43-150E		
1974	150,000	#
1975	150,000	#
1976	150,000	#
FXB43-175E		
1974	175,000	#
1975	175,000	#
1976	175,000	#
FXB43-80(C,D)		
1978	80,000	#
1979	80,000	#
FXB43-80C		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
FXB43-80D		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
FXB44-105B		
1974	105,000	#
1975	105,000	#
1976	105,000	#
1977	105,000	#
1978	105,000	#
1979	105,000	#
FXB44-55(A,B)		
1978	55,000	#
1979	55,000	#
FXB44-55A		
1974	55,000	#
1975	55,000	#
1976	55,000	#
1977	55,000	#
FXB44-55B		
1974	55,000	#
1975	55,000	#
1976	55,000	#
1977	55,000	#
FXB44-80B		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1978	80,000	#
1979	80,000	#
FXB47-105C		
1974	105,000	#
1975	105,000	#
1976	105,000	#
1977	105,000	#
1978	105,000	#
1979	105,000	#
FXB47-105E		
1974	105,000	#
1975	105,000	#
1976	105,000	#
FXB47-130(C,E)		
1978	130,000	#
1979	130,000	#
FXB47-130C		
1977	130,000	#
FXB47-130E		
1974	130,000	#
1975	130,000	#
1976	130,000	#
1977	130,000	#
FXB47-150E		
1974	150,000	#
1975	150,000	#
1976	150,000	#
FXB47-175E		
1974	175,000	#
1975	175,000	#
1976	175,000	#
FXB47-80C		
1977	80,000	#
1978	80,000	#
1979	80,000	#
FXC(43,47)-105DR-1		
1978	105,000	#
1979	105,000	#
FXC(43,47)-135CR-1		
1978	135,000	#
1979	135,000	#
FXC42-100B-1		
1977	100,000	#
1978	100,000	#
1979	100,000	#
FXC42-75A-1		
1977	75,000	#
1978	75,000	#
1979	75,000	#
FXC43-105DR-1		
1977	105,000	#
FXC43-135CR-1		
1977	135,000	#
FXC43-80CR-1		
1977	80,000	#
1978	80,000	#
1979	80,000	#
FXC47-105DR-1		
1977	105,000	#
FXC47-135CR-1		
1977	135,000	#
FXC47-150DR-1		
1977	150,000	#
1978	150,000	#
1979	150,000	#
FXC47-175ER-1		
1977	175,000	#
1978	175,000	#
1979	175,000	#
FXH43-100D		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
FXH43-120(C,D)		
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
FXH43-140E		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
FXH43-160E		
1974	160,000	#
1975	160,000	#
1976	160,000	#
1977	160,000	#
FXH43-80C		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
FXH44-100B		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
FXH44-80A		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
FXL45-150D		
1974	150,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1975	150,000	#
1976	150,000	#
FXL45-175D		
1974	175,000	#
1975	175,000	#
1976	175,000	#
FXL47-150D		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
1979	150,000	#
FXL47-175E		
1974	175,000	#
1975	175,000	#
1976	175,000	#
1977	175,000	#
1978	175,000	#
1979	175,000	#
GC-100MD		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1977	100,000	#
1978	100,000	#
1979	100,000	#
GC-105(AE,AF)		
1978	105,000	#
1979	105,000	#
GC-105AE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1977	105,000	#
GC-105AF		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1977	105,000	#
GC-125AE		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
GC-130AE		
1977	130,000	#
1978	130,000	#
1979	130,000	#
GC-135(AE,AF)		
1978	135,000	#
1979	135,000	#
GC-135AE		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
1972	135,000	#
1973	135,000	#
1977	135,000	#
GC-135AF		
1969	135,000	#
1970	135,000	#
1971	135,000	#
1972	135,000	#
1973	135,000	#
1977	135,000	#
GC-150AF		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1977	150,000	#
1978	150,000	#
1979	150,000	#
GC-175AG		
1969	175,000	#
1970	175,000	#
1971	175,000	#
1972	175,000	#
1973	175,000	#
1977	175,000	#
1978	175,000	#
1979	175,000	#
GC-175BG		
1968	175,000	#
1969	175,000	#
GC-75AE		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
GC-75DC		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1977	75,000	#
1978	75,000	#
1979	75,000	#
GC-75LE		
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
GC-80(AE,LE)		
1978	80,000	#
1979	80,000	#
GC-80AE		
1977	80,000	#
GC-80LE		
1977	80,000	#
GH-100(AE,LF,MD)		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GH-100AE		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GH-100LF		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GH-100MD		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GH-120(AE,LF)		
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
GH-120AE		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GH-120LF		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GH-140(LF,LG)		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
GH-140AF		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GH-140LF		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GH-140LG		
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GH-160AG		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
GH-160LG		
1974	160,000	#
1975	160,000	#
1976	160,000	#
1977	160,000	#
GH-80(AD,DC,LE)		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GH-80AD		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH-80DC		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH-80LE		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH160LG		
1973	160,000	#
GL-100AD		
1968	100,000	#
1969	75,000	#
1970	75,000	#
1972	100,000	#
GL-100AE		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1972	100,000	#
GL-100BD		
1968	100,000	#
1969	100,000	#
1970	100,000	#
GL-105AE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1972	105,000	#
GL-105BD		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1972	105,000	#
GL-105BE		
1972	105,000	#
GL-125AE		
1969	125,000	#
1970	125,000	#
1972	125,000	#
GL-125BE		
1969	125,000	#
1970	125,000	#
GL-135AE		
1972	135,000	#
GL-135AF		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1972	135,000	#
GL-135BE		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1972	135,000	#
GL-135BF		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1972	135,000	#
GL-150(AF,LG)		
1978	150,000	#
1979	150,000	#
GL-150AF		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
1977	150,000	#
GL-150BF		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GL-150BG		
1968	150,000	#
1969	150,000	#
1970	150,000	#
GL-150LG		
1977	150,000	#
GL-175(AF,LG)		
1978	175,000	#
1979	175,000	#
GL-175AF		
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
1977	175,000	#
GL-175AG		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
GL-175BF		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
GL-175BG		
1972	175,000	#
1973	175,000	#
1974	175,000	#
GL-175BH		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
GL-175LG		
1977	175,000	#
GL-210(BG,BH)		
1978	210,000	#
GL-75AE		
1969	75,000	#
1970	75,000	#
1972	75,000	#
GL-75BD		
1969	75,000	#
1970	75,000	#
GL-75BE		
1969	75,000	#
1970	75,000	#
GL-75DC		
1969	75,000	#
1970	75,000	#
1972	75,000	#
GLA-100AD		
1971	100,000	#
GLA-100AE		
1971	100,000	#
GLA-105AE		
1971	105,000	#
GLA-105BD		
1971	105,000	#
GLA-105BE		
1971	105,000	#
GLA-125AE		
1971	125,000	#
GLA-135AE		
1971	135,000	#
GLA-135AF		
1971	135,000	#
GLA-135BE		
1971	135,000	#
GLA-135BF		
1971	135,000	#
GLA-150AF		
1971	150,000	#
GLA-150BF		
1971	150,000	#
GLA-175AF		
1971	175,000	#
GLA-175AG		
1971	175,000	#
GLA-175BF		
1971	175,000	#
GLA-175BG		
1971	175,000	#
GLA-175BH		
1971	175,000	#
GLA-75AE		
1971	75,000	#
GLA-75DC		
1971	75,000	#
GU-100		
1967	100,000	#
1968	100,000	#
GU-100AD		
1969	100,000	#
1970	100,000	#
GU-100AE		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1972	100,000	#
GU-100BD		
1968	100,000	#
1969	100,000	#
1970	100,000	#
GU-100BE		
1968	100,000	#
1969	100,000	#
1970	100,000	#
GU-100D		
1967	100,000	#
1968	100,000	#
GU-100DA		
1967	100,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1968	100,000	#
GU-100DD		
1968	100,000	#
1969	100,000	#
1970	100,000	#
GU-100DP		
1967	100,000	#
1968	100,000	#
GU-105		
1967	105,000	#
1968	105,000	#
GU-105AE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1972	105,000	#
GU-105BD		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1972	105,000	#
GU-105BE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1972	105,000	#
GU-105D		
1967	105,000	#
1968	105,000	#
GU-105DA		
1967	105,000	#
1968	105,000	#
GU-105DD		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1972	105,000	#
GU-105DP		
1967	105,000	#
1968	105,000	#
GU-105LE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GU-105LF		
1968	105,000	#
1969	105,000	#
1972	105,000	#
GU-125		
1967	125,000	#
1968	125,000	#
GU-125AD		
1968	125,000	#
1969	125,000	#
1970	125,000	#
GU-125AE		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1972	125,000	#
GU-125AF		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1972	125,000	#
GU-125BE		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1972	125,000	#
GU-125BF		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1972	125,000	#
GU-125DA		
1967	125,000	#
1968	125,000	#
GU-125DD		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1972	125,000	#
GU-125DP		
1967	125,000	#
1968	125,000	#
GU-135		
1967	135,000	#
1968	135,000	#
GU-135AE		
1972	135,000	#
GU-135AF		
1968	135,000	#
1969	135,000	#
		#
1970	135,000	#
1972	135,000	#
GU-135BE		
1968	135,000	#
1969	135,000	#
1970	135,000	#
1972	135,000	#
GU-135BF		
1972	135,000	#
GU-135DA		
1967	135,000	#
1968	135,000	#
GU-150(AF,AG)		
1977	150,000	#
1978	150,000	#
1979	150,000	#
GU-150AF		
1970	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU-150AF-1		
1968	150,000	#
1969	150,000	#
GU-150AG		
1970	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU-150AG-1C		
1968	150,000	#
1969	150,000	#
GU-150BE		
1970	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU-150BE-1		
1968	150,000	#
1969	150,000	#
GU-150BF		
1970	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU-150BF-1		
1968	150,000	#
1969	150,000	#
GU-175(AF,AG)		
1977	175,000	#
1978	175,000	#
1979	175,000	#
GU-175AG		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
GU-175BF		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
GU-175BG		
1968	175,000	#
1969	175,000	#
1970	175,000	#
1972	175,000	#
1973	175,000	#
1974	175,000	#
1975	175,000	#
GU-60DC		
1972	60,000	#
GU-75		
1967	75,000	#
1968	75,000	#
GU-75AE		
1972	75,000	#
GU-75BD		
1972	75,000	#
GU-75BE		
1972	75,000	#
GU-75D		
1967	75,000	#
1968	75,000	#
GU-75DA		
1967	75,000	#
1968	75,000	#
GU-75DC		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1972	75,000	#
GU-75DM		
1968	75,000	#
GU-75LE		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1972	75,000	#
GU-75MD		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1972	75,000	#
GU4-100		
1967	100,000	#
1968	100,000	#
GU4-100D		
1967	100,000	#
1968	100,000	#
GU4-100DA		
1967	100,000	#
1968	100,000	#
GU4-100DP		
1967	100,000	#
1968	100,000	#
GU4-105		
1967	105,000	#
1968	105,000	#
GU4-105D		
1967	105,000	#
1968	105,000	#
GU4-105DA		
1967	105,000	#
1968	105,000	#
GU4-105DA4		
1967	105,000	#
1968	105,000	#
GU4-105DP		
1967	105,000	#
1968	105,000	#
GU4-125		
1967	125,000	#
1968	125,000	#
GU4-125DA		
1967	125,000	#
1968	125,000	#
GU4-125DP		
1967	125,000	#
1968	125,000	#
GU4-135		
1967	135,000	#
1968	135,000	#
GU4-135DA		
1967	135,000	#
1968	135,000	#
GU4-75		
1967	75,000	#
1968	75,000	#
GU4-75D		
1967	75,000	#
1968	75,000	#
GU4-75DA		
1967	75,000	#
1968	75,000	#
GU4-75DA3		
1967	75,000	#
1968	75,000	#
GU4-75DM		
1968	75,000	#
GUA-100AE		
1971	100,000	#
GUA-105AE		
1971	105,000	#
GUA-105BD		
1971	105,000	#
GUA-105BE		
1971	105,000	#
GUA-105DD		
1971	105,000	#
GUA-105LF		
1971	105,000	#
GUA-125AE		
1971	125,000	#
GUA-125AF		
1971	125,000	#
GUA-125BE		
1971	125,000	#
GUA-125BF		
1971	125,000	#
GUA-125DD		
1971	125,000	#
GUA-135AE		
1971	135,000	#
GUA-135AF		
1971	135,000	#
GUA-135BE		
1971	135,000	#
GUA-135BF		
1971	135,000	#
GUA-150AF		
1971	150,000	#
GUA-150AG		
1971	150,000	#
GUA-150BE		
1971	150,000	#
GUA-150BF		
1971	150,000	#
GUA-175AG		
1971	175,000	#
GUA-175BF		
1971	175,000	#
GUA-175BG		
1971	175,000	#
GUA-60DC		
1971	60,000	#
GUA-75AE		
1971	75,000	#
GUA-75BD		
1971	75,000	#
GUA-75BE		
1971	75,000	#
GUA-75DC		
1971	75,000	#
GUA-75LE		
1971	75,000	#
GUA-75MD		
1971	75,000	#
GUX-105		
1967	105,000	#
1968	105,000	#
GUX-105AE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GUX-105BD		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GUX-105BE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GUX-105D		
1967	105,000	#
1968	105,000	#
GUX-105DA		
1967	105,000	#
1968	105,000	#
GUX-105DD		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GUX-105DP		
1967	105,000	#
1968	105,000	#
GUX-105LE		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GUX-105LF		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GUX-135		
1967	135,000	#
1968	135,000	#
GUX-135AE		
1968	135,000	#
1969	135,000	#
1970	135,000	#
GUX-135DA		
1967	135,000	#
1968	135,000	#
GUX-150AF		
1970	150,000	#
GUX-150AF-1		
1968	150,000	#
1969	150,000	#
GUX-175		
1967	175,000	#
1968	175,000	#
GUX-175AG		
1968	175,000	#
1969	175,000	#
1970	175,000	#
GUX-75		
1967	75,000	#
1968	75,000	#
GUX-75AE		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GUX-75DA		
1967	75,000	#
1968	75,000	#
GUX-75DP		
1967	75,000	#
1968	75,000	#
GUX-75LE		
1968	75,000	#
1969	75,000	#
1970	75,000	#
GUX4-105		
1967	105,000	#
1968	105,000	#
GUX4-105D		
1967	105,000	#
1968	105,000	#
GUX4-105DA		
1967	105,000	#
1968	105,000	#
GUX4-105DP		
1967	105,000	#
1968	105,000	#
GUX4-135		
1967	135,000	#
1968	135,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GUX4-135DA		
1967	135,000	#
1968	135,000	#
GUX4-175		
1967	175,000	#
1968	175,000	#
GUX4-75		
1967	75,000	#
1968	75,000	#
GUX4-75DA		
1967	75,000	#
1968	75,000	#
GUX4-75DP		
1967	75,000	#
1968	75,000	#
(H,W)UGB105AG		
1982	105,000	67.3
(H,W)UGB130AG		
1982	130,000	68.5
(H.W)UGB130AG		
1982	130,000	78.0
(H,W,)UGC130CG		
1982	130,000	63.9
(H,W)UGE060AG		
1982	60,000	78.5
1983	60,000	79.9
(H,W)UGE080BG		
1982	80,000	80.2
1983	80,000	80.2
(H.W)UGE1058G		
1983	105,000	80.6
(H,W)UGE105BG		
1982	105,000	80.6
(H.W)UGE1258H		
1983	125,000	79.8
(H,W)UGE125BH		
1982	125,000	79.8
(H,W)UGF060AG		
1982	60,000	70.3
HCG-105A36AG		
1977	105,000	#
HCG-135A46AG		
1977	135,000	#
HCG-150A45AG		
1977	150,000	#
HCG-175A58AG		
1977	175,000	#
HDGA075CC		
1978	75,000	#
HDGA080BF		
1978	80,000	#
HDGA100CD		
1978	100,000	#
HDGA105BF		
1978	105,000	#
HDGA135(BF,CF)		
1978	135,000	#
HDGA150BH		
1978	150,000	#
HDGA175BK		
1978	175,000	#
HDGB080BF		
1978	80,000	#
HDGB105BF		
1978	105,000	#
HDGB130BF		
1978	130,000	#
HDGB140BH		
1978	140,000	#
HDGB150BH		
1978	150,000	#
HG4-100D		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
HG4-100DA		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#

YEAR	BTU	A.F.U.E.
HG4-120-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
HG4-120DA		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
HG4-140-3.5		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
HG4-140DA		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
HG4-160-4		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
HG4-160-5A		
1969	160,000	#
1970	160,000	#
HG4-1605A		
1967	160,000	#
1968	160,000	#
HG4-75D		
1967	75,000	#
1969	75,000	#
1970	75,000	#
HG4-75DA		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
HHG080A(17AA,35AC,35AE,-35AI)0		
1979	80,000	#
HHG080A(17AA,35AC,-35AI)0		
1978	80,000	#
HHG100A(33AA,33AC,46AC,-46AE)0		
1979	100,000	#
HHG100A(33AA,33AC,46AC,-46AI)0		
1978	100,000	#
HHG100A(46AE)0		
1979	100,000	#
HHG120A(34AC,48AC,48AE)0		
1979	120,000	#
HHG120A(34AC,48AC,48AI)0		
1978	120,000	#
HHG120A(48AI,58AI)0		
1979	120,000	#
HHG140A(47AC,58AE,58AI)0		
1978	140,000	#
1979	140,000	#
HHG160A61A(C,E)0		
1978	160,000	#
1979	160,000	#
HLG150A50		
1977	150,000	#
HLG175A62		
1977	175,000	#
HLG8I50CH		
1982	150,000	77.9
HLGA150BH		
1978	150,000	#
HLGA175BK		
1978	175,000	#
HUG-105Z35AG		
1976	105,000	#
1977	105,000	#
HUG-130Z35AG		
1976	130,000	#
1977	130,000	#

YEAR	BTU	A.F.U.E.
HUG-80Z35AG		
1976	80,000	#
1977	80,000	#
HUG105A35AG		
1977	105,000	#
HUG130A34AG		
1977	130,000	#
HUG150A58		
1977	150,000	#
HUG175A57		
1977	175,000	#
HUG55A24AG		
1977	55,000	#
HUG80A35AG		
1977	80,000	#
HUGA055BD		
1978	55,000	#
HUGA080(BF,BG,CD)		
1978	80,000	#
HUGA105(BF,BH,CE)		
1978	105,000	#
HUGA130(BH,BK,CF)		
1978	130,000	#
HUGA150(BK,CH)		
1978	150,000	#
HUGA175BK		
1978	175,000	#
HUGB055BD		
1978	55,000	#
1979	55,000	#
HUGB060BG		
1979	60,000	#
HUGB080BF		
1978	80,000	#
1979	80,000	#
HUGB105BF		
1978	105,000	#
1979	105,000	#
HUGB130BF		
1978	130,000	#
1979	130,000	#
HUGB150BK		
1979	150,000	#
HUGB175BK		
1979	175,000	#
HYA-18-150-K		
1974	50,000	#
HYA-18-150-K-1		
1975	50,000	#
1976	50,000	#
1977	50,000	#
HYA-18-450-K		
1974	50,000	#
HYA-18-450-K-1		
1975	50,000	#
1976	50,000	#
1977	50,000	#
HYA-24-175-K		
1974	75,000	#
HYA-24-175-K-1		
1975	75,000	#
1976	75,000	#
1977	75,000	#
HYA-24-475-K		
1974	75,000	#
HYA-24-475-K-1		
1975	75,000	#
1976	75,000	#
1977	75,000	#
HYA-30-1100-K		
1974	100,000	#
HYA-30-1100-K-1		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-30-175-K		
1974	75,000	#
HYA-30-175-K-1		
1975	75,000	#
1976	75,000	#
1977	75,000	#

YEAR	BTU	A.F.U.E.
HYA-30-4100-K		
1974	100,000	#
HYA-30-4100-K-1		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-30-475-K		
1974	75,000	#
HYA-30-475-K-1		
1975	75,000	#
1976	75,000	#
1977	75,000	#
HYA-36-1100-H		
1974	100,000	#
HYA-36-1100-H-1		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-36-1100-K		
1974	100,000	#
HYA-36-1100-K-1		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-36-1125-H		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA-36-1125-H-1		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA-36-1125-K		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA-36-1125-K-1		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA-36-175-H		
1974	75,000	#
HYA-36-175-H-1		
1975	75,000	#
1976	75,000	#
1977	75,000	#
HYA-36-175-K		
1974	75,000	#
HYA-36-175-K-1		
1975	75,000	#
1976	75,000	#
1977	75,000	#
HYA-36-4100-H		
1974	100,000	#
HYA-36-4100-H-1		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-36-4100-K		
1974	100,000	#
HYA-36-4100-K-1		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-36-4125-H		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA-36-4125-H-1		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA-36-4125-K		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA-36-4125-K-1		
1975	125,000	#
1976	125,000	#

YEAR	BTU	A.F.U.E.
1977	125,000	#
HYA-36-475-H		
1974	75,000	#
HYA-36-475-H-1		
1975	75,000	#
1976	75,000	#
1977	75,000	#
HYA-36-475-K		
1974	75,000	#
HYA-36-475-K-1		
1975	75,000	#
1976	75,000	#
1977	75,000	#
HYA-42-1100-B		
1974	100,000	#
HYA-42-1100-B-2		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-42-1100-H		
1974	100,000	#
HYA-42-1100-H-2		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-42-1150-B		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA-42-1150-B-2		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA-42-1150-H		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA-42-1150-H-2		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA-42-4100-B		
1974	100,000	#
HYA-42-4100-B-2		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-42-4100-H		
1974	100,000	#
HYA-42-4100-H-2		
1975	100,000	#
1976	100,000	#
1977	100,000	#
HYA-42-4150-B		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA-42-4150-B-2		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA-42-4150-H		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA-42-4150-H-2		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA-48-1125-H		
1974	125,000	#
HYA-48-1125-K		
1974	125,000	#
HYA-48-1150-H		
1974	150,000	#
HYA-48-1150-K		
1974	150,000	#
HYA-48-4125-H		
1974	125,000	#

Capacities and Ratings are estimated.

HEIL

YEAR	BTU	A.F.U.E.
HYA-48-4125-K		
1974	125,000	#
HYA-48-4150-H		
1974	150,000	#
HYA-48-4150-K		
1974	150,000	#
HYA-60-1125-B		
1974	125,000	#
HYA-60-1125-H		
1974	125,000	#
HYA-60-1125-L		
1974	125,000	#
HYA-60-1150-B		
1974	150,000	#
HYA-60-1150-H		
1974	150,000	#
HYA-60-1150-L		
1974	150,000	#
HYA-60-1200-B		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA-60-1200-H		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA-60-1200-L		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA-60-4125-B		
1974	125,000	#
HYA-60-4125-H		
1974	125,000	#
HYA-60-4125-L		
1974	125,000	#
HYA-60-4150-B		
1974	150,000	#
HYA-60-4150-H		
1974	150,000	#
HYA-60-4150-L		
1974	150,000	#
HYA-60-4200-B		
1974	200,000	#
HYA-60-4200-H		
1974	200,000	#
HYA-60-4200-L		
1974	200,000	#
HYA48-1125-H-1		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA48-1125-H-2		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA48-1125-K-1		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA48-1125-K-2		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA48-1150-H-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA48-1150-H-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#

YEAR	BTU	A.F.U.E.
HYA48-1150-K-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA48-1150-K-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA48-4125-H-1		
1974	125,000	#
HYA48-4125-H-2		
1974	125,000	#
HYA48-4125-K-1		
1974	125,000	#
HYA48-4125-K-2		
1974	125,000	#
HYA48-4150-H-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA48-4150-H-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA48-4150-K-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA48-4150-K-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1125-B-1		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-B-2		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-B-3		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-B-4		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-H-1		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-H-2		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-H-3		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-H-4		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-L-1		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-L-2		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#

YEAR	BTU	A.F.U.E.
HYA60-1125-L-3		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1125-L-4		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-1150-B-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-B-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-B-3		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-B-4		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-H-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-H-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-H-3		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-H-4		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-L-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-L-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-L-3		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1150-L-4		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-1200-B-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-B-2		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-B-3		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-B-4		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-H-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#

YEAR	BTU	A.F.U.E.
1977	200,000	#
HYA60-1200-H-2		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-H-3		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-H-4		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-L-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-L-2		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-L-3		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-1200-L-4		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4125-B-1		
1974	125,000	#
HYA60-4125-B-2		
1974	125,000	#
HYA60-4125-B-3		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-4125-B-4		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-4125-H-1		
1974	125,000	#
HYA60-4125-H-2		
1974	125,000	#
HYA60-4125-H-3		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-4125-H-4		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-4125-L-1		
1974	125,000	#
HYA60-4125-L-2		
1974	125,000	#
HYA60-4125-L-3		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-4125-L-4		
1975	125,000	#
1976	125,000	#
1977	125,000	#
HYA60-4150-B-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-B-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-B-3		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#

YEAR	BTU	A.F.U.E.
HYA60-4150-B-4		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-H-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-H-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-H-3		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-H-4		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-L-1		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-L-2		
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-L-3		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4150-L-4		
1975	150,000	#
1976	150,000	#
1977	150,000	#
HYA60-4200-B-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-B-2		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-B-3		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-B-4		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-H-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-H-2		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-H-3		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-H-4		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-L-1		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-L-2		
1974	200,000	#
1975	200,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1976	200,000	#
1977	200,000	#
HYA60-4200-L-3		
1975	200,000	#
1976	200,000	#
1977	200,000	#
HYA60-4200-L-4		
1975	200,000	#
1977	200,000	#
N075GA024KA0-T		
1977	75,000	#
N075GA030KA0-T		
1977	75,000	#
N075GA036HA0-T		
1977	75,000	#
N075GA036KA0-T		
1977	75,000	#
N100GA030KA0-T		
1977	100,000	#
N100GA036HA0-T		
1977	100,000	#
N100GA036KA0-T		
1977	100,000	#
N100GA042BA0-C		
1977	100,000	#
N100GA042BA0-T		
1977	100,000	#
N100GA042HA0-C		
1977	100,000	#
N100GA042HA0-T		
1977	100,000	#
N125GA036KA0-T		
1977	125,000	#
N125GA048HA0-C		
1977	125,000	#
N125GA048HA0-T		
1977	125,000	#
N125GA048KA0-C		
1977	125,000	#
N125GA048KA0-T		
1977	125,000	#
N125GA060BA0-C		
1977	125,000	#
N125GA060BA0-T		
1977	125,000	#
N125GA060HA0-C		
1977	125,000	#
N125GA060HA0-T		
1977	125,000	#
N150GA042BA0-C		
1977	150,000	#
N150GA042BA0-T		
1977	150,000	#
N150GA048HA0-C		
1977	150,000	#
N150GA048HA0-T		
1977	150,000	#
N150GA048KA0-C		
1977	150,000	#
N150GA048KA0-T		
1977	150,000	#
N150GA060BA0-C		
1977	150,000	#
N150GA060BA0-T		
1977	150,000	#
N150GA060HA0-C		
1977	150,000	#
N150GA060HA0-T		
1977	150,000	#
N200GA060BA0-C		
1977	200,000	#
N200GA060BA0-T		
1977	200,000	#
N200GA060HA0-C		
1977	200,000	#
N200GA060HA0-T		
1977	200,000	#
NCC5050BFA		
1992	50,000	80.0
NCC5050BFB		
1993	50,000	80.0
NCC5075BFA		
1992	75,000	80.0
NCC5075BFB		
1993	75,000	80.0
NCC5075BHA		
1992	75,000	80.0
NCC5075BHB		
1993	75,000	80.0
NCC5100BHA		
1992	100,000	80.0
NCC5100BHB		
1993	100,000	80.0
NCC5125BKA		
1992	125,000	80.0
NCC5125BKB		
1993	125,000	80.0
NCG5150BKA		
1992	150,000	80.0
NCG5150BKB		
1993	150,000	80.0
NDG(B,F)060BH		
1979	60,000	#
1980	60,000	#
1981	60,000	#
NDG(B,F)075AC		
1980	75,000	#
NDG(B,F)080A(E,F)		
1980	80,000	#
1981	80,000	#
NDG(B,F)100AD		
1980	100,000	#
NDG(B,F)105AD(E,F)		
1980	105,000	#
NDG(B,F)130AE		
1980	130,000	#
NDG(B,F)135A(F,H)		
1980	135,000	#
NDG(B,F)150AH		
1980	50,000	#
NDG(B,F)175AK		
1980	175,000	#
NDG(C,D)075AC		
1980	75,000	#
1981	75,000	#
NDG(C,D)075AE		
1979	75,000	#
NDG(C,D)080A(E,F)		
1979	80,000	#
1980	80,000	#
1981	80,000	#
NDG(C,D)100AD		
1979	100,000	#
1980	100,000	#
1981	100,000	#
NDG(C,D)105A(E,F)		
1979	105,000	#
1980	105,000	#
1981	105,000	#
NDG(C,D)130AE01		
1979	130,000	#
1980	130,000	#
1981	130,000	#
NDG(C,D)135A(F,H)		
1979	135,000	#
1980	135,000	#
1981	135,000	#
NDG(C,D)150AH		
1979	150,000	#
1980	150,000	#
1981	150,000	#
NDG(C,D)175AK		
1979	175,000	#
1980	175,000	#
1981	175,000	#
NDG1075CC		
1981	75,000	#
NDGA060BH		
1979	60,000	#
1980	60,000	#
1981	60,000	#
NDGA075CC		
1979	75,000	#
1980	75,000	#
NDGA080BF		
1979	80,000	#
1980	80,000	#
1981	80,000	#
NDGA100CD		
1979	100,000	#
1980	100,000	#
1981	100,000	#
NDGA105BF		
1979	105,000	#
1980	105,000	#
1981	105,000	#
NDGA130BF		
1979	130,000	#
1980	130,000	#
1981	130,000	#
NDGA135(B,C)F		
1980	135,000	#
1981	135,000	#
NDGA135(BF,CF)		
1979	135,000	#
1980	135,000	#
NDGA150BH		
1979	150,000	#
1980	150,000	#
1981	150,000	#
NDGA175BK		
1979	175,000	#
1980	175,000	#
1981	175,000	#
NDGB075CC		
1979	75,000	#
1980	75,000	#
NDGB075CC,NDG(B,F)075AC		
1981	75,000	#
NDGB075CF		
1982	75,000	67.7
1983	75,000	67.7
NDGB080BF		
1979	80,000	#
1980	80,000	#
NDGB080BF,NDGF080AF		
1981	80,000	#
NDGB100CD		
1979	100,000	#
1980	100,000	#
NDGB100CD,NDG(B,F)100AD		
1981	100,000	#
NDGB105BF		
1979	105,000	#
1980	105,000	#
NDGB105BF,NDGF105AF,NDG(B,F)105AD(E,F)		
1981	105,000	#
NDGB105CF		
1982	105,000	67.2
1983	105,000	77.2
NDGB130BF		
1979	130,000	#
1980	130,000	#
NDGB130BF,NDG(B,F)130AE		
1981	130,000	#
NDGB135BH		
1979	135,000	#
1980	135,000	#
NDGB135BH,NDGF135AH,NDG(B,F)135A(F,H)		
1981	135,000	#
NDGB135CH		
1982	135,000	77.6
1983	135,000	68.1
NDGB150BH		
1979	150,000	#
1980	150,000	#
NDGB150BH,NDG(B,F)150AH		
1981	50,000	#
NDGB175BK		
1979	175,000	#
1980	175,000	#
NDGB175BK,NDGF175AK,NDG(B,F)175AK		
1981	175,000	#
NDGB175CK		
1982	175,000	67.4
1983	175,000	67.4
NDGC075CF		
1982	75,000	60.9
1983	75,000	60.9
NDGC080BF		
1982	80,000	62.2
NDGC105CF		
1982	105,000	64.2
1983	105,000	64.2
NDGC135CH		
1982	135,000	64.5
1983	135,000	64.5
NDGC175CK		
1983	175,000	64.9
NDGD105CF		
1982	105,000	64.2
1983	105,000	64.2
NDGD135CH		
1982	135,000	64.5
NDGE050AD		
1992	50,000	80.0
1993	50,000	80.0
NDGE075(L,N)F		
1987	75,000	80.1
1988	75,000	80.1
1989	75,000	78.7
NDGE075AF		
1982	75,000	81.4
1983	75,000	81.4
1984	75,000	81.4
NDGE075CF		
1984	75,000	81.4
1985	75,000	81.4
NDGE075LF		
1986	75,000	80.1
NDGE075PF		
1989	75,000	78.0
NDGE075RF		
1992	75,000	80.0
1993	75,000	80.0
NDGE100AF		
1989	100,000	78.0
NDGE100AH		
1989	100,000	78.0
NDGE100BF		
1992	100,000	80.0
1993	100,000	80.0
NDGE100BH		
1992	100,000	80.0
1993	100,000	80.0
NDGE105(L,N)F		
1987	105,000	78.7
1988	105,000	78.7
1989	105,000	77.5
NDGE105AF		
1982	105,000	80.4
1983	105,000	80.4
1984	105,000	80.4
NDGE105CF		
1984	105,000	80.4
1985	105,000	80.4
NDGE105LF		
1986	105,000	78.7
NDGE125(L,N)H		
1987	125,000	80.2
1988	125,000	80.2
1989	125,000	79.4
NDGE125LH		
1986	125,000	80.2
NDGE125PH		
1989	125,000	78.0
1992	125,000	80.0
1993	125,000	80.0
NDGE135AH		
1982	135,000	81.5
1983	135,000	81.5
1984	135,000	81.5
NDGE135CH		
1984	135,000	81.5
1985	135,000	81.5
NDGF060CH		
1982	60,000	71.7
1983	60,000	71.7
NDGF075CF		
1982	75,000	67.7
1983	75,000	67.7
NDGF080AF		
1980	80,000	#
1982	80,000	68.8
1983	80,000	76.9
NDGF105AF		
1980	105,000	#
NDGF105CF		
1982	105,000	67.2
1983	105,000	67.2
NDGF135AH		
1980	135,000	#
NDGF175AK		
1980	175,000	#
NDGG025AD		
1984	25,000	61.0
1985	25,000	62.3
1987	25,000	62.3
NDGG050(A,D)D		
1987	50,000	66.3
1988	50,000	66.3
1989	50,000	65.7
NDGG050AD		
1984	50,000	65.9
1985	50,000	66.3
NDGG075(A,D)F		
1987	75,000	64.2
1988	75,000	64.2
1989	75,000	63.2
NDGG075AF		
1984	75,000	66.3
1985	75,000	64.2
NDGG100(A,D)F		
1987	100,000	68.7
1988	100,000	68.7
1989	100,000	67.9
NDGG100AF		
1984	100,000	68.3
1985	100,000	68.7
1986	100,000	68.7
NDGG125(A,D)H		
1987	125,000	66.5
1988	125,000	66.5
1989	125,000	65.6
NDGG125(A,D)K		
1987	125,000	68.5
1988	125,000	68.5
1989	125,000	67.9
NDGG125AH		
1984	125,000	66.8
1985	125,000	66.5
1986	125,000	66.5
NDGG125AK		
1984	125,000	67.9
1985	125,000	68.5
1986	125,000	68.5
NDGG150(A,D,)K		
1987	150,000	67.2
NDGG150(A,D)K		
1988	150,000	67.2
1989	150,000	66.4
NDGG150AK		
1984	150,000	67.1
1985	150,000	67.2
1986	150,000	67.2
NDGI025AD		
1984	25,000	71.3
1985	25,000	72.5
1987	25,000	72.5
NDGI050(A,D)D		
1987	50,000	71.8
1988	50,000	71.8
1989	50,000	70.7
NDGI050AD		
1984	50,000	71.6
1985	50,000	71.8
NDGI075(A,D)F		
1987	75,000	70.2

HEIL

YEAR	BTU	A.F.U.E.
1988	75,000	70.2
1989	75,000	69.5
NDGI075AF		
1984	75,000	71.2
1985	75,000	70.2
1986	75,000	70.2
NDGI100(A,D)F		
1987	100,000	73.2
1988	100,000	73.2
1989	100,000	72.7
NDGI100AF		
1984	100,000	71.8
1985	100,000	73.2
1986	100,000	73.2
NDGI125(A,D)H		
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	68.6
NDGI125AH		
1984	125,000	70.5
1985	125,000	65.3
1986	125,000	69.3
NDGI150(A,D)K		
1987	150,000	72.4
1988	150,000	72.4
1989	150,000	72.0
NDGI150AK		
1984	150,000	71.1
1985	150,000	72.4
1986	150,000	72.4
NDGK040(C,K)F		
1987	40,000	94.7
1988	40,000	94.7
1989	40,000	92.9
1992	40,000	92.9
1993	40,000	92.9
NDGK040CF		
1985	40,000	94.7
NDGK050(A,D,K)F		
1987	50,000	94.8
1988	50,000	94.8
NDGK050(D,K)F		
1989	50,000	92.8
1992	50,000	92.8
1993	50,000	92.8
NDGK050AF		
1985	50,000	94.8
NDGK075(A,C,D,K)F		
1987	75,000	93.2
1988	75,000	93.2
NDGK075(A,C)F		
1985	75,000	93.2
1986	75,000	93.2
NDGK075(D,K)F		
1989	75,000	91.4
1992	75,000	91.4
1993	75,000	91.4
NDGK100(A,C,D,K)G		
1987	100,000	91.4
1988	100,000	91.4
NDGK100(A,C)G		
1985	100,000	91.4
1986	100,000	91.4
NDGK100(D,K)G		
1989	100,000	89.5
1992	100,000	90.1
1993	100,000	90.1
NDGK125(A,C,D,K)K		
1987	125,000	91.1
1988	125,000	91.1
NDGK125(A,C)K		
1985	125,000	91.1
1986	125,000	91.1
NDGK125(D,K)K		
1989	125,000	88.7
1992	125,000	90.3
1993	125,000	90.3
NDLD105AE		
1980	105,000	#
NDLD150AH		
1980	150,000	#
NGHI100(A,B,D)H		
1988	100,000	71.0
NGHI100AH		
1986	100,000	71.0
NHG(A,B)060AF		
1981	60,000	#
NHG(A,B)080AF		
1981	80,000	#
NHG(A,B)140AK		
1981	140,000	#
NHG(A,B)150AK		
1981	80,000	#
NHG(C,D)080A(C,F)		
1979	80,000	#
1980	80,000	#
1981	80,000	#
NHG(C,D)080AF		
1981	80,000	#
NHG(C,D)100A(F,H)		
1979	100,000	#
1980	100,000	#
NHG(C,D)100A(F,H),NHG(C,D)-100LH		
1981	100,000	#
NHG(C,D)120A(F,H,K)		
1979	120,000	#
1980	120,000	#
NHG(C,D)120A(F,H,K),-NHG(C,D)120L(H,K)		
1981	120,000	#
NHG(C,D)140A(H,K)		
1979	140,000	#
1980	140,000	#
1981	140,000	#
NHG(C,D)140AK		
1981	140,000	#
NHG(C,D)150AK		
1981	150,000	#
NHG(C,D)160AK		
1979	160,000	#
1980	160,000	#
1981	160,000	#
NHG1080KH01		
1987	80,000	75.8
NHG1100AH01		
1985	100,000	71.0
NHG1140AK01		
1985	140,000	71.0
NHG125(A,B)K		
1987	125,000	72.5
NHGA060BF01		
1979	60,000	#
1980	60,000	#
NHGA060CF		
1982	60,000	70.3
1983	60,000	70.3
NHGA060MF		
1983	60,000	70.3
NHGA080BF01		
1979	80,000	#
1980	80,000	#
1981	80,000	#
NHGA080CF		
1982	80,000	68.1
1983	80,000	68.1
NHGA080MF		
1983	80,000	68.1
NHGA100BH01		
1979	100,000	#
1980	100,000	#
1981	100,000	#
NHGA100LH		
1982	100,000	61.4
NHGA100MH		
1983	100,000	61.4
NHGA120(BH,BK)01		
1979	120,000	#
1980	120,000	#
1981	120,000	#
NHGA1201K		
1983	120,000	64.6
NHGA120LH		
1983	120,000	65.7
NHGA120LK		
1982	120,000	64.6
1983	120,000	67.3
NHGA120MH		
1983	120,000	65.7
NHGA120MK		
1983	120,000	67.3
NHGA140BK01		
1979	140,000	#
1980	140,000	#
1981	140,000	#
NHGA150CK		
1982	150,000	67.5
NHGA150MK		
1983	150,000	67.5
NHGAI20LH		
1982	120,000	65.7
NHGAI20LK		
1982	120,000	67.3
NHGAI50CK		
1982	150,000	65.0
NHGB060(B,C)F01		
1980	60,000	#
NHGB060(BF,CF)01		
1979	60,000	#
1980	60,000	#
NHGB080(B,C)F01		
1980	80,000	#
NHGB080(BF,CF)01		
1979	80,000	#
1980	80,000	#
NHGB100(BH,CF,CH)01		
1979	100,000	#
1980	100,000	#
NHGB120(BH,CF,CH)01		
1979	120,000	#
1980	120,000	#
NHGB140(BK,CH)01		
1979	140,000	#
1980	140,000	#
NHGB160(B,C)K01		
1980	160,000	#
1981	160,000	#
NHGB160(BK,CK)01		
1979	160,000	#
1980	160,000	#
NHGC080BF		
1982	80,000	63.3
1983	80,000	63.3
NHGC100LH		
1982	100,000	56.2
1983	100,000	56.2
NHGC120LH		
1983	120,000	62.1
NHGC120LK		
1982	120,000	60.1
1983	120,000	63.2
NHGC150BK		
1982	150,000	65.4
1983	150,000	65.4
NHGCI20LH		
1982	120,000	62.1
NHGCI20LK		
1982	120,000	63.2
NHGE050AF		
1988	50,000	80.5
1989	50,000	78.8
NHGE050AF01		
1987	50,000	80.5
NHGE050BF		
1992	50,000	78.8
NHGE050CF,DF		
1992	50,000	80.0
NHGE050CH,DH		
1992	75,000	80.0
NHGE050DF		
1993	50,000	80.0
NHGE075AF		
1988	75,000	80.5
1989	75,000	78.8
NHGE075AF01		
1987	75,000	78.8
NHGE075AF01		
1987	75,000	80.5
NHGE075BG		
1992	75,000	78.8
NHGE075DF		
1993	75,000	80.0
NHGE075DH		
1993	75,000	80.0
NHGE100AH		
1988	100,000	67.5
1989	100,000	78.8
NHGE100AH01		
1987	100,000	80.5
NHGE100BH		
1992	100,000	78.8
NHGE100CH,DH		
1992	100,000	80.0
NHGE100CK,DK		
1992	100,000	80.0
NHGE100DH		
1993	100,000	80.0
NHGE100DK		
1993	100,000	80.0
NHGE125AK		
1988	125,000	80.5
1989	125,000	78.8
NHGE125AK01		
1987	125,000	80.5
NHGE125BK		
1992	125,000	78.8
NHGE125CK,DK		
1992	125,000	80.0
NHGE125DK		
1993	125,000	80.0
NHGF060AF		
1984	60,000	66.6
1985	60,000	66.6
NHGF080AF		
1984	80,000	66.6
1985	80,000	66.6
NHGF100AH		
1984	100,000	66.6
1985	100,000	66.6
NHGF120AH		
1984	120,000	66.6
1985	120,000	66.6
NHGF120AJ		
1984	120,000	66.6
1985	120,000	66.6
NHGF140AK		
1984	140,000	66.6
1985	140,000	66.6
NHGF160AK		
1984	160,000	66.6
1985	160,000	66.6
NHGFI14AK		
1984	140,000	65.6
NHGG050(A,B)F		
1988	50,000	67.5
1989	50,000	66.0
NHGG050AF		
1986	50,000	67.5
1987	50,000	67.5
NHGG050AF01		
1985	50,000	67.5
NHGG075(A,B)F		
1988	75,000	67.5
1989	75,000	66.0
NHGG075AF		
1986	75,000	67.5
1987	75,000	67.5
NHGG075AF01		
1985	75,000	67.5
NHGG100(A,B)H		
1988	100,000	67.5
1989	100,000	66.0
NHGG100AH		
1986	100,000	66.0
1987	100,000	67.5
NHGG100AH01		
1985	100,000	67.5
NHGG125(A,B)K		
1988	125,000	67.5
1989	125,000	66.0
NHGG125AK		
1986	125,000	67.5
1987	125,000	67.5
NHGG125AK01		
1985	125,000	66.0
NHGG125AKO1		
1985	125,000	67.5
NHGG140(A,B)K		
1988	140,000	67.5
1989	140,000	66.0
NHGG140AK		
1986	140,000	67.5
1987	140,000	67.5
NHGG140AK01		
1985	140,000	67.5
NHGG100AH		
1986	100,000	67.5
NHGI040KF		
1988	40,000	75.8
1989	40,000	76.0
NHGI040KF01		
1987	40,000	75.8
NHGI050(A,B,D)F		
1988	50,000	72.5
1989	50,000	71.0
NHGI050(A,B,)F		
1987	50,000	72.5
NHGI050(A,B)F		
1987	50,000	71.0
NHGI050AF		
1986	50,000	72.5
NHGI050AF01		
1985	50,000	72.5
NHGI060KF		
1988	60,000	76.0
1989	60,000	75.8
NHGI060KF01		
1987	60,000	76.0
NHGI075(A,B,D)F		
1988	75,000	72.5
1989	75,000	71.0
NHGI075(A,B)F		
1987	75,000	72.5
NHGI075AF		
1986	75,000	72.5
NHGI075AF01		
1985	75,000	72.5
NHGI080KH		
1988	80,000	76.0
1989	80,000	75.8
NHGI080KH01		
1987	80,000	76.0
NHGI100(A,B,D)H		
1988	100,000	72.5
1989	100,000	71.0
NHGI100(A,B)H		
1987	100,000	72.5
NHGI100AH01		
1985	100,000	72.5
NHGI100KK		
1988	100,000	80.5
1989	100,000	75.8
NHGI100KK01		
1987	100,000	76.0
NHGI125(A,B,D)K		
1988	125,000	72.5
1989	125,000	71.0
NHGI125(A,B)K		
1987	125,000	71.0
NHGI125AK		
1986	125,000	72.5
NHGI125AK01		
1985	125,000	72.5
NHGI140(A,B,D)K		
1988	140,000	72.5
1989	140,000	71.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
NHGI140(A,B)K		
1987	140,000	72.5
NHGI140AK		
1986	140,000	72.5
NHGI140AK01		
1985	140,000	72.5
NHGI100AH		
1986	100,000	72.5
NHGK050AF		
1992	50,000	94.0
1993	50,000	94.0
NHGK075AF		
1992	75,000	93.0
1993	75,000	93.0
NHGK100AH		
1992	100,000	93.0
1993	100,000	93.0
NHGK125AK		
1992	125,000	93.0
1993	125,000	93.0
NHGZ060AF		
1984	60,000	62.2
1985	60,000	62.2
NHGZ080AF		
1984	80,000	62.2
1985	80,000	62.2
NHGZ100AH		
1984	100,000	62.2
1985	100,000	62.2
NHGZ120AH		
1984	120,000	62.2
1985	120,000	62.2
NHGZ120AJ		
1984	120,000	62.2
1985	120,000	62.2
NHGZ140AK		
1984	140,000	62.2
1985	140,000	62.2
NHGZ160AK		"
1984	160,000	62.2
1985	160,000	62.2
NHLG100AH		
1989	100,000	66.0
NLG(B,F)150A(H,K)		
1980	150,000	#
NLG(B,F)175A(H,K)		
1980	175,000	#
NLG(C,D)150A(H,K)		
1979	150,000	#
1980	150,000	#
1981	150,000	#
NLG(C,D)175A(H,K)		
1979	175,000	#
1980	175,000	#
NLG(C,D)175L(H,K)		
1981	175,000	#
NLG(C,D)210A(K,L)		
1981	210,000	#
NLG8210CK		
1983	210,000	69.2
NLGA150BH		
1979	150,000	#
1980	150,000	#
1981	150,000	#
NLGA175BK		
1979	175,000	#
1980	175,000	#
1981	175,000	#
NLGA210BK		
1981	210,000	#
NLGB150BH		
1979	150,000	#
1980	150,000	#
NLGB150BH,NLG(B,F)150A(H,K)		
1981	150,000	#
NLGB150CH		
1982	160,000	68.4
1983	150,000	77.9
1984	150,000	68.4
1985	150,000	68.4
1986	150,000	68.4

YEAR	BTU	A.F.U.E.
NLGB175BK		
1979	175,000	#
1980	175,000	#
NLGB175BK,NLG(B,F)175A(H,K)		
1981	175,000	#
NLGB175LK		
1982	175,000	75.5
1983	175,000	66.4
1984	175,000	66.4
1985	175,000	66.4
1986	175,000	66.4
NLGB210BK,NLG(B,F)210AK		
1981	210,000	#
NLGB210CK		
1982	210,000	69.2
1984	210,000	69.2
1985	210,000	69.2
1986	210,000	69.2
NRBF36EBB		
1986	120,000	70.1
NRCF42DBB		
1986	90,000	73.7
NRG860MAK		
1982	150,000	68.1
NRGA(22,26,30)MAK01		
1980	75,000	#
NRGA(26,30)HAK01		
1980	100,000	#
NRGA22MAK01		
1978	75,000	#
NRGA26HAK01		
1978	100,000	#
NRGA26MAK01		
1978	75,000	#
NRGA30HAK01		
1978	100,000	#
NRGA30MAK01		
1978	75,000	#
NRGA33HA(H,K)01		
1980	125,000	#
NRGA33HAH01		
1978	125,000	#
NRGA33HAK01		
1978	125,000	#
NRGA33LA(H,K)01		
1980	75,000	#
NRGA33LAH01		
1978	75,000	#
NRGA33LAK01		
1978	75,000	#
NRGA33MA(H,K)01		
1980	100,000	#
NRGA33MAH01		
1978	100,000	#
NRGA33MAK01		
1978	100,000	#
NRGA39HA(H,K)01		
1980	150,000	#
NRGA39HAH01		
1978	150,000	#
NRGA39HAK01		
1978	150,000	#
NRGA39LA(H,K)01		
1980	100,000	#
NRGA39LAH01		
1978	100,000	#
NRGA39LAK01		
1978	100,000	#
NRGA42HAH01		
1980	100,000	#
NRGA42HAK01		
1978	150,000	#
1980	150,000	#
NRGA42LA(H,K)01		
1980	100,000	#
NRGA42LAH01		
1978	100,000	#
NRGA42LAK01		
1978	100,000	#
NRGA48LA(H,K,L)01		
1980	125,000	#

YEAR	BTU	A.F.U.E.
NRGA48LA(H,K,L)01-C		
1980	125,000	#
NRGA48LAH01		
1978	125,000	#
NRGA48LAK01		
1978	125,000	#
NRGA48LAL01		
1978	125,000	#
NRGA48MA(H,K,L)01		
1980	150,000	#
NRGA48MA(H,K,L)01-C		
1980	150,000	#
NRGA48MAH01		
1978	150,000	#
NRGA48MAK01		
1978	150,000	#
NRGA48MAL01		
1978	150,000	#
NRGA60HA(H,K,L)01		
1980	200,000	#
NRGA60HAH01		
1978	200,000	#
NRGA60HAK01		
1978	200,000	#
NRGA60HAL01		
1978	200,000	#
NRGA60LA(H,K,L)01		
1980	125,000	#
NRGA60LA(H,K,L)01-C		
1980	125,000	#
NRGA60LAH01		
1978	125,000	#
NRGA60LAK01		
1978	125,000	#
NRGA60LAL01		
1978	125,000	#
NRGA60MA(H,K,L)01		
1980	150,000	#
NRGA60MA(H,K,L)01-C		
1980	150,000	#
NRGA60MAH01		
1978	150,000	#
NRGA60MAK01		
1978	150,000	#
NRGA60MAL01		
1978	150,000	#
NRGB36MAH		
1982	100,000	68.5
NRGB36SAH		
1982	60,000	69.2
NRGB48MAH		
1982	150,000	68.1
NRGB60LAK		
1982	125,000	68.0
NRGB60MAH		
1982	150,000	68.1
NRGC24MAK		
1982	80,000	70.4
NRGC30HAK		
1982	125,000	69.9
NRGC30LAK		
1982	80,000	70.4
NRGC30MAK		
1982	100,000	68.5
NRGC30SAK		
1982	60,000	69.2
NRGE24MAK		
1982	80,000	70.4
1983	80,000	70.4
NRGE24SAK		
1982	60,000	69.2
1983	60,000	69.2
NRGE30HAK		
1982	125,000	69.9
NRGE30LAK		
1982	80,000	70.4
1983	80,000	70.4
NRGE30SAK		
1982	60,000	69.2
1983	60,000	69.2

YEAR	BTU	A.F.U.E.
NRGE36HAK		
1982	125,000	69.9
1983	125,000	69.9
NRGE36LAK		
1982	80,000	70.7
1983	80,000	70.7
NRGE36MAK		
1982	100,000	68.5
1983	100,000	68.5
NRGE36SAK		
1982	60,000	69.2
1983	60,000	69.2
NRGE42LAK		
1982	100,000	68.5
1983	100,000	68.5
NRGE42MAK		
1982	125,000	69.9
1983	125,000	69.9
NRGE42SAK		
1982	60,000	69.2
NRGE48LAK		
1982	125,000	68.0
1983	125,000	68.0
NRGE48MAK		
1982	150,000	68.1
1983	150,000	68.1
NRGE50MAK		
1983	100,000	68.5
NRGE60LAK		
1983	125,000	68.0
NRGE60MAK		
1982	150,000	68.1
1983	150,000	68.1
NRGE50MAK		
1982	100,000	68.5
NRGF24D(B,D)B		
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
NRGF24D(C,K)B		
1988	60,000	76.9
1989	60,000	76.9
NRGF24DBB		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
NRGF24DCB		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
NRGF30D(B,D)B		
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
NRGF30D(C,K)B		
1988	60,000	76.9
1989	60,000	76.9
NRGF30D8B		
1986	80,000	77.3
NRGF30DBB		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
NRGF30DCB		
1984	60,000	76.9
1985	60,000	76.9
1986	60,000	76.9
NRGF36D(B,D)B		
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
NRGF36D(B,D)H		"
1989	80,000	78.1
NRGF36D(C,K)B		
1988	60,000	79.7
1989	60,000	79.7
NRGF36DBB		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
NRGF36DBH		
1984	60,000	79.7

YEAR	BTU	A.F.U.E.
1985	60,000	79.7
1986	60,000	79.7
NRGF36DCB		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
NRGF36DCH		
1986	60,000	79.7
NRGF36E(B,D)B		
1987	80,000	78.0
1988	80,000	78.0
1989	80,000	78.0
NRGF36EBB		
1984	80,000	78.0
1985	80,000	78.0
1986	80,000	78.0
NRGF3ODCB		
1986	80,000	77.3
NRGF42D(B,D)B		
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
NRGF42D(C,K)B		
1988	60,000	79.7
1989	60,000	79.7
NRGF42DBB		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
NRGF42DCB		
1984	60,000	79.7
1985	60,000	79.7
1986	60,000	79.7
NRGF42E(B,D)B		
1987	80,000	78.0
1988	80,000	78.0
1989	80,000	78.0
NRGF42EBB		
1984	80,000	78.0
1985	80,000	78.0
1986	80,000	78.0
NRGF48E(B,D)B		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
NRGF48E(C,K)B		
1988	80,000	79.7
1989	80,000	79.7
NRGF48EBB		
1984	80,000	79.7
1985	80,000	79.7
1986	100,000	77.4
NRGF48EBH		
1984	80,000	79.7
1985	80,000	79.7
1986	80,000	79.7
NRGF48ECB		
1984	80,000	79.7
1985	80,000	79.7
1986	80,000	79.7
NRGF48ECH		
1985	80,000	79.7
1986	80,000	79.7
NRGF48F(B,D)B		
1987	80,000	81.2
1988	80,000	81.2
1989	80,000	81.2
NRGF48FBB		
1984	80,000	81.2
1985	80,000	81.2
1986	80,000	81.2
NRGF4JEBH		
1986	120,000	72.2
NRGF60E(B,D)B		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
NRGF60E(C,K)B		
1988	80,000	79.7
1989	80,000	79.7
NRGF60EBB		
1984	80,000	79.7
1985	80,000	79.7

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1992	75,000	76.0
PGH036075-1A		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
PGH036100-1		
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
PGX018040-1		
1987	40,000	76.1
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
PGX024040-1		
1987	40,000	76.1
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
1991	40,000	76.1
1992	40,000	76.1
PGX024040-1A		
1991	40,000	78.0
1992	40,000	78.0
1993	40,000	78.0
PGX024075-1		
1987	75,000	76.0
PGX030040-1		
1987	40,000	76.1
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
1991	40,000	76.1
1992	40,000	76.1
PGX030040-1A		
1991	40,000	78.0
1992	40,000	78.0
1993	40,000	78.0
PGX036050-1		
1987	50,000	76.0
1988	50,000	76.0
1989	50,000	76.0
1990	50,000	76.0
1991	50,000	76.0
1992	50,000	76.0
PGX036050-1A		
1991	50,000	78.0
1992	50,000	78.0
1993	50,000	78.0
PGX036075-1		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
1992	75,000	76.0
PGX036075-1A		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
PGX042075-1		
1987	75,000	76.0
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
1992	75,000	76.0
PGX042075-1A		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
PGX048075-1		
1987	75,000	76.0
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
1992	75,000	76.0
PGX048075-1A		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
PGX060100-1		
1987	100,000	76.0
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
PGX060100-1A		
1991	100,000	78.0
1992	92,000	78.0
1993	92,000	78.0
PGX060150-1		
1987	150,000	75.0

GREEN COLONIAL

YEAR	BTU	A.F.U.E.
100CD36GNA		
1973	100,000	#
1974	100,000	#
100CD36GPA		
1974	100,000	#
100CD42GNA		
1973	100,000	#
1974	100,000	#
100CD42GPA		
1974	100,000	#
100CDH0GPA		
1974	100,000	#
100CDHOGNA		
1973	100,000	#
1974	100,000	#
100ODGNA		
1973	100,000	#
100ODGNB		
1973	100,000	#
100ODGNC		
1973	100,000	#
100ODGND		
1973	100,000	#
100ODGPA		
1973	100,000	#
100ODGPB		
1973	100,000	#
100ODGPC		
1973	100,000	#
100ODGPD		
1973	100,000	#
100RD36GNA		
1973	100,000	#
1974	100,000	#
100RD36GPA		
1974	100,000	#
100RD42GNA		
1973	100,000	#
1974	100,000	#
100RD42GPA		
1974	100,000	#
100RDH0GPA		
1974	100,000	#
100RDHOGNA		
1973	100,000	#
1974	100,000	#
110ODGND		
1973	110,000	#
110ODGPD		
1973	110,000	#
110ODHND		
1973	110,000	#
120CD42GNA		
1973	120,000	#
1974	120,000	#
120CD42GPA		
1974	120,000	#
120CD48GNA		
1973	120,000	#
1974	120,000	#
120CD48GPA		
1974	120,000	#
120CDH0GPA		
1974	120,000	#
120CDHOGNA		
1973	120,000	#
1974	120,000	#
120RD42GNA		
1973	120,000	#
1974	120,000	#
120RD42GPA		
1974	120,000	#
120RD48GNA		
1973	120,000	#
1974	120,000	#
120RD48GPA		
1974	120,000	#
120RDH0GPA		
1974	120,000	#
120RDHOGNA		
1973	120,000	#
1974	120,000	#
125AW48G1PA		
1974	125,000	#
125AW48G3PA		
1974	125,000	#
125AW48H1PA		
1974	125,000	#
125AW48H3PA		
1974	125,000	#
125ODGNA		
1973	125,000	#
125ODGNB		
1973	125,000	#
125ODGNC		
1973	125,000	#
125ODGND		
1973	125,000	#
125ODGPA		
1973	125,000	#
125ODGPB		
1973	125,000	#
125ODGPC		
1973	125,000	#
125ODGPD		
1973	125,000	#
160CB48GNA		
1973	160,000	#
1974	160,000	#
160CB48GPA		
1974	160,000	#
160CB60GNA		
1973	160,000	#
1974	160,000	#
160CB60GPA		
1974	160,000	#
160CB72GNA		
1973	160,000	#
1974	160,000	#
160CB72GPA		
1974	160,000	#
160CBH0GPA		
1974	160,000	#
160CBHOGNA		
1973	160,000	#
1974	160,000	#
160RB48GNA		
1973	160,000	#
1974	160,000	#
160RB48GPA		
1974	160,000	#
160RB60GNA		
1973	160,000	#
1974	160,000	#
160RB60GPA		
1974	160,000	#
160RBH0GPA		
1974	160,000	#
160RBHOGNA		
1973	160,000	#
1974	160,000	#
200CB60GNA		
1973	200,000	#
1974	200,000	#
200CB60GPA		
1974	200,000	#
200CB84GNA		
1973	200,000	#
1974	200,000	#
200CB84GPA		
1974	200,000	#
200CB96GNA		
1973	200,000	#
1974	200,000	#
200CB96GPA		
1974	200,000	#
200CBH0GPA		
1974	200,000	#
200CBHOGNA		
1973	200,000	#
1974	200,000	#
3060HB		
1967	60,000	#
3060TCF		
1967	60,000	#
3090FA		
1967	90,000	#
1968	90,000	#
3090HB		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
3120CF		
1967	120,000	#
1968	120,000	#
1969	120,000	#
3120FA		
1967	120,000	#
1968	120,000	#
3120HB		
1967	120,000	#
1968	120,000	#
1969	120,000	#
3150CF		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
3150FA		
1967	150,000	#
1968	150,000	#
3150HB		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
4090LB		
1969	90,000	#
4120LB		
1969	120,000	#
4150LB		
1969	150,000	#
4180LB		
1969	180,000	#
1970	180,000	#
5100LB		
1970	100,000	#
1971	100,000	#
1972	100,000	#
5125LB		
1971	125,000	#
1972	125,000	#
5150LB		
1971	150,000	#
1972	150,000	#
5190LB		
1971	190,000	#
1972	190,000	#
60CD18GNA		
1974	60,000	#
60CD18GPA		
1974	60,000	#
60CD24GNA		
1973	60,000	#
1974	60,000	#
60CD24GPA		
1973	60,000	#
60CDH0GNA		
1974	60,000	#
60CDHOGNA		
1973	60,000	#
1974	60,000	#
60CDHOGPA		
1973	60,000	#
1974	60,000	#
60RD18GNA		
1974	60,000	#
60RD18GPA		
1974	60,000	#
60RD24GNA		
1973	60,000	#
1974	60,000	#
60RD24GPA		
1973	60,000	#
1974	60,000	#
60RDHOGNA		
1973	60,000	#
1974	60,000	#
60RDHOGPA		
1973	60,000	#
1974	60,000	#
80CD24GNA		
1974	80,000	#
80CD24GPA		
1974	80,000	#
80CD30GNA		
1973	80,000	#
1974	80,000	#
80CD30GPA		
1973	80,000	#
1974	80,000	#
80CD36GNA		
1973	80,000	#
1974	80,000	#
80CD36GPA		
1973	80,000	#
1974	80,000	#
80CDHOGNA		
1973	80,000	#
1974	80,000	#
80CDHOPA		
1973	80,000	#
1974	80,000	#
80ODGNA		
1973	80,000	#
80ODGNB		
1973	80,000	#
80ODGNC		
1973	80,000	#
80ODGND		
1973	80,000	#
80ODGPA		
1973	80,000	#
80ODGPB		
1973	80,000	#
80ODGPC		
1973	80,000	#
80ODGPD		
1973	80,000	#
80RD24GNA		
1974	80,000	#
80RD24GPA		
1974	80,000	#
80RD30GNA		
1973	80,000	#
1974	80,000	#
80RD30GPA		
1973	80,000	#
1974	80,000	#
80RD36GNA		
1973	80,000	#
1974	80,000	#
80RD36GPA		
1973	80,000	#
1974	80,000	#
80RDHOGNA		
1973	80,000	#
1974	80,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
80RDHOGPA		
1973	80,000	#
1974	80,000	#
AS-120		
1971	120,000	#
1972	120,000	#
CG-100CF		
1967	100,000	#
1968	100,000	#
CG-100FA		
1967	100,000	#
1968	100,000	#
CG-100HB		
1967	100,000	#
CG-125CF		
1967	125,000	#
1968	125,000	#
CG-125FA		
1967	121,000	#
1968	121,000	#
CG-125HB		
1967	125,000	#
CG-80HB		
1967	80,000	#
LB100		
1974	100,000	#
LB120		
1974	120,000	#
TA-105CF		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1974	105,000	#
TA-105HB		
1968	105,000	#
1969	105,000	#
1970	105,000	#
TA-105HBD		
1968	105,000	#
1969	105,000	#
1970	105,000	#
TA-105LB		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
TA-120-1HB		
1971	120,000	#
1972	120,000	#
TA-120CF		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
TA-120HB		
1968	120,000	#
1969	120,000	#
1970	120,000	#
TA-120HBD		
1968	120,000	#
1969	120,000	#
1970	120,000	#
TA-120LB		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
TA-150-1HB		
1971	150,000	#
1972	150,000	#
TA-150CF		
1972	150,000	#
1973	150,000	#
1974	150,000	#
TA-150HB		
1968	150,000	#
1969	150,000	#
1970	150,000	#
TA-150LB		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1972	150,000	#
TA-160CF		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
TA-180LB		
1969	180,000	#
1970	180,000	#
1971	180,000	#
1972	180,000	#
TA-200LB		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
TA-80-1HB		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
TA-80HB		
1968	80,000	#
1969	80,000	#
1970	80,000	#
TA-80HBD		
1968	80,000	#
1969	80,000	#
1970	80,000	#

HALL-NEAL

YEAR	BTU	A.F.U.E.
AFG-110		
1967	110,000	#
AFG-135		
1967	135,000	#
AFG-135G		
1967	135,000	#
AFG-160		
1967	160,000	#
AFG-190		
1967	190,000	#
JG-100		
1967	100,000	#
JG-100-CF		
1967	100,000	#
JG-100-CF-1		
1967	100,000	#
JG-100-CF-2		
1967	100,000	#
JG-125-CF		
1967	125,000	#
JG-125-H		
1967	125,000	#
JG-150-CF		
1967	150,000	#

HAYES

YEAR	BTU	A.F.U.E.
100AHNHV		
1968	100,000	#
100ANHV		
1968	100,000	#
105-SEC		
1967	105,000	#
1115-07		
1967	75,000	#
1115-10		
1967	100,000	#
1115-10-3		
1968	100,000	#
1115-15		
1967	150,000	#
1115-15-3		
1968	150,000	#
1115-18		
1967	185,000	#
1968	185,000	#
1117-07		
1967	75,000	#
1117-10		
1967	100,000	#
1117-10-3		
1968	100,000	#
1117-15		
1967	150,000	#
1117-15-3		
1968	150,000	#
1117-18		
1967	185,000	#
1968	185,000	#
1135-07		
1967	75,000	#
1135-10		
1967	100,000	#
1135-15		
1967	150,000	#
1137-07		
1967	75,000	#
1137-10		
1967	100,000	#
1137-15		
1967	150,000	#
1145-18		
1967	185,000	#
1968	185,000	#
1147-18		
1967	185,000	#
1968	185,000	#
120-SES		
1967	120,000	#
140-SEC		
1967	140,000	#
160-SES		
1967	160,000	#
175-SEC		
1967	175,000	#
200-SES		
1967	200,000	#
70-SEC		
1967	70,000	#
80-SES		
1967	80,000	#
85AHNHV		
1968	85,000	#
85ANHV		
1968	85,000	#
FUB-100E		
1967	100,000	#
FUB-100EHV		
1967	100,000	#
FUB-140E		
1967	140,000	#
FUB-140EHV		
1967	140,000	#
NHV-100A		
1967	100,000	#
NHV-100AH		
1967	100,000	#
NHV-85A		
1967	85,000	#
NHV-85AH		
1967	85,000	#

HEAT CONTROLLER

YEAR	BTU	A.F.U.E.
G5U-45-M1.5N		
1986	45,000	60.1
G8J150-D5		
1982	150,000	66.4
GAD100-E5N		
1988	100,000	75.0
1989	100,000	75.7
1990	100,000	75.7
GAD100-E5NX		
1988	100,000	75.0
1989	100,000	75.7
1990	100,000	75.7
GAD120-E5N		
1988	120,000	75.2
1989	120,000	75.7
1990	120,000	75.7
GAD120-E5NX		
1988	120,000	75.2
1989	120,000	75.7
1990	120,000	75.7
GAD40-E2.5N		
1988	40,000	74.5
1989	40,000	75.6
GAD40-E2.5NX		
1988	40,000	74.5
1989	40,000	75.6
GAD40-E2,5N		
1990	40,000	75.6
GAD40-E2,5NX		
1990	40,000	75.6
GAD60-E3N		
1988	60,000	76.4
1989	60,000	76.7
1990	60,000	76.7
GAD60-E3NX		
1988	60,000	76.4
1989	60,000	76.7
1990	60,000	76.7
GAD80-E4N		
1988	80,000	75.8
1989	80,000	76.1
1990	80,000	76.1
GAD80-E4NX		
1988	80,000	75.8
1989	80,000	76.1
1990	80,000	76.1
GAU100-33E5NXC		
1988	100,000	75.0
GAU100-35N		
1988	100,000	75.0
GAU100-E5N		
1989	100,000	75.6
GAU100-E5NXC		
1989	100,000	75.6
GAU120-E5N		
1988	120,000	75.0
1989	120,000	74.9
1990	120,000	74.9
GAU120-E5NXC		
1988	120,000	75.0
1989	120,000	74.9
1990	120,000	74.9
GAU40-E2N		
1988	40,000	75.0
1989	40,000	76.8
GAU40-E2NXC		
1988	40,000	75.0
1989	40,000	76.8
GAU60-E3N		
1988	60,000	75.0
1989	60,000	76.5
1990	60,000	76.5
GAU60-E3NXC		
1988	60,000	75.0
1989	60,000	76.5
1990	60,000	76.5
GAU80-E4N		
1988	80,000	75.0
1989	80,000	76.4
1990	80,000	76.4
GAU80-E4NXC		
1988	80,000	75.0
1989	80,000	76.4
1990	80,000	76.4
GBJ125-D3.5		
1982	125,000	65.6
1983	125,000	65.6
GBJ125-D4		
1982	125,000	65.6
1983	125,000	65.6
GBJ125-DH		
1982	125,000	65.6
1983	125,000	65.6
GBJ140-D3.5		
1982	140,000	66.4
1983	140,000	66.3
GBJ140-D4		
1982	140,000	66.4
1983	140,000	66.3
GBJ140-D5		
1982	140,000	66.4
1983	140,000	66.3
GBJ140-DH		
1982	140,000	66.4
1983	140,000	66.3
GBJ150-D5		
1983	150,000	66.4
GBJ175-D5		
1982	175,000	66.2
1983	175,000	66.1
GBJ175-DH		
1982	175,000	66.2
1983	175,000	66.1
GBJ95-D3		
1982	95,000	66.2
1983	95,000	66.1
GBJ95-DH		
1982	95,000	66.2
1983	95,000	66.1
GBK125-D3.5		
1982	125,000	68.8
1983	125,000	78.3
GBK125-DH		
1982	125,000	77.5
1983	125,000	78.3
GBK140-D4		
1982	140,000	69.0
1983	140,000	68.9
GBK140-DH		
1982	140,000	69.0
1983	140,000	68.9
GBK175-D5		
1982	175,000	68.7
1983	175,000	77.9
GBK175-DH		
1982	175,000	68.7
1983	175,000	77.9
GBK95-D3		
1982	95,000	69.4
1983	95,000	69.3
GBK95-DH		
1982	95,000	69.4
1983	95,000	69.3
GBKI25-DH		
1982	125,000	68.8
GBL125-D3.5		
1982	125,000	68.8
1983	125,000	68.8
GBL125-DH		
1982	125,000	68.8
1983	125,000	68.8
GBL140-D4		
1982	140,000	69.0
1983	140,000	68.9
GBL140-DH		
1982	140,000	69.0
1983	140,000	68.9
GBL175-D5		
1982	175,000	68.7
1983	175,000	68.7
GBL175-DH		
1982	175,000	68.7
1983	175,000	68.7
GBL95-D3		
1982	95,000	69.4
1990	80,000	76.4

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	A.F.U.E.
1983	95,000	69.3
GBL95-DH		
1982	95,000	69.4
1983	95,000	69.3
GCJ100-D2.5		
1982	100,000	64.3
1983	100,000	64.2
GCJ100-D3		
1982	100,000	64.3
1983	100,000	64.2
GCJ100-DH		
1982	100,000	64.3
1983	100,000	64.2
GCJ125-D3		
1982	125,000	65.7
1983	125,000	65.6
GCJ125-D4		
1982	125,000	65.7
1983	125,000	65.6
GCJ125-D5		
1982	125,000	65.7
1983	125,000	65.6
GCJ125-DH		
1982	125,000	65.7
1983	125,000	65.6
GCJ140-D4		
1982	140,000	66.6
1983	140,000	66.5
GCJ140-D5		
1983	140,000	66.5
GCJ140-DH		
1982	140,000	66.6
1983	140,000	66.5
GCJ175-D5		
1983	175,000	66.3
GCJ175-DH		
1982	175,000	66.4
GCJ80-D2.5		
1983	80,000	63.7
GCJ80-D2.5P		
1983	80,000	62.2
GCJ80-DH		
1983	80,000	63.7
GCJ80-DHP		
1983	80,000	62.2
GCJ80-D2.5		
1982	80,000	63.6
GCJ80-DH		
1982	80,000	63.6
GCK100-D3		
1982	100,000	67.8
1983	100,000	67.8
GCK100-DH		
1982	100,000	67.8
1983	100,000	67.8
GCK125-0H		
1982	125,000	68.9
GCK125-D3		
1982	125,000	68.9
1983	125,000	68.8
GCK125-DH		
1982	125,000	77.7
1983	125,000	68.8
GCK140-D5		
1982	140,000	69.7
1983	140,000	69.7
GCK140-DH		
1982	140,000	69.7
1983	140,000	69.7
GCK175-D5		
1982	175,000	68.8
1983	175,000	73.1
GCK80-D2.5		
1982	80,000	68.5
1983	80,000	68.5
GCK80-DH		
1982	80,000	68.5
1983	80,000	68.5
GCK80-DHP		
1983	80,000	67.2
GCK80-D2.5P		
1983	80,000	67.2
GCL100-D3		
1982	100,000	76.5
1983	100,000	77.3
GCL100-DH		
1982	100,000	76.5
1983	100,000	77.3
GCL125-D3		
1982	125,000	68.9
1983	125,000	78.5
GCL125-DH		
1982	125,000	68.9
1983	125,000	78.5
GCL140-D5		
1982	140,000	69.7
1983	140,000	78.6
GCL140-DH		
1982	140,000	69.7
1983	140,000	78.6
GCL175-D5		
1982	175,000	68.8
1983	175,000	73.1
GCL80-D2.5		
1983	80,000	68.5
GCL80-DH		
1982	80,000	68.5
1983	80,000	68.5
GCL80-D2.5		
1982	80,000	68.5
GH80-D3.5		
1982	80,000	63.7
GHJ125-D3		
1982	125,000	66.9
1983	125,000	66.8
GHJ125-D3.5		
1982	125,000	66.9
1983	125,000	66.8
GHJ125-D4		
1982	125,000	66.9
1983	125,000	66.8
GHJ125-D5		
1982	125,000	64.7
1983	125,000	66.8
GHJ125-DH		
1982	125,000	66.9
1983	125,000	66.8
GHJ140-D3.5		
1983	140,000	65.1
GHJ140-D3		
1982	140,000	65.1
1983	140,000	65.1
GHJ140-D3.5		
1982	140,000	65.1
GHJ140-D4		
1982	140,000	65.1
1983	140,000	65.1
GHJ140-DH		
1982	140,000	65.1
1983	140,000	65.1
GHJ150-D5		
1982	150,000	67.9
1983	150,000	67.8
GHJ175-D5		
1982	175,000	66.4
1983	175,000	66.4
GHJ175-DH		
1982	175,000	66.4
1983	175,000	66.4
GHJ45-D2		
1982	45,000	62.5
1983	45,000	62.5
GHJ45-DH		
1982	45,000	62.5
1983	45,000	62.5
GHJ80-02		
1982	80,000	63.7
GHJ80-D2		
1983	80,000	63.5
GHJ80-D2.5		
1982	80,000	63.7
GHJ80-D3		
1982	80,000	63.7
1983	80,000	63.5
GHJ80-DH		
1982	80,000	63.7
GHJ80-DH		
1983	80,000	63.5
GHJ95-03		
1983	95,000	62.9
GHJ95-03.5		
1983	95,000	62.9
GHJ95-D2		
1982	95,000	63.0
1983	95,000	62.9
GHJ95-D2.5		
1982	95,000	63.0
1983	95,000	62.9
GHJ95-D3		
1982	95,000	63.0
GHJ95-D3.5		
1982	95,000	63.0
GHJ95-DH		
1982	95,000	63.0
1983	95,000	62.9
GHJBO-D2.5		
1983	80,000	63.5
GHJBO-D3.5		
1983	80,000	63.5
GHK125-D3		
1982	125,000	70.0
1983	125,000	70.0
GHK125-DH		
1982	125,000	70.0
1983	125,000	70.0
GHK140-DH		
1982	140,000	77.0
GHK150-D5		
1982	150,000	70.6
1983	150,000	79.5
GHK175-D5		
1982	175,000	69.7
1983	175,000	78.0
GHK45-D2		
1982	45,000	68.4
1983	45,000	68.4
GHK45-DH		
1982	45,000	68.4
1983	45,000	68.4
GHK80-D2		
1982	80,000	67.9
1983	80,000	67.9
GHK80-D2P		
1983	80,000	68.9
GHK80-DH		
1982	80,000	67.9
1983	80,000	77.4
GHK80-DHP		
1983	80,000	68.9
GHK95-D3		
1982	95,000	76.6
1983	95,000	66.5
GHK95-DH		
1982	95,000	66.6
1983	95,000	66.5
GHL125-D3		
1982	125,000	70.0
1983	125,000	78.3
GHL125-DH		
1982	125,000	70.0
1983	125,000	70.0
GHL140-DH		
1982	140,000	68.1
1983	140,000	68.1
GHL150-D5		
1982	150,000	70.6
1983	150,000	70.9
GHL175-D5		
1982	175,000	69.7
1983	175,000	69.7
GHL45-D2		
1982	45,000	75.8
1983	45,000	68.4
GHL45-DH		
1982	45,000	68.4
1983	45,000	68.4
GHL46-D2		
1982	45,000	68.4
GHL80-D2		
1982	80,000	67.9
1983	80,000	67.9
GHL80-DH		
1982	80,000	76.1
1983	80,000	67.9
GHL95-D3		
1982	95,000	66.6
1983	95,000	66.5
GHL95-DH		
1982	95,000	76.6
1983	95,000	66.5
GHLI25-D3		
1983	125,000	70.0
GHS80-MTN		
1987	80,000	72.0
1988	80,000	72.0
GKDA100-E3N		
1992	100,000	79.5
1993	100,000	79.5
GKDA100-E3N-1		
1992	100,000	80.2
1993	100,000	80.2
GKDA100-E3N-1-1		
1992	100,000	80.2
GKDA100-E3NX		
1992	100,000	80.2
1993	100,000	80.2
GKDA100-E3NX-1		
1993	100,000	80.2
GKDA100-E5N		
1992	100,000	80.1
1993	100,000	80.1
GKDA100-E5NX		
1992	100,000	80.1
1993	100,000	80.1
GKDA100-M3N		
1992	100,000	78.0
1993	100,000	78.0
GKDA100-M3NX		
1992	100,000	78.8
1993	100,000	78.8
GKDA100-M5N		
1992	100,000	78.0
1993	100,000	78.0
GKDA100-M5NX		
1992	100,000	78.5
1993	100,000	78.5
GKDA125-E5N		
1992	125,000	80.1
1993	125,000	80.1
GKDA125-E5NX		
1992	125,000	80.2
1993	125,000	80.2
GKDA125-M5N		
1992	125,000	78.1
1993	125,000	78.1
GKDA125-M5NX		
1992	125,000	79.0
1993	125,000	79.0
GKDA150-E5N		
1992	150,000	80.6
1993	150,000	80.0
GKDA150-E5NX		
1992	150,000	80.0
1993	150,000	80.0
GKDA150-M5N		
1992	150,000	78.5
1993	150,000	78.5
GKDA150-M5NX		
1992	150,000	79.0
1993	150,000	79.0
GKDA50-E3N		
1992	50,000	82.2
1993	50,000	82.2
GKDA50-E3NX		
1992	50,000	82.2
GKDA50-M3N		
1992	50,000	79.3
1993	50,000	79.3
GKDA50-M3NX		
1992	50,000	79.3
1993	50,000	79.5
GKDA75-E3N		
1992	75,000	80.5
1993	75,000	80.5
GKDA75-E3NX		
1992	75,000	81.1
1993	75,000	81.1
GKDA75-E4N		
1992	75,000	80.8
1993	75,000	80.8
GKDA75-E4NX		
1992	75,000	81.3
1993	75,000	81.3
GKDA75-M3N		
1992	75,000	78.6
1993	75,000	78.6
GKDA75-M3NX		
1992	75,000	79.2
1993	75,000	79.2
GKDA75-M4N		
1992	75,000	78.9
1993	75,000	78.9
GKDA75-M4NX		
1992	75,000	79.3
1993	75,000	79.3
GKHA100-E3N		
1992	100,000	79.5
1993	100,000	79.5
GKHA100-E3N-1		
1992	100,000	80.2
1993	100,000	80.2
GKHA100-E3NX		
1992	100,000	80.2
1993	100,000	80.2
GKHA100-E3NX-1		
1992	100,000	80.2
1993	100,000	80.2
GKHA100-E5N		
1992	100,000	80.1
1993	100,000	80.1
GKHA100-E5NX		
1992	100,000	80.1
1993	100,000	80.1
GKHA125-E5N		
1992	125,000	80.1
1993	125,000	80.1
GKHA125-E5NX		
1992	125,000	80.2
1993	125,000	80.2
GKHA150-E5N		
1992	150,000	80.6
1993	150,000	80.0
GKHA150-E5NX		
1992	150,000	80.0
1993	150,000	80.0
GKHA50-E3N		
1992	50,000	82.2
1993	50,000	82.2
GKHA50-E3NX		
1992	50,000	82.5
1993	50,000	82.5
GKHA75-E3N		
1992	75,000	80.5
1993	75,000	80.5
GKHA75-E3NX		
1992	75,000	81.1
1993	75,000	81.1
GKHA75-E4N		
1992	75,000	80.8
1993	75,000	80.8
GKHA75-E4NX		
1992	75,000	81.3
1993	75,000	81.3
GKUA100-E3N		
1992	100,000	79.4
1993	100,000	79.4

Efficiency Ratings not available.

HEAT CONTROLLER

YEAR	BTU	A.F.U.E.
GKUA100-E3N-1		
1992	100,000	80.0
1993	100,000	80.0
GKUA100-E3NX		
1992	100,000	79.5
1993	100,000	79.5
GKUA100-E3NX-1		
1992	100,000	80.0
1993	100,000	80.0
GKUA100-E5N		
1993	100,000	80.1
GKUA100-E5NX		
1993	100,000	80.0
GKUA100-M3N		
1992	100,000	78.0
1993	100,000	78.0
GKUA100-M3NX		
1992	100,000	78.1
1993	100,000	78.1
GKUA100-M5N		
1992	100,000	78.6
1993	100,000	78.6
GKUA100-M5NX		
1992	100,000	78.3
1993	100,000	78.3
GKUA125-E5N		
1992	125,000	80.0
1993	125,000	80.0
GKUA125-E5NX		
1992	125,000	80.0
1993	125,000	80.0
GKUA125-M5N		
1992	125,000	78.2
1993	125,000	78.2
GKUA125-M5NX		
1992	125,000	78.8
1993	125,000	78.8
GKUA150-E5N		
1992	150,000	80.0
1993	150,000	80.0
GKUA150-E5NX		
1992	150,000	80.0
1993	150,000	80.0
GKUA150-M5N		
1992	150,000	78.1
1993	150,000	78.1
GKUA150-M5NX		
1992	150,000	78.9
1993	150,000	78.9
GKUA50-E3N		
1992	50,000	81.4
1993	50,000	81.4
GKUA50-E3NX		
1992	50,000	82.0
1993	50,000	82.0
GKUA50-M3NX		
1992	50,000	79.3
1993	50,000	79.3
GKUA75-E3N		
1992	75,000	80.6
1993	75,000	80.6
GKUA75-E3NX		
1992	75,000	81.2
1993	75,000	81.2
GKUA75-E4N		
1992	75,000	80.5
1993	75,000	80.5
GKUA75-E4NX		
1992	75,000	81.0
1993	75,000	81.0
GKUA75-M3N		
1992	75,000	78.7
1993	75,000	78.7
GKUA75-M3NX		
1992	75,000	79.3
1993	75,000	79.3
GKUA75-M4N		
1992	75,000	78.6
1993	75,000	78.6
GKUA75-M4NX		
1992	75,000	79.1
1993	75,000	79.1
GRD100-D4		
1982	100,000	85.7
1983	100,000	85.7
1984	100,000	85.7
GRD120-D4		
1983	120,000	85.5
1984	120,000	85.5
GRD40-D2.5		
1982	40,000	86.8
1983	40,000	86.8
1984	40,000	86.8
GRD60-D3.5		
1982	60,000	87.1
1983	60,000	87.1
GRD80-D3.5		
1982	80,000	86.1
1984	60,000	86.1
GRD80-D3.5		
1983	80,000	86.1
GRU-100-D4		
1984	100,000	86.9
GRU-120-04		
1984	120,000	85.8
GRU100-D4		
1982	100,000	85.9
1983	100,000	85.9
GRU120-D4		
1982	120,000	85.8
1983	120,000	85.8
GRU40-D2.5		
1982	40,000	87.0
1983	40,000	87.0
GRU40-E2.5		
1984	40,000	87.0
GRU60-03.5		
1984	60,000	86.7
GRU60-3.5		
1983	60,000	86.7
GRU60-D3.5		
1982	60,000	86.7
GRU80-D3.5		
1982	80,000	85.5
1983	80,000	85.5
1984	80,000	85.5
GSD-100-E3N		
1984	100,000	71.1
1985	100,000	69.2
1986	100,000	69.2
1987	100,000	69.2
1988	100,000	69.2
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
GSD-100-E4N		
1984	100,000	71.1
1985	100,000	69.2
1987	100,000	69.2
1988	100,000	69.2
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
GSD-100-E5N		
1985	100,000	69.2
1987	100,000	69.2
1988	100,000	69.2
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
GSD-100-E6N		
1984	100,000	71.1
GSD-100-EHN		
1985	100,000	69.2
1986	100,000	69.2
1987	100,000	69.2
1988	100,000	69.2
1989	100,000	70.6
1990	100,000	70.6
1991	100,000	70.6
1992	100,000	70.6
GSD-100-M3N		
1984	100,000	67.2
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
GSD-100-M4N		
1984	100,000	67.2
1985	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
GSD-100-M5N		
1984	100,000	67.2
1985	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
GSD-100-MHN		
1984	100,000	67.2
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
1989	100,000	66.7
1990	100,000	66.7
1991	100,000	66.7
1992	100,000	66.7
GSD-100EHN		
1984	100,000	71.1
GSD-125-E3N		
1984	125,000	71.7
1985	125,000	69.3
1986	125,000	69.1
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
GSD-125-E4N		
1984	125,000	71.7
1985	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
GSD-125-E5N		
1984	125,000	71.7
1985	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
GSD-125-E5N4		
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
GSD-125-EHN		
1984	125,000	71.7
1985	125,000	69.3
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	71.8
1990	125,000	71.8
1991	125,000	71.8
1992	125,000	71.8
GSD-125-M3N		
1984	125,000	68.8
1985	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
GSD-125-M4N		
1984	125,000	68.8
1985	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
GSD-125-M5N		
1984	125,000	68.8
1985	125,000	66.0
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
GSD-125-M5N4		
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
GSD-125-MHN		
1984	125,000	68.8
1985	125,000	66.0
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	68.5
1990	125,000	68.5
1991	125,000	68.5
1992	125,000	68.5
GSD-150-E4N		
1984	150,000	71.3
1985	150,000	70.8
1986	150,000	70.8
1987	150,000	70.8
1988	150,000	70.8
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
GSD-150-E5N		
1984	150,000	71.3
1985	150,000	70.8
1987	150,000	70.8
1988	150,000	70.8
GSD-150-E5N4		
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
GSD-150-EHN		
1984	150,000	71.3
1985	150,000	70.8
1986	150,000	70.8
1987	150,000	70.8
1988	150,000	70.8
1989	150,000	72.1
1990	150,000	72.1
1991	150,000	72.1
1992	150,000	72.1
GSD-150-HHN		
1985	150,000	67.9
GSD-150-M4N		
1984	150,000	68.4
1985	150,000	67.9
1986	150,000	67.9
1987	150,000	67.9
1988	150,000	67.9
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
GSD-150-M5N		
1985	150,000	67.9
1987	150,000	67.9
1988	150,000	67.9
GSD-150-M5N4		
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
GSD-150-MHN		
1984	150,000	68.4
1986	150,000	67.9
1987	150,000	67.9
1988	150,000	67.9
1989	150,000	68.7
1990	150,000	68.7
1991	150,000	68.7
1992	150,000	68.7
GSD-160-M6N		
1984	150,000	68.4
GSD-170-E5N		
1985	170,000	70.3
1986	170,000	70.3
1987	170,000	70.3
1988	170,000	70.3
1989	170,000	71.5
1990	170,000	71.5
1991	170,000	71.5
1992	170,000	71.5
GSD-170-ESN		
1984	170,000	70.9
GSD-170-M5N		
1984	170,000	68.7
1985	170,000	67.5
1986	170,000	67.5
1987	170,000	67.5
1988	170,000	67.5
1989	170,000	69.0
1990	170,000	69.0
1991	170,000	69.0
1992	170,000	69.0
GSD-45-E2N		
1984	45,000	70.9
1985	45,000	61.5
1986	45,000	61.5
GSD-45-E2N5		
1987	45,000	68.4
1988	45,000	68.4
1989	45,000	69.7
1990	45,000	69.7
1991	45,000	69.7
1992	45,000	69.7
GSD-45-EHN		
1984	45,000	70.9
1985	45,000	61.5
1986	45,000	61.5
GSD-45-EHN5		
1987	45,000	68.4
1988	45,000	68.4
1989	45,000	68.6
1990	45,000	68.6
1991	45,000	68.6
1992	45,000	68.6
GSD-45-M2N		
1984	45,000	64.3
1985	45,000	60.8
1986	45,000	60.6
GSD-45-M2N5		
1987	45,000	62.3
1988	45,000	62.3
1989	45,000	64.7
1990	45,000	64.7
1991	45,000	64.7
1992	45,000	64.7
GSD-45-MHN		
1984	45,000	64.3
1985	45,000	60.6
1986	45,000	60.6
GSD-45-MHN5		
1987	45,000	62.3
1988	45,000	62.3
1989	45,000	61.7
1990	45,000	61.7
1991	45,000	61.7
1992	45,000	61.7
GSD-60-E3N		
1984	60,000	66.3
1985	60,000	66.5
1986	60,000	66.5
1987	60,000	66.5
1988	60,000	66.5
1989	60,000	66.7
1990	60,000	66.7
1991	60,000	66.7

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	A.F.U.E.
1992	60,000	66.7
GSD-60-EHN		
1984	60,000	66.3
1985	60,000	66.5
1986	60,000	66.5
1987	60,000	66.5
1988	60,000	66.5
1989	60,000	66.7
1990	60,000	66.7
1991	60,000	66.7
1992	60,000	66.7
GSD-60-M3N		
1984	60,000	61.6
1985	60,000	61.5
1986	60,000	61.5
1987	60,000	61.5
1988	60,000	61.5
1989	60,000	60.9
1990	60,000	60.9
1991	60,000	60.9
1992	60,000	60.9
GSD-60-MHN		
1984	60,000	61.6
1985	60,000	61.5
1986	60,000	61.5
1987	60,000	61.5
1988	60,000	61.5
1989	60,000	60.9
1990	60,000	60.9
1991	60,000	60.9
1992	60,000	60.9
GSD-75-E2N		
1984	75,000	71.2
1985	75,000	68.5
1986	75,000	68.5
1987	75,000	68.5
1988	75,000	68.5
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
GSD-75-E3N		
1984	75,000	71.2
1985	75,000	68.5
1987	75,000	68.5
1988	75,000	68.5
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
GSD-75-E4N		
1984	75,000	71.2
1985	75,000	58.5
1987	75,000	68.5
1988	75,000	68.5
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
GSD-75-EHN		
1984	75,000	71.2
1985	75,000	68.5
1986	75,000	68.5
1987	75,000	68.5
1988	75,000	68.5
1989	75,000	71.2
1990	75,000	71.2
1991	75,000	71.2
1992	75,000	71.2
GSD-75-H3N		
1985	75,000	64.3
GSD-75-H4N		
1985	75,000	64.3
GSD-75-M2N		
1984	75,000	67.0
1985	75,000	64.3
1986	75,000	64.3
1987	75,000	64.3
1988	75,000	64.3
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
GSD-75-M3N		
1984	75,000	67.0
1987	75,000	64.3
1988	75,000	64.3
1989	75,000	64.3
1990	75,000	64.3
1991	75,000	64.3
1992	75,000	64.3
GSD-75-M4N		
1984	75,000	67.0
1987	75,000	64.3
1988	75,000	64.3
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
GSD-75-MHN		
1984	75,000	67.0
1985	75,000	64.3
1986	75,000	64.3
1987	75,000	64.3
1988	75,000	64.3
1989	75,000	66.6
1990	75,000	66.6
1991	75,000	66.6
1992	75,000	66.6
GSD-D3.5		
1984	60,000	87.1
GSH100-M4N		
1984	100,000	65.6
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	67.3
1988	100,000	67.3
1989	100,000	65.6
1990	100,000	65.6
1991	100,000	65.6
1992	100,000	65.6
1993	100,000	65.6
GSH100-M5N		
1987	100,000	70.7
1988	100,000	70.7
1989	100,000	70.0
1990	100,000	70.0
1991	100,000	70.0
1992	100,000	70.0
1993	100,000	70.0
GSH100-M5NC		
1984	100,000	70.0
1985	100,000	70.0
GSH100-M5ND		
1987	100,000	70.0
1988	100,000	70.0
1989	100,000	70.0
1990	100,000	70.0
GSH100-MHN		
1984	100,000	62.4
1985	100,000	62.4
1986	100,000	62.4
1987	100,000	64.8
1988	100,000	64.8
1989	100,000	62.3
1990	100,000	62.3
1991	100,000	62.3
1992	100,000	62.3
1993	100,000	62.3
GSH100-T4N		
1984	100,000	69.6
1985	100,000	69.6
1986	100,000	69.6
GSH100-T4ND		
1987	100,000	71.3
1988	100,000	70.2
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
1992	100,000	68.9
1993	100,000	68.9
GSH100-T5N		
1990	100,000	80.1
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
GSH100-T5NC		
1984	100,000	75.0
1985	100,000	75.0
1986	100,000	75.0
GSH100-T5ND		
1987	100,000	71.3
1988	100,000	74.9
1989	100,000	74.4
1990	100,000	74.4
1991	100,000	74.4
1992	100,000	74.4
1993	100,000	74.4
GSH100-T5NX		
1990	100,000	80.1
GSH100-T5NXC		
1984	100,000	75.0
1985	100,000	75.0
GSH100-T5NXD		
1987	100,000	76.2
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
GSH100-THN		
1984	100,000	65.4
1985	100,000	65.4
1986	100,000	65.4
GSH100-THND		
1987	100,000	57.8
1988	100,000	65.9
1989	100,000	64.7
1990	100,000	64.7
1991	100,000	64.7
1992	100,000	64.7
1993	100,000	64.7
GSH120-M5N		
1984	120,000	64.7
1985	120,000	64.7
1987	120,000	67.2
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7
1991	120,000	64.7
1992	120,000	64.7
1993	120,000	64.7
GSH120-T5N		
1984	120,000	68.0
1985	120,000	68.0
1986	120,000	68.0
GSH120-T5ND		
1987	120,000	70.5
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
1992	120,000	67.5
1993	120,000	67.5
GSH140-M5N		
1984	140,000	65.8
1985	140,000	65.8
1986	140,000	65.8
1988	140,000	67.1
1989	140,000	65.8
1990	140,000	65.8
1991	140,000	65.8
1992	140,000	65.8
1993	140,000	65.8
GSH140-M5N-1		
1987	140,000	67.1
1988	140,000	67.1
1989	140,000	65.8
1990	140,000	65.8
GSH140-T5N		
1984	140,000	67.4
1985	140,000	67.4
1986	140,000	67.4
GSH140-T5ND-1		
1987	140,000	68.6
1988	140,000	67.8
1989	140,000	66.8
1990	140,000	66.8
1991	140,000	66.8
1992	140,000	66.8
1993	140,000	66.8
GSH100-M5NC		
1986	100,000	70.0
GSH40-M3N-1		
1987	40,000	70.5
1988	40,000	70.5
1989	40,000	69.4
1990	40,000	69.4
1991	40,000	69.4
1992	40,000	69.4
1993	40,000	69.4
GSH40-M3NC		
1984	40,000	69.4
1985	40,000	69.4
1986	40,000	69.4
GSH40-T3NC		
1984	40,000	75.0
1985	40,000	75.0
1986	40,000	75.0
GSH40-T3ND-1		
1987	40,000	76.7
1988	40,000	74.6
1989	40,000	74.1
1990	40,000	74.1
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
GSH40-T3ND-2		
1991	40,000	74.1
1992	40,000	74.1
1993	40,000	74.1
GSH40-T3NXC		
1984	40,000	75.0
1985	40,000	75.0
GSH40-T3NXD-1		
1987	40,000	76.7
1988	40,000	76.7
1989	40,000	76.6
1990	40,000	76.6
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
GSH50-M3N-1		
1987	50,000	70.0
1988	50,000	70.0
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
1992	50,000	69.3
1993	50,000	69.3
GSH50-M3NC		
1984	50,000	69.3
1985	50,000	69.3
1986	50,000	69.3
GSH50-T3NC		
1984	50,000	75.0
1985	50,000	75.0
1986	50,000	75.0
GSH50-T3ND-1		
1987	50,000	76.0
1988	50,000	74.6
1989	50,000	74.1
1990	50,000	74.1
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
GSH50-T3ND-2		
1991	50,000	74.1
1992	50,000	74.1
1993	50,000	74.1
GSH50-T3NXC		
1984	50,000	75.0
1985	50,000	75.0
GSH50-T3NXD		
1987	50,000	76.0
GSH50-T3NXD-1		
1987	50,000	75.0
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
GSH60-M3N		
1985	60,000	68.6
1987	60,000	70.5
1988	60,000	70.5
1989	60,000	63.7
1990	60,000	63.7
1991	60,000	63.7
1992	60,000	63.7
1993	60,000	63.7
GSH60-M4N		
1987	60,000	72.9
1988	60,000	72.9
1989	60,000	71.2
1990	60,000	71.2
1992	60,000	71.2
1993	60,000	71.2
GSH60-M4NC		
1985	60,000	71.2
1986	60,000	71.2
GSH60-M4ND		
1987	60,000	71.2
1988	60,000	71.2
1989	60,000	71.2
1990	60,000	71.2
GSH60-MHN		
1985	60,000	70.5
1986	60,000	70.5
1987	60,000	66.3
1988	60,000	66.3
1989	60,000	65.5
1990	60,000	65.5
GSH60-T3N		
1984	60,000	73.1
1985	60,000	73.1
1986	60,000	73.1
GSH60-T3ND		
1987	60,000	73.9
1988	60,000	73.1
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
1993	60,000	72.4
GSH60-T4N		
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
GSH60-T4NC		
1984	60,000	75.0
1985	60,000	75.0
1986	60,000	75.0
GSH60-T4ND		
1987	60,000	75.0
1988	60,000	74.9
1989	60,000	74.4
1990	60,000	74.4
1991	60,000	74.4
1992	60,000	74.4
1993	60,000	74.4
GSH60-T4NXC		
1985	60,000	76.0
GSH60-T4NXD		
1987	60,000	76.0
1988	60,000	76.3
1989	60,000	76.1
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
GSH60-THN		
1984	60,000	75.1
1985	60,000	75.1
1986	60,000	75.1
GSH60-THND		
1987	60,000	76.0
1988	60,000	76.0
1989	60,000	75.1
1990	60,000	75.1
GSH75-M3N		
1984	75,000	66.0
1986	75,000	66.0
1987	75,000	67.9
1988	75,000	67.9
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
1993	75,000	66.0
GSH75-M4N		
1987	75,000	72.5

Efficiency Ratings not available.

HEAT CONTROLLER

YEAR	BTU	A.F.U.E.
1988	75,000	72.5
1989	75,000	70.6
1990	75,000	70.6
1991	75,000	70.6
1992	75,000	70.6
1993	75,000	70.6
GSH75-M4NC		
1984	75,000	70.6
1985	75,000	70.6
1986	75,000	70.6
GSH75-M4ND		
1987	75,000	70.6
1988	75,000	70.6
1989	75,000	70.6
1990	75,000	70.6
GSH75-MHN		
1984	75,000	64.6
1985	75,000	64.6
1986	75,000	64.6
1987	75,000	66.5
1988	75,000	66.5
1989	75,000	64.6
1990	75,000	64.6
1991	75,000	64.6
1992	75,000	64.6
1993	75,000	64.6
GSH75-T3N		
1984	75,000	69.9
1985	75,000	69.9
GSH75-T3ND		
1987	75,000	71.6
1988	75,000	70.4
1989	75,000	69.1
1990	75,000	69.1
1991	75,000	69.1
1992	75,000	69.1
1993	75,000	69.1
GSH75-T4N		
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
GSH75-T4NC		
1984	75,000	75.0
1985	75,000	75.0
1986	75,000	75.0
GSH75-T4ND		
1987	75,000	76.2
1988	75,000	74.9
1989	75,000	74.4
1990	75,000	74.4
1991	75,000	74.4
1992	75,000	74.4
1993	75,000	74.4
GSH75-T4NXC		
1984	75,000	75.0
1985	75,000	75.0
GSH75-T4NXD		
1987	75,000	76.2
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
GSH75-THN		
1984	75,000	68.0
1985	75,000	65.1
1986	75,000	68.1
GSH75-THND		
1987	75,000	69.2
1988	75,000	69.2
1989	75,000	67.3
1990	75,000	67.3
1991	75,000	67.3
1992	75,000	67.3
1993	75,000	67.3
GSH80-M4N		
1984	80,000	67.5
1985	80,000	67.5
1986	80,000	67.5
1987	80,000	69.1
1988	80,000	69.1
1989	80,000	67.5
1990	80,000	67.5
1991	80,000	67.5
1992	80,000	67.5
1993	80,000	67.5
GSH80-M5N		
1988	80,000	72.0
1989	80,000	70.3
1990	80,000	70.3
1991	80,000	70.3
1992	80,000	70.3
1993	80,000	70.3
GSH80-M5NC		
1984	80,000	70.3
1985	80,000	70.3
1986	80,000	70.3
GSH80-M5ND		
1987	80,000	70.3
1988	80,000	70.3
1989	80,000	70.3
1990	80,000	70.3
GSH80-MHN		
1984	80,000	65.6
1985	80,000	65.6
1987	80,000	67.6
1988	80,000	67.6
1989	80,000	65.6
1990	80,000	65.6
GSH80-T4H		
1985	80,000	70.1
GSH80-T4N		
1984	80,000	70.1
1986	80,000	70.1
GSH80-T4ND		
1987	80,000	71.7
1988	80,000	70.6
1989	80,000	69.3
1990	80,000	69.3
1991	80,000	69.3
1992	80,000	69.3
1993	80,000	69.3
GSH80-T5N		
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
GSH80-T5NC		
1984	80,000	75.0
1985	80,000	75.0
1986	80,000	75.0
GSH80-T5ND		
1987	80,000	76.6
1988	80,000	74.9
1989	80,000	74.4
1990	80,000	74.4
1991	80,000	74.4
1992	80,000	74.4
1993	80,000	74.4
GSH80-T5NXC		
1984	80,000	75.0
1985	80,000	75.0
GSH80-T5NXD		
1987	80,000	76.6
1988	80,000	76.7
1989	80,000	76.6
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
GSH80-THN		
1984	80,000	69.1
1985	80,000	69.1
GSH80-THND		
1987	80,000	70.7
1988	80,000	70.7
1989	80,000	69.1
1990	80,000	69.1
GSH80-MHN		
1986	80,000	65.6
GSH80-THN		
1986	80,000	69.1
GSHGO-M3N		
1984	60,000	68.6
GSHGO-M4NC		
1984	60,000	71.2
GSHGO-MHN		
1984	60,000	70.5
GSHGO-T4NXC		
1984	60,000	75.0
GSU-100-E3N		
1984	100,000	70.3
1985	100,000	69.0
1986	100,000	69.0
1988	100,000	69.0
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
GSU-100-E4N		
1984	100,000	70.3
1985	100,000	69.0
1988	100,000	69.0
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
GSU-100-E5N		
1985	100,000	69.0
1988	100,000	69.0
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
GSU-100-EHN		
1984	100,000	70.3
1985	100,000	69.0
1986	100,000	69.0
1987	100,000	69.0
1988	100,000	69.0
1989	100,000	69.4
1990	100,000	69.4
1991	100,000	69.4
1992	100,000	69.4
GSU-100-ESN		
1984	100,000	70.3
GSU-100-M3N		
1984	100,000	66.4
1985	100,000	65.0
1986	100,000	65.0
1988	100,000	65.0
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
GSU-100-M4N		
1984	100,000	66.4
1985	100,000	65.0
1988	100,000	65.0
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
GSU-100-M5N		
1985	100,000	65.0
1988	100,000	65.0
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
GSU-100-MHN		
1984	100,000	66.4
1985	100,000	65.0
1986	100,000	65.0
1987	100,000	65.0
1988	100,000	65.0
1989	100,000	65.0
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
GSU-100E5NXC		
1985	100,000	74.7
1986	100,000	74.7
1987	100,000	75.0
GSU-105-E4N		
1991	150,000	69.7
GSU-105-E5N4		
1991	150,000	69.7
GSU-105-EHN		
1991	150,000	69.7
GSU-105-M4N		
1991	150,000	65.2
GSU-105-M5N4		
1991	150,000	65.2
GSU-105-MHN		
1991	150,000	65.2
GSU-120E5NXC		
1985	120,000	75.4
1986	120,000	75.4
1987	120,000	75.0
GSU-125-E3N		
1984	125,000	70.2
1985	125,000	69.3
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
GSU-125-E4N		
1985	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
GSU-125-E5N		
1984	125,000	70.2
1985	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
GSU-125-E5N4		
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
GSU-125-EHN		
1985	125,000	69.3
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	69.1
1990	125,000	69.1
1991	125,000	69.1
1992	125,000	69.1
GSU-125-HHN		
1986	125,000	66.0
GSU-125-M3N		
1984	125,000	67.2
1985	125,000	66.0
1986	125,000	66.0
1988	125,000	66.0
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
GSU-125-M4N		
1984	125,000	67.2
1985	125,000	66.0
1988	125,000	66.0
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
GSU-125-M5N		
1984	125,000	67.2
1985	125,000	66.0
1988	125,000	66.0
GSU-125-M5N4		
1986	125,000	66.0
1988	125,000	66.0
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
GSU-125-MHN		
1984	125,000	67.2
1985	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	66.1
1990	125,000	66.1
1991	125,000	66.1
1992	125,000	66.1
GSU-126-E4N		
1984	125,000	70.2
GSU-126-EHN		
1984	125,000	70.2
GSU-150-E4N		
1984	150,000	70.4
1985	150,000	68.0
1986	150,000	68.0
1987	150,000	68.0
1988	150,000	68.0
1989	150,000	69.7
1990	150,000	69.7
1992	150,000	69.7
GSU-150-E5N		
1984	150,000	70.4
1985	150,000	68.0
GSU-150-E5N4		
1987	150,000	68.0
1988	150,000	68.0
1989	150,000	69.7
1990	150,000	69.7
1992	150,000	69.7
GSU-150-EHN		
1984	150,000	70.4
1985	150,000	68.0
1986	150,000	68.0
1987	150,000	68.0
1988	150,000	68.0
1989	150,000	69.7
1990	150,000	69.7
1992	150,000	69.7
GSU-150-M4N		
1984	150,000	66.9
1985	150,000	65.0
1986	150,000	65.0
1987	150,000	65.0
1988	150,000	65.0
1989	150,000	65.2
1990	150,000	65.2
1992	150,000	65.2
GSU-150-M5N		
1984	150,000	66.9
1985	150,000	65.0
GSU-150-M5N4		
1987	150,000	65.0
1988	150,000	65.0
1989	150,000	65.2
1990	150,000	65.2
1992	150,000	65.2
GSU-150-MHH		
1985	150,000	65.0
GSU-150-MHN		
1984	150,000	66.9
1986	150,000	65.0
1987	150,000	65.0
1988	150,000	65.0
1989	150,000	65.2
1990	150,000	65.2
1992	150,000	65.2
GSU-175-E5N		
1984	175,000	69.7
1985	175,000	67.3
1986	175,000	67.3
1987	175,000	67.3
1988	175,000	67.3
1989	175,000	69.0
1990	175,000	69.0
1991	175,000	69.0
1992	175,000	69.0
GSU-175-M5N		
1984	175,000	67.3
1985	175,000	64.4
1987	175,000	64.4
1988	175,000	64.4
1989	175,000	66.2
1990	175,000	66.2
1991	175,000	66.2
1992	175,000	66.2
GSU-175-MSN		
1986	175,000	64.4
GSU-40E2NXC		
1985	40,000	75.3
1986	40,000	75.3

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	A.F.U.E.
1987	40,000	75.0
GSU-45-E1.5N		
1984	45,000	70.0
1985	45,000	65.7
1986	45,000	65.7
1987	45,000	65.7
GSU-45-E1.5NA		
1988	45,000	68.3
1989	45,000	68.9
1992	45,000	68.9
GSU-45-E1,5NA		
1990	45,000	68.9
1991	45,000	68.9
GSU-45-E2N		
1984	45,000	70.0
1985	45,000	65.7
1986	45,000	65.7
GSU-45-E2NA		
1988	45,000	68.3
1989	45,000	68.9
1990	45,000	68.9
1991	45,000	68.9
1992	45,000	68.9
GSU-45-EHN		
1985	45,000	65.7
1986	45,000	65.7
1987	45,000	65.7
GSU-45-EHNA		
1988	45,000	68.3
1989	45,000	68.9
1990	45,000	68.9
1991	45,000	65.2
1992	45,000	65.2
GSU-45-M1.5N		
1984	45,000	63.4
1985	45,000	60.1
GSU-45-M1.5NA		
1988	45,000	63.7
1989	45,000	62.6
GSU-45-M1,5NA		
1990	45,000	62.6
1991	45,000	62.6
GSU-45-M2N		
1984	45,000	63.4
1985	45,000	60.1
1986	45,000	60.1
GSU-45-M2NA		
1988	45,000	63.7
1989	45,000	62.6
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
GSU-45-MHN		
1984	45,000	63.4
1985	45,000	60.1
1986	45,000	60.1
1987	45,000	60.1
GSU-45-MHNA		
1988	45,000	63.7
1989	45,000	62.6
1990	45,000	62.6
1991	45,000	62.6
1992	45,000	62.6
GSU-45-MI.5NA		
1992	45,000	62.6
GSU-60-1.5N		
1984	60,000	60.5
GSU-60-E1.5N		
1984	60,000	65.9
1985	60,000	65.9
GSU-60-E2N		
1984	60,000	65.9
1985	60,000	65.5
1986	60,000	65.9
GSU-60-E2NA		
1988	60,000	68.2
1989	60,000	68.3
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
GSU-60-E3N		
1984	60,000	65.9
1985	60,000	65.5
1988	60,000	68.2
1989	60,000	68.3
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
GSU-60-EH1N		
1984	60,000	65.9
GSU-60-EHN		
1985	60,000	65.5
1986	60,000	65.9
1987	60,000	65.9
GSU-60-EHNA		
1988	60,000	68.2
1989	60,000	68.3
1990	60,000	68.3
1991	60,000	68.3
1992	60,000	68.3
GSU-60-M1.5N		
1985	60,000	60.5
1986	60,000	60.5
GSU-60-M2N		
1984	60,000	60.5
1985	60,000	60.5
1986	60,000	60.5
GSU-60-M2NA		
1988	60,000	63.8
1989	60,000	62.8
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
GSU-60-M3N		
1984	60,000	60.5
1985	60,000	60.5
1986	60,000	60.5
1988	60,000	63.8
1989	60,000	59.5
1990	60,000	59.5
1991	60,000	59.5
1992	60,000	59.5
GSU-60-MHN		
1984	60,000	60.5
1985	60,000	60.5
1986	60,000	60.5
1987	60,000	60.5
GSU-60-MHNA		
1988	60,000	63.8
1989	60,000	62.8
1990	60,000	62.8
1991	60,000	62.8
1992	60,000	62.8
GSU-60E3NXC		
1985	60,000	75.6
1986	60,000	75.6
1987	60,000	75.0
GSU-60-E1.5N		
1986	60,000	65.9
GSU-75-E2N		
1984	75,000	70.0
1985	75,000	69.1
1986	75,000	69.1
1988	75,000	69.1
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
GSU-75-E3N		
1984	75,000	70.0
1988	75,000	69.1
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
GSU-75-E4N		
1984	75,000	70.0
1985	75,000	69.1
1986	75,000	69.1
1988	75,000	69.1
1989	75,000	68.7
1990	75,000	68.7
1991	75,000	68.7
1992	75,000	68.7
GSU-75-E5N		
1985	75,000	69.1
GSU-75-EHN		
1984	75,000	70.0
1985	75,000	69.1
1986	75,000	69.1
1987	75,000	69.1
1988	75,000	69.1
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
GSU-75-M2N		
1984	75,000	64.9
1985	75,000	64.8
1986	75,000	64.8
1988	75,000	64.8
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
GSU-75-M3N		
1984	75,000	64.9
1985	75,000	64.8
1988	75,000	64.8
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
GSU-75-M4N		
1984	75,000	64.9
1985	75,000	64.8
1986	75,000	64.8
1988	75,000	64.8
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
GSU-75-MHN		
1984	75,000	64.9
1985	75,000	64.8
1986	75,000	64.8
1987	75,000	64.8
1988	75,000	64.8
1989	75,000	63.5
1990	75,000	63.5
1991	75,000	63.5
1992	75,000	63.5
GSU-80E4NXC		
1985	80,000	75.9
1986	80,000	75.9
1987	80,000	75.0
GTH100-T5N		
1987	100,000	77.9
1988	100,000	80.9
1989	100,000	80.1
1991	100,000	80.1
GTH100-T5NX		
1987	100,000	77.9
1988	100,000	80.9
1989	100,000	80.1
1991	100,000	80.1
GTH120-T5N		
1987	120,000	77.7
1988	120,000	80.1
1989	120,000	80.1
1990	120,000	80.1
1991	120,000	80.1
GTH120-T5ND		
1988	120,000	80.9
GTH120-T5NX		
1987	120,000	77.7
1988	120,000	80.1
1989	120,000	80.1
1990	120,000	80.1
1991	120,000	80.1
GTH40-T3N		
1987	40,000	81.8
1988	40,000	80.9
1989	40,000	80.1
1990	40,000	80.1
1991	40,000	80.1
GTH40-T3NX		
1987	40,000	81.8
1988	40,000	80.9
1989	40,000	80.1
1990	40,000	80.1
1991	40,000	80.1
GTH60-T3.5N		
1987	60,000	80.3
1988	60,000	80.9
GTH60-T3.5NX		
1987	60,000	80.3
1988	60,000	80.9
1989	60,000	80.1
GTH60-T35N		
1987	60,000	82.0
1988	60,000	80.1
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
GTH60-T3,5NX		
1987	60,000	82.0
1990	60,000	80.1
1991	60,000	80.1
GTH80-T4N		
1987	80,000	79.7
1988	80,000	80.9
1989	80,000	80.1
1990	80,000	80.1
1991	80,000	80.1
GTH80-T4NX		
1987	80,000	79.7
1988	80,000	80.9
1989	80,000	80.1
1990	80,000	80.1
1991	80,000	80.1
GYD-075-E4N-X1		
1987	75,000	80.3
GYD-075-E4N-X3		
1987	75,000	80.3
GYD-075-E4N1		
1987	75,000	80.3
GYD-075-E4N3		
1987	75,000	80.3
GYD-075E4N1		
1986	75,000	80.3
GYD-075E4NX1		
1986	75,000	80.3
GYD-100-E5N		
1985	100,000	80.0
1986	100,000	80.0
GYD-100-E5N-X		
1985	100,000	80.0
GYD-100-E5N-X1		
1987	100,000	80.0
GYD-100-E5N-X3		
1987	100,000	80.0
GYD-100-E5N1		
1987	100,000	80.0
GYD-100-E5N2		
1988	100,000	80.0
GYD-100-E5N3		
1987	100,000	80.0
GYD-100-E5NX2		
1988	100,000	80.0
GYD-100E5N1		
1986	100,000	80.0
GYD-100ESNX1		
1986	100,000	80.0
GYD-120-E5N		
1985	120,000	80.1
1986	120,000	80.1
GYD-120-E5N-X		
1985	120,000	80.1
GYD-120-E5N-X1		
1987	120,000	80.1
GYD-120-E5N-X3		
1987	120,000	80.1
GYD-120-E5N1		
1987	120,000	80.1
GYD-120-E5N2		
1988	120,000	80.1
GYD-120-E5N3		
1987	120,000	80.1
GYD-120-E5NX2		
1988	120,000	80.1
GYD-120E5N1		
1986	120,000	80.1
GYD-120E5NX1		
1986	120,000	80.1
GYD-60-E3N		
1985	60,000	81.0
1986	60,000	81.0
GYD-60-E3N-X		
1985	60,000	81.0
GYD-60-E3N-X1		
1987	60,000	81.0
GYD-60-E3N-X3		
1987	60,000	81.0
GYD-60-E3N1		
1987	60,000	81.0
GYD-60-E3N2		
1988	60,000	81.0
GYD-60-E3N3		
1987	60,000	81.0
GYD-60-E3NX2		
1988	60,000	81.0
GYD-60E3N1		
1986	60,000	81.0
GYD-60E3NX1		
1986	60,000	81.0
GYD-75-E4N		
1985	75,000	80.3
1986	75,000	80.3
GYD-75-E4N-X		
1985	75,000	80.3
GYD-75-E4N2		
1988	75,000	80.3
GYD-75-E4NX2		
1988	75,000	80.3
GYDA100-E4N		
1989	100,000	79.4
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
GYDA100-E4NX		
1989	100,000	79.4
1990	100,000	79.4
1991	100,000	79.4
1992	100,000	79.4
1993	100,000	79.4
GYDA120-E4N		
1991	120,000	79.6
GYDA120-E4NX		
1991	120,000	79.6
GYDA120-E5N		
1989	120,000	79.6
1990	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GYDA120-E5NX		
1989	120,000	79.6
1990	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GYDA60-E3N		
1989	60,000	80.3
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
GYDA60-E3NX		
1989	60,000	80.3
1990	60,000	80.3
1991	60,000	80.3
1992	60,000	80.3
1993	60,000	80.3
GYDA75-E4N		
1989	75,000	79.6
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6
GYDA75-E4NX		
1989	75,000	79.6
1990	75,000	79.6
1991	75,000	79.6
1992	75,000	79.6
1993	75,000	79.6

Efficiency Ratings not available.

HEAT CONTROLLER

YEAR	BTU	A.F.U.E.
GYU-075E4NX3		
1986	75,000	80.0
GYU-100-E5N		
1985	100,000	80.1
1986	100,000	80.1
GYU-100-E5N-X		
1985	100,000	80.1
GYU-100-E5N2		
1988	100,000	80.1
GYU-100-E5NX2		
1988	100,000	80.1
GYU-100E5N1		
1986	100,000	80.1
GYU-100E5NX1		
1986	100,000	80.1
GYU-10E5NX3		
1986	100,000	80.1
GYU-120-E5N		
1985	120,000	80.3
1986	120,000	80.3
GYU-120-E5N-X		
1985	120,000	80.3
GYU-120-E5N-X1		
1987	120,000	80.3
GYU-120-E5N-X3		
1987	120,000	80.3
GYU-120-E5N1		
1987	120,000	80.3
GYU-120-E5N2		
1988	120,000	80.3
GYU-120-E5N3		
1987	120,000	80.3
GYU-120-E5NX2		
1988	120,000	80.3
GYU-120E5N1		
1986	120,000	80.3
GYU-120E5NX1		
1986	120,000	80.3
GYU-140-E5N		
1985	140,000	80.0
1986	140,000	80.0
GYU-140-E5N1		
1987	140,000	80.0
GYU-140-E5N2		
1988	140,000	80.0
GYU-140-E5N3		
1987	140,000	80.0
GYU-140-E5NX2		
1988	140,000	80.0
GYU-140E5N1		
1986	140,000	80.0
GYU-45-E2N		
1985	45,000	81.1
GYU-45-E2N-X		
1985	45,000	81.1
GYU-45-E2N2		
1988	45,000	81.1
GYU-45-E2NX2		
1988	45,000	81.1
GYU-45EHN1		
1986	45,000	81.1
GYU-45EHNX1		
1986	45,000	81.1
GYU-55-E2N		
1986	45,000	81.1
GYU-60-E3N		
1985	60,000	80.5
1986	60,000	80.5
GYU-60-E3N-X		
1985	60,000	80.5
GYU-60E3N1		
1986	60,000	80.5
GYU-60E3N2		
1988	60,000	80.5
GYU-60E3NX2		
1988	60,000	80.5
GYU-60E3NX1		
1986	60,000	80.5
GYU-75-E4N		
1985	75,000	80.0
1986	75,000	80.0
GYU-75-E4N-X		
1985	75,000	80.0
GYU-75-E4N2		
1988	75,000	80.0
GYU-75-E4NX2		
1988	75,000	80.0
GYU-75E4N3		
1986	75,000	80.0
GYU-75E4NX1		
1986	75,000	80.0
GYUA100-E4N		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GYUA100-E4NX		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GYUA100-E5N		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GYUA100-E5NX		
1989	100,000	79.3
1990	100,000	79.3
1991	100,000	79.3
1992	100,000	79.3
1993	100,000	79.3
GYUA120-E5N		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GYUA120-E5NX		
1989	120,000	79.6
1990	120,000	79.6
1991	120,000	79.6
1992	120,000	79.6
1993	120,000	79.6
GYUA140-E5N		
1989	140,000	79.1
1990	140,000	79.1
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
GYUA140-E5NX		
1989	140,000	79.1
1990	140,000	79.1
1991	140,000	79.1
1992	140,000	79.1
1993	140,000	79.1
GYUA45-E2N		
1989	45,000	80.0
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
GYUA45-E2NX		
1989	45,000	80.0
1990	45,000	80.0
1991	45,000	80.0
1992	45,000	80.0
1993	45,000	80.0
GYUA60-E3N		
1989	60,000	79.0
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
GYUA60-E3NX		
1989	60,000	79.0
1990	60,000	79.0
1991	60,000	79.0
1992	60,000	79.0
1993	60,000	79.0
GYUA75-E3N		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GYUA75-E3NX		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GYUA75-E4N		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GYUA75-E4NX		
1989	75,000	78.7
1990	75,000	78.7
1991	75,000	78.7
1992	75,000	78.7
1993	75,000	78.7
GZBD45-E3N		
1990	45,000	90.0
GZD-A100-D4N		
1988	100,000	91.6
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
GZD-A100-D4NX		
1988	100,000	91.6
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
GZD-A60-D3.5N		
1988	60,000	94.0
1989	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
GZD-A60-D3.5NX		
1988	60,000	94.0
1989	60,000	93.3
1992	60,000	93.3
1993	60,000	93.3
GZD-A60-D3,5N		
1990	60,000	93.3
1991	60,000	93.3
GZD-A60-D3,5NX		
1990	60,000	93.3
1991	60,000	93.3
GZD-A75-D3.5N		
1988	75,000	91.8
1989	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
GZD-A75-D3.5NX		
1988	75,000	91.8
1989	75,000	91.1
1992	75,000	91.1
1993	75,000	91.1
GZD-A75-D3,5N		
1990	75,000	91.1
1991	75,000	91.1
GZD-A75-D3,5NX		
1990	75,000	91.1
1991	75,000	91.1
GZDB-120-E4N		
1991	120,000	90.1
GZDB105-E4N		
1990	105,000	90.0
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
GZDB120-E4N		
1990	120,000	90.0
1992	120,000	90.1
1993	120,000	90.1
GZDB45-E3N		
1991	45,000	90.0
1992	45,000	90.0
1993	45,000	90.0
GZDB60-E3N		
1990	60,000	90.0
1991	60,000	90.2
1992	60,000	90.2
1993	60,000	90.2
GZDB75-E3.5N		
1992	75,000	90.0
1993	75,000	90.0
GZDB75-E3,5N		
1990	75,000	90.0
1991	75,000	90.0
GZDB90-E4N		
1990	90,000	90.0
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
GZDC-120-E4N		
1991	120,000	90.1
GZDC105-E4N		
1991	105,000	90.1
1992	105,000	90.1
1993	105,000	90.1
GZDC120-E4N		
1992	120,000	90.1
1993	120,000	90.1
GZDC45-E3N		
1991	45,000	90.4
1992	45,000	90.2
1993	45,000	90.2
GZDC60-E3N		
1991	60,000	90.2
1992	60,000	90.2
1993	60,000	90.2
GZDC75-E3.5N		
1992	75,000	90.0
1993	75,000	90.0
GZDC75-E3,5N		
1991	75,000	90.0
GZDC90-E4N		
1991	90,000	90.0
1992	90,000	90.0
1993	90,000	90.0
GZU-100-D35		
1985	100,000	90.4
GZU-A100-D4.5N		
1988	100,000	90.4
1989	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
GZU-A100-D4.5NX		
1988	100,000	90.4
1989	100,000	90.7
1992	100,000	90.7
1993	100,000	90.7
GZU-A100-D4,5N		
1990	100,000	90.7
1991	100,000	90.7
GZU-A100-D4,5NX		
1990	100,000	90.7
1991	100,000	90.7
GZU-A125-D5N		
1988	125,000	90.3
1989	125,000	90.4
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
GZU-A125-D5NX		
1988	125,000	90.3
1989	125,000	90.4
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
GZU-A45-D3.5N		
1988	45,000	93.3
1989	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
GZU-A45-D3.5NX		
1988	45,000	93.3
1989	45,000	91.6
1992	45,000	91.6
1993	45,000	91.6
GZU-A45-D3,5N		
1990	45,000	91.6
1991	45,000	91.6
GZU-A45-D3,5NX		
1990	45,000	91.6
1991	45,000	91.6
GZU-A60-D3.5N		
1988	60,000	92.4
1989	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
GZU-A60-D3.5NX		
1988	60,000	92.4
1989	60,000	90.8
1992	60,000	90.8
1993	60,000	90.8
GZU-A60-D3,5N		
1990	60,000	90.8
1991	60,000	90.8
GZU-A60-D3,5NX		
1990	60,000	90.8
1991	60,000	90.8
GZU-A75-D3.5N		
1988	75,000	92.0
1989	75,000	90.3
1992	75,000	90.3
1993	75,000	90.3
GZU-A75-D3.5NX		
1988	75,000	92.0
1989	75,000	90.3
1992	75,000	90.3
GZU-A75-D3,5N		
1990	75,000	90.3
1991	75,000	90.3
GZU-A75-D3,5NX		
1990	75,000	90.3
1991	75,000	90.3
1993	75,000	90.3
GZU100-D35		
1986	100,000	90.4
GZU100-D35-X		
1985	100,000	90.4
1986	100,000	90.4
GZU100-D35A		
1987	100,000	90.4
GZU100-D35A-X		
1987	100,000	90.4
GZU125-D5		
1986	125,000	90.3
1987	125,000	90.3
GZU125-D5-X		
1986	125,000	90.3
1987	125,000	90.3
GZU45-D35		
1985	45,000	93.3
1986	45,000	93.3
1987	45,000	93.3
GZU45-D35-X		
1985	45,000	93.3
1986	45,000	93.3
1987	45,000	93.3
GZU60-D35		
1985	60,000	92.4
1986	60,000	92.4
1987	60,000	92.4
GZU60-D35-X		
1985	60,000	92.4
1986	60,000	92.4
1987	60,000	92.4
GZU75-D35		
1985	75,000	91.9
1986	75,000	92.0
1987	75,000	92.0
GZU75-D35-X		
1985	75,000	91.9
1986	75,000	92.0
1987	75,000	92.0

Capacities and Ratings are estimated.

HEAT CONTROLLER

YEAR	BTU	A.F.U.E.
GZUB105-E4N		
1990	105,000	90.0
1991	105,000	93.8
1992	105,000	93.8
1993	105,000	93.8
GZUB120-E5N		
1990	120,000	90.0
1991	120,000	93.1
1992	120,000	93.1
1993	120,000	93.1
GZUB45-E3N		
1990	45,000	90.0
1991	45,000	92.3
1992	45,000	92.3
1993	45,000	92.3
GZUB60-E3.5N		
1992	60,000	91.2
1993	60,000	91.2
GZUB60-E3,5N		
1990	60,000	90.0
1991	60,000	91.2
GZUB75-E3.5N		
1992	75,000	90.8
1993	75,000	90.8
GZUB75-E3,5N		
1990	75,000	90.0
1991	75,000	90.8
GZUB90-E4N		
1990	90,000	90.0
1991	90,000	91.6
1992	90,000	91.6
1993	90,000	91.6
GZUC-105-E4N		
1991	105,000	93.8
1992	105,000	91.9
1993	105,000	91.9
GZUC-120-E5N		
1991	120,000	93.1
1992	120,000	92.4
1993	120,000	92.4
GZUC-90-3RN		
1993	90,000	90.9
GZUC-90-E4N		
1991	90,000	91.6
1992	90,000	90.9
GZUC45-E3N		
1991	45,000	92.3
1992	45,000	93.2
1993	45,000	93.2
GZUC60-E3.5N		
1992	60,000	92.7
1993	60,000	92.7
GZUC60-E3,5N		
1991	60,000	91.2
GZUC75-E3.5N		
1992	75,000	92.0
1993	75,000	92.0
GZUC75-E3,5N		
1991	75,000	90.8
HFM-115-D4		
1982	115,000	63.1
1983	115,000	63.8
HFM-115-DH		
1982	115,000	63.1
1983	115,000	63.8
HFM-135-D5		
1982	135,000	62.7
1983	135,000	62.7
HFM-155-D5		
1982	155,000	60.6
1983	155,000	60.6
HFM-75-0H		
1983	75,000	62.7
HFM-75-D3		
1982	75,000	62.7
1983	75,000	62.7
HFM-75-DH		
1982	75,000	62.7
HFM-95-D4		
1982	95,000	62.6
1983	95,000	62.4
HFM-95-DH		
1982	95,000	62.6
1983	95,000	62.4
HFN-115-D4		
1982	115,000	67.7
1983	115,000	67.6
HFN-115-DH		
1982	115,000	67.7
1983	115,000	67.6
HFN-135-D5		
1982	135,000	66.6
1983	135,000	66.7
HFN-155-D5		
1982	155,000	64.3
1983	155,000	64.3
HFN-75-D3		
1982	75,000	68.3
1983	75,000	68.3
HFN-75-DH		
1982	75,000	68.3
1983	75,000	68.3
HFN-95-D4		
1982	95,000	66.5
1983	95,000	66.5
HFN-95-DH		
1982	95,000	66.5
1983	95,000	66.5
NDGG025AD		
1986	25,000	62.3
NDGG050AD		
1986	50,000	66.3
NDGG075AF		
1986	75,000	64.2
NDGI025AD		
1986	25,000	72.5
NDGI050AD		
1986	50,000	71.8
NDGK040CF		
1986	40,000	94.7
NDGK050AF		
1986	50,000	94.8
NUGE060CG		
1986	60,000	79.9
NUGE080CG		
1986	80,000	80.2
NUGE105CG		
1986	105,000	80.6
NUGE125CH		
1986	125,000	79.8
NUGG025AE		
1986	25,000	63.5
NUGG050(A,B)D		
1986	50,000	65.3
NUGG075(A,B)D		
1986	75,000	65.7
NUGG075AF		
1986	75,000	64.6
NUGG075AG		
1986	75,000	63.9
NUGG100AF		
1986	100,000	64.9
NUGG100AH		
1986	100,000	65.2
NUGG100BA		
1986	100,000	64.9
NUGG125AH		
1986	125,000	5.6
NUGG125AK		
1986	125,000	66.2
NUGG125BF		
1986	125,000	65.4
NUGG150AK		
1986	150,000	67.9
NUGI025AE		
1986	25,000	74.7
NUGI040CD		
1986	40,000	74.2
NUGI050AD		
1986	50,000	71.6
NUGI050AG		
1986	50,000	70.2
NUGI060CG		
1986	60,000	73.5
NUGI075AF		
1986	75,000	70.2
NUGI075AG		
1986	75,000	69.5
NUGI080CH		
1986	80,000	74.2
NUGI100AF		
1986	100,000	70.8
NUGI100AH		
1986	100,000	69.5
NUGI100CK		
1986	100,000	73.7
NUGI125AH		
1986	125,000	69.1
NUGI125AK		
1986	125,000	70.4
NUGI150AK		
1986	150,000	70.0
NUGJ050AD		
1986	50,000	71.6
NUGJ075AF		
1986	75,000	70.2
NUGJ100AF		
1986	100,000	70.8
NUGJ125AG		
1986	125,000	69.7
NUGJ150AK		
1986	150,000	70.0
NUGK040CF		
1986	40,000	94.9
NUGK050LF		
1986	50,000	95.8
NUGK075(A,C)G		
1986	75,000	93.4
NUGK100(A,C)H		
1986	100,000	92.8
NUGK105AH		
1986	105,000	92.9
NUGK105CH		
1986	105,000	92.9
NUGK125(A,C)K		
1986	125,000	91.4
OBD84-D3,5S		
1990	105,000	78.0
OBU112-D3,5S		
1990	140,000	78.0
PG24075-1J		
1991	75,000	76.0
PG24075-1K		
1991	75,000	78.0
PG30075-1J		
1991	75,000	76.0
PG30075-1K		
1991	75,000	78.0
PG36100-1J		
1991	100,000	76.0
PG36100-1K		
1991	100,000	76.0
PG42125-1J		
1991	125,000	75.0
PG42125-1K		
1991	125,000	75.0
PG48150-1J		
1991	150,000	75.0
PG60125-1J		
1991	125,000	75.0
PG60150-1J		
1991	150,000	75.0
TGR-18-1E-50		
1985	50,000	78.2
1986	50,000	78.2
1987	50,000	78.2
TGR-18-1F-50		
1988	50,000	78.2
TGR-18-1G-50		
1989	50,000	78.2
1990	50,000	78.2
TGR-18-1X-50		
1985	50,000	78.2
1986	50,000	78.2
1987	50,000	78.2
TGR-18-1XA-50		
1988	50,000	78.2
TGR-18-1XB-50		
1989	50,000	78.2
1990	50,000	78.2
TGR-24-1E-50		
1985	50,000	78.2
1986	50,000	78.2
1987	50,000	78.2
TGR-24-1E-70		
1985	75,000	77.9
1986	75,000	77.9
1987	75,000	77.9
TGR-24-1F-50		
1988	50,000	78.2
TGR-24-1F-70		
1988	75,000	78.0
TGR-24-1G-50		
1989	50,000	78.2
1990	50,000	78.2
TGR-24-1G-70		
1989	75,000	78.0
1990	75,000	78.0
TGR-24-1X-50		
1985	50,000	78.2
1986	50,000	78.2
1987	50,000	78.2
TGR-24-1XA-50		
1988	50,000	78.2
TGR-24-1XB-50		
1989	50,000	78.2
1990	50,000	78.2
TGR-30-1E-100		
1987	100,000	76.9
TGR-30-1E-50		
1985	50,000	76.7
1986	50,000	78.7
1987	50,000	78.7
TGR-30-1E-70		
1985	75,000	78.5
1986	75,000	78.5
1987	75,000	78.5
TGR-30-1F-100		
1988	100,000	76.9
TGR-30-1F-50		
1988	50,000	78.2
TGR-30-1F-70		
1988	75,000	78.5
TGR-30-1G-100		
1989	100,000	76.9
1990	100,000	76.9
TGR-30-1G-50		
1989	50,000	78.8
1990	50,000	78.8
TGR-30-1G-70		
1989	75,000	78.5
1990	75,000	78.5
TGR-30-1X-50		
1985	50,000	78.7
1986	50,000	78.7
1987	50,000	78.7
TGR-30-1XA-50		
1988	50,000	78.8
TGR-30-1XB-50		
1989	50,000	78.8
1990	50,000	78.8
TGR-36-1E-100		
1985	100,000	76.9
1986	100,000	76.9
1987	100,000	76.9
TGR-36-1E-120		
1985	125,000	76.6
1986	125,000	76.6
1987	125,000	76.6
TGR-36-1E-70		
1985	75,000	78.2
1986	75,000	78.2
1987	75,000	78.2
TGR-36-1F-100		
1988	100,000	76.9
TGR-36-1F-120		
1988	125,000	76.6
TGR-36-1F-70		
1988	75,000	78.2
TGR-36-1G-100		
1989	100,000	76.9
1990	100,000	76.9
TGR-36-1G-120		
1989	125,000	78.1
1990	125,000	78.1
TGR-36-1G-70		
1989	75,000	78.2
1990	75,000	78.2
TGR-36-1X-50		
1985	50,000	78.3
1986	50,000	78.3
1987	50,000	78.3
TGR-36-1X-70		
1985	75,000	78.2
1986	75,000	78.2
1987	75,000	78.2
TGR-36-1XA-50		
1988	50,000	78.3
TGR-36-1XA-70		
1988	75,000	78.2
TGR-36-1XB-50		
1989	50,000	78.3
1990	50,000	78.3
TGR-36-1XB-70		
1989	75,000	78.2
1990	75,000	78.2
TGR-36-3E-120		
1985	125,000	76.6
1986	125,000	76.6
1987	125,000	76.6
TGR-36-3E-70		
1985	75,000	78.2
1986	75,000	78.2
1987	75,000	78.2
TGR-42-1E-120		
1985	125,000	78.8
1986	125,000	78.8
1987	125,000	78.8
TGR-42-1F-100		
1988	100,000	79.3
TGR-42-1F-120		
1988	125,000	78.8
TGR-42-1G-100		
1989	100,000	78.0
1990	100,000	78.0
TGR-42-1G-120		
1989	125,000	78.0
1990	125,000	78.0
TGR-42-1X-70		
1985	75,000	79.1
1986	75,000	79.1
1987	75,000	79.1
TGR-42-1XA-70		
1988	75,000	79.1
TGR-42-1XB-70		
1989	75,000	78.2
1990	75,000	78.2
TGR-42-3E-120		
1985	125,000	78.8
1986	125,000	78.8
1987	125,000	78.8
TGR-48-1E-120		
1985	125,000	78.3
1986	125,000	78.3
1987	125,000	78.3
TGR-48-1E-150		
1985	150,000	77.6
1986	150,000	77.8
1987	150,000	77.8
TGR-48-1F-120		
1988	125,000	78.3
TGR-48-1G-150		
1988	150,000	77.8
TGR-48-1H-120		
1989	125,000	78.3

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1990	125,000	78.3
TGR-48-1H-150		
1989	150,000	78.4
1990	150,000	78.4
TGR-48-1X-70		
1985	75,000	76.6
1986	75,000	76.6
1987	75,000	76.6
TGR-48-1XB-70		
1988	75,000	76.6
TGR-48-1XC-70		
1989	75,000	78.0
1990	75,000	78.0
TGR-48-3E-120		
1985	125,000	78.3
1986	125,000	78.3
1987	125,000	78.3
TGR-48-3E-150		
1985	150,000	77.8
1986	150,000	77.8
1987	150,000	77.8
TGR-48-4E-150		
1985	150,000	77.8
1986	150,000	77.8
1987	150,000	77.8
TGR-60-1E-100		
1985	100,000	77.2
1986	100,000	77.2
1987	100,000	77.2
TGR-60-1E-150		
1985	150,000	78.2
1986	150,000	78.2
1987	150,000	78.2
TGR-60-1F-100		
1988	100,000	77.2
TGR-60-1F-150		
1988	150,000	78.2
TGR-60-1G-100		
1989	100,000	78.3
1990	100,000	78.3
TGR-60-1G-150		
1989	150,000	78.2
1990	150,000	78.2
TGR-60-1X-100		
1985	100,000	77.2
1986	100,000	77.2
1987	100,000	77.2
TGR-60-1XA-100		
1988	100,000	77.2
TGR-60-1XB-100		
1989	100,000	78.3
1990	100,000	78.3
TGR-60-3E-100		
1985	100,000	77.2
1986	100,000	77.2
1987	100,000	77.2
TGR-60-3E-150		
1985	150,000	78.2
1986	150,000	78.2
1987	150,000	78.2
TGR-60-4E-150		
1985	150,000	78.2
1986	150,000	78.2
1987	150,000	78.2
TGR18-1G-50		
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
TGR18-1XB-50		
1991	50,000	78.2
1992	50,000	78.2
1993	50,000	78.2
TGR24-1D-80		
1984	80,000	63.5
TGR24-1D-80		
1983	80,000	63.4
TGR24-1D-80		
1982	80,000	63.5
TGR24-1G-50		
1991	50,000	78.2
1992	50,000	78.2

YEAR	BTU	A.F.U.E.
TGR24-1G-70		
1991	75,000	78.0
1992	75,000	78.0
TGR24-1H-50		
1990	50,000	78.2
1992	50,000	78.2
TGR24-1H-75		
1990	75,000	78.0
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
TGR24-1XB-50		
1991	50,000	78.2
1992	50,000	78.2
TGR24-1XH-50		
1990	50,000	78.2
1992	50,000	78.2
TGR241H-50		
1991	50,000	78.2
1993	50,000	78.2
TGR241XH-50		
1991	50,000	78.2
1993	50,000	78.2
TGR30-1D-95		
1982	95,000	62.7
1983	95,000	62.6
1984	95,000	60.8
TGR30-1G-100		
1991	100,000	76.9
1992	97,000	78.4
TGR30-1G-50		
1991	50,000	78.8
1992	50,000	78.8
TGR30-1G-70		
1991	75,000	78.5
1992	75,000	78.5
TGR30-1H-100		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
1993	97,000	78.4
TGR30-1H-50		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
1993	50,000	78.8
TGR30-1H-75		
1990	75,000	78.5
1991	75,000	78.5
1992	75,000	78.5
1993	75,000	78.5
TGR30-1XB-50		
1991	50,000	78.8
1992	50,000	78.8
TGR30-1XH-50		
1990	50,000	78.8
1991	50,000	78.8
1992	50,000	78.8
1993	50,000	78.8
TGR36-1D-120		
1982	120,000	64.4
1983	120,000	64.4
1984	120,000	64.4
TGR36-1G-100		
1991	100,000	76.9
1992	97,000	78.4
TGR36-1G-120		
1991	125,000	78.1
1992	125,000	78.1
TGR36-1G-70		
1991	75,000	78.2
1992	75,000	78.2
TGR36-1H-100		
1990	100,000	76.9
1991	100,000	76.9
1992	97,000	78.4
1993	97,000	78.4
TGR36-1H-50		
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
1993	50,000	78.3

YEAR	BTU	A.F.U.E.
TGR36-1H-75		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
TGR36-1XB-50		
1991	50,000	78.3
1992	50,000	78.3
TGR36-1XB-70		
1991	75,000	78.2
1992	75,000	78.2
TGR36-1XH-50		
1990	50,000	78.3
1991	50,000	78.3
1992	50,000	78.3
1993	50,000	78.3
TGR36-1XH-75		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
TGR42-1D-120		
1982	120,000	64.4
1983	120,000	64.4
1984	120,000	64.4
TGR42-1G-100		
1991	100,000	78.0
1992	100,000	78.0
TGR42-1G-120		
1991	125,000	78.0
1992	125,000	78.0
TGR42-1H-100		
1990	100,000	78.0
1991	100,000	78.0
1992	100,000	78.0
1993	100,000	78.0
TGR42-1H-125		
1990	125,000	78.0
1991	125,000	78.0
1992	125,000	78.0
1993	125,000	78.0
TGR42-1H-75		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
TGR42-1XB-70		
1991	75,000	78.2
1992	75,000	78.2
TGR42-1XH-75		
1990	75,000	78.2
1991	75,000	78.2
1992	75,000	78.2
1993	75,000	78.2
TGR48-1D-140		
1982	140,000	65.0
1983	140,000	64.9
1984	140,000	64.9
TGR48-1H-120		
1991	125,000	78.3
1992	125,000	78.3
TGR48-1H-150		
1991	150,000	78.4
1992	150,000	78.4
TGR48-1J-120		
1993	125,000	78.3
TGR48-1XC-70		
1992	75,000	78.0
TGR48-1XH-50		
1991	75,000	78.0
TGR59-1D-160		
1982	160,000	66.0
1983	160,000	65.9
1984	160,000	66.0
TGR60-1G-100		
1991	100,000	78.3
1992	100,000	78.3
TGR60-1G-150		
1991	150,000	78.2
1992	150,000	78.2
TGR60-1H-150		
1993	150,000	78.2

YEAR	BTU	A.F.U.E.
TGR60-1XB-100		
1992	100,000	78.3
TGR60-XB-100		
1991	100,000	78.3

HEAT-WELL

YEAR	BTU	A.F.U.E.
10054-1		
1974	100,000	#
100M16		
1967	100,000	#
1968	100,000	#
1969	100,000	#
100M16-1		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
100M16A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100M21A		
1967	100,000	#
1968	100,000	#
100M54		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100M54-1		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
100MD16		
1967	100,000	#
1968	100,000	#
1969	100,000	#
100MD16-1		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
100MD16A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100MD54		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100MD54-1		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
120M21A		
1967	120,000	#
1968	120,000	#
120M54		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
120M54-1		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
120MD54		
1967	120,000	#
1968	120,000	#

YEAR	BTU	A.F.U.E.
120MD54-1		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
130M21A		
1967	130,000	#
1968	130,000	#
130M54		
1967	130,000	#
1968	130,000	#
1969	130,000	#
1970	130,000	#
1971	130,000	#
130M54-1		
1973	130,000	#
1974	130,000	#
1975	130,000	#
1976	130,000	#
130MD54		
1967	130,000	#
1968	130,000	#
1969	130,000	#
1970	130,000	#
1971	130,000	#
130MD54-1		
1973	130,000	#
1974	130,000	#
1975	130,000	#
1976	130,000	#
135M54		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
135M54-1		
1973	135,000	#
1974	135,000	#
1975	135,000	#
1976	135,000	#
135MD54		
1967	135,000	#
1968	135,000	#
1969	135,000	#
1970	135,000	#
1971	135,000	#
135MD54-1		
1973	135,000	#
1974	135,000	#
1975	135,000	#
1976	135,000	#
140M21-1		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
140M21A		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
140M26A		
1967	140,000	#
1968	140,000	#
140M54		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
150M21-1		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
150M21A		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#

Capacities and Ratings are estimated.

GENERAL ELECTRIC

YEAR	BTU	A.F.U.E.
1968	60,000	#
21LU065K		
1967	65,000	#
21LU080A		
1967	80,000	#
1968	75,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	75,000	#
1973	75,000	#
21LU080A2C		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
21LU080A3C		
1971	75,000	#
1972	75,000	#
21LU080A3M1		
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
21LU080D		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
21LU090A		
1967	90,000	#
1968	90,000	#
21LU090D		
1967	90,000	#
1968	90,000	#
21LU100A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
21LU100A2E		
1967	100,000	#
21LU100A2F		
1967	100,000	#
21LU100A2F2		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
21LU100A3E		
1967	100,000	#
21LU100A3F		
1967	100,000	#
21LU100A3F2		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
21LU100D		
1967	100,000	#
1968	100,000	#
21LU100K		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
21LU105A		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
21LU105A2A4		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
21LU105A2M2		
1970	105,000	#
1972	105,000	#
1973	105,000	#
21LU105A2N2		
1971	105,000	#
21LU105A3A4		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
21LU105A3M2		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
21LU105D		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
21LU120A		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
21LU120A2A4		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
21LU120A2M2		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
21LU120A3A4		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
21LU120A3M2		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
21LU120D		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
21LU130D		
1967	130,000	#
1968	130,000	#
1969	130,000	#
1970	130,000	#
1971	130,000	#
1972	130,000	#
21LU130K		
1967	130,000	#
1968	130,000	#
1969	130,000	#
1970	130,000	#
21LU150D		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
21LU165K		
1967	165,000	#
1968	165,000	#
1969	165,000	#
1970	165,000	#
21LU180D		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
1972	180,000	#
BGC02406C31B		
1974	60,000	#
BGC02408C21D		
1977	80,000	#
BGC02408C31B		
1974	80,000	#
BGC0248C21D		
1977	80,000	#
BGCD03008C21C		
1977	80,000	#
BGLD060C2B		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
1976	60,000	#
BGLD060C2B02		
1972	60,000	#
BGLD080C2B		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
BGLD080C2B02		
1972	80,000	#
BGLD100C2B		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
BGLD100C2B02		
1972	100,000	#
BGLD133C2B		
1972	133,000	#
1973	133,000	#
1974	133,000	#
1975	133,000	#
1976	133,000	#
BGLD166C2B		
1972	166,000	#
1973	165,000	#
1974	166,000	#
1975	166,000	#
1976	166,000	#
BGLD166C2B02		
1972	166,000	#
BGLH080E2D		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
BGLH100E2D		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
BGLH120E2D		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
BGLH140E2C5		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
BGLH160E2C5		
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
BGLU045C2B		
1972	45,000	#
1973	45,000	#
BGLU060C2(B,C,H)		
1973	60,000	#
BGLU060C2B		
1972	60,000	#
1973	60,000	#
BGLU060C2C		
1972	60,000	#
1973	60,000	#
BGLU080C2(A,C,H)		
1973	80,000	#
BGLU080C2A		
1972	80,000	#
1973	80,000	#
BGLU080C2C		
1972	80,000	#
1973	80,000	#
BGLU090K2M		
1972	90,000	#
1973	90,000	#
BGLU100C2(A,B,C,H)		
1973	100,000	#
BGLU100C2A		
1972	100,000	#
1973	100,000	#
BGLU100C2B		
1972	100,000	#
1973	100,000	#
BGLU100C2C		
1972	100,000	#
1973	100,000	#
BGLU120K2M		
1972	120,000	#
1973	120,000	#
BGLU123C2(A,B)		
1973	123,000	#
BGLU123C2A		
1972	123,000	#
1973	123,000	#
BGLU123C2B		
1972	123,000	#
1973	123,000	#
BGLU133C2(A,B,C)		
1973	133,000	#
BGLU133C2A		
1972	133,000	#
1973	133,000	#
BGLU133C2B		
1972	133,000	#
1973	133,000	#
BGLU133C2C		
1972	133,000	#
1973	133,000	#
BGLU150K2M		
1972	150,000	#
1973	150,000	#
BGLU166C2(A,C)		
1973	166,000	#
BGLU166C2A		
1972	166,000	#
1973	166,000	#
BGLU166C2C		
1972	166,000	#
1973	166,000	#
BGLU180K2M		
1972	180,000	#
1973	180,000	#
BGLU200C2A		
1972	200,000	#
1973	200,000	#
BGY036A3A08		
1972	85,000	#
BGYC036A1A08		
1972	85,000	#
BGYC036A4A08		
1972	85,000	#
BGYC036AAA08		
1972	85,000	#
1974	85,000	#
BGYC036AAB08		
1974	80,000	#
BGYC036AAB12		
1974	120,000	#
BGYC036ACA08		
1972	85,000	#
1974	85,000	#
BGYC036ACB08		
1974	80,000	#
BGYC036ACB12		
1974	120,000	#
BGYC036ADA08		
1972	85,000	#
1974	85,000	#
BGYC036ADB08		
1974	80,000	#
BGYC036ADB12		
1974	120,000	#
BGYC036BAA08		
1974	80,000	#
BGYC036BAA12		
1974	120,000	#
BGYC036BCA08		
1974	80,000	#
BGYC036BCA12		
1974	120,000	#
BGYC036BDA08		
1974	80,000	#
BGYC036BDA12		
1974	120,000	#
BGYC048A1A11		
1972	110,000	#
BGYC048A3A11		
1972	110,000	#
BGYC048A4A11		
1972	110,000	#
BGYC048AAA11		
1972	110,000	#
1974	110,000	#
BGYC048AAB10		
1974	100,000	#
BGYC048AAB15		
1974	150,000	#
BGYC048ACA11		
1972	110,000	#
1974	110,000	#
BGYC048ACB10		
1974	100,000	#
BGYC048ACB15		
1974	150,000	#
BGYC048ADA11		
1972	110,000	#
1974	110,000	#
BGYC048ADB10		
1974	100,000	#
BGYC048ADB15		
1974	150,000	#
BGYC048BAA10		
1974	100,000	#
BGYC048BAA15		
1974	150,000	#
BGYC048BCA10		
1974	100,000	#
BGYC048BCA15		
1974	150,000	#
BGYC048BDA10		
1974	100,000	#
BGYC048BDA15		
1974	150,000	#
BGYC060A1A14		
1972	140,000	#
BGYC060A3A14		
1972	140,000	#
BGYC060A4A14		
1972	140,000	#
BGYC060AAA14		
1972	140,000	#
1974	140,000	#
BGYC060AAB13		
1974	130,000	#
BGYC060AAB16		
1974	160,000	#
BGYC060ACA14		
1972	140,000	#
1974	140,000	#
BGYC060ACB13		
1974	130,000	#
BGYC060ACB16		
1974	160,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
BGYC060ADA14		
1972	140,000	#
1974	140,000	#
BGYC060ADB13		
1974	130,000	#
BGYC060ADB16		
1974	160,000	#
BGYC060BAA13		
1974	130,000	#
BGYC060BAA16		
1974	160,000	#
BGYC060BCA13		
1974	130,000	#
BGYC060BCA16		
1974	160,000	#
BGYC060BDA13		
1974	130,000	#
BLD055E936B(0,1)		
1980	55,000	#
BLD055E936B0		
1979	55,000	#
1980	55,000	#
BLD055E936B1		
1980	55,000	#
BLD055EK36B(0,1)		
1980	55,000	#
BLD055EK36B0		
1979	55,000	#
1980	55,000	#
BLD055EK36B1		
1980	55,000	#
BLD055F936B(0,1)		
1980	55,000	#
1981	55,000	#
BLD055F936B1		
1980	55,000	#
BLD055F936B0		
1979	55,000	#
1980	55,000	#
BLD055FK36B0		
1979	55,000	#
1980	55,000	#
BLD055FK36B1		
1980	55,000	#
BLD060C924A0		
1974	60,000	#
1975	60,000	#
1976	60,000	#
BLD060C924B0		
1976	60,000	#
BLD080C930A0		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
BLD080C930B0		
1976	80,000	#
BLD080E930		
1978	80,000	#
1979	80,000	#
1980	80,000	#
BLD080E936B(0,1)		
1981	55,000	#
BLD080E936B1		
1980	80,000	#
1981	80,000	#
BLD080EK(36,48)B1		
1980	80,000	#
BLD080EK(36B1,48B1)		
1980	80,000	#
BLD080EK30		
1978	80,000	#
1980	80,000	#
BLD080F930		
1978	80,000	#
1979	80,000	#
1980	80,000	#
BLD080F936B1		
1980	80,000	#
1981	80,000	#

YEAR	BTU	A.F.U.E.
BLD080FK30		
1979	80,000	#
1980	80,000	#
BLD080FK36B1		
1980	80,000	#
BLD100C936A0		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
BLD100C936B0		
1976	100,000	#
BLD106E936		
1978	106,000	#
1979	106,000	#
1980	106,000	#
1981	106,000	#
BLD106EK36		
1978	106,000	#
1979	106,000	#
1980	106,000	#
BLD106F936		
1978	106,000	#
1979	106,000	#
1980	106,000	#
1981	106,000	#
BLD106FK36		
1979	106,000	#
1980	106,000	#
BLD108E948B0		
1979	108,000	#
1980	108,000	#
1981	108,000	#
BLD108E948B1		
1980	108,000	#
1981	108,000	#
BLD108EK48B(0,1)		
1980	108,000	#
BLD108EK48B0		
1979	108,000	#
1980	108,000	#
BLD108EK48B1		
1980	108,000	#
BLD108F948B0		
1979	108,000	#
1980	108,000	#
1981	108,000	#
BLD108F948B1		
1980	108,000	#
1981	108,000	#
BLD108FK48B0		
1979	108,000	#
1980	108,000	#
BLD108FK48B1		
1980	108,000	#
BLD120E948		
1978	120,000	#
1979	120,000	#
1980	120,000	#
BLD120EK48		
1978	120,000	#
1979	120,000	#
1980	120,000	#
BLD120F948		
1978	120,000	#
1979	120,000	#
1980	120,000	#
BLD120FK48		
1979	120,000	#
1980	120,000	#
BLD133C948A0		
1974	133,000	#
1975	133,000	#
1976	133,000	#
1977	133,000	#
BLD133C948B0		
1976	133,000	#
BLD135E960B1		
1980	135,000	#
1981	135,000	#
BLD135EK60B1		
1980	150,000	#

YEAR	BTU	A.F.U.E.
BLD135F960B1		
1980	150,000	#
1981	150,000	#
BLD135FK60B1		
1980	150,000	#
BLD135FK6B1		
1980	150,000	#
BLD150E960		
1978	150,000	#
1979	150,000	#
1980	150,000	#
BLD150EK60		
1978	150,000	#
1979	150,000	#
1980	150,000	#
BLD150F960		
1978	150,000	#
1979	150,000	#
1980	150,000	#
BLD150FK60		
1979	150,000	#
1980	150,000	#
BLD166C960A1		
1976	166,000	#
1977	166,000	#
BLD166C960A0		
1974	166,000	#
1975	166,000	#
1976	166,000	#
1977	166,000	#
BLD166C960B0		
1976	166,000	#
BLH060E936A		
1980	60,000	#
BLH060E936A1		
1980	60,000	#
1981	60,000	#
BLH060F936A		
1980	60,000	#
BLH060F936A1		
1980	60,000	#
BLH080E936A		
1980	80,000	#
BLH080E936D0		
1977	80,000	#
1978	80,000	#
1979	80,000	#
BLH080E936D2		
1980	80,000	#
1981	80,000	#
BLH080F936A		
1980	80,000	#
BLH080F936A1		
1980	80,000	#
BLH100E948D		
1980	100,000	#
BLH100E948D0		
1977	100,000	#
1978	100,000	#
1979	100,000	#
BLH100E948D2		
1980	100,000	#
1981	100,000	#
BLH100F936A		
1980	100,000	#
BLH100F936A1		
1980	100,000	#
BLH120E960D		
1980	120,000	#
BLH120E960D0		
1977	120,000	#
1978	120,000	#
1979	120,000	#
BLH120E960D2		
1980	120,000	#
1981	120,000	#
BLH120F948A		
1980	120,000	#
BLH120F948A1		
1980	120,000	#
BLH140E960D		
1980	140,000	#

YEAR	BTU	A.F.U.E.
BLH140E960D0		
1977	140,000	#
1978	140,000	#
1979	140,000	#
BLH140E960E0		
1980	140,000	#
1981	140,000	#
BLH140F960A		
1980	140,000	#
BLH140F960A1		
1980	140,000	#
BLH160E972D0		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
BLU045E924B(0,1)		
1980	45,000	#
1981	45,000	#
BLU045E924B0		
1979	45,000	#
1980	45,000	#
BLU045E924B1		
1980	45,000	#
BLU045EK24B(0,1)		
1980	45,000	#
BLU045EK24B0		
1979	45,000	#
1980	45,000	#
BLU045EK24B1		
1980	45,000	#
BLU045F924B(0,1)		
1980	45,000	#
1981	45,000	#
BLU045F924B0		
1979	45,000	#
1980	45,000	#
BLU045F924B1		
1980	45,000	#
BLU045FK24B(0,1)		
1980	45,000	#
BLU045FK24B0		
1979	45,000	#
1980	45,000	#
BLU045FK24B1		
1980	45,000	#
BLU055E924B1		
1981	55,000	#
BLU055E936B(0,1)		
1980	55,000	#
1981	55,000	#
BLU055E936B0		
1979	55,000	#
1980	55,000	#
BLU055E936B1		
1980	55,000	#
BLU055EK36B(0,1)		
1980	55,000	#
BLU055EK36B0		
1979	55,000	#
1980	55,000	#
BLU055EK36B1		
1980	55,000	#
BLU055F924B1		
1981	55,000	#
BLU055F936B(0,1)		
1980	55,000	#
1981	55,000	#
BLU055F936B0		
1979	55,000	#
1980	55,000	#
BLU055F936B1		
1980	55,000	#
BLU055FK36B(0,1)		
1980	55,000	#
BLU055FK36B0		
1979	55,000	#
1980	55,000	#
BLU055FK36B1		
1980	55,000	#

YEAR	BTU	A.F.U.E.
BLU060E924		
1978	60,000	#
1979	60,000	#
1980	60,000	#
BLU060E930		
1978	60,000	#
1979	60,000	#
1980	60,000	#
1981	60,000	#
BLU060EK24		
1978	60,000	#
1979	60,000	#
1980	60,000	#
BLU060EK30		
1978	60,000	#
1979	60,000	#
1980	60,000	#
BLU060F924		
1978	60,000	#
1979	60,000	#
1980	60,000	#
BLU060F930		
1978	60,000	#
1979	60,000	#
1980	60,000	#
1981	60,000	#
BLU060FK24		
1979	60,000	#
1980	60,000	#
BLU060FK30		
1978	60,000	#
1979	60,000	#
1980	60,000	#
BLU075N936		
1978	75,000	#
BLU075NK36		
1978	75,000	#
BLU080E9(24,24B1)		
1980	80,000	#
1981	80,000	#
BLU080E924		
1978	80,000	#
1979	80,000	#
1980	80,000	#
BLU080E924B1		
1980	80,000	#
BLU080E936		
1978	80,000	#
1979	80,000	#
1980	80,000	#
BLU080E942B(0,1)		
1980	80,000	#
1981	80,000	#
BLU080E942B0		
1979	80,000	#
1980	80,000	#
BLU080E942B1		
1980	80,000	#
BLU080EK24		
1978	80,000	#
1979	80,000	#
1980	80,000	#
BLU080EK36		
1978	80,000	#
1979	80,000	#
1980	80,000	#
BLU080EK42B(0,1)		
1980	80,000	#
BLU080EK42B0		
1979	80,000	#
1980	80,000	#
BLU080EK42B1		
1980	80,000	#
BLU080F9(24,24B1)		
1980	80,000	#
1981	80,000	#
BLU080F924		
1978	80,000	#
1979	80,000	#
1980	80,000	#
BLU080F924B1		
1980	80,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
BLU080F936		
1978	80,000	#
1979	80,000	#
1980	80,000	#
BLU080F942B(0,1)		
1980	80,000	#
1981	80,000	#
BLU080F942B0		
1979	80,000	#
1980	80,000	#
BLU080F942B1		
1980	80,000	#
BLU080FK(24,24B1)		
1980	80,000	#
BLU080FK24		
1979	80,000	#
1980	80,000	#
BLU080FK24B1		
1980	80,000	#
BLU080FK36		
1979	80,000	#
1980	80,000	#
BLU080FK42B(0,1)		
1980	80,000	#
BLU080FK42B0		
1979	80,000	#
1980	80,000	#
BLU080FK42B1		
1980	80,000	#
BLU090E60B1		
1981	90,000	#
BLU090E9(48,48B1,60)		
1980	90,000	#
1981	90,000	#
BLU090E948		
1978	90,000	#
1979	90,000	#
1980	90,000	#
BLU090E948B1		
1980	90,000	#
BLU090EK(48,48B1,60)		
1980	90,000	#
BLU090EK48		
1978	90,000	#
1979	90,000	#
1980	90,000	#
BLU090EK48B1		
1980	90,000	#
BLU090F9(48,60)		
1980	90,000	#
1981	90,000	#
BLU090F948		
1978	90,000	#
1979	90,000	#
1980	90,000	#
BLU090F948B1		
1980	90,000	#
1981	90,000	#
BLU090F960B1		
1981	90,000	#
BLU090FK(48,48B1,60)		
1980	90,000	#
BLU090FK48		
1978	90,000	#
1979	90,000	#
1980	90,000	#
BLU090FK48B1		
1980	90,000	#
BLU100N936		
1978	100,000	#
BLU100NK36		
1978	100,000	#
BLU106E9(36,42)		
1978	106,000	#
1979	106,000	#
1980	106,000	#
BLU106F9(36,42)		
1978	106,000	#
1979	106,000	#
1980	106,000	#
BLU106FK(36,42)		
1979	106,000	#
1980	106,000	#
BLU106K9(36,42)		
1978	106,000	#
1979	106,000	#
1980	106,000	#
BLU108E9(36,48)B1		
1980	108,000	#
1981	108,000	#
BLU108E936B1		
1980	108,000	#
BLU108E948B1		
1980	108,000	#
BLU108EK(36,48)B1		
1980	108,000	#
BLU108EK36B1		
1980	108,000	#
BLU108EK48B1		
1980	108,000	#
BLU108F948B		
1980	108,000	#
1981	108,000	#
BLU108F948B1		
1980	108,000	#
BLU108FK48B1		
1980	108,000	#
BLU120E9(36,48)		
1978	120,000	#
1979	120,000	#
1980	120,000	#
BLU120E936B1		
1981	120,000	#
BLU120EK(36,48)		
1978	120,000	#
1979	120,000	#
1980	120,000	#
BLU120F936B1		
1981	120,000	#
BLU120F948		
1978	120,000	#
1979	120,000	#
1980	120,000	#
BLU120FK48		
1979	120,000	#
1980	120,000	#
BLU125N948		
1978	125,000	#
BLU125NK48		
1978	125,000	#
BLU135E948B1		
1980	135,000	#
1981	135,000	#
BLU135F960B1		
1980	135,000	#
1981	135,000	#
BLU135FK60B1		
1980	135,000	#
BLU150E9(48,60)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
BLU150EK(48,60)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
BLU150F960		
1978	150,000	#
1979	150,000	#
1980	150,000	#
BLU150FK60		
1979	150,000	#
1980	150,000	#
BLU150N960		
1978	150,000	#
BLU150NK60		
1978	150,000	#
BLU162E9(48,60)B1		
1980	162,000	#
BLU162E9(48B1,60B0,60B1)		
1980	162,000	#
1981	162,000	#
BLU162E960B0		
1979	162,000	#
1980	162,000	#
BLU162EK(48,60)B1		
1980	162,000	#
BLU162EK(48B1,60B0,60B1)		
1980	162,000	#
BLU162EK60B0		
1979	162,000	#
1980	162,000	#
BLU162F9(48,60)B1		
1980	162,000	#
BLU162F9(48B1,60B0,60B1)		
1980	162,000	#
1981	162,000	#
BLU162F960B0		
1979	162,000	#
1980	162,000	#
BLU162FK(48,60)B1		
1980	162,000	#
BLU162FK48B1		
1980	162,000	#
BLU162RK60B0		
1979	162,000	#
1980	162,000	#
BLU180E960		
1978	180,000	#
1979	180,000	#
1980	180,000	#
BLU180EK60		
1978	180,000	#
1979	180,000	#
1980	180,000	#
BYC036B112A		
1977	120,000	#
BYC036B112B		
1977	120,000	#
BYC036B312A		
1977	120,000	#
BYC036B312B		
1977	120,000	#
BYC036B412A		
1977	120,000	#
BYC036B412B		
1977	120,000	#
BYC048B115A		
1977	150,000	#
BYC048B115B		
1977	150,000	#
BYC048B315A		
1977	150,000	#
BYC048B315B		
1977	150,000	#
BYC048B315R		
1977	150,000	#
BYC048B415A		
1977	150,000	#
BYC048B415B		
1977	150,000	#
BYC060B116B		
1977	160,000	#
BYC060B316B		
1977	160,000	#
BYC060B416B		
1977	160,000	#
LU045C918		
1974	45,000	#
1975	45,000	#
1976	45,000	#
1977	45,000	#
LU045CK18		
1974	45,000	#
1975	45,000	#
1976	45,000	#
1977	45,000	#
LU060C9(24,30)		
1974	60,000	#
1975	60,000	#
1976	60,000	#
LU060C924		
1977	60,000	#
LU060C930		
1977	60,000	#
LU060CK(24,30)		
1974	60,000	#
1975	60,000	#
1976	60,000	#
LU060CK24		
1977	60,000	#
LU060CK30		
1977	60,000	#
LU060H900		
1974	60,000	#
1975	60,000	#
1976	60,000	#
1977	60,000	#
LU080C9(24,36)		
1974	80,000	#
1975	80,000	#
1976	80,000	#
LU080C924		
1977	80,000	#
LU080C936		
1977	80,000	#
LU080CK(24,36)		
1974	80,000	#
1975	80,000	#
1976	80,000	#
LU080CK24		
1977	80,000	#
LU080CK36		
1977	80,000	#
LU080H900		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
LU100C9(30,42,48)		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
LU100CK(30,42,48)		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
LU100H900		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
LU100K2J1		
1971	100,000	#
1972	100,000	#
LU100K2K		
1971	100,000	#
1972	100,000	#
LU123C9(36,48)		
1974	123,000	#
1975	123,000	#
1976	123,000	#
1977	123,000	#
LU123CK(36,48)		
1974	123,000	#
1975	123,000	#
1976	123,000	#
1977	123,000	#
LU130K2K		
1971	130,000	#
1972	130,000	#
LU133C9(36,48,60)		
1974	133,000	#
1975	133,000	#
1976	133,000	#
1977	133,000	#
LU133CK(36,48,60)		
1974	133,000	#
1975	133,000	#
1976	133,000	#
1977	133,000	#
LU165K2K		
1971	165,000	#
1972	165,000	#
LU166C9(48,72)		
1974	166,000	#
1975	166,000	#
1976	166,000	#
1977	166,000	#
LU166CK(48,72)		
1974	166,000	#
1975	166,000	#
1976	166,000	#
1977	166,000	#
LU200C960		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
LU200CK60		
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#

GLOWCORE

DGX040D13		
1987	40,000	95.0
1988	40,000	95.0
1989	40,000	93.2
DGX060D14		
1987	60,000	91.0
1988	60,000	91.0
1989	60,000	88.5
DGX080D16		
1987	80,000	90.0
1989	80,000	89.0
DGX100D20		
1987	100,000	90.0
1988	100,000	90.0
1989	100,000	88.7
GD075-3		
1988	75,000	64.7
1989	75,000	63.2
GD100-3		
1988	100,000	66.4
1989	100,000	64.9
GD100-4		
1988	100,000	66.4
1989	100,000	64.9
GD125-5		
1988	125,000	66.0
1989	125,000	64.5
GD150-5		
1988	150,000	64.8
1989	150,000	63.3
GDI075-3		
1988	75,000	68.3
1989	75,000	66.8
GDI100-3		
1988	100,000	70.0
1989	100,000	68.5
GDI100-4		
1988	100,000	70.0
1989	100,000	68.5
GDI125-5		
1988	125,000	69.6
1989	125,000	68.2
GDI150-5		
1988	150,000	68.4
1989	150,000	67.3
GDX080D16		
1988	80,000	90.0
GU050-2		
1988	50,000	65.0
1989	50,000	63.5
GU075-3		
1988	75,000	64.7
1989	75,000	63.2
GU075-4		
1988	75,000	64.7
1989	75,000	63.2
GU100-3		
1988	100,000	66.4
1989	100,000	64.9
GU100-4		
1988	100,000	66.4
1989	100,000	64.9

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GU125-4		
1989	125,000	64.5
GU125-5A		
1989	125,000	64.5
GU150-5		
1989	150,000	63.3
GUI050-2		
1988	50,000	68.9
1989	50,000	67.4
GUI075-3		
1988	75,000	68.3
1989	75,000	66.8
GUI075-4		
1988	75,000	68.3
1989	75,000	66.8
GUI100-3		
1988	100,000	70.0
1989	100,000	68.5
GUI125-4		
1988	125,000	66.0
GUI125-5A		
1988	125,000	66.0
GUI150-5		
1988	150,000	64.8
UGE100D14		
1989	100,000	72.5
UGE100D20		
1989	100,000	72.5
UGE100D36		
1987	100,000	73.4
1988	100,000	73.4
UGE100D60		
1987	100,000	73.4
1988	100,000	73.4
UGE120D20		
1989	120,000	72.5
UGE120D60		
1987	120,000	73.3
1988	120,000	66.0
UGE40D24		
1987	40,000	74.6
1988	40,000	74.6
UGE40D8		
1989	40,000	74.0
UGE60D10		
1989	60,000	71.4
UGE60D30		
1987	60,000	72.9
1988	60,000	72.9
UGE80D14		
1989	80,000	73.1
UGE80D42		
1987	80,000	74.2
1988	80,000	74.2
UGP050D8M		
1989	50,000	80.0
UGP060D13		
1985	60,000	79.9
1986	60,000	79.9
1987	60,000	79.9
1988	60,000	79.9
UGP075D10M		
1989	75,000	78.5
UGP080D13		
1985	80,000	80.2
1986	80,000	80.2
1987	80,000	80.2
1988	80,000	80.2
UGP100D13M		
1989	100,000	78.5
UGP105D14		
1984	105,000	80.6
1985	105,000	80.6
1986	105,000	80.6
1987	105,000	80.6
1988	105,000	80.6
UGP125D16		
1984	125,000	79.8
1985	125,000	79.8
1986	125,000	79.8
1987	125,000	79.8
1988	125,000	79.8

YEAR	BTU	A.F.U.E.
UGP125D20M		
1989	125,000	78.9
UGP150D20M		
1989	150,000	79.4
UGP80D13		
1984	80,000	80.2
UGR040D13		
1986	40,000	97.1
1987	40,000	97.1
1988	40,000	97.1
1989	40,000	95.4
UGR060D14		
1986	60,000	95.1
1987	60,000	95.1
1988	60,000	95.1
1989	60,000	93.3
UGR080D16		
1986	80,000	94.7
1987	80,000	94.7
1988	80,000	94.7
1989	80,000	91.7
UGR080D19		
1986	80,000	94.7
1987	80,000	94.7
1988	80,000	94.7
1989	80,000	91.7
UGR100D20		
1986	100,000	93.0
1987	100,000	93.0
1988	100,000	93.0
1989	100,000	91.2
UGX040D8		
1987	40,000	92.0
1988	40,000	92.0
1989	40,000	91.0
UGX060D12		
1987	60,000	90.8
1988	60,000	90.8
1989	60,000	89.6
UGX060D8		
1987	60,000	90.2
1988	60,000	90.2
1989	60,000	89.6
UGX080D12		
1988	80,000	90.3
1989	80,000	89.5
UGX080DC12		
1987	80,000	90.3
UGX100D16		
1987	100,000	90.2
1988	100,000	90.2
1989	100,000	89.2

GOETTL

200-B-5		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
200-BX-5		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
G-100-D		
1967	100,000	#
1968	100,000	#
1969	100,000	#
G-100U		
1970	100,000	#
G-120-D		
1967	120,000	#
1968	120,000	#
1969	120,000	#
GA241-50A		
1991	50,000	80.1
1992	50,000	80.1
1993	50,000	81.0
GA241-75A		
1991	70,000	80.1
1992	70,000	80.1
1993	70,000	81.0

YEAR	BTU	A.F.U.E.
GA301-50A		
1991	50,000	80.1
1992	50,000	80.1
1993	50,000	81.0
GA301-75A		
1991	70,000	80.1
1992	70,000	80.1
1993	70,000	81.0
GA361-100A		
1991	90,000	80.1
1992	90,000	80.1
1993	90,000	81.0
GA361-75A		
1991	70,000	80.1
1992	70,000	80.1
1993	70,000	81.0
GA421-100A		
1991	90,000	80.1
1992	90,000	80.1
1993	90,000	81.0
GA421-75A		
1991	70,000	80.1
1992	70,000	80.1
1993	70,000	81.0
GA481-100A		
1992	90,000	80.1
1993	90,000	81.0
GA481-100A-3		
1992	90,000	80.1
1993	90,000	81.0
GA481-75A		
1992	70,000	80.1
1993	70,000	81.0
GA481-75A-3		
1992	70,000	80.1
1993	70,000	81.0
GA601-100A		
1992	90,000	80.1
1993	90,000	81.0
GA601-100A-3		
1992	90,000	80.1
1993	90,000	81.0
GA601-75A		
1992	70,000	80.1
1993	70,000	81.0
GA601-75A-3		
1992	70,000	80.1
1993	70,000	81.0
GC-100U		
1970	100,000	#
GC-125-B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
GC-125-BX		
1968	125,000	#
1969	125,000	#
1970	125,000	#
GC-150-B		
1969	150,000	#
1970	150,000	#
GC-150-BX		
1969	150,000	#
1970	150,000	#
GC-150B		
1968	150,000	#
GC-150BX		
1968	150,000	#
GC-80		
1970	80,000	#
GC-80-D		
1967	80,000	#
1968	80,000	#
1969	80,000	#
GCS-100U		
1970	100,000	#
GCW-110-B		
1967	110,000	#
1968	110,000	#
GCW-110-BX		
1967	110,000	#
1968	110,000	#

YEAR	BTU	A.F.U.E.
GCW-80-D		
1967	80,000	#
1968	80,000	#
1969	80,000	#
GH100A		
1993	90,000	81.0
GH50A		
1993	50,000	81.0
GH75A		
1993	70,000	81.0
GUX040-3		
1988	40,000	74.5
1989	40,000	73.0
1990	40,000	73.0
1991	40,000	73.0
GUX060-3		
1988	60,000	74.5
1989	60,000	73.0
1990	60,000	73.0
1991	60,000	73.0
GUX080-4		
1988	80,000	74.6
1989	80,000	73.1
1990	80,000	73.1
1991	80,000	73.1
GUX100-5		
1988	100,000	74.1
1989	100,000	72.6
1990	100,000	72.6
1991	100,000	72.6
GUX120-5		
1988	120,000	74.0
1989	120,000	72.5
1990	120,000	72.5
1991	120,000	72.5
HBA040ND3R		
1990	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
HBA040ND3RX		
1990	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
HBA060ND3R		
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
HBA060ND3RX		
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
HBA080ND3RV		
1990	80,000	80.1
HBA080ND4R		
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
HBA080ND4RX		
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
HBA100ND5R		
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
HBA100ND5RV		
1990	100,000	80.1
HBA100ND5RX		
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
HBA120ND5R		
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1

YEAR	BTU	A.F.U.E.
HBA120ND5RX		
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
HCA040ND3R		
1990	40,000	74.1
1991	40,000	74.1
1992	40,000	74.1
1993	40,000	74.1
HCA050ND3R		
1990	50,000	74.1
1991	50,000	74.1
1992	50,000	74.1
1993	50,000	74.1
HCA060ND3R		
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
1993	60,000	72.4
HCA060ND4R		
1990	60,000	74.4
1991	60,000	74.4
1992	60,000	74.4
1993	60,000	74.4
HCA075ND0T		
1990	75,000	67.3
1991	75,000	67.3
1992	75,000	67.3
1993	75,000	67.3
HCA075ND3R		
1990	75,000	69.1
1991	75,000	69.1
1992	75,000	69.1
1993	75,000	69.1
HCA075ND4R		
1990	75,000	74.4
1991	75,000	74.4
1992	75,000	74.4
1993	75,000	74.4
HCA080ND4R		
1990	80,000	69.3
1991	80,000	69.3
1992	80,000	69.3
1993	80,000	69.3
HCA080ND5R		
1990	80,000	74.4
1991	80,000	74.4
1992	80,000	74.4
1993	80,000	74.4
HCA100ND0T		
1990	100,000	64.7
1991	100,000	64.7
1992	100,000	64.7
1993	100,000	64.7
HCA100ND4R		
1990	100,000	68.9
1991	100,000	68.9
1992	100,000	68.9
1993	100,000	68.9
HCA100ND5R		
1990	100,000	74.4
1991	100,000	74.4
1992	100,000	74.4
1993	100,000	74.4
HCA120ND5R		
1990	120,000	67.5
1991	120,000	67.5
1992	120,000	67.5
1993	120,000	67.5
HCA140ND5R		
1990	140,000	66.8
1991	140,000	66.8
1992	140,000	66.8
1993	140,000	66.8
HCA140NS5R		
1991	140,000	65.8
HCC040ND3R		
1990	40,000	76.6
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
HCC040ND3RX		
1990	40,000	76.6

Capacities and Ratings are estimated.

GOETTL

YEAR	BTU	A.F.U.E.
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
HCC040NS3R		
1990	40,000	69.4
1991	40,000	69.4
1992	40,000	69.4
1993	40,000	69.4
HCC050ND3R		
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
HCC050ND3RX		
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
HCC050NS3R		
1990	50,000	69.3
1991	50,000	69.3
1992	50,000	69.3
1993	50,000	69.3
HCC060ND4R		
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
HCC060ND4RX		
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
HCC060NS3R		
1990	60,000	63.7
1991	60,000	63.7
1992	60,000	63.7
1993	60,000	63.7
HCC060NS4R		
1990	60,000	71.2
1991	60,000	71.2
1992	60,000	71.2
1993	60,000	71.2
HCC075ND4R		
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
HCC075ND4RX		
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
HCC075NS0T		
1990	75,000	64.6
1991	75,000	64.6
1992	75,000	64.6
1993	75,000	64.6
HCC075NS3R		
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
1993	75,000	66.0
HCC075NS4R		
1990	75,000	70.6
1991	75,000	70.6
1992	75,000	70.6
1993	75,000	70.6
HCC080ND5R		
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
HCC080ND5RX		
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
HCC080NS4R		
1990	80,000	67.5
1991	80,000	67.5
1992	80,000	67.5
1993	80,000	67.5

YEAR	BTU	A.F.U.E.
HCC080NS5R		
1990	80,000	70.3
1991	80,000	70.3
1992	80,000	70.3
1993	80,000	70.3
HCC100ND5R		
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
HCC100ND5RX		
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
HCC100NS0T		
1990	100,000	62.4
1991	100,000	62.4
1992	100,000	62.4
1993	100,000	62.4
HCC100NS4R		
1990	100,000	65.6
1991	100,000	65.6
1992	100,000	65.6
1993	100,000	65.6
HCC100NS5R		
1990	100,000	70.0
1991	100,000	70.0
1992	100,000	70.0
1993	100,000	70.0
HCC120NS5R		
1990	120,000	64.7
1991	120,000	64.7
1992	120,000	64.7
1993	120,000	64.7
HCC140NS5R		
1990	140,000	65.8
1992	140,000	65.8
1993	140,000	65.8
MAA040NR2R		
1992	40,000	79.9
1993	40,000	80.2
MAA040NR2RX		
1992	40,000	79.9
1993	40,000	80.2
MAA040NR3R		
1992	40,000	79.6
1993	40,000	80.2
MAA040NR3RX		
1992	40,000	79.6
1993	40,000	80.2
MAA060NR2R		
1992	60,000	80.8
1993	60,000	80.2
MAA060NR2RX		
1992	60,000	80.8
1993	60,000	80.2
MAA060NR3R		
1992	60,000	79.2
1993	60,000	80.2
MAA060NR3RX		
1992	60,000	79.2
1993	60,000	80.2
MAA060NR4R		
1992	60,000	80.0
1993	60,000	80.2
MAA060NR4RX		
1992	60,000	80.0
1993	60,000	80.2
MAA080NR2R		
1992	80,000	79.3
1993	80,000	80.2
MAA080NR2RX		
1992	80,000	79.3
1993	80,000	80.2
MAA080NR3R		
1992	80,000	79.9
1993	80,000	80.2
MAA080NR3RX		
1992	80,000	79.9
1993	80,000	80.2
MAA080NR4R		
1992	80,000	78.9

YEAR	BTU	A.F.U.E.
1993	80,000	80.2
MAA080NR4RX		
1992	80,000	78.9
1993	80,000	80.2
MAA080NR5R		
1992	80,000	80.0
1993	80,000	80.2
MAA080NR5RX		
1992	80,000	80.0
1993	80,000	80.2
MAA100NR3R		
1992	100,000	79.7
1993	100,000	80.2
MAA100NR3RX		
1992	100,000	79.7
1993	100,000	80.2
MAA100NR4R		
1992	100,000	79.4
1993	100,000	80.2
MAA100NR4RX		
1992	100,000	79.4
1993	100,000	80.2
MAA100NR5R		
1992	100,000	79.5
1993	100,000	80.2
MAA100NR5RX		
1992	100,000	79.5
1993	100,000	80.2
MAA120NR4R		
1992	120,000	79.5
1993	120,000	80.2
MAA120NR4RX		
1992	120,000	79.5
1993	120,000	80.2
MAA120NR5R		
1992	120,000	79.4
1993	120,000	80.2
MAA120NR5RX		
1992	120,000	79.4
1993	120,000	80.2
MAA140NR4R		
1992	140,000	78.9
1993	140,000	80.2
MAA140NR5R		
1992	140,000	78.7
1993	140,000	80.2
MBA040NH2R		
1993	40,000	80.2
MBA040NH2RX		
1993	40,000	80.2
MBA040NH3R		
1993	40,000	80.2
MBA040NH3RX		
1993	40,000	80.2
MBA060NH2R		
1993	60,000	80.2
MBA060NH2RX		
1993	60,000	80.2
MBA060NH3R		
1993	60,000	80.2
MBA060NH3RX		
1993	60,000	80.2
MBA060NH4R		
1993	60,000	80.2
MBA060NH4RX		
1993	60,000	80.2
MBA080NH2R		
1993	80,000	80.2
MBA080NH2RX		
1993	80,000	80.2
MBA080NH3R		
1993	80,000	80.2
MBA080NH3RX		
1993	80,000	80.2
MBA080NH4R		
1993	80,000	80.2
MBA080NH4RX		
1993	80,000	80.2
MBA080NH5R		
1993	80,000	80.2

YEAR	BTU	A.F.U.E.
MBA080NH5RX		
1993	80,000	80.2
MBA100NH3R		
1993	100,000	80.2
MBA100NH3RX		
1993	100,000	80.2
MBA100NH4R		
1993	100,000	80.2
MBA100NH4RX		
1993	100,000	80.2
MBA100NH5R		
1993	100,000	80.2
MBA100NH5RX		
1993	100,000	80.2
MBA120NH4R		
1993	120,000	80.2
MBA120NH4RX		
1993	120,000	80.2
MBA120NH5R		
1993	120,000	80.2
MBA120NH5RX		
1993	120,000	80.2
MBA140NH4R		
1993	140,000	80.2
MBA140NH5R		
1993	140,000	80.2
PG018040-1		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
PG024040-1		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
1991	40,000	76.1
PG024040-1A		
1991	40,000	78.0
PG024075-1		
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
PG024075-1A		
1991	75,000	78.0
PG030075-1		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
PG030075-1A		
1991	75,000	78.0
PG030100-1		
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
PG030100-1A		
1991	100,000	78.0
PG036075-1		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
PG036075-1A		
1991	75,000	78.0
PG036100-1		
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
PG036100-1A		
1991	100,000	78.0
PG042100-1		
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
PG042100-1A		
1991	100,000	78.0
PG042125-1		
1988	125,000	75.0
1989	125,000	75.0
1990	125,000	75.0

YEAR	BTU	A.F.U.E.
1991	125,000	75.0
PG042125-1A		
1991	125,000	78.0
PG048125-1		
1988	125,000	75.0
1989	125,000	75.0
1990	125,000	75.0
1991	125,000	75.0
PG048125-1A		
1991	125,000	78.0
PG048150-1		
1988	150,000	75.0
1989	150,000	75.0
1990	150,000	75.0
1991	150,000	75.0
PG048150-1A		
1991	150,000	78.0
PG060125-1		
1988	125,000	75.0
1989	125,000	75.0
1990	125,000	75.0
1991	125,000	75.0
PG060125-1A		
1991	125,000	78.0
PG060150-1		
1988	150,000	75.0
1989	150,000	75.0
1990	150,000	75.0
1991	150,000	75.0
PG060150-1A		
1991	150,000	78.0
PGH036075-1A		
1991	75,000	78.0
PGO24075-1		
1988	75,000	76.0
PGX018040-1		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
PGX024040-1		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
1991	40,000	76.1
PGX024040-1A		
1991	40,000	78.0
PGX030040-1		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
1991	40,000	76.1
PGX030040-1A		
1991	40,000	78.0
PGX036050-1		
1989	50,000	76.0
1990	50,000	76.0
1991	50,000	76.0
PGX036050-1A		
1991	50,000	78.0
PGX036075-1		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
PGX036075-1A		
1991	75,000	78.0
PGX0365050-1		
1988	50,000	76.0
PGX042075-1		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
PGX042075-1A		
1991	75,000	78.0
PGX048075-1		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
PGX048075-1A		
1991	75,000	78.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
PGX060100-1		
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
PGX060100-1A		
1991	100,000	78.0

GOODMAN

GD050-2		
1987	50,000	65.0
GD075-3		
1987	75,000	64.7
1988	75,000	64.7
1989	75,000	63.2
1990	75,000	63.2
1991	75,000	63.2
1992	75,000	63.2
1993	75,000	63.2
GD100-3		
1987	100,000	66.4
1988	100,000	66.4
1989	100,000	64.9
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
1993	100,000	65.0
GD100-4		
1989	100,000	64.9
1990	100,000	65.0
1991	100,000	65.0
1992	100,000	65.0
1993	100,000	65.0
GD125-5		
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	64.5
1990	125,000	65.0
1991	125,000	65.0
1992	125,000	65.0
1993	125,000	65.0
GD150-5		
1987	150,000	64.8
1988	150,000	64.8
1989	150,000	63.3
1990	150,000	63.3
1991	150,000	63.3
1992	150,000	63.3
1993	150,000	63.3
GDE040-2		
1987	40,000	71.3
GDE060-3		
1987	60,000	74.5
1988	60,000	74.5
1989	60,000	73.0
1990	60,000	73.0
1991	60,000	73.0
1992	60,000	73.0
1993	60,000	73.0
GDE080-4		
1987	80,000	74.6
1988	80,000	74.6
1989	80,000	73.1
1990	80,000	73.1
1991	80,000	73.1
1992	80,000	73.1
1993	80,000	73.1
GDE100-5		
1987	100,000	80.0
1988	100,000	74.1
1989	100,000	72.6
1990	100,000	72.6
1991	100,000	72.6
1992	100,000	72.6
1993	100,000	72.6
GDE120-5		
1987	120,000	74.0
1988	120,000	74.0
1989	120,000	72.5
1990	120,000	72.5
1991	120,000	72.5
1992	120,000	72.5
1993	120,000	72.5

YEAR	BTU	A.F.U.E.
GDI050-2		
1987	50,000	68.9
GDI075-3		
1987	75,000	68.3
1988	75,000	68.3
1989	75,000	66.8
1990	75,000	66.8
1991	75,000	66.8
1992	75,000	66.8
1993	75,000	66.8
GDI100-3		
1989	100,000	68.5
1990	100,000	68.5
1991	100,000	68.5
1992	100,000	68.5
1993	100,000	68.5
GDI100-4		
1987	100,000	66.4
1988	100,000	66.4
1989	100,000	68.5
1990	100,000	68.5
1991	100,000	68.5
1992	100,000	68.5
1993	100,000	68.5
GDI125-5		
1987	125,000	69.7
1988	125,000	69.7
1989	125,000	68.2
1990	125,000	68.2
1991	125,000	68.2
1992	125,000	68.2
1993	125,000	68.2
GDI150-5		
1987	150,000	68.8
1988	150,000	68.8
1989	150,000	67.3
1990	150,000	67.3
1991	150,000	67.3
1992	150,000	67.3
1993	150,000	67.3
GDO050-2		
1990	50,000	80.0
GDP050-2		
1989	50,000	80.0
1991	50,000	80.0
1992	50,000	80.0
1993	50,000	80.0
GDP075-3		
1989	75,000	80.0
1990	75,000	80.0
1991	75,000	80.0
1992	75,000	80.0
1993	75,000	80.0
GDP100-4		
1989	100,000	80.0
1990	100,000	80.0
1991	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0
GDP120-5		
1989	115,000	80.0
1990	115,000	80.0
1991	115,000	80.0
1992	115,000	80.0
1993	115,000	80.0
GDPI050-3		
1991	46,000	80.0
1992	46,000	80.0
1993	46,000	80.0
GDPI075-3		
1991	70,000	80.0
1992	70,000	80.0
1993	70,000	80.0
GDPI075-4		
1991	70,000	80.0
1992	70,000	80.0
1993	70,000	80.0
GDPI100-4		
1991	92,000	80.0
1992	92,000	80.0
1993	92,000	80.0
GDPI120-5		
1991	115,000	80.0
1992	115,000	80.0
1993	115,000	80.0

YEAR	BTU	A.F.U.E.
GDPS050-2		
1991	46,000	78.0
1992	46,000	78.0
1993	46,000	78.0
GDPS075-3		
1991	70,000	78.0
1992	70,000	78.0
1993	70,000	78.0
GDPS100-3		
1991	92,000	78.0
1992	92,000	78.0
1993	92,000	78.0
GDPS100-4		
1991	92,000	78.0
1992	92,000	78.0
1993	92,000	78.0
GDPX050-2		
1991	50,000	78.0
1992	50,000	80.0
1993	50,000	80.0
GDPX050-3B		
1991	46,000	80.0
1992	46,000	80.0
1993	46,000	80.0
GDPX075-3		
1991	75,000	78.0
1992	75,000	80.0
1993	75,000	80.0
GDPX075-4B		
1991	70,000	80.0
1992	70,000	80.0
1993	70,000	80.0
GDPX100-4		
1991	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0
GDPX100-5B		
1991	92,000	80.0
1992	92,000	80.0
1993	92,000	80.0
GDPX120-5		
1991	120,000	78.0
1992	120,000	80.0
1993	120,000	80.0
GDPX120-5B		
1991	115,000	80.0
1992	115,000	80.0
1993	120,000	80.0
GDX040-2		
1987	40,000	74.5
GDX060-3		
1990	60,000	73.0
1991	60,000	73.0
1992	60,000	73.0
1993	60,000	73.0
GDX080-4		
1987	80,000	74.6
1990	80,000	73.1
1991	80,000	73.1
1992	80,000	73.1
1993	80,000	73.1
GDX100-5		
1987	100,000	74.1
1990	100,000	72.6
1991	100,000	72.6
1992	100,000	72.6
1993	100,000	72.6
GDX120-5		
1987	120,000	74.0
1990	120,000	72.5
1991	120,000	72.5
1992	120,000	72.5
1993	120,000	72.5
GDX60-3		
1987	60,000	74.5
GMP050—3		
1993	45,000	80.0
GMP050-3		
1992	45,000	80.0
GMP075-3		
1992	75,000	80.0
1993	75,000	80.0

YEAR	BTU	A.F.U.E.
GMP075-4		
1992	75,000	80.0
1993	75,000	80.0
GMP100-3		
1992	100,000	80.0
1993	100,000	80.0
GMP100-4		
1992	100,000	80.0
1993	100,000	80.0
GMP100-5		
1992	100,000	80.0
1993	100,000	80.0
GMP125-4		
1992	125,000	80.0
1993	125,000	80.0
GMP125-5		
1992	125,000	80.0
1993	125,000	80.0
GMP150-5		
1992	150,000	80.0
1993	150,000	80.0
GMPV075-1.5/3		
1993	75,000	80.0
GMPV100-3/5		
1993	100,000	80.0
GMPV125-3/5		
1993	125,000	80.0
GU050-2		
1985	50,000	65.0
1986	50,000	65.0
1987	50,000	65.0
1988	50,000	65.0
1989	50,000	63.5
1990	50,000	63.5
1991	50,000	63.5
1992	50,000	63.5
1993	50,000	63.5
GU075-2		
1991	75,000	63.2
1992	75,000	63.2
1993	75,000	63.2
GU075-3		
1985	75,000	64.7
1986	75,000	64.7
1987	75,000	64.7
1988	75,000	64.7
1989	75,000	63.2
1991	75,000	63.2
1992	75,000	63.2
1993	75,000	63.2
GU075-4		
1985	75,000	64.7
1988	75,000	64.7
1989	75,000	63.2
1991	75,000	63.2
1992	75,000	63.2
1993	75,000	63.2
GU100-2.5		
1991	100,000	65.0
1992	100,000	65.0
1993	100,000	65.0
GU100-3		
1985	100,000	66.4
1986	100,000	66.4
1987	100,000	66.4
1988	100,000	66.4
1989	100,000	64.9
1991	100,000	65.0
1992	100,000	65.0
1993	100,000	65.0
GU100-4		
1985	100,000	66.4
1988	100,000	66.4
1989	100,000	64.9
1991	100,000	65.0
1992	100,000	65.0
1993	100,000	65.0
GU125-3		
1991	125,000	65.0
1992	125,000	65.0
1993	125,000	65.0
GU125-4		
1985	125,000	66.0
1986	125,000	66.0

YEAR	BTU	A.F.U.E.
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	64.5
1990	125,000	65.0
1991	125,000	65.0
1992	125,000	65.0
1993	125,000	65.0
GU125-5		
1985	125,000	66.0
GU125-5A		
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	64.5
1990	125,000	65.0
1991	125,000	65.0
1992	125,000	65.0
1993	125,000	65.0
GU150-5		
1985	150,000	64.8
1986	150,000	64.8
1987	150,000	64.8
1988	150,000	64.8
1989	150,000	63.3
1990	150,000	63.3
1991	150,000	63.3
1992	150,000	63.3
1993	150,000	63.3
GUE040-2		
1986	40,000	74.5
1987	40,000	74.5
GUE040-3		
1988	40,000	74.5
1989	40,000	73.0
1990	40,000	73.0
1991	40,000	73.0
1992	40,000	73.0
1993	40,000	73.0
GUE060-3		
1986	60,000	74.5
1987	60,000	74.5
1988	60,000	74.5
1989	60,000	73.0
1990	60,000	73.0
1991	60,000	73.0
1992	60,000	73.0
1993	60,000	73.0
GUE080-4		
1986	80,000	74.6
1987	80,000	74.6
1988	80,000	74.6
1989	80,000	73.1
1990	80,000	73.1
1991	80,000	73.1
1992	80,000	73.1
1993	80,000	73.1
GUE100-5		
1986	100,000	74.1
1987	100,000	74.1
1988	100,000	74.1
1989	100,000	72.6
1990	100,000	72.6
1991	100,000	72.6
1992	100,000	72.6
1993	100,000	72.6
GUE120-5		
1986	120,000	74.0
1987	120,000	74.0
1988	120,000	74.0
1989	120,000	72.5
1990	120,000	72.5
1991	120,000	72.5
1992	120,000	72.5
1993	120,000	72.5
GUH075		
1988	75,000	64.7
1989	75,000	63.2
1990	75,000	63.2
GUH075-3		
1990	75,000	63.2
GUH075-4		
1990	75,000	63.2
GUH100		
1988	100,000	66.4
1989	100,000	64.9
1990	100,000	65.0

YEAR	BTU	A.F.U.E.
GUHI075		
1988	75,000	68.3
1989	75,000	66.8
1990	75,000	66.8
GUHI075-3		
1988	75,000	68.3
GUHI075-4		
1988	75,000	68.3
GUHI100		
1988	100,000	70.0
1989	100,000	68.5
1990	100,000	68.5
GUI050-2		
1985	50,000	68.9
1986	50,000	68.9
1987	50,000	68.9
1988	50,000	68.9
1989	50,000	67.4
1990	50,000	67.4
1991	50,000	67.4
1992	50,000	67.4
1993	50,000	67.4
GUI075-2		
1991	75,000	66.8
1992	75,000	66.8
1993	75,000	66.8
GUI075-3		
1985	75,000	68.3
1986	75,000	68.3
1987	75,000	68.3
1989	75,000	66.8
1990	75,000	66.8
1991	75,000	66.8
1992	75,000	66.8
1993	75,000	66.8
GUI075-4		
1985	75,000	68.3
1989	75,000	66.8
1990	75,000	66.8
1991	75,000	66.8
1992	75,000	66.8
1993	75,000	66.8
GUI100-2.5		
1991	100,000	68.5
1992	100,000	68.5
1993	100,000	68.5
GUI100-3		
1985	100,000	70.0
1986	100,000	70.0
1988	100,000	70.0
1989	100,000	68.5
1990	100,000	65.0
1991	100,000	68.5
1992	100,000	68.5
1993	100,000	68.5
GUI100-4		
1985	100,000	70.0
1988	100,000	70.0
1989	100,000	68.5
1990	100,000	65.0
1991	100,000	68.5
1992	100,000	68.5
1993	100,000	68.5
GUI125-3		
1991	125,000	68.1
1992	125,000	68.1
1993	125,000	68.1
GUI125-4		
1985	125,000	69.6
1986	125,000	69.6
1988	125,000	69.6
1989	125,000	68.1
1990	125,000	68.1
1991	125,000	68.1
1992	125,000	68.1
1993	125,000	68.1
GUI125-5		
1985	125,000	69.6
GUI125-5A		
1988	125,000	69.6
1989	125,000	68.1
1990	125,000	68.1
1991	125,000	68.1
1992	125,000	68.1
1993	125,000	68.1

YEAR	BTU	A.F.U.E.
GUI150-5		
1985	150,000	68.8
1986	150,000	68.8
1987	150,000	68.8
1988	150,000	68.8
1989	150,000	67.3
1990	150,000	67.3
1991	150,000	67.3
1992	150,000	67.3
1993	150,000	67.3
GUN040-2		
1988	40,000	93.8
1989	40,000	92.3
1990	40,000	92.3
1991	40,000	92.3
1992	40,000	92.3
1993	40,000	92.3
GUN050-2B		
1991	50,000	91.7
1992	50,000	91.7
1993	50,000	91.7
GUN060-3		
1988	60,000	93.2
1989	60,000	91.7
1990	60,000	91.7
1991	60,000	91.7
1992	60,000	91.7
1993	60,000	91.7
GUN075-3		
1988	75,000	92.8
1989	75,000	91.3
1990	75,000	91.3
1991	75,000	91.3
1992	75,000	91.3
1993	75,000	91.3
GUN075-3B		
1991	75,000	91.3
1992	75,000	91.3
1993	75,000	91.3
GUN100-4		
1988	100,000	92.3
1989	100,000	90.8
1990	100,000	90.8
1991	100,000	90.8
1992	100,000	90.8
1993	100,000	90.8
GUN100-4B		
1991	100,000	90.8
1992	100,000	90.8
1993	100,000	90.8
GUN125-5		
1988	125,000	91.9
1989	125,000	90.4
1990	125,000	90.4
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
GUN125-5B		
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
GUP040-2		
1988	40,000	82.0
GUP050-2A		
1989	50,000	80.0
1990	50,000	80.0
1991	50,000	80.0
1992	50,000	80.0
1993	50,000	80.0
GUP060-3		
1988	60,000	82.0
GUP075-3A		
1989	75,000	80.0
1990	75,000	80.0
1991	75,000	80.0
1992	75,000	80.0
1993	75,000	80.0
GUP080-4		
1988	80,000	82.0
GUP100-4A		
1989	100,000	80.0
1990	100,000	80.0
1991	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0

YEAR	BTU	A.F.U.E.
GUP100-5		
1988	95,000	82.0
GUP115-5		
1988	115,000	82.0
GUP120-5A		
1989	115,000	80.0
1990	115,000	80.0
1991	115,000	80.0
1992	115,000	80.0
1993	115,000	80.0
GUPI050-3		
1991	46,000	80.0
1992	46,000	80.0
1993	46,000	80.0
GUPI075-3		
1991	70,000	80.0
1992	70,000	80.0
1993	70,000	80.0
GUPI075-4		
1991	70,000	80.0
1992	70,000	80.0
1993	70,000	80.0
GUPI100-4		
1991	92,000	80.0
1992	92,000	80.0
1993	92,000	80.0
GUPI100-5		
1991	92,000	80.0
1992	92,000	80.0
1993	92,000	80.0
GUPI120-5		
1991	115,000	80.0
1992	115,000	80.0
1993	115,000	80.0
GUPS050-2		
1991	46,000	78.0
1992	46,000	78.0
1993	46,000	78.0
GUPS075-3		
1991	70,000	78.0
1992	70,000	78.0
1993	70,000	78.0
GUPS100-3		
1991	92,000	78.0
1992	92,000	78.0
1993	92,000	78.0
GUPS100-4		
1991	92,000	78.0
1992	92,000	78.0
1993	92,000	78.0
GUPS100-4A		
1993	100,000	80.0
GUPS120-4		
1991	115,000	78.0
1992	115,000	78.0
1993	115,000	78.0
GUPS120-5		
1991	115,000	78.0
1992	115,000	78.0
1993	115,000	78.0
GUPS140-5		
1992	138,000	78.0
1993	138,000	78.0
GUPX050-2A		
1991	50,000	78.0
1992	50,000	80.0
1993	50,000	80.0
GUPX050-3B		
1991	46,000	80.0
1992	46,000	80.0
1993	46,000	80.0
GUPX075-3A		
1991	75,000	78.0
1992	75,000	80.0
1993	75,000	80.0
GUPX075-4B		
1991	70,000	80.0
1992	70,000	80.0
1993	70,000	80.0
GUPX100-4A		
1991	100,000	78.0
1992	100,000	80.0

YEAR	BTU	A.F.U.E.
GUPX100-5B		
1991	92,000	80.0
1992	92,000	80.0
1993	92,000	80.0
GUPX125-5A		
1991	120,000	78.0
1993	120,000	80.0
GUPX125-5X		
1992	120,000	80.0
GUS050-2		
1991	50,000	91.7
1992	50,000	91.7
1993	50,000	91.7
GUS075-3		
1991	75,000	91.3
1992	75,000	91.3
1993	75,000	91.3
GUS100-4		
1991	100,000	90.8
1992	100,000	90.8
1993	100,000	90.8
GUS125-5		
1991	125,000	90.4
1992	125,000	90.4
1993	125,000	90.4
GUX040-2		
1986	40,000	74.5
1987	40,000	74.5
GUX040-3		
1988	40,000	74.5
1989	40,000	73.0
1990	40,000	73.0
1991	40,000	73.0
1992	40,000	73.0
1993	40,000	73.0
GUX060-3		
1986	60,000	74.5
1987	60,000	74.5
1988	60,000	74.5
1989	60,000	73.0
1990	60,000	73.0
1991	60,000	73.0
1992	60,000	73.0
1993	60,000	73.0
GUX080-4		
1986	80,000	74.6
1987	80,000	74.6
1988	80,000	74.6
1989	80,000	73.1
1990	80,000	73.1
1991	80,000	73.1
1992	80,000	73.1
1993	80,000	73.1
GUX100-5		
1986	100,000	74.1
1987	100,000	74.1
1988	100,000	74.1
1989	100,000	72.6
1990	100,000	72.6
1991	100,000	72.6
1992	100,000	72.6
1993	100,000	72.6
GUX120-5		
1986	120,000	74.0
1987	120,000	74.0
1988	120,000	74.0
1989	120,000	72.5
1990	120,000	72.5
1991	120,000	72.5
1992	120,000	72.5
1993	120,000	72.5
HAC040N(D,E,F)3RD		
1987	40,000	76.7
HAC040N(D,E,F,K)3RC		
1985	40,000	75.0
1986	40,000	75.0
HAC040N(D,E,F,K)3RXC		
1985	40,000	75.0
HAC040N(D,F)3RC		
1984	40,000	75.0
HAC040NF3RXC		
1984	40,000	75.0
HAC040NS3RC		
1985	40,000	69.4

YEAR	BTU	A.F.U.E.
1986	40,000	69.4
HAC040NS3RD		
1987	40,000	69.4
HAC050N(D,E,F)3RD		
1987	50,000	76.0
HAC050N(D,E,F,K)3RC		
1985	50,000	75.0
1986	50,000	75.0
HAC050N(D,E,F,K)3RXC		
1985	50,000	75.0
HAC050N(D,F)3RC		
1984	50,000	75.0
HAC050N3RC		
1985	50,000	69.3
1986	50,000	69.3
HAC050N3RD		
1987	50,000	69.3
HAC050NF3RXC		
1984	50,000	75.0
HAC050NS3RD		
1987	50,000	70.0
HAC060N(D,E,F)3R		
1987	60,000	73.9
HAC060N(D,E,F)4RC		
1987	60,000	75.0
HAC060N(D,E,F,K)0T		
1985	60,000	75.1
HAC060N(D,E,F,K)3R		
1985	60,000	73.1
1986	60,000	73.1
HAC060N(D,E,F,K)4RC		
1985	60,000	75.0
1986	60,000	75.0
HAC060N(D,E,F,K)4RXC		
1985	60,000	75.0
HAC060N(D,F)4RC		
1984	60,000	75.0
HAC060NF4RXC		
1984	60,000	75.0
HAC060NS0T		
1985	60,000	70.5
1987	60,000	66.3
HAC060NS3R		
1985	60,000	68.6
1986	60,000	68.6
1987	60,000	70.5
HAC060NS4RC		
1985	60,000	71.2
1986	60,000	71.2
1987	60,000	72.9
HAC060NSOT		
1986	60,000	70.5
1987	60,000	65.5
HAC075N(D,E,F)4RC		
1987	75,000	76.2
HAC075N(D,E,F,K)0T		
1985	75,000	68.1
HAC075N(D,E,F,K)3R		
1985	75,000	69.9
HAC075N(D,E,F,K)4RC		
1985	75,000	75.0
HAC075N(D,E,F,K)4RXC		
1985	75,000	75.0
HAC075N(D,E,F,K)0T		
1986	75,000	68.1
HAC075N(D,E,F)0T		
1987	75,000	69.2
HAC075N(D,F)4RC		
1984	75,000	75.0
HAC075NF4RXC		
1984	75,000	75.0
HAC075NS0T		
1985	75,000	64.6
HAC075NS3R		
1985	75,000	66.0
1987	75,000	67.9
HAC075NS4RC		
1985	75,000	70.6
1986	75,000	70.6
1987	75,000	72.5

Efficiency Ratings not available.

GOODMAN

YEAR	BTU	A.F.U.E.
HAC075NSOT		
1986	75,000	64.6
1987	75,000	66.5
HAC07SNS3R		
1986	75,000	66.0
HAC080N(D,E,F)4R		
1987	80,000	70.1
HAC080N(D,E,F,K)0T		
1985	80,000	69.1
HAC080N(D,E,F,K)4R		
1985	80,000	70.1
HAC080N(D,E,F,K)5RC		
1985	80,000	75.0
HAC080N(D,E,F,K)5RXC		
1985	80,000	75.0
HAC080N(D,E,F,K)OT		
1986	80,000	69.1
HAC080N(D,E,F)OT		
1987	80,000	69.1
HAC080N(D,F)5RC		
1984	80,000	75.0
HAC080NF5RXC		
1984	80,000	75.0
HAC080NSOT		
1985	80,000	65.6
HAC080NS4R		
1985	80,000	67.5
1986	80,000	67.5
1987	80,000	69.1
HAC080NS5RC		
1985	80,000	70.3
1986	80,000	70.3
1987	80,000	72.0
HAC080NSOT		
1986	80,000	65.6
1987	80,000	67.6
HAC088ON(D,E,F)OT		
1987	80,000	70.7
HAC100N(D,E,F,K)0T		
1985	100,000	65.4
HAC100N(D,E,F,K)4R		
1985	100,000	69.6
HAC100N(D,E,F,K)5RC		
1985	100,000	75.0
HAC100N(D,E,F,K)5RXC		
1985	100,000	75.0
HAC100N(D,E,F,K)OT		
1986	100,000	65.4
HAC100N(D,E,F)OT		
1987	100,000	67.8
HAC100N(D,F)5RC		
1984	100,000	75.0
HAC100NF5RXC		
1984	100,000	75.0
HAC100NSOT		
1985	100,000	62.4
HAC100NS4R		
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	67.3
HAC100NS5RC		
1985	100,000	70.0
1986	100,000	70.0
1987	100,000	70.7
HAC100NSOT		
1986	100,000	62.4
1987	100,000	64.8
HAC120N(D,E,F)5R		
1987	120,000	70.5
HAC120N(D,E,F,K)5R		
1985	120,000	66.0
1986	120,000	68.0
HAC120NS5R		
1985	120,000	64.7
1986	120,000	64.7
1987	120,000	67.2
HAC140N(D,E,F)5R		
1987	140,000	68.6
HAC140N(D,E,F)5RD		
1987	140,000	67.4
HAC140N(D,E,F,K)5R		
1985	140,000	67.4
1986	140,000	67.4
HAC140NS5R		
1985	140,000	65.8
1986	140,000	65.8
1987	140,000	67.1
HAC140NS5RD		
1987	140,000	65.8
HAC040NS3RD		
1987	40,000	70.5
HCA040ND3R		
1988	40,000	74.6
1989	40,000	74.1
1990	40,000	74.1
1991	40,000	74.1
HCA050ND3R		
1988	50,000	74.6
1989	50,000	74.1
1990	50,000	74.1
1991	50,000	74.1
HCA060ND3R		
1988	60,000	73.1
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
HCA060ND4R		
1988	60,000	74.9
1989	60,000	74.4
1990	60,000	74.4
1991	60,000	74.4
HCA075ND3R		
1988	75,000	70.4
1989	75,000	69.1
1990	75,000	69.1
1991	75,000	69.1
HCA075ND4R		
1988	75,000	74.9
1989	75,000	74.4
1990	75,000	74.4
1991	75,000	74.4
HCA080ND4R		
1988	80,000	70.6
1989	80,000	69.3
1990	80,000	69.3
1991	80,000	69.3
HCA080ND5R		
1988	80,000	74.9
1989	80,000	74.4
1990	80,000	74.4
1991	80,000	74.4
HCA100ND4R		
1988	100,000	68.9
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
HCA100ND5R		
1988	100,000	74.4
1989	100,000	74.4
1990	100,000	74.4
1991	100,000	74.4
HCA120ND5R		
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
HCA140ND5R		
1988	140,000	67.8
1989	140,000	66.8
1990	140,000	66.8
1991	140,000	66.8
HCC040ND3R		
1988	40,000	76.7
1989	40,000	76.6
1990	40,000	76.6
1991	40,000	76.6
HCC040ND3RX		
1988	40,000	76.7
1989	40,000	76.6
1990	40,000	76.6
1991	40,000	76.6
HCC040NS3R		
1988	40,000	70.5
1989	40,000	69.4
1990	40,000	69.4
1991	40,000	69.4
HCC050ND3R		
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
HCC050ND3RX		
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
HCC050NS3R		
1988	50,000	70.0
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
HCC060ND4R		
1988	60,000	76.3
1989	60,000	76.1
1990	60,000	76.1
1991	60,000	76.1
HCC060ND4RX		
1988	60,000	76.3
1989	60,000	76.1
1990	60,000	76.1
1991	60,000	76.1
HCC060NS3R		
1988	60,000	70.5
1989	60,000	63.7
1990	60,000	63.7
1991	60,000	63.7
HCC060NS4R		
1988	60,000	72.9
1989	60,000	71.2
1990	60,000	71.2
1991	60,000	71.2
HCC075ND4R		
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
HCC075ND4RX		
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
HCC075NS3R		
1988	75,000	67.9
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
HCC075NS4R		
1988	75,000	72.5
1989	75,000	70.6
1990	75,000	70.6
1991	75,000	70.6
HCC080ND5R		
1988	80,000	76.7
1989	80,000	76.6
1990	80,000	76.6
1991	80,000	76.6
HCC080ND5RX		
1988	80,000	76.7
1989	80,000	76.6
1990	80,000	76.6
1991	80,000	76.6
HCC080NS4R		
1988	80,000	69.1
1989	80,000	67.5
1990	80,000	67.5
1991	80,000	67.5
HCC080NS5R		
1988	80,000	72.0
1989	80,000	70.3
1990	80,000	70.3
1991	80,000	70.3
HCC100ND4R		
1988	100,000	70.2
HCC100ND5R		
1988	100,000	74.9
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
HCC100ND5RX		
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
HCC100NS4R		
1988	100,000	67.3
1989	100,000	65.6
1990	100,000	65.6
1991	100,000	65.6
HCC100NS5R		
1988	100,000	70.7
1989	100,000	70.0
1990	100,000	70.0
1991	100,000	70.0
HCC120ND5R		
1988	120,000	67.5
HCC120NS5R		
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7
1991	120,000	64.7
HCC140NS5R		
1988	140,000	67.1
1989	140,000	65.8
1990	140,000	65.8
1991	140,000	65.8
NCA080ND4R		
1988	80,000	69.3
PG018040-1		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
PG01840-1		
1987	40,000	76.1
PG024040-1		
1987	40,000	76.1
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
1991	40,000	76.1
1992	40,000	76.1
PG024040-1A		
1991	40,000	78.0
1992	40,000	78.0
1993	40,000	78.0
PG024075-1		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
1992	75,000	76.0
PG024075-1A		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
PG024125-1		
1987	125,000	75.0
PG030075-1		
1987	75,000	76.0
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
1992	75,000	76.0
PG030075-1A		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
PG030100-1		
1987	100,000	76.0
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
PG030100-1A		
1991	100,000	78.0
1992	92,000	78.0
1993	92,000	78.0
PG036075-1		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
1991	75,000	76.0
1992	75,000	76.0
PG036075-1A		
1991	75,000	78.0
1992	75,000	78.0
1993	75,000	78.0
PG036100-1		
1987	100,000	76.0
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
PG036100-1A		
1991	100,000	78.0
1992	92,000	78.0
1993	92,000	78.0
PG042100-1		
1987	100,000	76.0
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
PG042100-1A		
1991	100,000	78.0
1992	92,000	78.0
1993	92,000	78.0
PG042125-1		
1988	125,000	75.0
1989	125,000	75.0
1990	125,000	75.0
1991	125,000	75.0
1992	125,000	75.0
PG042125-1A		
1991	125,000	78.0
1992	115,000	78.0
1993	115,000	78.0
PG048125-1		
1987	125,000	75.0
1988	125,000	75.0
1989	125,000	75.0
1990	125,000	75.0
1991	125,000	75.0
1992	125,000	75.0
PG048125-1A		
1991	125,000	78.0
1992	115,000	78.0
1993	115,000	78.0
PG048150-1		
1987	150,000	75.0
1988	150,000	75.0
1989	150,000	75.0
1990	150,000	75.0
1991	150,000	75.0
1992	150,000	75.0
PG048150-1A		
1991	150,000	78.0
1992	140,000	78.0
1993	140,000	78.0
PG060125-1		
1987	125,000	75.0
1988	125,000	75.0
1989	125,000	75.0
1990	125,000	75.0
1991	125,000	75.0
1992	125,000	75.0
PG060125-1A		
1991	125,000	78.0
1992	115,000	78.0
1993	115,000	78.0
PG060150-1		
1988	150,000	75.0
1989	150,000	75.0
1990	150,000	75.0
1991	150,000	75.0
1992	150,000	75.0
PG060150-1A		
1991	150,000	78.0
1992	140,000	78.0
1993	140,000	78.0
PGH036075-1		
1990	75,000	76.0
1991	75,000	76.0

Capacities and Ratings are estimated.

FRASER & JOHNSTON

YEAR	BTU	A.F.U.E.
80CDH0		
1971	80,000	#
1972	80,000	#
80CDHOANA		
1973	80,000	#
1974	80,000	#
80CDHOAPA		
1973	80,000	#
1974	80,000	#
80CDHOAXA		
1973	80,000	#
1974	80,000	#
80CDN2-A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80CDN3-A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
80CDN3BG		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80CDN3BH		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80CDN3CG		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80CDN3CH		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80CN2-A		
1968	80,000	#
1971	80,000	#
1972	80,000	#
80DN3BH		
1970	80,000	#
1971	80,000	#
80H(BHO,B36,DHO,D24,D36)BN		
1978	80,000	#
80H(BHO,B36,DHO,D24,D36)BP		
1978	80,000	#
80HB24ANA		
1973	80,000	#
1974	80,000	#
80HB24APA		
1973	80,000	#
1974	80,000	#
80HB36ANA		
1973	80,000	#
1974	80,000	#
80HB36APA		
1973	80,000	#
1974	80,000	#
80HBH0		
1972	80,000	#
80HBHOANA		
1973	80,000	#
1974	80,000	#
80HBHOAPA		
1973	80,000	#
1974	80,000	#
80HD24		
1972	80,000	#
80HD24ANA		
1973	80,000	#
1974	80,000	#
80HD24APA		
1973	80,000	#
1974	80,000	#
80HD36		
1972	80,000	#
80HD36ANA		
1973	80,000	#
1974	80,000	#
80HD36APA		
1973	80,000	#
1974	80,000	#
80HDH0		
1972	80,000	#
80HDHOANA		
1973	80,000	#
1974	80,000	#
80HDHOAPA		
1973	80,000	#
1974	80,000	#
80HDL		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80HDL2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80HDL3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80HDR		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80HDR2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80HDR3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80HE(BHO,B36,DHO,D24,-D36)BN		
1978	80,000	#
80HL		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80HR		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80ODANA		
1973	80,000	#
80ODANB		
1973	80,000	#
80ODANC		
1973	80,000	#
80ODAND		
1973	80,000	#
80ODAPA		
1973	80,000	#
80ODAPB		
1973	80,000	#
80ODAPC		
1973	80,000	#
80ODAPD		
1973	80,000	#
80R15-A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
80RD(HO,24,30,36)A(N,X)		
1975	80,000	#
1976	80,000	#
80RD(HO,24,30,36)A(P,X)		
1975	80,000	#
80RD(HO,30,36)(A,B)(N,X)		
1977	80,000	#
80RD(HO,30,36)(A,B)(P,X)		
1977	80,000	#
80RD(HO,30,36)B(N,X)		
1976	80,000	#
80RD(HO,30,36)B(P,X)		
1976	80,000	#
80RD(HO,30,36)C(N,X)		
1976	80,000	#
1977	80,000	#
80RD12-A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80RD15-A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80RD24ANA		
1974	80,000	#
80RD24APA		
1974	80,000	#
80RD30		
1972	80,000	#
80RD30ANA		
1973	80,000	#
1974	80,000	#
80RD30APA		
1973	80,000	#
1974	80,000	#
80RD30AXA		
1973	80,000	#
1974	80,000	#
80RD36		
1972	80,000	#
80RD36ANA		
1973	80,000	#
1974	80,000	#
80RD36APA		
1973	80,000	#
1974	80,000	#
80RD36AXA		
1973	80,000	#
1974	80,000	#
80RDH0		
1972	80,000	#
80RDHOANA		
1973	80,000	#
1974	80,000	#
80RDHOAPA		
1973	80,000	#
1974	80,000	#
80RDHOAXA		
1973	80,000	#
1974	80,000	#
80RDN2-A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80RDN3-A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80RN2-A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80WE42G1NA		
1978	80,000	#
80WE42G1PA		
1978	80,000	#
80WE42G3NA		
1978	80,000	#
80WE42G3PA		
1978	80,000	#
80WHDHOA(N,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
80WHDHOA(P,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
80WHDHOB(N,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
80WHDHOB(P,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
80WR(24,30)A(1,2)(N,X)		
1976	80,000	#
80WR30E(1,2)(N,X)		
1976	80,000	#
80WR36A(1,2,3,4)(N,X)		
1976	80,000	#
80WR36E(1,2,3,4)(N,X)		
1976	80,000	#
80WR42(A,B)(1,3,4)(N,X)		
1976	80,000	#
80WR42D1(N,X)		
1976	80,000	#
82D(BHO,B30,B36,DHO,-D24,D36)AN		
1978	82,500	#
82DE(B36,D24)AN		
1978	82,500	#
FSL100RA		
1971	100,000	#
FSL110MA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
1971	100,000	#
FSL110RA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
FSL110TA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
FSL137MA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
FSL137SA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
1971	137,500	#
FSL137TA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
FSL165MA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
FSL165TA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
1971	165,000	#
FSL165UA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
FSL192MA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
FSL192UA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
1971	192,500	#
FSL192VA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
GG090KA		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1971	90,000	#
GG110KA		
1967	110,000	#
1968	110,000	#
GG110KB		
1969	110,000	#
1970	110,000	#
1971	110,000	#
GH080AA		
1970	80,000	#
GH080DA		
1970	80,000	#
GH080FA		
1970	80,000	#
GH080MA		
1970	80,000	#
GH080RA		
1970	80,000	#
GH100AA		
1970	100,000	#
GH100FA		
1970	100,000	#
GH100HA		
1970	100,000	#
GH100MA		
1970	100,000	#
GH100RA		
1970	100,000	#
GH100TA		
1970	100,000	#
GH120		
1970	120,000	#
GH120SA		
1970	120,000	#
GH120TA		
1970	120,000	#
GH140MB		
1970	140,000	#
GH140TA		
1970	140,000	#
GH140UA		
1970	140,000	#
GSC055AA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
GSC055CA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
GSC055DA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
GSC082AA		
1968	82,500	#
1969	82,500	#
1970	82,500	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GSC082EA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSC082FA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSC082MA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSC082QA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSC082RA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSC110AA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSC110EA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSC110FA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSC110MA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSC110RA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSC110SA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSC137AA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSC137FA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSC137GA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSC137MA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSC137SA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSC137TA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSC165AA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
GSC165HA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
GSC165MA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
GSC165MB		
1968	165,000	#
1969	165,000	#
1970	165,000	#

YEAR	BTU	A.F.U.E.
GSC165TA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
GSC165UA		
1968	165,000	#
1969	165,000	#
1970	165,000	#
GSC192MA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
GSC192UA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
GSC192VA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
GSU055AA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
GSU055DA		
1968	55,000	#
1969	55,000	#
1970	55,000	#
GSU082AD		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSU082DD		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSU082FC		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSU082MA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSU082MC		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSU082QA		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSU082QC		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSU082RC		
1968	82,500	#
1969	82,500	#
1970	82,500	#
GSU110AB		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSU110EA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSU110FA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSU110HA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSU110MA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSU110RA		
1968	110,000	#
1969	110,000	#
1970	110,000	#

YEAR	BTU	A.F.U.E.
GSU110SA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSU110TA		
1968	110,000	#
1969	110,000	#
1970	110,000	#
GSU137AA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSU137FA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSU137HA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSU137MA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSU137SA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSU137TA		
1968	137,500	#
1969	137,500	#
1970	137,500	#
GSU165MB		
1968	165,000	#
1969	165,000	#
1970	165,000	#
GSU165TB		
1968	165,000	#
1969	165,000	#
1970	165,000	#
GSU165UB		
1968	165,000	#
1969	165,000	#
1970	165,000	#
GSU192MA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
GSU192UA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
GSU192VA		
1968	192,500	#
1969	192,500	#
1970	192,500	#
RD12-A		
1968	80,000	#
RD15-A		
1968	80,000	#
SC075MA		
1967	75,000	#
1968	75,000	#
SC100MA		
1967	100,000	#
1968	100,000	#
SC125MA		
1967	125,000	#
1968	125,000	#
SC150MA		
1967	150,000	#
1968	150,000	#
SL100MA		
1967	100,000	#
SL125MA		
1967	125,000	#
SL150MA		
1967	150,000	#
SL175MA		
1967	175,000	#
SL200MA		
1967	200,000	#

YEAR	BTU	A.F.U.E.
SPV040DA		
1967	40,000	#
SPV040DB		
1967	40,000	#
SPV060DA		
1967	60,000	#
SPV060DB		
1967	60,000	#
SU075MA		
1967	75,000	#
SU100MA		
1967	100,000	#
SU125MA		
1967	125,000	#
SU150MA		
1967	150,000	#
SV050DA		
1967	50,000	#
SV050DB		
1967	50,000	#

FRIEDRICH

YEAR	BTU	A.F.U.E.
GDA050N(B,0)AI		
1978	50,000	#
1979	50,000	#
1980	50,000	#
GDA050N(B,0)B		
1980	50,000	#
1981	50,000	#
GDA050N(B,0)BA		
1980	50,000	#
GDA050N(B,0)BI		
1980	50,000	#
GDA050N(0,B)A		
1977	50,000	#
1978	50,000	#
1979	50,000	#
1980	50,000	#
GDA050N(0,B)AA		
1978	50,000	#
1979	50,000	#
1980	50,000	#
GDA080N(D,0)AI		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GDA080N(D,0)B		
1980	80,000	#
1981	80,000	#
GDA080N(D,0)BA		
1980	80,000	#
GDA080N(D,0)BI		
1980	80,000	#
1981	80,000	#
GDA080N(0,D)A		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
GDA080N(0,D)AA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GDA100N(D,0)AI		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GDA100N(D,0)B		
1980	100,000	#
1981	100,000	#
GDA100N(D,0)BA		
1980	100,000	#
GDA100N(D,0)BI		
1980	100,000	#
1981	100,000	#
GDA100N(0,D)A		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#

YEAR	BTU	A.F.U.E.
GDA100N(0,D)AA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GDA130N(F,0)AI		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GDA130N(F,0)B		
1980	130,000	#
1981	130,000	#
GDA130N(F,0)BA		
1980	130,000	#
GDA130N(F,0)BI		
1980	130,000	#
1981	130,000	#
GDA130N(0,F)A		
1977	130,000	#
1978	130,000	#
1979	130,000	#
1980	130,000	#
GDA130N(0,F)AA		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GDA131N(G,0)AI		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GDA131N(G,0)B		
1980	130,000	#
GDA131N(G,0)BA		
1980	130,000	#
GDA131N(G,0)BI		
1980	130,000	#
GDA131N(0,G)A		
1977	130,000	#
1978	130,000	#
1979	130,000	#
1980	130,000	#
GDA131N(0,G)AA		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GHA060N(D,F)C		
1980	60,000	#
1981	60,000	#
GHA060N(D,F)CB		
1980	60,000	#
1981	60,000	#
GHA075N(D,F)C		
1980	75,000	#
1981	75,000	#
GHA075N(D,F)CB		
1980	75,000	#
1981	75,000	#
GHA075ND(A,B)B		
1979	75,000	#
1980	75,000	#
GHA075NDA		
1977	75,000	#
1978	75,000	#
1979	75,000	#
1980	75,000	#
GHA075NDAB		
1978	75,000	#
GHA100NFA		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
GHA100NFAB		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GHA100NFC		
1980	100,000	#
1981	100,000	#
GHA100NFCB		
1980	100,000	#
1981	100,000	#
GHA120N(F,G)A		
1978	120,000	#

Capacities and Ratings are estimated.

FRIEDRICH

YEAR	BTU	A.F.U.E.
1979	120,000	#
1980	120,000	#
GHA120N(F,G)AB		
1978	120,000	#
1979	120,000	#
1980	120,000	#
GHA120N(F,G)C		
1980	120,000	#
1981	120,000	#
GHA120N(F,G)CB		
1980	120,000	#
1981	120,000	#
GHA120NFA		
1977	120,000	#
GHA120NGA		
1977	120,000	#
GHA140NGA		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
GHA140NGAB		
1978	140,000	#
1979	140,000	#
1980	140,000	#
GHA140NGC		
1980	140,000	#
1981	140,000	#
GHA140NGCB		
1980	140,000	#
1981	140,000	#
GHA160NGA		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
GHA160NGAB		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GHA160NGC		
1980	160,000	#
1981	160,000	#
GHA160NGCB		
1980	160,000	#
1981	160,000	#
GLA105NHA		
1975	105,000	#
1976	105,000	#
GLA105NLA		
1975	105,000	#
1976	105,000	#
GLA105NMA		
1975	105,000	#
1976	105,000	#
GLA105NPA		
1975	105,000	#
1976	105,000	#
GLA130NHA		
1975	130,000	#
1976	130,000	#
GLA130NLA		
1975	130,000	#
1976	130,000	#
GLA130NMA		
1975	130,000	#
1976	130,000	#
GLA130NPA		
1975	130,000	#
1976	130,000	#
GLA130NRA		
1975	130,000	#
1976	130,000	#
GLA160NHA		
1975	160,000	#
1976	160,000	#
GLA160NMA		
1975	160,000	#
1976	160,000	#
GLA160NPA		
1975	160,000	#
1976	160,000	#
GLA160NRA		
1975	160,000	#
1976	160,000	#
GLA190NHA		
1975	190,000	#
1976	190,000	#
GLA190NPA		
1975	190,000	#
1976	190,000	#
GLA190NRA		
1975	190,000	#
1976	190,000	#
GLA190NSA		
1975	190,000	#
1976	190,000	#
GLB100N(H,M)A		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GLB100N(H,M)(A,AI)		
1977	100,000	#
GLB100N(H,M)AA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GLB100N(H,M)AI		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GLB100N(H,M)B		
1980	100,000	#
1981	100,000	#
GLB100N(H,M)BA		
1980	100,000	#
GLB100N(H,M)BI		
1980	100,000	#
1981	100,000	#
GLB130N(H,R)A		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GLB130N(H,R)(A,AI)		
1977	130,000	#
GLB130N(H,R)AA		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GLB130N(H,R)AI		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GLB130N(H,R)B		
1980	130,000	#
1981	130,000	#
GLB130N(H,R)BA		
1980	130,000	#
GLB130N(H,R)BI		
1980	130,000	#
1981	130,000	#
GLB160N(H,R)A		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GLB160N(H,R)(A,AI)		
1977	160,000	#
GLB160N(H,R)AA		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GLB160N(H,R)AI		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GLB160N(H,R)B		
1980	160,000	#
1981	160,000	#
GLB160N(H,R)BA		
1980	160,000	#
GLB160N(H,R)BI		
1980	160,000	#
1981	160,000	#
GLB200N(H,R,S)A		
1978	200,000	#
1979	200,000	#
1980	200,000	#
GLB200N(H,R,S)AI		
1978	200,000	#
1979	200,000	#
1980	200,000	#
GLB200N(H,R,S)B		
1980	200,000	#
1981	200,000	#
GLB200N(H,R,S)BA		
1980	200,000	#
GLB200N(H,R,S)BI		
1980	200,000	#
1981	200,000	#
GLB200N(H,S,R)(A,AI)		
1977	200,000	#
GLB200N(H,S,R)AA		
1978	200,000	#
1979	200,000	#
1980	200,000	#
GU(A,B)080N(B,O)C		
1980	80,000	#
1981	80,000	#
GU(A,B)080N(B,O)CA		
1980	80,000	#
GU(A,B)080N(B,O)CI		
1980	80,000	#
1981	80,000	#
GU(A,B)160N(F,H,O,R)C		
1980	160,000	#
1981	160,000	#
GU(A,B)160N(F,H,O,R)CA		
1980	160,000	#
GU(A,B)160N(F,H,O,R)CI		
1980	160,000	#
1981	160,000	#
GUA050N(B,O)BI		
1978	50,000	#
1979	50,000	#
1980	50,000	#
GUA050N(B,O)C		
1980	50,000	#
GUA050N(B,O)CA		
1980	50,000	#
GUA050N(B,O)CI		
1980	50,000	#
GUA050N(O,B)B		
1977	50,000	#
1978	50,000	#
1979	50,000	#
1980	50,000	#
GUA050N(O,B)BA		
1978	50,000	#
1979	50,000	#
1980	50,000	#
GUA050NBB		
1975	50,000	#
1976	50,000	#
GUA050NOB		
1975	50,000	#
1976	50,000	#
GUA051(C,O)BI		
1980	50,000	#
GUA051(O,C)AI		
1979	50,000	#
1980	50,000	#
GUA080N(B,O)BI		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUA080N(O,B)B		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUA080N(O,B)BA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUA080NBB		
1975	80,000	#
1976	80,000	#
GUA080NDB		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUA080NDBA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUA080NDBI		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUA080NDC		
1980	80,000	#
GUA080NDCA		
1980	80,000	#
GUA080NDCI		
1980	80,000	#
1981	80,000	#
GUA080NOB		
1975	80,000	#
1976	80,000	#
GUA100N(D,O)BI		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUA100N(D,O)C		
1980	100,000	#
1981	100,000	#
GUA100N(D,O)CA		
1980	100,000	#
GUA100N(D,O)CI		
1980	100,000	#
1981	100,000	#
GUA100N(O,D)B		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUA100N(O,D)BA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUA100NDB		
1975	100,000	#
1976	100,000	#
GUA100NFB		
1975	90,000	#
1976	90,000	#
1977	90,000	#
1978	90,000	#
1979	90,000	#
1980	90,000	#
GUA100NFBA		
1978	90,000	#
1979	90,000	#
1980	90,000	#
GUA100NFBI		
1978	90,000	#
1979	90,000	#
1980	90,000	#
GUA100NFC		
1980	90,000	#
1981	90,000	#
GUA100NFCA		
1980	90,000	#
GUA100NFCI		
1980	90,000	#
1981	90,000	#
GUA100NOB		
1975	100,000	#
1976	100,000	#
GUA101N(F,O)AI		
1978	90,000	#
1979	90,000	#
1980	90,000	#
GUA101N(F,O)B		
1980	90,000	#
1981	90,000	#
GUA101N(F,O)BA		
1980	90,000	#
GUA101N(F,O)BI		
1980	90,000	#
GUA101N(O,F)A		
1977	90,000	#
1978	90,000	#
1979	90,000	#
1980	90,000	#
GUA101N(O,F)AA		
1978	90,000	#
1979	90,000	#
1980	90,000	#
GUA130N(D,F,H,O,R)BI		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUA130N(D,F,H,O,R)C		
1980	130,000	#
GUA130N(D,F,H,O,R)CA		
1980	130,000	#
GUA130N(D,F,H,O,R)CI		
1980	130,000	#
1981	130,000	#
GUA130N(O,D,F,H,R)B		
1977	130,000	#
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUA130N(O,D,F,H,R)BA		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUA130NDB		
1975	130,000	#
1976	130,000	#
GUA130NFB		
1975	130,000	#
1976	130,000	#
GUA130NHB		
1975	130,000	#
1976	130,000	#
GUA130NOB		
1975	130,000	#
1976	130,000	#
GUA130NRB		
1975	130,000	#
1976	130,000	#
GUA131N(F,O)AI		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUA131N(F,O)B		
1980	130,000	#
1981	130,000	#
GUA131N(F,O)BA		
1980	130,000	#
GUA131N(F,O)BI		
1980	130,000	#
GUA131N(O,F)A		
1977	130,000	#
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUA131N(O,F)AA		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUA160N(F,H,O,R)BI		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GUA160N(O,F,H,R)B		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
GUA160N(O,F,H,R)BA		
1978	160,000	#
1979	160,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1980	160,000	#
GUA160NFB		
1975	160,000	#
1976	160,000	#
GUA160NHB		
1975	160,000	#
1976	160,000	#
GUA160NOB		
1975	160,000	#
1976	160,000	#
GUA160NRB		
1975	160,000	#
1976	160,000	#
GUB080N(B,O)BI		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUB080N(D,M)B		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUB080N(D,M)BA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUB080N(D,M)BI		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUB080N(D,M)C		
1980	80,000	#
GUB080N(D,M)CA		
1980	80,000	#
GUB080N(D,M)CI		
1980	80,000	#
GUB080N(O,B)B		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUB080N(O,B)BA		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GUB080NBB		
1975	80,000	#
1976	80,000	#
GUB080NDB		
1975	80,000	#
1976	80,000	#
GUB080NMB		
1975	80,000	#
1976	80,000	#
GUB080NOB		
1975	80,000	#
1976	80,000	#
GUB100N(D,H,M,O)BI		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUB100N(D,H,M,O)C		
1980	100,000	#
GUB100N(D,H,M,O)CA		
1980	100,000	#
GUB100N(D,H,M,O)CI		
1980	100,000	#
1981	100,000	#
GUB100N(O,M,D,H)B		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUB100N(O,M,D,H)BA		
1978	100,000	#
1979	100,000	#
1980	100,000	#
GUB100NDB		
1975	100,000	#
1976	100,000	#
GUB100NHB		
1975	100,000	#
1976	100,000	#
GUB100NMB		
1975	100,000	#
1976	100,000	#
GUB100NOB		
1975	100,000	#
1976	100,000	#
GUB130N(D,F,H,M,O,R)BI		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUB130N(D,F,H,M,O,R)C		
1980	130,000	#
GUB130N(D,F,H,M,O,R)CA		
1980	130,000	#
GUB130N(D,F,H,M,O,R)CI		
1980	130,000	#
GUB130N(H,M,F,R,D,O)B		
1977	130,000	#
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUB130N(H,M,F,R,D,O)BA		
1978	130,000	#
1979	130,000	#
1980	130,000	#
GUB130NDB		
1975	130,000	#
1976	130,000	#
GUB130NFB		
1975	130,000	#
1976	130,000	#
GUB130NHB		
1975	130,000	#
1976	130,000	#
GUB130NMB		
1975	130,000	#
1976	130,000	#
GUB130NOB		
1975	130,000	#
1976	130,000	#
GUB130NRB		
1975	130,000	#
1976	130,000	#
GUB160N(F,H,O,R)BI		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GUB160N(H,R,F,O)B		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
GUB160N(H,R,F,O)BA		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GUB160NFB		
1975	160,000	#
1976	160,000	#
GUB160NHB		
1975	160,000	#
1976	160,000	#
GUB160NOB		
1975	160,000	#
1976	160,000	#
GUB160NRB		
1975	160,000	#
1976	160,000	#
PGB02408CAA		
1977	80,000	#
1978	80,000	#
PGB02408CBA		
1977	80,000	#
1978	80,000	#
PGB03008CAA		
1977	80,000	#
1978	80,000	#
PGB03008CBA		
1977	80,000	#
1978	80,000	#
PGB03010CAA		
1977	100,000	#
1978	100,000	#
PGB03010CBA		
1977	100,000	#
1978	100,000	#
PGB03610CAA		
1977	100,000	#
1978	100,000	#
PGB03610CBA		
1977	100,000	#
1978	100,000	#
PGB03610HAA		
1977	100,000	#
1978	100,000	#
PGB03610HBA		
1977	100,000	#
1978	100,000	#
PGB04812CAA		
1977	125,000	#
1978	125,000	#
PGB04812CBA		
1977	125,000	#
1978	125,000	#
PGB04812HAA		
1977	125,000	#
1978	125,000	#
PGB04812HBA		
1977	125,000	#
1978	125,000	#
PGB06015CAA		
1977	150,000	#
1978	150,000	#
PGB06015CBA		
1977	150,000	#
1978	150,000	#
PGB06015HAA		
1977	150,000	#
1978	150,000	#
PGB06015HBA		
1977	150,000	#
1978	150,000	#

GAFFERS & SATTLER

YEAR	BTU	A.F.U.E.
100DH-5		
1967	100,000	#
100OH		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
120AOH		
1967	120,000	#
120OH		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
120SH		
1967	120,000	#
120SH-R		
1967	120,000	#
125FEF-5		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
140AOH		
1967	140,000	#
140CFA-5		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
140OH		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
140SH-5		
1967	140,000	#
150CFA-PAC		
1967	150,000	#
150CFA-PC		
1967	150,000	#
150FEF-5		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
160CFA-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
175FSD-5		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
2.5(C,CS)-80-1		
1977	80,000	#
2.5B-80		
1968	80,000	#
1969	80,000	#
1970	80,000	#
2.5BS-80		
1968	80,000	#
1969	80,000	#
1970	80,000	#
2.5C80		
1972	80,000	#
1973	80,000	#
1975	80,000	#
2.5CS80		
1972	80,000	#
1973	80,000	#
1975	80,000	#
200FSD-5		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
24(C,CS)-60-4(C,T)		
1977	60,000	#
24(C,CS)-80		
1972	80,000	#
24(C,CS)-80-4(C,T)		
1977	80,000	#
24AS-80		
1967	80,000	#
24B-60		
1968	60,000	#
1969	60,000	#
1970	60,000	#
24B-601		
1968	60,000	#
1969	60,000	#
1970	60,000	#
24B-80		
1968	80,000	#
1969	80,000	#
1970	80,000	#
24BS-60		
1968	60,000	#
1969	60,000	#
1970	60,000	#
24BS-601		
1968	60,000	#
1969	60,000	#
1970	60,000	#
24BS-80		
1968	80,000	#
1969	80,000	#
1970	80,000	#
24C60		
1972	60,000	#
1973	60,000	#
1975	60,000	#
24C60-2		
1975	60,000	#
24C80		
1973	80,000	#
1975	80,000	#
24C80-2		
1975	80,000	#
24CS60		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
24CS60-2		
1975	60,000	#
24CS80		
1973	80,000	#
1974	80,000	#
1975	80,000	#
24CS80-2		
1975	80,000	#
3.5A-100-OH-1-2		
1975	100,000	#
1977	100,000	#
3.5A-100-OH-1-3		
1975	100,000	#
3.5A-100-OH-3-2		
1975	100,000	#
1977	100,000	#
3.5A-100-OH-3-3		
1975	100,000	#
3.5A-80-OH-1-2		
1975	80,000	#
1977	80,000	#
3.5A-80-OH-1-3		
1975	80,000	#
3.5A-80-OH-3-2		
1975	80,000	#
1977	80,000	#
3.5A-80-OH-3-3		
1975	80,000	#
(3A,3.5A)-100-OH-1-4		
1977	100,000	#
(3A,3.5A)-100-OH-3-4		
1977	100,000	#
(3A,3.5A)-80-OH-1-4		
1977	80,000	#
(3A,3.5A)-80-OH-3-4		
1977	80,000	#
3A-100-OH-1-2		
1977	100,000	#
3A-100-OH-3-2		
1977	100,000	#
3A-100-OH-1-2		
1975	100,000	#
3A-100-OH-1-3		
1975	100,000	#
3A-100-OH-3-2		
1975	100,000	#
3A-100-OH-3-3		
1975	100,000	#
3A-80-OH-3-2		
1977	80,000	#
3A-80-9H-1-2		
1977	80,000	#
3A-80-OH-1-2		
1975	80,000	#
3A-80-OH-1-3		
1975	80,000	#
3A-80-OH-3-2		
1975	80,000	#
3A-80-OH-3-3		
1975	80,000	#
4A-120-OH-1-2		
1975	120,000	#

Capacities and Ratings are estimated.

GAFFERS & SATTLER

YEAR	BTU	A.F.U.E.
4A-120-OH-1-3		
1975	120,000	#
1977	120,000	#
4A-120-OH-1-4		
1977	120,000	#
4A-120-OH-3-2		
1975	120,000	#
4A-120-OH-3-3		
1975	120,000	#
1977	120,000	#
4A-120-OH-3-4		
1977	140,000	#
4A-140-OH-1-2		
1975	140,000	#
4A-140-OH-1-3		
1975	140,000	#
1977	140,000	#
4A-140-OH-1-4		
1977	140,000	#
4A-140-OH-3-2		
1975	140,000	#
4A-140-OH-3-3		
1975	140,000	#
1977	140,000	#
5A-120-OH-1-2		
1975	120,000	#
5A-120-OH-1-3		
1975	120,000	#
1977	120,000	#
5A-120-OH-1-4		
1977	120,000	#
5A-120-OH-3-2		
1975	120,000	#
5A-120-OH-3-3		
1975	120,000	#
1977	120,000	#
5A-120-OH-3-4		
1977	120,000	#
5A-140-OH-1-2		
1975	140,000	#
5A-140-OH-1-3		
1975	140,000	#
1977	140,000	#
5A-140-OH-1-4		
1977	140,000	#
5A-140-OH-3-2		
1975	140,000	#
5A-140-OH-3-3		
1975	140,000	#
1977	140,000	#
5A-140-OH-3-4		
1977	140,000	#
60OH		
1967	60,000	#
80DH		
1967	80,000	#
80OH		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
AC-CH-120-5		
1974	120,000	#
1975	120,000	#
AC-CH100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
AC-CH120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
AC-CH140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
AC-CH75		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
AC-R-125FEF		
1971	125,000	#
1972	125,000	#
AC-SR-60FEF-2		
1969	60,000	#
1970	60,000	#
AC-SR-60FEF-3		
1969	60,000	#
1970	60,000	#
AC-SR-80FEF-2		
1969	80,000	#
1970	80,000	#
AC-SR-80FEF-3		
1969	80,000	#
1970	80,000	#
AC-ST-60FEF-2		
1969	60,000	#
1970	60,000	#
AC-ST-60FEF-3		
1969	60,000	#
1970	60,000	#
AC-ST-80FEF-2		
1969	80,000	#
1970	80,000	#
AC-ST-80FEF-3		
1969	80,000	#
1970	80,000	#
AC-T-125FEF		
1971	125,000	#
1972	125,000	#
AC100DH-5		
1967	100,000	#
AC100OH		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1972	100,000	#
1973	100,000	#
AC100OH-1		
1967	100,000	#
1968	100,000	#
AC100OH-2		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
AC120AOH		
1967	120,000	#
AC120AOH-1		
1967	120,000	#
AC120AOH-2		
1967	120,000	#
AC120AOH-3		
1967	120,000	#
AC120OH		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
AC120OH-1		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
AC120OH-2		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
AC120OH-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
AC120SH		
1967	120,000	#
AC125-(5,6)		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
AC125FEF-5		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
AC140AOH		
1967	140,000	#
AC140AOH-1		
1967	140,000	#
AC140AOH-2		
1967	140,000	#
AC140AOH-3		
1967	140,000	#
AC140CFA-5		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
AC140OH		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
AC140OH-1		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
AC140OH-2		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
AC140OH-3		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
AC140SH-5		
1967	140,000	#
AC150-(5,6)		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
AC150FEF-5		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
AC160CFA-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
AC175FSD-5		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
AC185-5		
1972	185,000	#
1973	185,000	#
1974	185,000	#
AC185-6		
1976	185,000	#
1977	185,000	#
AC200FSD-5		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
AC2000H		
1971	100,000	#
AC600H		
1967	60,000	#
AC600H-1		
1967	60,000	#
AC8.0H		
1971	80,000	#
AC80DH		
1967	80,000	#
AC800H		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1972	80,000	#
1973	80,000	#
AC800H-1		
1967	80,000	#
1968	80,000	#
AC800H-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
ACB-CH140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
ACB12-U125		
1971	125,000	#
ACB12-V150		
1971	150,000	#
ACB34-U125		
1971	125,000	#
ACB34-V150		
1971	150,000	#
ACBD12-RU100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
ACBD12-RU120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
ACBD12-TU100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
ACBD12-TU120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
ACBD13-U100		
1970	100,000	#
1971	100,000	#
ACBD13-U120		
1970	120,000	#
1971	120,000	#
ACBD13-U80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
ACBDNS85FEF		
1967	85,000	#
1968	85,000	#
1969	85,000	#
ACBDS100CFB		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
ACBDS100FEF		
1967	100,000	#
1968	100,000	#
1969	100,000	#
ACBDS120CFB		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
ACBDS120FEF		
1967	120,000	#
1968	120,000	#
1969	120,000	#
ACBDS80CFB		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
ACBDS80FEF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
ACBDS90FEF		
1967	90,000	#
1968	90,000	#
1969	90,000	#
ACD12-100		
1971	100,000	#
ACD12-CF100-4		
1971	100,000	#
ACD12-CF120		
1971	120,000	#
ACD12-CF120-4		
1971	120,000	#
ACD12-RU100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
ACD12-RU100-4		
1973	100,000	#
1974	100,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
ACD12-RU100-R		
1971	100,000	#
1972	100,000	#
ACD12-RU120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
ACD12-RU120-4		
1971	120,000	#
1972	120,000	#
1973	120,000	#
ACD12-TU100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
ACD12-TU100-4		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
ACD12-TU120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
ACD12-TU120-4		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
ACD12-U100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
ACD12-U100-1		
1976	100,000	#
1977	100,000	#
ACD12-U100-4		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
ACD12-U100-4-1		
1976	100,000	#
1977	100,000	#
ACD12-U100-4A		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
ACD12-U120		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
ACD12-U120-1		
1976	120,000	#
1977	120,000	#
ACD12-U120-4		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
ACD12-U120-4-1		
1976	120,000	#
1977	120,000	#
ACD12-U120-4A		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
ACD125-5		
1974	125,000	#
1975	125,000	#
ACD125-6		
1976	125,000	#
1977	125,000	#
ACD13-120		
1971	120,000	#
ACD13-CF100		
1971	100,000	#
ACD13-CF120		
1971	120,000	#
ACD13-CF80		
1971	80,000	#
ACD13-RU100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
ACD13-RU120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
ACD13-RU60		
1970	60,000	#
1971	60,000	#
1972	60,000	#
ACD13-RU60-1		
1973	60,000	#
ACD13-RU60-2		
1974	60,000	#
ACD13-RU80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
ACD13-RU80-1		
1973	80,000	#
ACD13-RU80-2		
1974	80,000	#
ACD13-TU100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
ACD13-TU120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
ACD13-TU60		
1970	60,000	#
1971	60,000	#
1972	60,000	#
ACD13-TU60-1		
1972	60,000	#
1973	60,000	#
ACD13-TU60-2		
1974	60,000	#
ACD13-TU80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
ACD13-TU80-1		
1972	80,000	#
1973	80,000	#
ACD13-TU80-2		
1974	80,000	#
ACD13-U100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
ACD13-U100-1		
1976	100,000	#
1977	100,000	#
ACD13-U120		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
ACD13-U120-1		
1976	120,000	#
1977	120,000	#
ACD13-U60		
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
ACD13-U60-1		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
ACD13-U60-1A		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
ACD13-U60-2		
1974	60,000	#
1975	60,000	#
ACD13-U60-3		
1976	60,000	#
1977	60,000	#
ACD13-U65		
1969	65,000	#
1970	65,000	#
1971	65,000	#
ACD13-U70		
1969	70,000	#
1970	70,000	#
1971	70,000	#
ACD13-U75		
1969	75,000	#
1970	75,000	#
1971	75,000	#
ACD13-U80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
ACD13-U80-1		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
ACD13-U80-1A		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
ACD13-U80-2		
1974	80,000	#
1975	80,000	#
ACD13-U80-3		
1976	80,000	#
1977	80,000	#
ACD14-CF100		
1971	100,000	#
ACD14-CF120		
1971	120,000	#
ACD14-CF80		
1971	80,000	#
ACD14-CF80-1		
1971	80,000	#
ACD14-U100		
1971	100,000	#
ACD14-U120		
1971	120,000	#
ACD14-U80		
1971	80,000	#
ACD15-CF80		
1971	80,000	#
ACD15-RU60		
1970	60,000	#
1971	60,000	#
1972	60,000	#
ACD15-RU60-1		
1973	60,000	#
ACD15-RU60-2		
1974	60,000	#
ACD15-RU80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
ACD15-RU80-1		
1973	80,000	#
ACD15-RU80-2		
1974	80,000	#
ACD15-TU60		
1970	60,000	#
1971	60,000	#
1972	60,000	#
ACD15-TU60-1		
1973	60,000	#
ACD15-TU60-2		
1974	60,000	#
ACD15-TU80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
ACD15-TU80-1		
1972	80,000	#
1973	80,000	#
ACD15-TU80-2		
1974	80,000	#
ACD15-U60		
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
ACD15-U60-1		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
ACD15-U60-2		
1976	60,000	#
1977	60,000	#
ACD15-U65		
1969	65,000	#
1970	65,000	#
1971	65,000	#
ACD15-U70		
1969	70,000	#
1970	70,000	#
1971	70,000	#
ACD15-U75		
1969	75,000	#
1970	75,000	#
1971	75,000	#
ACD15-U80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
ACD15-U80-1		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
ACD15-U80-2		
1976	80,000	#
1977	80,000	#
ACD150-5		
1974	150,000	#
1975	150,000	#
ACD150-6		
1976	150,000	#
1977	150,000	#
ACDD100DH-5		
1967	100,000	#
ACDD120SH		
1967	120,000	#
ACDD80DH-2		
1967	80,000	#
ACDD80DH-3		
1967	80,000	#
ACDDNS85FEF		
1967	85,000	#
1968	85,000	#
1969	85,000	#
ACDDS100CFB		
1967	100,000	#
1968	100,000	#
ACDDS100FEF		
1967	100,000	#
1968	100,000	#
1969	100,000	#
ACDDS120CFB		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
ACDDS120CFB-4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
ACDDS120FEF		
1967	120,000	#
1968	120,000	#
1969	120,000	#
ACDDS120FEF-4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
ACDDS60FEF		
1967	60,000	#
1968	60,000	#
1969	60,000	#
ACDDS65FEF		
1967	65,000	#
1968	65,000	#
1969	65,000	#
ACDDS70FEF		
1967	70,000	#
1968	70,000	#
1969	70,000	#
ACDDS75FEF		
1967	75,000	#
1968	75,000	#
1969	75,000	#
ACDDS80CFB		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
ACDDS80FEF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
ACDDS90FEF		
1967	90,000	#
1968	90,000	#
1969	90,000	#
ACDU2-RU120-4		
1974	120,000	#
ACNS85FEF		
1967	85,000	#
1968	85,000	#
1969	85,000	#
ACS100CFB		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
ACS100FEF		
1967	100,000	#
1968	100,000	#
1969	100,000	#
ACS120CFB		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
ACS120FEF		
1967	120,000	#
1968	120,000	#
1969	120,000	#
ACS60FEF		
1967	60,000	#

Capacities and Ratings are estimated.

GAFFERS & SATTLER

YEAR	BTU	A.F.U.E.
1968	60,000	#
1969	60,000	#
ACS65FEF		
1967	65,000	#
1968	65,000	#
1969	65,000	#
ACS70FEF		
1967	70,000	#
1968	70,000	#
1969	70,000	#
ACS75FEF		
1967	75,000	#
1968	75,000	#
1969	75,000	#
ACS80CFB		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
ACS80FEF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
ACS90FEF		
1967	90,000	#
1968	90,000	#
1969	90,000	#
B14-U125		
1971	125,000	#
B14-V150		
1971	150,000	#
BD100DH-5		
1967	100,000	#
BD80DH		
1967	80,000	#
BDNS85FEF		
1967	85,000	#
1968	85,000	#
1969	85,000	#
BDS100CFB		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
BDS100FEF		
1967	100,000	#
1968	100,000	#
1969	100,000	#
BDS120CFB		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
BDS120FEF		
1967	120,000	#
1968	120,000	#
1969	120,000	#
BDS80CFB		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
BDS80FEF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
BDS90FEF		
1967	90,000	#
1968	90,000	#
1969	90,000	#
BDU100		
1970	100,000	#
1971	100,000	#
BDU120		
1970	120,000	#
1971	120,000	#
BDU80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
C-140-AC		
1967	140,000	#
CF-100		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
CF-100AC3		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
CF-100AC3.5		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
CF-100AC4		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
CF-120		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CF-120AC3		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CF-120AC3.5		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CF-120AC4		
1973	120,000	#
1974	120,000	#
1975	120,000	#
CF-160		
1973	160,000	#
1974	160,000	#
1975	160,000	#
CF-160AC5		
1973	160,000	#
1974	160,000	#
1975	160,000	#
CF-80		
1972	80,000	#
1974	80,000	#
1975	80,000	#
CF-80AC2		
1973	80,000	#
1974	80,000	#
1975	80,000	#
CF-80AC3		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
CF100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
CF100(-1,AC3-1,AC3.5-1,AC4-1)		
1977	100,000	#
CF120		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CF120(-1,AC3-1,AC3.5-1,AC4-1)		
1977	120,000	#
CF80		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
CF80(-1,AC3-1)		
1977	80,000	#
CH-100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
CH-120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CH-140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
CH-75		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
D14-V150		
1971	150,000	#
D15-U125		
1971	125,000	#
DD120SH		
1967	120,000	#
DD125FEF-5		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
DD150FEF-5		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
HFF100		
1975	100,000	#
1976	100,000	#
HFF100A42		
1975	100,000	#
1976	100,000	#
HFF125		
1975	125,000	#
1976	125,000	#
HFF125A48		
1975	125,000	#
1976	125,000	#
HFF125A60		
1975	125,000	#
1976	125,000	#
HFF150		
1975	150,000	#
1976	150,000	#
HFF150A60		
1975	150,000	#
1976	150,000	#
HFF75		
1975	75,000	#
1976	75,000	#
HFF75A30		
1975	75,000	#
1976	75,000	#
HFF75A42		
1975	75,000	#
1976	75,000	#
NS85FEF		
1967	85,000	#
1968	85,000	#
1969	85,000	#
R-125FEF		
1971	125,000	#
1972	125,000	#
RU-100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
RU-120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
RU-60		
1970	60,000	#
1971	60,000	#
1972	60,000	#
RU-60-1		
1973	60,000	#
RU-80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
RU-80-1		
1973	80,000	#
RU60-2		
1974	60,000	#
RU80-2		
1974	80,000	#
S100CFB		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
S100FEF		
1967	100,000	#
1968	100,000	#
1969	100,000	#
S120CFB		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
S120FEF		
1967	120,000	#
1968	120,000	#
1969	120,000	#
S60FEF		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
S65FEF		
1967	65,000	#
1968	65,000	#
1969	65,000	#
S70FEF		
1967	70,000	#
1968	70,000	#
1969	70,000	#
S75FEF		
1967	75,000	#
1968	75,000	#
1969	75,000	#
S80CFB		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
S80FEF		
1967	80,000	#
1968	80,000	#
1969	80,000	#
S90FEF		
1967	90,000	#
1968	90,000	#
1969	90,000	#
SR-60FEF		
1969	60,000	#
1970	60,000	#
SR-80FEF		
1969	80,000	#
1970	80,000	#
ST-60FEF		
1969	60,000	#
1970	60,000	#
ST-80FEF		
1969	80,000	#
1970	80,000	#
T-125FEF		
1971	125,000	#
1972	125,000	#
TU-1		
1972	80,000	#
TU-100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
TU-120		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
TU-60		
1970	60,000	#
1971	60,000	#
1972	60,000	#
TU-80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
TU60-1		
1972	60,000	#
1973	60,000	#
TU60-2		
1974	60,000	#
TU80-1		
1973	80,000	#
TU80-2		
1974	80,000	#
U100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
U100-1		
1976	100,000	#
1977	100,000	#
U120		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
U120-1		
1976	120,000	#
1977	120,000	#
U125		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
U125DD		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
U125DD-1		
1975	125,000	#
U125DD-2		
1976	125,000	#
1977	125,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
U125DF-1		
1975	125,000	#
U150		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
U150DD		
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
U150DD-1		
1975	150,000	#
U150DD-2		
1976	150,000	#
1977	150,000	#
U185		
1972	185,000	#
1973	185,000	#
1974	185,000	#
U185-1		
1976	185,000	#
1977	185,000	#
U60		
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
U60-1		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
U60-2		
1976	60,000	#
1977	60,000	#
U65		
1969	65,000	#
1970	65,000	#
1971	65,000	#
U70		
1969	70,000	#
1970	70,000	#
1971	70,000	#
U75		
1969	75,000	#
1970	75,000	#
1971	75,000	#
U80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
U80-1		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
U80-2		
1976	80,000	#
1977	80,000	#

GENERAL ELECTRIC

YEAR	BTU	A.F.U.E.
21C02406C21A		
1969	60,000	#
1970	60,000	#
21C02406C31A		
1969	60,000	#
1970	60,000	#
21C02408C21A		
1969	80,000	#
1970	80,000	#
21C02408C31A		
1969	80,000	#
1970	80,000	#
21C03008C21A		
1969	80,000	#
1970	80,000	#
21C03008C31A		
1969	80,000	#
1970	80,000	#
21C09020A		
1969	200,000	#
1970	200,000	#
21C12020A		
1969	200,000	#
1970	200,000	#
21H080E2B		
1969	80,000	#
21H080E2C		
1969	80,000	#
21HP80E2D		
1968	80,000	#
21LD060A		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
21LD060A2N		
1970	60,000	#
1971	60,000	#
1972	60,000	#
21LD060E		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
21LD075B		
1967	75,000	#
21LD080A		
1967	75,000	#
1968	80,000	#
1970	75,000	#
21LD080A2N		
1970	80,000	#
1971	80,000	#
1972	80,000	#
21LD080A3N		
1970	75,000	#
1971	75,000	#
1972	75,000	#
21LD080E		
1967	80,000	#
1968	80,000	#
1970	80,000	#
21LD090A		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
21LD090E		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#
21LD100A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
21LD100B		
1967	100,000	#
21LD105A		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
21LD105A2N		
1970	105,000	#
1971	105,000	#
1972	105,000	#
21LD105E		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
21LD120A		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
21LD120A2M		
1971	120,000	#
1972	120,000	#
21LD120E		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
21LD125B		
1967	125,000	#
21LD130A		
1967	130,000	#
1968	130,000	#
1969	130,000	#
1970	130,000	#
21LD150A		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
21LD150A2M		
1971	150,000	#
1972	150,000	#
21LD150B		
1967	150,000	#
21LH060C2A		
1967	60,000	#
21LH060C3A		
1967	60,000	#
21LH080C2A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
21LH080C2B		
1967	80,000	#
1968	80,000	#
21LH080C3A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
21LH080C3B		
1967	80,000	#
1968	80,000	#
21LH080E2A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
21LH080E2B		
1967	80,000	#
1968	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
21LH080E2C		
1967	80,000	#
1968	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
21LH080E2D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
21LH080E3A		
1967	80,000	#
21LH080E3B		
1967	80,000	#
21LH080E3C		
1967	80,000	#
21LH100C2A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
21LH100C3A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
21LH100E2A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
21LH100E2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
21LH100E2C		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
21LH100E3A		
1967	100,000	#
21LH100E3B		
1967	100,000	#
21LH100E3C		
1967	100,000	#
21LH120C2B		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
21LH120C3B		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
21LH120E2A		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
21LH120E2B		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
21LH120E2C		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
21LH120E2D		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
21LH120E3A		
1967	120,000	#
21LH120E3B		
1967	120,000	#
21LH120E3C		
1967	120,000	#
21LH140C2A		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
21LH140C2C		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
21LH140C3A		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
21LH140C3C		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
21LH140E2A		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
21LH140E2C		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
21LH140E3A		
1967	140,000	#
21LH140E3C		
1967	140,000	#
21LH150A		
1967	150,000	#
21LH150A3A		
1967	150,000	#
21LH160E2B		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
21LH160E2C		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
21LH160E3B		
1967	160,000	#
21LH160E3C		
1967	160,000	#
21LU045A2C		
1970	45,000	#
1971	45,000	#
1972	45,000	#
1973	45,000	#
21LU045A2C1		
1972	45,000	#
1973	45,000	#
21LU045A3C1		
1972	45,000	#
1973	45,000	#
21LU060A		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
21LU060A2C		
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
21LU060D		
1967	60,000	#

YEAR	BTU	A.F.U.E.
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
HGA-160B-34		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
HGA-160D-34		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
HGA-80B-13		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HGA-80B-14		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HGA-80B-16		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
HGA-80D-13		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
HGA-80D-14		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
HGA-80D-15		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#

YEAR	BTU	A.F.U.E.
HGB100D(13,14)		
1977	100,000	#
1978	100,000	#
1979	100,000	#
HGB100D(13,14),		
1980	100,000	#
HGB100D(13,14)E		
1978	100,000	#
1979	100,000	#
HGB100D(13,14)E,		
1980	100,000	#
HGB100DS14		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
HGB100DS14E		
1978	100,000	#
1979	100,000	#
1980	100,000	#
HGB120D(12,13)		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
HGB120D(12,13)E		
1978	120,000	#
1979	120,000	#
1980	120,000	#
HGB140D(12,13,34)		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
HGB140D(12,13,34)E		
1978	140,000	#
1979	140,000	#
1980	140,000	#
HGB160D(12,34)		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
HGB160D(12,34)E		
1978	160,000	#
1979	160,000	#
1980	160,000	#
HGB60D(13,14,15)		
1977	60,000	#
1978	60,000	#
1979	60,000	#
HGB60D(13,14,15),		
1980	60,000	#
HGB60D(13,14,15)E		
1978	60,000	#
1979	60,000	#
HGB60D(13,14,15)E,		
1980	60,000	#
HGB60DS(14,15)		
1978	60,000	#
1979	60,000	#
1980	60,000	#
HGB60DS14		
1977	60,000	#
HGB60DS14E		
1978	60,000	#
1979	60,000	#
1980	60,000	#
HGB80D(13,14,15)		
1977	80,000	#
1978	80,000	#
1979	80,000	#
HGB80D(13,14,15),		
1980	80,000	#
HGB80D(13,14,15)E		
1978	80,000	#
1979	80,000	#
HGB80D(13,14,15)E,		
1980	80,000	#
HGB80DS(14,15)		
1978	80,000	#
1979	80,000	#

YEAR	BTU	A.F.U.E.
HGB80DS(14,15),		
1980	80,000	#
HGB80DS14		
1977	80,000	#
HGB80DS14E		
1978	80,000	#
1979	80,000	#
HGB80DS14E,		
1980	80,000	#
HGC-60D12		
1980	60,000	#
1981	60,000	#
HGC-60D12E		
1980	60,000	#
1981	60,000	#
HGC-60D13		
1980	60,000	#
HGC-60D13E		
1980	60,000	#
HGC-80D12		
1980	80,000	#
1981	80,000	#
HGC-80D12E		
1980	80,000	#
1981	80,000	#
HGC-80D13		
1980	80,000	#
HGC-80D13E		
1980	80,000	#
HGC-80D34		
1980	80,000	#
HGC-80D34E		
1980	80,000	#
HGC60D(12,13)		
1979	60,000	#
1980	60,000	#
HGC60D(12,13)E		
1979	60,000	#
1980	60,000	#
HGC80D(13,34)		
1979	80,000	#
1980	80,000	#
HGC80D(13,34)E		
1979	80,000	#
1980	80,000	#
HGC80D12		
1979	80,000	#
1980	80,000	#
HGC80D12E		
1979	80,000	#
1980	80,000	#
HGD-100D13		
1980	100,000	#
1981	100,000	#
HGD-100D13E		
1980	100,000	#
1981	100,000	#
HGD-100D14		
1980	100,000	#
HGD-100D14E		
1980	100,000	#
HGD-100DS14		
1980	100,000	#
HGD-100DS14E		
1980	100,000	#
HGD-120D12		
1980	120,000	#
1981	120,000	#
HGD-120D12E		
1980	120,000	#
1981	120,000	#
HGD-120D13		
1980	120,000	#
HGD-120D13E		
1980	120,000	#
HGD-140D12		
1980	140,000	#
1981	140,000	#
HGD-140D12E		
1980	140,000	#
1981	140,000	#

YEAR	BTU	A.F.U.E.
HGD-140D13		
1980	140,000	#
HGD-140D13E		
1980	140,000	#
HGD-140D34		
1980	140,000	#
HGD-140D34E		
1980	140,000	#
HGD-160D12		
1980	160,000	#
1981	160,000	#
HGD-160D12E		
1980	160,000	#
1981	160,000	#
HGD-160D34		
1980	160,000	#
HGD-160D34E		
1980	160,000	#
HGD-60D13		
1980	60,000	#
HGD-60D13E		
1980	60,000	#
HGD-60D14		
1980	60,000	#
HGD-60D14E		
1980	60,000	#
HGD-60DS14		
1980	60,000	#
HGD-60DS14E		
1980	60,000	#
HGD-60DS15		
1980	60,000	#
HGD-60DS15E		
1980	60,000	#
HGD-80D13		
1980	80,000	#
HGD-80D13E		
1980	80,000	#
HGD-80D14		
1980	80,000	#
HGD-80D14E		
1980	80,000	#
HGD-80DS14		
1980	80,000	#
HGD-80DS14E		
1980	80,000	#
HGD-80DS15		
1980	80,000	#
HGD-80DS15E		
1980	80,000	#

DUNHAM-BUSH

YEAR	BTU	A.F.U.E.
GBF-1152		
1971	115,000	#
1972	115,000	#
1973	115,000	#
GBF-1155		
1971	115,000	#
1972	115,000	#
1973	115,000	#
GBF-1352		
1971	135,000	#
1972	135,000	#
1973	135,000	#
GBF-1355		
1971	135,000	#
1972	135,000	#
1973	135,000	#
GBF-1502		
1971	150,000	#
1972	150,000	#
1973	150,000	#
GBF-1505		
1971	150,000	#
1972	150,000	#
1973	150,000	#
GBF-1802		
1971	180,000	#
1972	180,000	#
1973	180,000	#
GBF-1805		
1971	180,000	#
1972	180,000	#
1973	180,000	#
GCFB-1152		
1971	115,000	#
1972	115,000	#
1973	115,000	#
1974	115,000	#
1975	115,000	#
1976	115,000	#
GCFB-1155		
1971	115,000	#
1972	115,000	#
1973	115,000	#
1974	115,000	#
1975	115,000	#
1976	115,000	#
GCFB-1352		
1971	135,000	#
1973	135,000	#
1974	135,000	#
1975	135,000	#
1976	135,000	#
GCFB-1502		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
GCFB-1505		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
GCFB-1802		
1971	180,000	#
1972	180,000	#
1973	180,000	#
1974	180,000	#
1975	180,000	#
1976	180,000	#
GCFB-1805		
1971	180,000	#
1972	180,000	#
1973	180,000	#
1974	180,000	#
1975	180,000	#
1976	180,000	#
GCFB-752		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
GCFB-755		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
GCFB-902		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
1976	90,000	#
GCFB-905		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
1976	90,000	#
GCFD-1152		
1971	115,000	#
1972	115,000	#
1973	115,000	#
1973	180,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1974	115,000	#
1975	115,000	#
1976	115,000	#
GCFD-1155		
1971	115,000	#
1972	115,000	#
1973	115,000	#
1974	115,000	#
1975	115,000	#
1976	115,000	#
GCFD-1352		
1971	135,000	#
1972	135,000	#
1973	135,000	#
1974	135,000	#
1975	135,000	#
1976	135,000	#
GCFD-1355		
1971	135,000	#
1973	135,000	#
1974	135,000	#
1975	135,000	#
1976	135,000	#
GCFD-752		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
GCFD-755		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
GCFD-902		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
1976	90,000	#
GCFD-905		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
GFU-100		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GFU-100-48		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
GFU-125		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
GFU-125-48		
1974	125,000	#
1975	125,000	#
1976	125,000	#
1977	125,000	#
GFU-125-60		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
GFU-150-60		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
1977	150,000	#

YEAR	BTU	A.F.U.E.
GFU-175-60		
1973	175,000	#
1974	175,000	#
1975	175,000	#
1976	175,000	#
1977	175,000	#
GFU-50		
1973	50,000	#
GFU-50-24		
1974	50,000	#
1975	50,000	#
1976	50,000	#
1977	50,000	#
GFU-80		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GFU-80-36		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GFU125-60		
1977	125,000	#
GHFB-1002		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GHFB-1202		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
GHFB-1402		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
GHFB-1602		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
GHFB-1605		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
GHFD-1002		
1975	100,000	#
1976	100,000	#
GHFD-1004		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GHFD-1005		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GHFD-1202		
1975	120,000	#
1976	120,000	#
GHFD-1205		
1971	120,000	#
1972	120,000	#

YEAR	BTU	A.F.U.E.
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
GHFD-1206		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
GHFD-1402		
1975	140,000	#
1976	140,000	#
GHFD-1404		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
GHFD-1405		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
GHFD-1606		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
GHFD-802		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GHFD-804		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GHFD-805		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GHFD1005A		
1977	100,000	#
GHFD1206A		
1977	120,000	#
GHFD1405A		
1977	140,000	#
GHFD1605A		
1977	160,000	#
GHFD805A		
1977	80,000	#
GUFB-1152		
1971	115,000	#
1972	115,000	#
1973	115,000	#
1974	115,000	#
1975	115,000	#
GUFB-1155		
1971	115,000	#
1972	115,000	#
1973	115,000	#
1974	115,000	#
1975	115,000	#
GUFB-1352		
1971	135,000	#
1972	135,000	#
1973	135,000	#
1974	135,000	#
1975	135,000	#

YEAR	BTU	A.F.U.E.
GUFB-1355		
1971	135,000	#
1972	135,000	#
1973	135,000	#
1974	135,000	#
1975	135,000	#
GUFB-1502		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GUFB-1505		
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
GUFB-1802		
1971	180,000	#
1972	180,000	#
1973	180,000	#
1974	180,000	#
1975	180,000	#
GUFB-1805		
1971	180,000	#
1972	180,000	#
1973	180,000	#
1974	180,000	#
1975	180,000	#
GUFB-752		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
GUFB-755		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
GUFB-902		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
GUFB-905		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
GUFD-1152		
1971	115,000	#
1972	115,000	#
1973	115,000	#
1974	115,000	#
1975	115,000	#
GUFD-1155		
1971	115,000	#
1972	115,000	#
1973	115,000	#
1974	115,000	#
1975	115,000	#
GUFD-1352		
1971	135,000	#
1972	135,000	#
1973	135,000	#
1974	135,000	#
1975	135,000	#
GUFD-1355		
1971	135,000	#
1972	135,000	#
1973	135,000	#
1974	135,000	#
1975	135,000	#
GUFD-752		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#

YEAR	BTU	A.F.U.E.
GUFD-755		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
GUFD-902		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
GUFD-905		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
GUFD-905-3		
1971	90,000	#
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
RMA-005-SGC-160-B0		
1974	160,000	#
RMA-005-SGC-160P-B1		
1974	160,000	#
RMA-005-SGC-160P-B2		
1974	160,000	#
RMA-005-SGD-160-B0		
1974	160,000	#
RMA-005-SGD-160-B1		
1974	160,000	#
RMA-005-SGD-160P-B1		
1974	160,000	#
RMA-005-SGD-160P-B2		
1974	160,000	#
RMA-005-SGE-160-B1		
1974	160,000	#
RMA-005-SGE-160P-B1		
1974	160,000	#
RMA-005-SGE-160P-B2		
1974	160,000	#
RMBG-36/100		
1974	100,000	#
RPG24/80		
1974	80,000	#
RPG30/80		
1974	80,000	#
RPG36/100		
1974	100,000	#
RPG48/150		
1974	150,000	#
RPG48/150-3		
1974	150,000	#
RPG60/150		
1974	150,000	#
RPG60/150-3		
1974	150,000	#
RPG60/150-4		
1974	150,000	#
WPVB-100		
1971	100,000	#
WPVB-150		
1971	150,000	#
WPVB-200		
1971	200,000	#
WRTB-100		
1971	100,000	#
WRTB-150		
1971	150,000	#
WRTB-200		
1971	200,000	#

DUO-THERM

65017-1		
1972	16,500	#
1973	16,500	#
65017-2		
1972	16,500	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1973	16,500	#
65017-5		
1974	16,500	#
1975	16,500	#
65017-6		
1974	16,500	#
1975	16,500	#
65020-1		
1971	19,000	#
1972	19,000	#
1973	19,000	#
65020-2		
1972	19,000	#
1973	19,000	#
65020-3		
1973	19,000	#
65020-4		
1973	19,000	#
65020-5		
1974	19,000	#
1975	19,000	#
65020-6		
1974	19,000	#
1975	19,000	#
65025-1		
1971	25,000	#
1972	25,000	#
1973	25,000	#
65025-2		
1972	25,000	#
1973	25,000	#
65025-5		
1974	25,000	#
1975	25,000	#
65025-6		
1974	25,000	#
1975	25,000	#
65028-1		
1971	28,000	#
1972	28,000	#
1973	28,000	#
65028-2		
1971	28,000	#
1972	28,000	#
1973	28,000	#
65028-5		
1974	28,000	#
1975	28,000	#
65028-6		
1974	28,000	#
1975	28,000	#
700064-1		
1973	80,000	#
1974	80,000	#
700064-2		
1973	80,000	#
1974	80,000	#
700065-1		
1973	80,000	#
1974	80,000	#
700065-2		
1973	80,000	#
1974	80,000	#
700080-1		
1973	100,000	#
1974	100,000	#
700080-2		
1973	100,000	#
1974	100,000	#
700081-1		
1973	100,000	#
1974	100,000	#
700081-2		
1973	100,000	#
1974	100,000	#
702050-1		
1972	62,500	#
1973	62,500	#
1974	62,500	#
1975	62,500	#
702050-2		
1972	62,500	#
1973	62,500	#
1974	62,500	#
1975	62,500	#
702050-3		
1973	62,500	#
1974	62,500	#
1975	62,500	#
702050-4		
1973	62,500	#
1974	62,500	#
1975	62,500	#
702060-1		
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
702060-2		
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
702060-3		
1973	75,000	#
1974	75,000	#
1975	75,000	#
702060-4		
1973	75,000	#
1974	75,000	#
1975	75,000	#
702080-1		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
702080-2		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
702080-3		
1973	100,000	#
1974	100,000	#
1975	100,000	#
702080-4		
1973	100,000	#
1974	100,000	#
1975	100,000	#
703068-1		
1972	85,000	#
703068-2		
1972	85,000	#
703080-1		
1972	100,000	#
703080-2		
1972	100,000	#
703090-1		
1972	112,500	#
703090-2		
1972	112,500	#
703100-1		
1972	125,000	#
703100-2		
1972	125,000	#
704050-1		
1973	62,500	#
704050-2		
1973	62,500	#
704050-3		
1973	62,500	#
704050-4		
1973	62,500	#
704060-1		
1973	75,000	#
704060-2		
1973	75,000	#
704060-3		
1973	75,000	#
704060-4		
1973	75,000	#
704080-1		
1973	100,000	#
704080-2		
1973	100,000	#
704080-3		
1973	100,000	#
704080-4		
1973	100,000	#
705001-001		
1971	62,500	#
705001-1		
1971	62,500	#
1972	62,500	#
1973	62,500	#
1974	62,500	#
705001-2		
1972	62,500	#
1973	62,500	#
1974	62,500	#
705001-3		
1973	62,500	#
1974	62,500	#
705001-4		
1973	62,500	#
1974	62,500	#
706001-001		
1971	75,000	#
706001-1		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
706001-2		
1972	75,000	#
1973	75,000	#
1974	75,000	#
706001-3		
1973	75,000	#
1974	75,000	#
706001-4		
1973	75,000	#
1974	75,000	#
708001-001		
1971	100,000	#
708001-1		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
708001-2		
1972	100,000	#
1973	100,000	#
1974	100,000	#
708001-3		
1973	100,000	#
1974	100,000	#
708001-4		
1973	100,000	#
1974	100,000	#
709050-1		
1973	62,500	#
709050-2		
1973	62,500	#
709050-3		
1973	62,500	#
709050-4		
1973	62,500	#
709060-1		
1973	75,000	#
709060-2		
1973	75,000	#
709060-3		
1973	75,000	#
709060-4		
1973	75,000	#
709080-1		
1973	100,000	#
709080-2		
1973	100,000	#
709080-3		
1973	100,000	#
709080-4		
1973	100,000	#
80FA		
1967	80,000	#

DUOMATIC/ OLSEN

YEAR	BTU	A.F.U.E.
HBS 105		
1986	105,000	74.3
HBS 120		
1986	120,000	75.7
1987	120,000	75.7
HBS 145		
1986	145,000	73.5
HBS 180		
1986	180,000	75.3
HBS 52		
1986	52,000	71.6
HBS 72		
1986	72,000	72.7
HBS 90		
1986	90,000	
3.6		
HBS105		
1985	105,000	74.3
1987	105,000	74.3
HBS120		
1985	120,000	75.7
HBS145		
1985	145,000	73.5
1987	145,000	73.5
HBS180		
1985	180,000	75.3
1987	180,000	75.3
HBS2-105		
1988	105,000	74.3
HBS2-120		
1988	120,000	75.7
HBS2-150		
1988	150,000	73.5
HBS2-175		
1988	175,000	75.3
HBS2-45(M)		
1988	45,000	72.1
HBS2-60		
1988	60,000	71.5
HBS2-75		
1988	75,000	72.5
HBS2-90		
1988	90,000	73.6
HBS52		
1985	52,000	71.6
1987	52,000	71.6
HBS72		
1985	72,000	72.7
HBS90		
1985	90,000	73.6
1987	90,000	73.6
HCS		
1984	60,000	90.7
HCS 40		
1986	40,000	95.1
HCS 50		
1986	50,000	95.0
1987	50,000	95.0
HCS 60		
1986	60,000	92.0
HCS 60A		
1986	60,000	94.0
HCS 60S		
1986	60,000	95.0
HCS 70		
1986	70,000	93.0
HCS 80		
1986	80,000	93.0
HCS 90		
1986	90,000	93.0
1987	90,000	93.0
HCS100(M)		
1988	100,000	94.2
HCS110(M)		
1988	110,000	93.1
HCS120(M)		
1988	120,000	93.3
HCS2-40(M)		
1988	40,000	96.0
HCS2-54		
1988	54,000	94.0
HCS2-60		
1988	60,000	94.2
HCS2-75		
1988	75,000	94.2
HCS2-81		
1988	81,000	94.5
HCS2-90		
1988	90,000	95.0
HCS40		
1985	40,000	95.1
1987	40,000	95.1
HCS50		
1985	50,000	95.0
HCS60		
1983	60,000	90.7
1985	60,000	92.0
1987	60,000	92.0
HCS60A		
1983	60,000	92.7
1985	60,000	94.0
HCS60S		
1985	60,000	95.0
HCS70		
1983	70,000	91.3
1985	70,000	93.0
1987	70,000	93.0
HCS72		
1987	72,000	72.7
HCS80		
1983	80,000	91.4
1985	80,000	93.0
1987	80,000	93.0
HCS90		
1983	90,000	91.4
1985	90,000	93.0
HCS90(M)S		
1988	90,000	94.1
HMS-105		
1987	105,000	83.0
HMS-120		
1987	120,000	83.0
HMS-145		
1987	145,000	81.1
HMS-52		
1987	52,000	83.0
HMS-72		
1987	72,000	83.0
HMS-90		
1987	90,000	83.0
HMS2-105		
1988	105,000	81.6
HMS2-120		
1988	120,000	80.5
HMS2-150		
1988	150,000	80.0
HMS2-45(M)		
1988	45,000	81.8
HMS2-60		
1988	60,000	81.5
HMS2-75		
1988	75,000	81.8
WBS2-105		
1988	105,000	74.3
WBS2-120		
1988	120,000	75.6
WBS2-150		
1988	150,000	73.5
WBS2-45		
1988	45,000	72.1
WBS2-60		
1988	60,000	71.5
WBS2-75		
1988	75,000	72.5

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
WBS2-90		
1988	90,000	73.6
WCS100(M)		
1988	100,000	93.5
WCS110(M)		
1988	110,000	91.5
WCS120(M)		
1988	120,000	91.0
WCS60(M)		
1988	60,000	94.0
WCS70(M)		
1988	70,000	93.0
WCS80(M)		
1988	80,000	92.5
WCS90(M)		
1988	90,000	92.0
WCS90S(M)		
1988	90,000	94.0
WMS2-105		
1988	105,000	81.3
WMS2-120		
1988	120,000	80.0
WMS2-150		
1988	150,000	80.0
WMS2-45		
1988	45,000	81.5
WMS2-60		
1988	60,000	81.3
WMS2-75		
1988	75,000	81.5
WMS2-90		
1988	90,000	81.2

EMPIRE

100-CB		
1967	100,000	#
100CB-1		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
125CB-1		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
BFA-100		
1972	100,000	#
1973	100,000	#
BFA-100-1		
1974	100,000	#
BFA-125		
1972	125,000	#
1973	125,000	#
BFA-125-1		
1974	125,000	#
BFA-150		
1972	150,000	#
BFA-150-1		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
CA-40		
1968	40,000	#
1969	40,000	#
1970	40,000	#
1971	40,000	#
CA-40-1		
1973	40,000	#
1974	40,000	#
1975	40,000	#
1976	40,000	#
DFA-100-1		
1975	100,000	#
1976	100,000	#
DFA-125-1		
1975	125,000	#
1976	125,000	#
ECH-100-23		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
ECH-120-32		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
ECH-120-37		
1974	120,000	#
1975	120,000	#
ECH-140-42		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
ECH-140-43		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
ECH-160-52		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
ECH-160-53		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
ECH-75-13		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
EDL105		
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
EDL105-16		
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
EDL120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
EDL120-16		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
EDL150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
EDL150-20		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
EDL200		
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
EDL200-20		
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
EDL80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
EDL80-8		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
FAB100-1		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
FAB125-1		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
FAB150-1		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
FAB75-1		
1967	75,000	#
TF1-18		
1974	18,000	#
1975	18,000	#
1976	18,000	#
1977	18,000	#
1978	18,000	#
TF1-25		
1974	22,000	#
1975	22,000	#
1976	22,000	#
1977	22,000	#
TF2-18		
1974	18,000	#
1975	18,000	#
1976	18,000	#
1977	18,000	#
1978	18,000	#
TF2-25		
1974	22,000	#
1975	22,000	#
1976	22,000	#
1977	22,000	#

ENERROYAL

GSP99-46		
1992	46,000	91.9
GSP99-69		
1992	69,000	90.5
GSP99-92		
1992	92,000	89.1

FEDDERS

119-0-110-03-00		
1971	110,000	#
119-0-110-03-01		
1971	110,000	#
119-0-110-50-0		
1971	110,000	#
119-0-110-50-01		
1971	110,000	#
119-0-125-00-00		
1971	125,000	#
119-0-125-00-01		
1971	125,000	#
119-0-125-50-00		
1971	125,000	#
119-0-125-50-01		
1971	125,000	#
119-0-150-00-00		
1971	150,000	#
119-0-150-00-01		
1971	150,000	#
119-0-150-50-00		
1971	150,000	#
119-0-150-50-01		
1971	150,000	#
119-0-175-00-00		
1971	175,000	#
119-0-175-00-01		
1971	175,000	#
119-0-175-50-00		
1971	175,000	#
119-0-175-50-01		
1971	175,000	#
CCG070A0		
1967	70,000	#
CCG070A3		
1967	70,000	#
CCG070A3A		
1969	70,000	#
1970	70,000	#
CCG070B3A		
1969	70,000	#
CCG070B0A		
1969	70,000	#
CCG070D0A		
1969	70,000	#
CCG070D3S		
1969	70,000	#
CCG085A3A		
1969	85,000	#
CCG085B3A		
1969	85,000	#
CCG085B0A		
1969	85,000	#
CCG085D0A		
1969	85,000	#
CCG085D3S		
1969	85,000	#
CCG100A0		
1967	100,000	#
CCG100A3		
1967	100,000	#
CCG100A3A		
1969	100,000	#
1970	100,000	#
CCG100B0A		
1969	100,000	#
CCG100B3A		
1969	100,000	#
CCG100D0A		
1969	100,000	#
CCG100D3S		
1969	100,000	#
CCG130A0		
1967	130,000	#
CCG130A4		
1967	130,000	#
CCG130A4A		
1969	130,000	#
1970	130,000	#
CCG130B0A		
1969	130,000	#
CCG130B4A		
1969	130,000	#
CCG130D0A		
1969	130,000	#
CCG130D4S		
1969	130,000	#
CCL070B0B		
1969	70,000	#
CCL070B3A		
1969	70,000	#
CCL070D0B		
1969	70,000	#
CCL070D3B		
1969	70,000	#
CCL085B0B		
1969	85,000	#
CCL085B3B		
1969	85,000	#
CCL085D0B		
1969	85,000	#
CCL085D3B		
1969	85,000	#
CCL100B0B		
1969	100,000	#
CCL100B3B		
1969	100,000	#
CCL100D0B		
1969	100,000	#
CCL100D3B		
1969	100,000	#
CCL130B0B		
1969	130,000	#
CCL130B4B		
1969	130,000	#
CCL130D0B		
1969	130,000	#
CCL130D4B		
1969	130,000	#
CEG065N2C		
1980	65,000	#
1981	65,000	#
CEG065N2C-C		
1980	65,000	#
1981	65,000	#
CEG080N2C		
1980	80,000	#
1981	80,000	#
CEG080N2C-C		
1980	80,000	#
1981	80,000	#
CEG080N3(A,B)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
CEG080N3(A,B)-C		
1978	80,000	#
1979	80,000	#
1980	80,000	#
CEG080N3A		
1977	80,000	#
CEG080N3A-C		
1977	80,000	#
CEG105N3(A,B)		
1978	105,000	#
1979	105,000	#

Capacities and Ratings are estimated.

FEDDERS

YEAR	BTU	A.F.U.E.
CEG105N3(A,B,C)		
1980	105,000	#
1981	105,000	#
CEG105N3C-C		
1980	105,000	#
1981	105,000	#
CEG120N4(A,B)		
1978	120,000	#
1979	120,000	#
CEG120N4(A,B)-C		
1978	120,000	#
1979	120,000	#
CEG120N4(A,B,C)		
1980	120,000	#
1981	120,000	#
CEG120N4(A,B,C)-C		
1980	120,000	#
CEG120N4(A,B,C,F)-C		
1981	120,000	#
CEG120N4A		
1977	120,000	#
CEG120N4A-C		
1977	120,000	#
CEG140N4C		
1980	140,000	#
1981	140,000	#
CEG140N4C-C		
1980	140,000	#
1981	140,000	#
CEG160N5(A,B)		
1978	160,000	#
1979	160,000	#
CEG160N5(A,B,C)		
1980	160,000	#
1981	160,000	#
CEG160N5A		
1977	160,000	#
CEG200N5C		
1980	200,000	#
1981	200,000	#
CEG200N8(A,B)		
1978	200,000	#
1979	200,000	#
1980	200,000	#
CEG200N8(A,B)A		
1981	200,000	#
CEG200N8A		
1977	200,000	#
CGE018C7A		
1981	50,000	#
CGE018E7A		
1981	50,000	#
CGE024C7B,CGE028C3B		
1981	75,000	#
CGE024E7B		
1981	50,000	#
CGE028E3B		
1981	75,000	#
CHG075A(2,3)A		
1978	75,000	#
1979	75,000	#
1980	75,000	#
CHG075A2A		
1974	75,000	#
1975	75,000	#
1977	75,000	#
CHG075A3A		
1974	75,000	#
1975	75,000	#
1977	75,000	#
CHG075B3A		
1974	75,000	#
1975	75,000	#
CHG075E3A		
1979	75,000	#
1980	75,000	#
CHG075E3AA		
1980	75,000	#
CHG075E3B		
1980	75,000	#
CHG080A2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CHG080A3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CHG080B3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CHG100A4		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
CHG100A4A		
1974	100,000	#
1975	100,000	#
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
CHG100B3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
CHG100B3A		
1974	100,000	#
1975	100,000	#
CHG100B4		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
CHG100B4A		
1974	100,000	#
1975	100,000	#
CHG100E4A		
1979	100,000	#
1980	100,000	#
CHG100E4AA		
1980	100,000	#
CHG100E4B		
1980	100,000	#
CHG120A4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
CHG120A5A		
1974	120,000	#
1975	120,000	#
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
CHG120B4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
CHG120B4A		
1974	120,000	#
1975	120,000	#
CHG120B5		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
CHG120E5A		
1979	120,000	#
1980	120,000	#
CHG120E5AA		
1980	120,000	#
CHG120E5B		
1980	120,000	#
CHG140A		
1972	140,000	#
CHG140A4		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
CHG140A5A		
1974	140,000	#
1975	140,000	#
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
CHG140B4		
1967	140,000	#
1968	140,000	#
CHG140B5		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
CHG140B5A		
1974	140,000	#
1975	140,000	#
CHG140E5A		
1979	140,000	#
1980	140,000	#
CHG140E5AA		
1980	140,000	#
CHG140E5B		
1980	140,000	#
CHG160A5A		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
CHG160B5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
CHG160B5A		
1974	160,000	#
1975	160,000	#
CHG160E5A		
1979	160,000	#
1980	160,000	#
CHG160E5AA		
1980	160,000	#
CHG160E5B		
1980	160,000	#
CTG072C8B		
1974	150,000	#
CTL060A0		
1970	140,000	#
CUG045N1D		
1971	42,500	#
1972	42,500	#
1973	42,500	#
1974	42,500	#
1975	42,500	#
1977	42,500	#
1978	42,500	#
1979	42,500	#
1980	42,500	#
1981	42,500	#
CUG045N1D-C		
1972	42,500	#
1973	42,500	#
1974	42,500	#
1975	42,500	#
1977	42,500	#
1978	42,500	#
1979	42,500	#
1980	42,500	#
1981	42,500	#
CUG060A1		
1967	60,000	#
CUG060B0A		
1968	60,000	#
1969	60,000	#
CUG060B1A		
1968	60,000	#
1969	60,000	#
1970	60,000	#
CUG061A1		
1967	60,000	#
CUG065N(0,1,2)D		
1978	65,000	#
1979	65,000	#
1980	65,000	#
1981	65,000	#
CUG065N(0,1,2)D-C		
1978	65,000	#
1979	65,000	#
1980	65,000	#
1981	65,000	#
CUG065N0D		
1977	65,000	#
CUG065N0D-C		
1977	65,000	#
CUG065N1D		
1971	65,000	#
1972	65,000	#
1973	65,000	#
1974	65,000	#
1975	65,000	#
1977	65,000	#
CUG065N1D-C		
1972	65,000	#
1973	65,000	#
1974	65,000	#
1975	65,000	#
1977	65,000	#
CUG065N2D		
1971	65,000	#
1972	65,000	#
1973	65,000	#
1974	65,000	#
1975	65,000	#
1977	65,000	#
CUG065N2D-C		
1972	65,000	#
1973	65,000	#
1974	65,000	#
1975	65,000	#
1977	65,000	#
CUG070A0		
1967	70,000	#
CUG070A2		
1967	70,000	#
CUG070A3		
1967	70,000	#
CUG070B0A		
1968	70,000	#
1969	70,000	#
1970	70,000	#
CUG070B2A		
1968	70,000	#
1969	70,000	#
1970	70,000	#
CUG070B3A		
1968	70,000	#
1969	70,000	#
1970	70,000	#
CUG071A0		
1967	70,000	#
CUG071A2		
1967	70,000	#
CUG071A3		
1967	70,000	#
CUG074A-3		
1967	75,000	#
CUG080N(0,1,2,3)D		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
CUG080N(0,1,2,3)D-C		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
CUG080N0D		
1977	80,000	#
CUG080N0D-C		
1977	80,000	#
CUG080N1D		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1977	80,000	#
CUG080N1D-C		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1977	80,000	#
CUG080N2D		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1977	80,000	#

Efficiency Ratings not available.

FEDDERS

YEAR	BTU	A.F.U.E.
CUG080N2D-C		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1977	80,000	#
CUG080N3D		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1977	80,000	#
CUG080N3D-C		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1977	80,000	#
CUG085B0A		
1968	85,000	#
1969	85,000	#
1970	85,000	#
CUG085B3A		
1968	85,000	#
1969	85,000	#
1970	85,000	#
CUG099A-3		
1967	100,000	#
CUG100A0		
1967	100,000	#
CUG100A0A		
1969	100,000	#
1970	100,000	#
CUG100A3		
1967	100,000	#
CUG100A3A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
CUG100B0A		
1968	100,000	#
1969	100,000	#
CUG100B3A		
1968	100,000	#
1969	100,000	#
CUG100D3S		
1968	100,000	#
1969	100,000	#
1970	100,000	#
CUG101A0		
1967	100,000	#
CUG101A3		
1967	100,000	#
CUG105N(0,2,3,4)D		
1978	105,000	#
1979	105,000	#
1980	105,000	#
1981	105,000	#
CUG105N(0,2,3,4)D-C		
1978	105,000	#
1979	105,000	#
1980	105,000	#
1981	105,000	#
CUG105N0D		
1977	105,000	#
CUG105N0D-C		
1977	105,000	#
CUG105N2D		
1973	105,000	#
1974	105,000	#
1975	105,000	#
1977	105,000	#
CUG105N2D-C		
1973	105,000	#
1974	105,000	#
1975	105,000	#
1977	105,000	#
CUG105N3D		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1977	105,000	#
CUG105N3D-C		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1977	105,000	#
CUG105N4D		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1977	105,000	#
CUG105N4D-C		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1977	105,000	#
CUG120N(0,3,4)D		
1978	120,000	#
1979	120,000	#
1980	120,000	#
CUG120N(0,3,4)D-C		
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
CUG120N(0,3,4,5)D		
1980	120,000	#
1981	120,000	#
CUG120N0D		
1977	120,000	#
CUG120N0D-C		
1977	120,000	#
CUG120N3D		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1977	120,000	#
CUG120N3D-C		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1977	120,000	#
CUG120N4D		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1977	120,000	#
CUG120N4D-C		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1977	120,000	#
CUG124A-3		
1967	125,000	#
CUG130A0		
1967	130,000	#
CUG130A0A		
1969	130,000	#
1970	130,000	#
CUG130A4		
1967	130,000	#
CUG130A4A		
1968	130,000	#
1969	130,000	#
1970	130,000	#
CUG130B0A		
1968	130,000	#
1969	130,000	#
CUG130B4A		
1968	130,000	#
1969	130,000	#
CUG130D4S		
1968	130,000	#
1969	130,000	#
1970	130,000	#
CUG131A0		
1967	130,000	#
CUG131A4		
1967	130,000	#
CUG140B4A		
1968	140,000	#
1969	140,000	#
CUG140N(0,4)D-C		
1978	140,000	#
1979	140,000	#
1980	140,000	#
1981	140,000	#
CUG140N(0,4,5)D		
1978	140,000	#
1979	140,000	#
1980	140,000	#
1981	140,000	#
CUG140N0D		
1977	140,000	#
CUG140N0D-C		
1977	140,000	#
CUG140N4D		
1972	140,000	#
1973	140,000	#
CUG140N4D-C		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1977	140,000	#
CUG140N4F-C		
1980	140,000	#
CUG140N5D		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1977	140,000	#
CUG149A-3		
1967	150,000	#
CUG160A5		
1967	160,000	#
CUG160A5A		
1968	160,000	#
1969	160,000	#
1970	160,000	#
CUG160B0A		
1968	160,000	#
1969	160,000	#
CUG160B5A		
1968	160,000	#
1969	160,000	#
CUG160D5S		
1968	160,000	#
1969	160,000	#
1970	160,000	#
CUG160N(4,5)D		
1978	160,000	#
1979	160,000	#
1980	160,000	#
1981	160,000	#
CUG160N4D		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1977	160,000	#
CUG160N5D		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1977	160,000	#
CUG161A5		
1967	160,000	#
CUG175A5A		
1968	175,000	#
1969	175,000	#
1970	175,000	#
CUG175B5B		
1968	175,000	#
1969	175,000	#
CUG180N5D		
1972	180,000	#
CUG180N8B		
1972	180,000	#
CUG200N5D		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
1977	200,000	#
1978	200,000	#
1979	200,000	#
1980	200,000	#
CUG200N5D,		
1980	200,000	#
CUG200N5DREV.D,DA		
1977	200,000	#
CUG200N5DREV.(D,DA)		
1978	200,000	#
1979	200,000	#
1980	200,000	#
CUG200N8B		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
CUG200N8B(C,CA)		
1977	200,000	#
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
CUL070B2A		
1970	70,000	#
CUL070B3A		
1970	70,000	#
CUL075A3		
1967	75,000	#
CUL100A3		
1967	100,000	#
CUL100B3B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
CUL125A4		
1967	125,000	#
CUL130B4B		
1968	130,000	#
1969	130,000	#
1970	130,000	#
CUL150A5		
1967	150,000	#
CUL160B5B		
1968	160,000	#
1969	160,000	#
1970	160,000	#
FGHE075A3A		
1981	75,000	#
1982	75,000	56.1
1983	75,000	56.1
FGHE100A4A		
1981	100,000	#
1982	100,000	62.2
FGHE120A5A		
1981	120,000	#
1982	120,000	62.1
1983	120,000	62.1
FGHE140A5A		
1981	140,000	#
1982	140,000	62.0
1983	140,000	62.0
FGHE160A5A		
1981	160,000	#
1982	160,000	61.1
1983	160,000	61.1
FGHE100A4A		
1983	100,000	62.2
FGHP075A3A		
1981	75,000	#
1982	75,000	51.4
1983	75,000	51.4
FGHP100A4A		
1981	100,000	#
1982	100,000	57.8
FGHP120A5A		
1981	120,000	#
1982	120,000	59.4
1983	120,000	59.4
FGHP140A5A		
1981	140,000	#
1982	140,000	58.5
1983	140,000	58.5
FGHP160A5A		
1981	160,000	#
1982	160,000	57.8
1983	160,000	57.8
FGHP100A4A		
1983	100,000	57.8
FGUE-040-S22A,&-C		
1982	40,000	66.0
FGUE-040-S22A&-C		
1983	40,000	66.0
FGUE-065-S22A&-C		
1984	65,000	67.6
FGUE-065-S32A,&-C		
1982	65,000	68.1
FGUE-065-S32A&-C		
1983	65,000	68.1
1984	65,000	68.1
FGUE-080-H32A		
1984	80,000	80.7
FGUE-080-H42A		
1982	80,000	82.3
1983	80,000	82.3
FGUE-080-S32A,&-C		
1982	80,000	65.5
FGUE-080-S32A&-C		
1983	80,000	65.5
1984	80,000	65.5
FGUE-105-S32A,&-C		
1982	105,000	69.3
FGUE-105-S32A&-C		
1983	105,000	69.3
1984	105,000	65.4
FGUE-105-S42A,&-C		
1982	105,000	67.9
FGUE-105-S42A&-C		
1983	105,000	67.9
1984	105,000	67.9
FGUE-110-H52A		
1983	110,000	81.2
1984	110,000	81.2
FGUE-120-S32A,&-C		
1982	120,000	70.2
FGUE-120-S32A&-C		
1983	120,000	70.2
1984	120,000	65.0
FGUE-120-S52B		
1982	120,000	65.7
1983	120,000	65.7
FGUE-120-S52B&-C		
1984	120,000	65.7
FGUE-140-S52B,&-C		
1982	140,000	65.3
FGUE-140-S52B&-C		
1983	140,000	65.3
1984	140,000	65.3
FGUE-160-S52B		
1983	160,000	66.6
FGUE-160-S52B		
1982	160,000	66.6
1984	160,000	66.6
FGUE-200-S87A		
1983	200,000	69.5
FGUE-200-S52A		
1984	200,000	61.8
FGUE-200-S52B		
1982	200,000	69.5
1983	200,000	69.5
FGUE-200-S87A		
1984	200,000	62.3

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
FGUE-200-SB7A		
1982	200,000	69.5
FGUE-II0-H52A		
1982	110,000	81.2
FGUP-040-S22A,&-C		
1982	40,000	65.7
FGUP-040-S22A&-C		
1983	40,000	65.7
1984	40,000	61.0
FGUP-065-S22A,&-C		
1982	65,000	64.6
FGUP-065-S22A&-C		
1983	65,000	64.6
FGUP-080-522A,&-C		
1982	80,000	62.5
FGUP-080-S22A&-C		
1983	80,000	62.5
1984	80,000	62.5
FGUP-080-S32A&-C		
1983	80,000	62.7
FGUP-105-S32A,&-C		
1982	105,000	65.3
FGUP-105-S32A&-C		
1983	105,000	65.3
FGUP-105-S42A,&-C		
1982	105,000	63.5
FGUP-105-S42A&-C		
1983	105,000	63.5
FGUP-105-SS2A&-C		
1984	105,000	65.3
FGUP-120-S32A,&-C		
1982	120,000	67.6
FGUP-120-S32A&-C		
1983	120,000	67.6
FGUp-120-S32A&-C		
1984	120,000	62.4
FGUP-120-S42A,&-C		
1982	120,000	61.3
FGUP-120-S42A&-C		
1983	120,000	61.3
1984	120,000	81.3
FGUP-120-S528&-C		
1984	120,000	63.0
FGUP-120-S52A		
1982	120,000	65.7
1983	120,000	65.7
FGUP-140-S52B		
1982	140,000	62.8
FGUP-140-S52B&-C		
1984	140,000	62.8
FGUP-140-SS28		
1983	140,000	62.8
FGUP-160-S528		
1983	160,000	64.4
FGUP-160-S52B		
1982	160,000	64.4
1984	160,000	64.0
FGUP-OBO-S32A,&-C		
1982	80,000	62.7
GCC100		
1967	100,000	#
GCC100-C2/3T		
1967	100,000	#
GCC130		
1967	130,000	#
GCC130-C3/4T		
1967	130,000	#
GCC70		
1967	70,000	#
GCC70-C2/3T		
1967	70,000	#
GCC70-C2T		
1967	70,000	#
GCC70-C3T		
1967	70,000	#
GHC100B-3		
1967	100,000	#
1968	100,000	#
GHC100B-3.5		
1967	100,000	#
1968	100,000	#
GHC100C-3/4		
1967	100,000	#
1968	100,000	#
GHC120B-4		
1967	120,000	#
1968	120,000	#
GHC120B-5		
1967	120,000	#
1968	120,000	#
GHC120C-3/4		
1967	120,000	#
1968	120,000	#
GHC140B-5		
1967	140,000	#
1968	140,000	#
GHC140C-3/4		
1967	140,000	#
1968	140,000	#
GHC160B-5		
1967	160,000	#
1968	160,000	#
GHC80B-3		
1967	80,000	#
1968	80,000	#
GHC80C-2		
1967	80,000	#
1968	80,000	#
GHC80C-2/3		
1967	80,000	#
1968	80,000	#
GUC100		
1967	100,000	#
GUC100-C2/3T		
1967	100,000	#
GUC100-C2T		
1967	100,000	#
GUC100-C3T		
1967	100,000	#
GUC100C2/3TP		
1967	100,000	#
GUC100P		
1967	100,000	#
GUC130-C3/4T		
1967	130,000	#
GUC130-C3TA		
1967	130,000	#
GUC130A		
1967	130,000	#
GUC130AP		
1967	130,000	#
GUC130C3/4TP		
1967	130,000	#
GUC160		
1967	160,000	#
GUC160-C4/5T		
1967	160,000	#
GUC160C4/5TP		
1967	160,000	#
GUC1TP		
1967	60,000	#
GUC60-C1ST		
1967	60,000	#
GUC60-C1T		
1967	60,000	#
GUC60-C2T		
1967	60,000	#
GUC60A		
1967	60,000	#
GUC70-C2ST		
1967	70,000	#
GUC70-C2T		
1967	70,000	#
GUC70-C3T		
1967	70,000	#
GUC70A		
1967	70,000	#
GUC70AP		
1967	70,000	#
GUC70C2/3T		
1967	70,000	#
GUC70C2/3TP		
1967	70,000	#
GUC70C2TP		
1967	70,000	#
GUL100		
1967	100,000	#
GUL100-C2/3T		
1967	100,000	#
GUL125		
1967	125,000	#
GUL125-C3/4T		
1967	125,000	#
GUL150		
1967	150,000	#
GUL150-C4/5T		
1967	150,000	#
GUL75		
1967	75,000	#
GUL75-C2/3T		
1967	75,000	#
RTGL024H7A		
1982	90,000	70.8
1983	90,000	70.8
1984	60,000	69.4
RTGL024M7A		
1982	60,000	69.4
1983	60,000	69.4
RTGL028H7A		
1982	90,000	70.8
1983	90,000	70.8
1984	60,000	69.4
RTGL028M7A		
1982	60,000	69.4
1983	60,000	69.4
RTGL036H7A		
1982	120,000	70.3
1983	120,000	70.3
1984	120,000	70.3
RTGL036L7A		
1982	60,000	69.4
1983	60,000	69.4
RTGL036M7A		
1982	90,000	70.2
1983	90,000	70.2
RTGL03GL7A		
1984	80,000	69.4
RTGL03GM7A		
1984	90,000	70.2
RTGL042M7A		
1982	90,000	70.8
1983	90,000	70.8
RTGL048H3A		
1982	120,000	69.3
1983	120,000	69.3
1984	90,000	72.0
RTGL048M3A		
1982	90,000	72.0
1983	90,000	72.0
RTGL04ZH7A		
1984	90,000	70.8
RTGL060H3A		
1984	120,000	70.4
RTGL060L3A		
1982	90,000	72.0
1983	90,000	72.0
RTGL060M3A		
1982	120,000	70.4
1983	120,000	70.4
RTGL0GOL3A		
1984	90,000	72.0
TGUE-018-057A		
1982	50,000	71.3
1983	50,000	71.3
1984	50,000	71.3
TGUE-024-057A		
1982	50,000	69.6
1983	50,000	69.6
1984	50,000	69.6
TGUE-024-077A		
1982	75,000	69.6
1983	75,000	69.6
1984	75,000	69.6
TGUE-028-073A		
1982	75,000	68.6
1983	75,000	68.6
TGUE-028-07SA		
1984	75,000	68.1

FERNSTEN

100L		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
100R		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#

FOLSOM

F-160U		
1967	160,000	#
F-80U		
1967	80,000	#
FMH-135AC		
1967	135,000	#
FMH-135H		
1967	135,000	#
FMH-90AC		
1967	90,000	#
FMH-90H		
1967	90,000	#
S-160U		
1967	160,000	#
S-80U		
1967	80,000	#

FORD PRODUCTS

WGH112		
1982	143,000	77.9
1983	143,000	77.9
WGH84		
1982	103,000	80.9
WGH95		
1982	120,000	78.4
1983	120,000	78.4
WGHB4		
1983	103,000	80.9
WGL112(R)		
1982	140,000	79.0
1983	140,000	79.0
WGL140		
1982	170,000	81.0
1983	170,000	81.0
WGL84(R)		
1982	102,000	80.6
1983	102,000	80.5

FRASER & JOHNSTON

100-OD-106E		
1970	100,000	#
1971	100,000	#
1972	100,000	#
100-OD-106F		
1970	100,000	#
1971	100,000	#
1972	100,000	#
100-OD-106H		
1970	100,000	#
1971	100,000	#
1972	100,000	#
100-OD-106S		
1970	100,000	#
1971	100,000	#

YEAR	BTU	A.F.U.E.
1972	100,000	#
100C15-A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100C21-A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100CD(HO,36,42)A(N,X)		
1975	100,000	#
100CD(HO,36,42)A(P,X)		
1975	100,000	#
100CD(HO,36,42)B(N,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
100CD(HO,36,42)B(P,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
100CD(HO,36,42)C(N,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
100CD15-A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100CD21-A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100CD36		
1971	100,000	#
1972	100,000	#
100CD36ANA		
1973	100,000	#
1974	100,000	#
100CD36APA		
1973	100,000	#
1974	100,000	#
100CD42		
1971	100,000	#
1972	100,000	#
100CD42ANA		
1973	100,000	#
1974	100,000	#
100CD42APA		
1973	100,000	#
1974	100,000	#
100CDHO		
1971	100,000	#
1972	100,000	#
100CDHOANA		
1973	100,000	#
1974	100,000	#
100CDHOAPA		
1973	100,000	#
1974	100,000	#
100CDN3-A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
100CN3-A		
1967	100,000	#
1968	100,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100CN42		
1968	100,000	#
100DN3-A		
1967	100,000	#
100H(BHO,B36,B48,DHO,-D36,D48)BN		
1978	100,000	#
100H(BHO,B36,B48,DHO,-D36,D48)BP		
1978	100,000	#
100HB(HO,48)A(N,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
100HB(HO,48)A(P,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
100HB36AN		
1977	100,000	#
100HB36AP		
1977	100,000	#
100HB42AN		
1977	100,000	#
100HB42AP		
1977	100,000	#
100HB48		
1972	100,000	#
100HB48ANA		
1973	100,000	#
1974	100,000	#
100HB48APA		
1973	100,000	#
1974	100,000	#
100HBH0		
1972	100,000	#
100HBHOANA		
1973	100,000	#
1974	100,000	#
100HBHOAPA		
1973	100,000	#
1974	100,000	#
100HD(HO,36,42)A(N,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
100HD(HO,36,42)A(P,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
100HD36		
1972	100,000	#
100HD36ANA		
1973	100,000	#
1974	100,000	#
100HD36APA		
1973	100,000	#
1974	100,000	#
100HD42		
1972	100,000	#
100HD42ANA		
1973	100,000	#
1974	100,000	#
100HD42APA		
1973	100,000	#
1974	100,000	#
100HD48A(N,X)		
1976	100,000	#
1977	100,000	#
100HD48A(P,X)		
1976	100,000	#
1977	100,000	#
100HDH0		
1972	100,000	#
100HDHOANA		
1973	100,000	#
1974	100,000	#

YEAR	BTU	A.F.U.E.
100HDHOAPA		
1973	100,000	#
1974	100,000	#
100HDL		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100HDL3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100HDR		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100HDR3		
1967	100,000	#
1968	100,000	#
1970	100,000	#
1971	100,000	#
100HE(BHO,B36,B48,DHO,-D36,D48)BN		
1978	100,000	#
100HL		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100HL3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100HR		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
100HR3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1000DANA		
1973	100,000	#
1000DANB		
1973	100,000	#
1000DANC		
1973	100,000	#
1000DAND		
1973	100,000	#
1000DAPA		
1973	100,000	#
1000DAPB		
1973	100,000	#
1000DAPC		
1973	100,000	#
1000DAPD		
1973	100,000	#
100R15-A		
1967	100,000	#
1968	100,000	#
1970	100,000	#
100R21-A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100RD(HO,36,42)A(N,X)		
1975	100,000	#
1976	100,000	#

YEAR	BTU	A.F.U.E.
100RD(HO,36,42)A(P,X)		
1975	100,000	#
1976	100,000	#
100RD(HO,36,42)B(N,X)		
1976	100,000	#
1977	100,000	#
100RD(HO,36,42)B(P,X)		
1976	100,000	#
1977	100,000	#
100RD(HO,36,42)C(N,X)		
1976	100,000	#
1977	100,000	#
100RD15-A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100RD36		
1972	100,000	#
100RD36ANA		
1973	100,000	#
1974	100,000	#
100RD36APA		
1973	100,000	#
1974	100,000	#
100RD42		
1972	100,000	#
100RD42ANA		
1973	100,000	#
1974	100,000	#
100RD42APA		
1973	100,000	#
1974	100,000	#
100RDH0APA		
1974	100,000	#
100RDH0		
1972	100,000	#
100RDH0ANA		
1973	100,000	#
1974	100,000	#
100RDH0APA		
1973	100,000	#
100RDN3-A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
100RN3-A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100WE42G1NA		
1978	100,000	#
100WE42G1PA		
1978	100,000	#
100WE42G3NA		
1978	100,000	#
100WE42G3PA		
1978	100,000	#
100WHBH0A(N,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
100WHBH0A(P,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
100WHDH0A(N,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
100WHDH0A(P,X)		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#

YEAR	BTU	A.F.U.E.
100WR36A(1,2,3,4)(N,X)		
1976	100,000	#
1978		#
100WR36E(1,2,3,4)(N,X)		
1976	100,000	#
100WR42(A,B)(1,3,4)(N,X)		
1976	100,000	#
100WR42D1(N,X)		
1976	100,000	#
100WR48A(1,3,4)(N,X)		
1976	100,000	#
100WR60(A,B)(1,3,4)(N,X)		
1976	100,000	#
100WR60E(1,3)(N,X)		
1976	100,000	#
110-OD-105S		
1970	110,000	#
1971	110,000	#
1972	110,000	#
110-OD-105S2		
1971	110,000	#
1972	110,000	#
110D(BHO,B36,B42,DHO,-D30,D36)AN		
1978	110,000	#
110DE(B42,D30)AN		
1978	110,000	#
1100DAND		
1973	110,000	#
1100DAPD		
1973	110,000	#
1100DBND		
1973	110,000	#
120CD(H0,42,48)		
1972	120,000	#
120CD(H0,42,48)A(N,X)		
1975	120,000	#
120CD(H0,42,48)A(P,X)		
1975	120,000	#
120CD(H0,42,48)B(N,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
120CD(H0,42,48)B(P,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
120CD(H0,42,48)C(N,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978		#
120CD42ANA		
1973	120,000	#
1974	120,000	#
120CD42APA		
1973	120,000	#
1974	120,000	#
120CD48ANA		
1973	120,000	#
1974	120,000	#
120CD48APA		
1973	120,000	#
1974	120,000	#
120CDHOANA		
1973	120,000	#
1974	120,000	#
120CDHOAPA		
1973	120,000	#
1974	120,000	#
120H(BHO,B42,B48,DHO,-D36,D48)BP		
1978	120,000	#
120H(BHO,B42,B60,DHO,-D36,D48)BN		
1978	120,000	#
120HB(H0,60)A(N,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#

YEAR	BTU	A.F.U.E.
120HB(H0,60)A(P,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
120HB42AN		
1977	120,000	#
120HB42AP		
1977	120,000	#
120HB60		
1972	120,000	#
120HB60ANA		
1973	120,000	#
1974	120,000	#
120HB60APA		
1973	120,000	#
1974	120,000	#
120HBH0		
1972	120,000	#
120HBHOANA		
1973	120,000	#
1974	120,000	#
120HBHOAPA		
1973	120,000	#
1974	120,000	#
120HD36AN		
1977	120,000	#
120HD36AP		
1977	120,000	#
120HD48AN		
1977	120,000	#
120HD48AP		
1977	120,000	#
120HDH0AN		
1977	120,000	#
120HDH0AP		
1977	120,000	#
120HE(BHO,B42,B48,DHO,-D36,D48)BN		
1978	120,000	#
120RD(H0,42,48)A(N,X)		
1975	120,000	#
1976	120,000	#
120RD(H0,42,48)A(P,X)		
1975	120,000	#
1976	120,000	#
120RD(H0,42,48)B(N,X)		
1976	120,000	#
1977	120,000	#
120RD(H0,42,48)B(P,X)		
1976	120,000	#
1977	120,000	#
120RD(H0,42,48)C(N,X)		
1976	120,000	#
1977	120,000	#
120RD42		
1972	120,000	#
120RD42ANA		
1973	120,000	#
1974	120,000	#
120RD42APA		
1973	120,000	#
1974	120,000	#
120RD48		
1972	120,000	#
120RD48ANA		
1973	120,000	#
1974	120,000	#
120RD48APA		
1973	120,000	#
1974	120,000	#
120RDH0		
1972	120,000	#
120RDHOANA		
1973	120,000	#
1974	120,000	#
120RDHOAPA		
1973	120,000	#
1974	120,000	#
120WE42G1NA		
1978	120,000	#
120WE42G1PA		
1978	120,000	#

Capacities and Ratings are estimated.

FRASER & JOHNSTON

YEAR	BTU	A.F.U.E.
120WE42G3NA		
1978	120,000	#
120WE42G3PA		
1978	120,000	#
120WE48G1NA		
1978	120,000	#
120WE48G1NB		
1978	120,000	#
120WE48G1PA		
1978	120,000	#
120WE48G1PB		
1978	120,000	#
120WE48G3NA		
1978	120,000	#
120WE48G3NB		
1978	120,000	#
120WE48G3PA		
1978	120,000	#
120WE48G3PB		
1978	120,000	#
120WHBHOA(N,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
120WHBHOA(P,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
120WHDHOA(N,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
120WHDHOA(P,X)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
120WR36A(1,2,3,4)(N,X)		
1976	120,000	#
120WR36E(1,2,3,4)(N,X)		
1976	120,000	#
120WR42(A,B)(1,3,4)(N,X)		
1976	120,000	#
120WR42D1(N,X)		
1976	120,000	#
120WR48A(1,3,4)(N,X)		
1976	120,000	#
120WR60(A,B)(1,3,4)(N,X)		
1976	120,000	#
120WR60E(1,3)(N,X)		
1976	120,000	#
125-0D-106E		
1970	125,000	#
1971	125,000	#
1972	125,000	#
125-0D-106F		
1970	125,000	#
1971	125,000	#
1972	125,000	#
125-0D-106H		
1970	125,000	#
1971	125,000	#
1972	125,000	#
125-0D-106S		
1970	125,000	#
1971	125,000	#
1972	125,000	#
125C21-A		
1967	125,000	#
1968	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125CD21-A		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125CDN4-A		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125CDN4BH		
1973	125,000	#
125CDN4CH		
1973	125,000	#
125CN3-A		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125CN4-A		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125CN4-A2		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125CN4BH		
1973	125,000	#
125HL		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
125HL4		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
125HR		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
125HR4		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
125ODANA		
1973	125,000	#
125ODANB		
1973	125,000	#
125ODANC		
1973	125,000	#
125ODAND		
1973	125,000	#
125ODAPA		
1973	125,000	#
125ODAPB		
1973	125,000	#
125ODAPC		
1973	125,000	#
125ODAPD		
1973	125,000	#
125R21-A		
1967	125,000	#
1968	125,000	#
1970	125,000	#
1971	125,000	#
125RD21-A		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
125RDN4-A		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1973	125,000	#
125RDN4-A2		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
125RN3-A		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
125RN4-A		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
125RN4-A2		
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
137D(BH0,B42,B48,DH0,-D36,D48)AN		
1978	137,500	#
137DE(B48,D36)AN		
1978	137,500	#
140CD(H0,48)B(N,X)		
1977	140,000	#
140CD(H0,48)B(P,X)		
1977	140,000	#
140CD(H0,48)C(N,X)		
1977	140,000	#
140CD48B(N,X)		
1975	140,000	#
1976	140,000	#
140CD48B(P,X)		
1975	140,000	#
1976	140,000	#
140CD48C(N,X)		
1975	140,000	#
1976	140,000	#
140CDH0B(N,X)		
1976	140,000	#
140CDH0B(P,X)		
1976	140,000	#
140CDH0C(N,X)		
1976	140,000	#
140HB(H0,48,60)BN		
1978	140,000	#
140HB(H0,48,60)BP		
1978	140,000	#
140HB(H0,60)A(N,X)		
1975	140,000	#
1976	140,000	#
1977	140,000	#
140HB(H0,60)A(P,X)		
1975	140,000	#
1976	140,000	#
1977	140,000	#
140HB48AN		
1977	140,000	#
140HB48AP		
1977	140,000	#
140HB60ANA		
1973	140,000	#
1974	140,000	#
140HB60APA		
1973	140,000	#
1974	140,000	#
140HBH0		
1972	140,000	#
140HBH0ANA		
1973	140,000	#
1974	140,000	#
140HBH0APA		
1973	140,000	#
1974	140,000	#
140HE(BH0,B48,B60)BN		
1978	140,000	#
140WE48G1NA		
1978	140,000	#
140WE48G1NB		
1978	140,000	#
140WE48G1PA		
1978	140,000	#
140WE48G1PB		
1978	140,000	#
140WE48G3NA		
1978	140,000	#
140WE48G3NB		
1978	140,000	#
140WE48G3PA		
1978	140,000	#
140WE48G3PB		
1978	140,000	#
140WE60G1NA		
1978	140,000	#
140WE60G1NB		
1978	140,000	#
140WE60G1PA		
1978	140,000	#
140WE60G1PB		
1978	140,000	#
140WE60G3NA		
1978	140,000	#
140WE60G3NB		
1978	140,000	#
140WE60G3PA		
1978	140,000	#
140WE60G3PB		
1978	140,000	#
140WE60G4NA		
1978	140,000	#
140WE60G4NB		
1978	140,000	#
140WE60G4PA		
1978	140,000	#
140WE60G4PB		
1978	140,000	#
140WHBH0A(N,X)		
1975	140,000	#
1976	140,000	#
1977	140,000	#
140WHBH0A(P,X)		
1975	140,000	#
1976	140,000	#
1977	140,000	#
140WR48A(1,3,4)(N,X)		
1976	140,000	#
140WR60(A,B)(1,3,4)(N,X)		
1976	140,000	#
140WR60E(1,3)(N,X)		
1976	140,000	#
150C21-A		
1968	150,000	#
1969	150,000	#
1971	150,000	#
150C27-A		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150CN5-A		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1973	150,000	#
150CN5-A2		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
150HL		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150HL5		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150HR		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150HR5		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150R21-A		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150R27-A		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
150RN5-A		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
150RN5-A2		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
160CB(H0,48,60)C(N,X)		
1976	160,000	#
160CB(H0,48,60,72)(A,B)(N,X)		
1977	160,000	#
160CB(H0,48,60,72)(A,B)(P,X)		
1977	160,000	#
160CB(H0,48,60,72)A(N,X)		
1975	160,000	#
1976	160,000	#
160CB(H0,48,60,72)A(P,X)		
1975	160,000	#
1976	160,000	#
160CB(H0,48,60,72)B(N,X)		
1976	160,000	#
160CB(H0,48,60,72)B(P,X)		
1976	160,000	#
160CB(H0,48,60,72)C(N,X)		
1977	160,000	#
160CB48		
1972	160,000	#
160CB48ANA		
1973	160,000	#
1974	160,000	#
160CB48APA		
1973	160,000	#
1974	160,000	#
160CB60		
1972	160,000	#

Efficiency Ratings not available.

FRASER & JOHNSTON

YEAR	BTU	A.F.U.E.
160CB60ANA		
1973	160,000	#
1974	160,000	#
160CB60APA		
1973	160,000	#
1974	160,000	#
160CB72		
1972	160,000	#
160CB72ANA		
1973	160,000	#
1974	160,000	#
160CB72APA		
1973	160,000	#
1974	160,000	#
160CBHO		
1972	160,000	#
160CBHOANA		
1973	160,000	#
1974	160,000	#
160CBHOAPA		
1973	160,000	#
1974	160,000	#
160RB(HO,48,60)(A,B)(N,X)		
1977	160,000	#
160RB(HO,48,60)(A,B)(P,X)		
1977	160,000	#
160RB(HO,48,60)A(N,X)		
1975	160,000	#
1976	160,000	#
160RB(HO,48,60)A(P,X)		
1975	160,000	#
1976	160,000	#
160RB(HO,48,60)C(N,X)		
1977	160,000	#
160RB48		
1972	160,000	#
160RB48ANA		
1973	160,000	#
1974	160,000	#
160RB48APA		
1973	160,000	#
1974	160,000	#
160RB60		
1972	160,000	#
160RB60ANA		
1973	160,000	#
1974	160,000	#
160RB60APA		
1973	160,000	#
1974	160,000	#
160RBHO		
1972	160,000	#
160RBHOANA		
1973	160,000	#
1974	160,000	#
160RBHOAPA		
1973	160,000	#
1974	160,000	#
160WE48G1NA		
1978	160,000	#
160WE48G1NB		
1978	160,000	#
160WE48G1PA		
1978	160,000	#
160WE48G1PB		
1978	160,000	#
160WE48G3NA		
1978	160,000	#
160WE48G3NB		
1978	160,000	#
160WE48G3PA		
1978	160,000	#
160WE48G3PB		
1978	160,000	#
160WE60G1NA		
1978	160,000	#
160WE60G1NB		
1978	160,000	#
160WE60G1PA		
1978	160,000	#
160WE60G1PB		
1978	160,000	#
160WE60G3NA		
1978	160,000	#
160WE60G3NB		
1978	160,000	#
160WE60G3PA		
1978	160,000	#
160WE60G3PB		
1978	160,000	#
160WE60G4NA		
1978	160,000	#
160WE60G4NB		
1978	160,000	#
160WE60G4PA		
1978	160,000	#
160WE60G4PB		
1978	160,000	#
165D(BHO,B48,B60,DHO,-D48)AN		
1978	165,000	#
165DE(B48,B60,D48,-DHO)AN		
1978	165,000	#
175C27-A		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
175R27-A		
1967	175,000	#
1968	175,000	#
1969	175,000	#
1970	175,000	#
1971	175,000	#
200C33-A		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
200C33BT		
1970	200,000	#
1971	200,000	#
1972	200,000	#
200CB(HO,60,84,96)(A,B)(N,X)		
1977	200,000	#
200CB(HO,60,84,96)(A,B)(P,X)		
1977	200,000	#
200CB(HO,60,84,96)A(N,X)		
1975	200,000	#
1976	200,000	#
200CB(HO,60,84,96)A(P,X)		
1975	200,000	#
1976	200,000	#
200CB(HO,60,84,96)B(N,X)		
1976	200,000	#
200CB(HO,60,84,96)B(P,X)		
1976	200,000	#
200CB(HO,60,84,96)C(N,X)		
1976	200,000	#
1977	200,000	#
200CB60		
1972	200,000	#
200CB60ANA		
1973	200,000	#
1974	200,000	#
200CB60APA		
1973	200,000	#
1974	200,000	#
200CB84		
1972	200,000	#
200CB84ANA		
1973	200,000	#
1974	200,000	#
200CB84APA		
1973	200,000	#
1974	200,000	#
200CB96		
1972	200,000	#
200CB96ANA		
1973	200,000	#
1974	200,000	#
200CB96APA		
1973	200,000	#
1974	200,000	#
200CBHO		
1972	200,000	#
200CBHOANA		
1973	200,000	#
1974	200,000	#
200CBHOAPA		
1973	200,000	#
200CN5-A		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
200CN5BT		
1971	200,000	#
1972	200,000	#
1973	200,000	#
200R33-A		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
200RN5-A		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
55DD(HO,24)AN		
1978	55,000	#
60CD(HO,18,24)A(N,X)		
1975	60,000	#
60CD(HO,18,24)A(P,X)		
1975	60,000	#
60CD(HO,24)B(N,X)		
1975	60,000	#
1976	60,000	#
1977	60,000	#
1978	60,000	#
60CD(HO,24)B(P,X)		
1975	60,000	#
1976	60,000	#
1977	60,000	#
1978	60,000	#
60CD(HO,24)C(N,X)		
1975	60,000	#
1976	60,000	#
1977	60,000	#
1978	60,000	#
60CD18ANA		
1974	60,000	#
60CD24		
1971	60,000	#
1972	60,000	#
60CD24ANA		
1973	60,000	#
1974	60,000	#
60CD24APA		
1973	60,000	#
1974	60,000	#
60CD24AXA		
1973	60,000	#
1974	60,000	#
60CDH0		
1971	60,000	#
1972	60,000	#
60CDHO		
1972	60,000	#
60CDHOANA		
1973	60,000	#
1974	60,000	#
60CDHOAPA		
1973	60,000	#
60CDHOAXA		
1973	60,000	#
1974	60,000	#
60RD(H0,24)		
1972	60,000	#
60RD(HO,18,24)A(N,X)		
1975	60,000	#
1976	60,000	#
60RD(HO,18,24)A(P,X)		
1975	60,000	#
60RD(HO,24)B(N,X)		
1976	60,000	#
60RD(HO,24)(B)(N,X)		
1977	60,000	#
60RD(HO,24)B(P,X)		
1976	60,000	#
60RD(HO,24)(B)(P,X)		
1977	60,000	#
60RD(HO,24)C(N,X)		
1976	60,000	#
1977	60,000	#
60RD18ANA		
1974	60,000	#
60RD18APA		
1974	60,000	#
60RD24ANA		
1973	60,000	#
1974	60,000	#
60RD24APA		
1973	60,000	#
1974	60,000	#
60RD24AXA		
1973	60,000	#
1974	60,000	#
60RDHOANA		
1973	60,000	#
1974	60,000	#
60RDHOAPA		
1973	60,000	#
1974	60,000	#
60RDHOAXA		
1973	60,000	#
1974	60,000	#
60WDHOA(N,X)		
1976	60,000	#
60WHDHOA(N,X)		
1975	60,000	#
1977	60,000	#
60WHDHOA(P,X)		
1975	60,000	#
1976	60,000	#
1977	60,000	#
60WR17A1(N,X)		
1976	60,000	#
60WR17A1NA		
1974	60,000	#
60WR24A(1,2)(N,X)		
1976	60,000	#
65CD12-A		
1967	65,000	#
1968	65,000	#
1969	65,000	#
65RD12-A		
1967	65,000	#
1968	65,000	#
1969	65,000	#
1970	65,000	#
75CD12-A		
1967	75,000	#
75RD12-A		
1967	75,000	#
80(HD,HB)(HO,24,36)A(N,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
80(HD,HB)(HO,24,36)A(P,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
80-OD-106E		
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-OD-106F		
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-OD-106H		
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-OD-106S		
1970	80,000	#
1971	80,000	#
1972	80,000	#
80C15-A		
1967	80,000	#
1968	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
80CD(HO,24,30,36)A(N,X)		
1975	80,000	#
80CD(HO,24,30,36)A(P,X)		
1975	80,000	#
80CD(HO,30,36)B(N,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
80CD(HO,30,36)B(P,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
80CD(HO,30,36)C(N,X)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
80CD12-A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
80CD15-A		
1967	80,000	#
1968	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
80CD24ANA		
1974	80,000	#
80CD24APA		
1974	80,000	#
80CD30		
1971	80,000	#
1972	80,000	#
80CD30ANA		
1973	80,000	#
1974	80,000	#
80CD30APA		
1973	80,000	#
1974	80,000	#
80CD30AXA		
1973	80,000	#
1974	80,000	#
80CD36		
1971	80,000	#
1972	80,000	#
80CD36ANA		
1973	80,000	#
1974	80,000	#
80CD36APA		
1973	80,000	#
1974	80,000	#
80CD36AXA		
1973	80,000	#
1974	80,000	#

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	A.F.U.E.
373LAD060105		
1993	132,000	78.0
373LAV024035		
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
373LAV024055		
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
373LAV036035		
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
373LAV036055		
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
373LAV036075		
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
373LAV048075		
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
373LAV048090		
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
373LAV060090		
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
373LAV060110		
1990	138,000	80.2
1991	138,000	80.2
1993	135,000	80.0
376BAW(024,036)055		
1988	67,000	83.2
1989	67,000	82.3
376BAW(036,048)075		
1988	90,000	83.2
1989	90,000	82.3
376BAW(048,060)095		
1988	114,000	83.2
1989	114,000	82.3
376BAW024040		
1988	48,000	82.3
1989	48,000	80.8
376BAW060115		
1988	137,000	83.2
1989	137,000	82.3
376CAV024040		
1989	46,000	79.1
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
376CAV024055		
1989	69,000	79.1
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
376CAV036040		
1989	46,000	80.1
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
376CAV036055		
1989	69,000	80.1
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
376CAV036075		
1989	92,000	79.1
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
376CAV048075		
1989	92,000	80.1
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0

YEAR	BTU	A.F.U.E.
376CAV048095		
1989	115,000	79.1
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
376CAV060095		
1989	115,000	80.1
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
376CAV060110		
1989	138,000	80.1
1990	138,000	80.2
1991	138,000	80.2
1993	135,000	80.0
383KAD024050		
1993	63,000	78.0
383KAD036050		
1993	63,000	78.0
383KAD036085		
1993	105,000	78.0
383KAD042070		
1993	84,000	78.0
383KAD048070		
1993	84,000	78.0
383KAD048085		
1993	105,000	78.0
383KAD048100		
1993	126,000	78.0
383KAD060100		
1993	126,000	78.0
383KAD060120		
1993	147,000	78.0
383KAD066085		
1993	105,000	78.0
383KAV024035		
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
383KAV024055		
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
383KAV036035		
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
383KAV036055		
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
383KAV036075		
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
383KAV036090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV042075		
1993	88,000	80.0
383KAV048075		
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
383KAV048090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV048110		
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
383KAV060090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV060110		
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
383KAV060125		
1990	154,000	80.0

YEAR	BTU	A.F.U.E.
1991	154,000	80.0
1993	154,000	80.0
394GAD(000,024,036)		
1988	50,000	65.3
394GAD(000,024,036)050		
1989	50,000	65.3
1990	50,000	65.3
1991	50,000	65.3
394GAD(000,024,036)075		
1989	75,000	65.3
1990	75,000	65.3
1991	75,000	65.3
394GAD(000,036,048)100		
1988	100,000	65.3
1989	100,000	65.3
1990	100,000	65.3
1991	100,000	65.3
394GAD(000,036,048,060)125		
1988	125,000	65.3
1989	125,000	65.3
1990	125,000	65.3
1991	125,000	65.3
394GAD(000,048,060)150		
1989	150,000	65.3
1990	150,000	65.3
1991	150,000	65.3
394GAW(000,024,036)		
1988	50,000	68.9
394GAW(000,024,036)050		
1989	50,000	69.2
394GAW(000,024,036)075		
1989	75,000	69.2
394GAW(000,036,048)100		
1988	100,000	68.9
1989	100,000	69.2
394GAW(000,036,048,060)125		
1988	125,000	68.9
1989	125,000	69.2
394GAW(000,048,060)150		
1989	150,000	69.2
394GAW(036,048,060)125		
1989	125,000	71.4
394GAW(048,060)150		
1988	150,000	71.1
1989	150,000	71.4
394GAW024025		
1988	25,000	70.5
1989	25,000	72.8
394GAW060175		
1988	175,000	68.9
1989	175,000	69.2
394GAW060200		
1988	200,000	68.9
1989	200,000	69.2
394GAZ(000,024,036)050		
1989	50,000	69.2
1990	50,000	69.2
1991	50,000	69.2
394GAZ(000,024,036)075		
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
394GAZ(000,036,048)100		
1989	100,000	69.2
1990	100,000	69.2
1991	100,000	69.2
394GAZ(000,036,048,060)125		
1989	125,000	69.2
1990	125,000	69.2
1991	125,000	69.2
394GAZ(000,048,060)150		
1989	150,000	69.2
1990	150,000	69.2
1991	150,000	69.2
394GAZ(036,048,060)125		
1989	125,000	71.4
1990	125,000	71.4
1991	125,000	71.4
394GAZ(048,060)150		
1989	150,000	71.4
1990	150,000	71.4
1991	150,000	71.4

YEAR	BTU	A.F.U.E.
394GAZ024025		
1989	25,000	72.8
1990	25,000	72.8
1991	25,000	72.8
394GAZ060175		
1989	175,000	69.2
1990	175,000	69.2
1991	175,000	69.2
394GAZ060200		
1989	200,000	69.2
1990	200,000	69.2
1991	200,000	69.2
394HAD024050		
1993	63,000	78.0
394HAD036050		
1993	63,000	78.0
394HAD036085		
1993	105,000	78.0
394HAD042070		
1993	84,000	78.0
394HAD048070		
1993	84,000	78.0
394HAD048085		
1993	105,000	78.0
394HAD048100		
1993	126,000	78.0
394HAD060100		
1993	126,000	78.0
394HAD060120		
1993	147,000	78.0
394HAD066085		
1993	105,000	78.0
394JAW024030		
1988	40,000	76.0
1989	40,000	76.3
394JAW036045		
1988	60,000	76.0
1989	60,000	76.3
394JAW036065		
1988	80,000	76.0
1989	80,000	76.3
394JAW048065		
1988	80,000	76.0
1989	80,000	76.3
394JAW048080		
1988	100,000	76.0
1989	100,000	76.3
394JAW060080		
1988	100,000	76.0
1989	100,000	76.3
394JAW060095		
1988	120,000	76.0
1989	120,000	76.3
394JAZ(048,060)080		
1989	100,000	76.3
1990	100,000	76.3
1991	100,000	76.3
394JAZ024030		
1989	40,000	76.3
1990	40,000	76.3
1991	40,000	76.3
394JAZ036045		
1989	60,000	76.3
1990	60,000	76.3
1991	60,000	76.3
394JAZ036065		
1989	80,000	76.3
1990	80,000	76.3
1991	80,000	76.3
394JAZ048065		
1989	80,000	76.3
1990	80,000	76.3
1991	80,000	76.3
394JAZ060095		
1989	120,000	76.3
1990	120,000	76.3
1991	120,000	76.3
395BAW(024,036)040		
1988	46,000	82.2
1989	46,000	81.4
395BAW(024,036)060		
1988	71,000	81.6

YEAR	BTU	A.F.U.E.
1989	71,000	80.9
395BAW(036,048)080		
1988	95,000	81.6
1989	95,000	80.9
395BAW(036,048,060)095		
1988	114,000	82.2
1989	114,000	81.4
395BAW(048,060)120		
1988	143,000	81.6
395BAW048120		
1988	143,000	80.9
1989	143,000	80.9
395BAW060120		
1988	143,000	80.9
1989	143,000	80.9
395BAW060130		
1988	158,000	82.2
1989	158,000	81.4
395CAV024040		
1989	44,000	79.5
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
395CAV024055		
1989	66,000	79.5
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
395CAV036040		
1989	44,000	79.5
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
395CAV036055		
1989	66,000	79.5
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
395CAV036075		
1989	88,000	79.5
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
395CAV036090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV042075		
1993	88,000	80.0
395CAV048075		
1989	88,000	79.5
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
395CAV048090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV048110		
1989	132,000	79.5
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
395CAV060090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV060110		
1989	132,000	79.5
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
395CAV060130		
1989	154,000	79.5
1990	154,000	80.0
1991	154,000	80.0
1993	154,000	80.0
396GAD(000,036)075		
1988	75,000	67.0
1989	75,000	67.0
1990	75,000	67.0

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	A.F.U.E.
1991	75,000	67.0
396GAD(000,048)100		
1988	100,000	67.0
1989	100,000	67.0
1990	100,000	67.0
1991	100,000	67.0
396GAD(000,048)125		
1988	125,000	67.0
1989	125,000	67.0
1990	125,000	67.0
1991	125,000	67.0
396GAD024050		
1988	50,000	67.0
1989	50,000	67.0
1990	50,000	67.0
1991	50,000	67.0
396GAD060150		
1988	150,000	67.0
1989	150,000	67.0
1990	150,000	67.0
1991	150,000	67.0
396GAW(000,036)075		
1988	75,000	69.2
1989	75,000	69.3
396GAW(000,048)100		
1988	100,000	69.2
1989	100,000	69.3
396GAW(000,048)125		
1988	125,000	69.2
1989	125,000	69.3
396GAW024050		
1988	50,000	69.2
1989	50,000	69.3
396GAW060150		
1988	150,000	69.2
1989	150,000	69.3
396GAZ(000,036)075		
1989	75,000	69.3
1990	75,000	69.3
1991	75,000	69.3
396GAZ(000,048)100		
1989	100,000	69.3
1990	100,000	69.3
1991	100,000	69.3
396GAZ(000,048)125		
1989	125,000	69.3
1990	125,000	69.3
1991	125,000	69.3
396GAZ024050		
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
396GAZ060150		
1989	150,000	69.3
1990	150,000	69.3
1991	150,000	69.3
396HAD024055		
1993	66,000	78.0
396HAD036055		
1993	66,000	78.0
396HAD036070		
1993	88,000	78.0
396HAD048070		
1993	88,000	78.0
396HAD048090		
1993	110,000	78.0
396HAD060090		
1993	110,000	78.0
396HAD060105		
1993	132,000	78.0
396JAW036045		
1988	60,000	75.3
1989	60,000	76.5
396JAW048065		
1988	80,000	75.3
1989	80,000	76.5
396JAW048080		
1988	100,000	75.3
1989	100,000	76.5
396JAW060095		
1988	120,000	75.3
1989	120,000	76.5
396JAZ036045		
1989	60,000	76.5
1990	60,000	76.5
1991	60,000	76.5
396JAZ048065		
1989	80,000	76.5
1990	80,000	76.5
1991	80,000	76.5
396JAZ048080		
1989	100,000	76.5
1990	100,000	76.5
1991	100,000	76.5
396JAZ060095		
1989	120,000	76.5
1990	120,000	76.5
1991	120,000	76.5
398AAV030040		
1991	41,000	96.6
398AAV036040		
1991	44,000	91.5
1993	44,000	91.5
398AAV036060		
1991	66,000	91.5
1993	66,000	91.5
398AAV036080		
1991	88,000	91.5
1993	88,000	91.5
398AAV048080		
1991	88,000	91.5
1993	88,000	91.5
398AAV048100		
1991	110,000	91.5
1993	110,000	91.5
398AAV060100		
1991	110,000	91.5
1993	110,000	91.5
398AAV060120		
1991	132,000	91.5
1993	132,000	91.5
398AAW030040		
1989	41,000	96.6
398AAW036040		
1988	44,000	92.2
1989	44,000	91.5
398AAW036060		
1988	66,000	92.2
1989	66,000	91.5
398AAW036080		
1988	88,000	92.2
1989	88,000	91.5
398AAW048080		
1988	88,000	92.2
1989	88,000	91.5
398AAW048100		
1988	110,000	92.2
1989	110,000	91.5
398AAW060100		
1988	110,000	92.2
1989	110,000	91.5
398AAW060120		
1988	132,000	92.2
1989	132,000	91.5
398AAZ(036,048)080		
1989	88,000	91.5
1990	88,000	91.5
398AAZ(048,060)100		
1989	110,000	91.5
1990	110,000	91.5
398AAZ030040		
1989	41,000	96.6
1990	41,000	96.6
1991	41,000	96.6
398AAZ036040		
1989	44,000	91.5
1990	44,000	91.5
1991	44,000	91.5
398AAZ036060		
1989	66,000	91.5
1990	66,000	91.5
1991	66,000	91.5
398AAZ036080		
1991	88,000	91.5
398AAZ048080		
1991	88,000	91.5
398AAZ048100		
1991	110,000	91.5
398AAZ060100		
1991	110,000	91.5
398AAZ060120		
1989	132,000	91.5
1990	132,000	91.5
1991	132,000	91.5
398BAW036060		
1988	63,000	94.2
1989	63,000	93.6
398BAW036080		
1988	84,000	94.2
1989	84,000	93.6
398BAZ036060		
1989	63,000	93.5
1990	63,000	93.5
1991	63,000	93.5
398BAZ036060-L		
1990	43,500	93.5
1991	43,500	93.5
398BAZ036080		
1989	84,000	93.5
1990	84,000	93.5
1991	84,000	93.5
1993	84,000	93.5
398BAZ036080-L		
1990	58,000	93.5
1991	58,000	93.5
398BAZ042100		
1989	105,000	93.5
1990	105,000	93.5
398BAZ060100		
1989	105,000	93.5
1990	105,000	93.5
1991	105,000	93.5
1993	105,000	93.5
398BAZ060100-L		
1990	72,500	93.5
1991	72,500	93.5
1993	72,500	93.5
398BBAZ036060		
1993	63,000	93.5
398BBAZ036060-L		
1993	43,500	93.5
398BBAZ036080-L		
1993	58,000	93.5
399AAV036040		
1991	44,000	90.0
1993	44,000	90.0
399AAV036060		
1991	66,000	90.0
1993	66,000	90.0
399AAV048080		
1991	88,000	90.0
1993	88,000	90.0
399AAV060100		
1991	110,000	90.0
1993	110,000	90.0
399AAW036040		
1988	44,000	91.3
1989	44,000	90.3
399AAW036060		
1988	66,000	91.3
1989	66,000	90.3
399AAW048080		
1988	88,000	91.3
1989	88,000	90.3
399AAW060100		
1988	110,000	91.3
1989	110,000	90.3
399AAZ036040		
1989	44,000	90.3
1990	44,000	90.3
1991	44,000	90.3
399AAZ036060		
1989	66,000	90.3
1990	66,000	90.3
1991	66,000	90.3
399AAZ048080		
1989	88,000	90.3
1990	88,000	90.3
1991	88,000	90.3
399AAZ060100		
1989	110,000	90.3
1990	110,000	90.3
1991	110,000	90.3
50U-19		
1971	50,000	#
1972	50,000	#
50U-19A		
1973	50,000	#
50U24-19		
1971	50,000	#
1972	50,000	#
50U24-19A		
1973	50,000	#
50U24M-19		
1972	50,000	#
50U24M-19A		
1973	50,000	#
50UM-19		
1972	50,000	#
50UM-19A		
1973	50,000	#
580AN018040		
1988	40,000	77.5
1989	40,000	78.5
580AN024040		
1988	40,000	77.5
1989	40,000	78.5
580AN024060		
1988	60,000	77.5
1989	60,000	78.5
580AN030040		
1988	40,000	77.5
1989	40,000	78.5
580AN030060		
1988	60,000	77.5
1989	60,000	78.5
580AN030080		
1988	80,000	77.5
1989	80,000	78.5
580AN036060		
1988	60,000	77.5
1989	60,000	78.5
580AN036080		
1988	80,000	77.5
1989	80,000	78.5
580AN036100		
1989	100,000	78.5
580AN036100-B		
1989	100,000	78.5
580AN036120		
1989	120,000	78.5
580AN036120-B		
1989	120,000	78.5
580AN042060		
1988	60,000	77.5
1989	60,000	78.5
580AN042080		
1988	80,000	77.5
1989	80,000	78.5
580AN042100		
1989	100,000	78.5
580AN042100-B		
1989	100,000	78.5
580AN042120		
1989	120,000	78.5
580AN042120-B		
1989	120,000	78.5
580AN048080		
1989	80,000	78.5
580AN048080-B		
1989	80,000	78.5
580AN048100		
1989	100,000	78.5
580AN048100-B		
1989	100,000	78.5
580AN048120		
1989	120,000	78.5
580AN048120-B		
1989	120,000	78.5
580AN060080		
1989	80,000	78.5
580AN060080-B		
1989	80,000	78.5
580AN060100		
1989	100,000	78.5
580AN060100-B		
1989	100,000	78.5
580AN060120		
1989	120,000	78.5
580AN060120-B		
1989	120,000	78.5
580CBV060074AD		
1993	74,000	80.0
580CBV060115AD		
1993	115,000	80.0
580CBV060150AD		
1993	150,000	80.0
580CJV036074AD		
1993	74,000	80.0
580CJV036115AD		
1993	115,000	80.0
580CJV048074AD		
1993	74,000	80.0
580CJV048115AD		
1993	115,000	80.0
580CJV048150AD		
1993	150,000	80.0
580DBV060115AA		
1993	115,000	80.0
580DBV060150AA		
1993	150,000	80.0
580DBV600074AA		
1993	74,000	80.0
580DJV036074AA		
1993	74,000	80.0
580DJV036115AA		
1993	115,000	80.0
580DJV048074AA		
1993	74,000	80.0
580DJV048115AA		
1993	115,000	80.0
580DJV048150AA		
1993	150,000	80.0
584AN018040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN018040AB		
1993	40,000	78.5
584AN024040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN024040AC		
1993	40,000	78.5
584AN024060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN024060AC		
1993	60,000	78.5
584AN030040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN030040AC		
1993	40,000	78.5
584AN030060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN030060AC		
1993	60,000	78.5
584AN030080		
1989	80,000	78.5
1990	80,000	78.5

Capacities and Ratings are estimated.

DAY & NIGHT

YEAR	BTU	A.F.U.E.
1991	80,000	78.5
584AN030080AC		
1993	80,000	78.5
584AN036060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN036060AC		
1993	60,000	78.5
584AN036080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN036080AC		
1993	80,000	78.5
584AN036096AB		
1993	96,000	78.5
584AN036100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN036100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN036100AC		
1993	100,000	78.5
584AN036120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN036120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN036120AC		
1993	120,000	78.5
584AN042060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN042060AC		
1993	60,000	78.5
584AN042080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN042080AC		
1993	80,000	78.5
584AN042096AB		
1993	96,000	78.5
584AN042100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN042100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN042100AC		
1993	100,000	78.5
584AN042120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN042120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN042120AC		
1993	120,000	78.5
584AN048080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN048080-B		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN048080AC		
1993	80,000	78.5

YEAR	BTU	A.F.U.E.
584AN048100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN048100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN048100AC		
1993	100,000	78.5
584AN048120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN048120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN048120AC		
1993	120,000	78.5
584AN060080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN060080-B		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN060080AB		
1993	80,000	78.5
584AN060100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN060100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN060100AB		
1993	100,000	78.5
584AN060120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN060120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN060120AB		
1993	120,000	78.5
584BNW018040		
1993	40,000	78.5
584BNW024040		
1993	40,000	78.5
584BNW024060		
1993	60,000	78.5
584BNW030040		
1993	40,000	78.5
584BNW030060		
1993	60,000	78.5
584BNW030080		
1993	80,000	78.5
584BNW036060		
1993	60,000	78.5
584BNW036080		
1993	80,000	78.5
584BNW036096		
1993	96,000	78.5
584BNW036120		
1993	120,000	78.5
584BNW042060		
1993	60,000	78.5
584BNW042080		
1993	80,000	78.5
584BNW042096		
1993	96,000	78.5
584BNW042120		
1993	120,000	78.5
584BNW048080		
1993	80,000	78.5
584BNW048096		
1993	96,000	78.5

YEAR	BTU	A.F.U.E.
584BNW048120		
1993	120,000	78.5
584BNW048A80		
1993	80,000	78.5
584BNW060080		
1993	80,000	78.5
584BNW060120		
1993	120,000	78.5
584NW048100		
1993	100,000	78.5
584NW060100		
1993	100,000	78.5
585HB060100		
1988	100,000	75.4
1989	100,000	75.4
585HJ(018,024,030)040		
1988	40,000	75.4
1989	40,000	75.4
585HJ(024,030)075		
1988	75,000	75.2
585HJ(036,042)060		
1988	60,000	75.4
1989	60,000	75.4
585HJ036100		
1988	100,000	75.4
1989	100,000	75.4
585HJ048080		
1988	80,000	75.4
1989	80,000	75.4
585JB060150		
1988	150,000	75.2
1989	150,000	75.2
585JJ(024,030)075		
1989	75,000	75.2
585JJ(036,042,048)125		
1988	125,000	75.2
1989	125,000	75.5
587AN018040AA		
1993	40,000	78.5
587AN024040AA		
1993	40,000	78.5
587AN024060AA		
1993	60,000	78.5
587AN030040AA		
1993	40,000	78.5
587AN030060AA		
1993	60,000	78.5
587AN030080AA		
1993	80,000	78.5
587AN036060AA		
1993	60,000	78.5
587AN036080AA		
1993	80,000	78.5
587AN036096AA		
1993	96,000	78.5
587AN042060AA		
1993	60,000	78.5
587AN042080AA		
1993	80,000	78.5
587AN042096AA		
1993	96,000	78.5
587ANZ024040		
1991	40,000	78.5
587ANZ024060		
1991	60,000	78.5
587ANZ030040		
1991	40,000	78.5
587ANZ030060		
1991	60,000	78.5
587ANZ030080		
1991	80,000	78.5
587ANZ036060		
1991	60,000	78.5
587ANZ036080		
1991	80,000	78.5
587ANZ036096		
1991	96,000	78.5
587ANZ042060		
1991	60,000	78.5

YEAR	BTU	A.F.U.E.
587ANZ042080		
1991	80,000	78.5
587ANZ042096		
1991	96,000	78.5
587ANZ048080		
1993	80,000	78.5
587ANZ048100		
1993	100,000	78.5
587ANZ048120		
1993	120,000	78.5
587ANZ060080		
1993	80,000	78.5
587ANZ060100		
1993	100,000	78.5
587ANZ060120		
1993	120,000	78.5
587BNZ024040AAAE		
1993	40,000	78.5
587BNZ024060AAAE		
1993	60,000	78.5
587BNZ030040AAAE		
1993	40,000	78.5
587BNZ030060AAAE		
1993	60,000	78.5
587BNZ030080AAAF		
1993	80,000	78.5
587BNZ036060AAAF		
1993	60,000	78.5
587BNZ036080AAAF		
1993	80,000	78.5
587BNZ036096AAAG		
1993	96,000	78.5
587BNZ042060AAAF		
1993	60,000	78.5
587BNZ042080AAAF		
1993	80,000	78.5
587BNZ042096AAAG		
1993	96,000	78.5
588ANW018040AAAD		
1993	40,000	81.0
588ANW024040AAAD		
1993	40,000	81.0
588ANW024060AAAD		
1993	60,000	81.0
588ANW030040AAAD		
1993	40,000	81.0
588ANW030060AAAD		
1993	60,000	81.0
588ANW030080AAAD		
1993	80,000	81.0
588ANW036060AAAF		
1993	60,000	81.0
588ANW036080AAAF		
1993	80,000	81.0
588ANW036100AAAF		
1993	100,000	81.0
588ANW036120AAAF		
1993	120,000	80.0
588ANW042060AAAG		
1993	60,000	81.0
588ANW042080AAAG		
1993	80,000	81.0
588ANW042100AAAG		
1993	100,000	81.0
588ANW042120AAAG		
1993	120,000	80.0
588ANW048080AAAG		
1993	80,000	81.0
588ANW048100AAAG		
1993	100,000	81.0
588ANW048120AAAG		
1993	120,000	80.0
588ANW060080AAAG		
1993	80,000	81.0
588ANW060100AAAG		
1993	100,000	81.0
588ANW060120AAAG		
1993	120,000	80.0
70CU-12A		
1967	70,000	#

YEAR	BTU	A.F.U.E.
70CU-12B		
1968	70,000	#
1969	70,000	#
1970	70,000	#
70HCU-12A		
1967	70,000	#
70HCU-12B		
1968	70,000	#
1969	70,000	#
70US-12A		
1967	70,000	#
70US-12B		
1968	70,000	#
1969	70,000	#
1970	70,000	#
80CD		
1967	80,000	#
80CD-12A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80CU-12A		
1967	80,000	#
80CU-12B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80D-19C		
1973	80,000	#
80D36-19C		
1973	80,000	#
80DA-14		
1967	80,000	#
80DA-14A		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
80DA-14A-AC		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
80DA-14AC		
1967	80,000	#
80H-11		
1971	80,000	#
1972	80,000	#
1973	80,000	#
80H-36-11		
1971	80,000	#
1972	80,000	#
1973	80,000	#
80H0-2		
1973	80,000	#
80H0-2-HC		
1973	80,000	#
80HA-9A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80HA-9A-HC		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
80HCD		
1967	80,000	#
80HCD-12A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
80HCU-12A		
1967	80,000	#
80HCU-12B		
1968	80,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1969	80,000	#
1970	80,000	#
80HO		
1967	80,000	#
80HO-2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
80HO-2-HC		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
80HO-HC		
1967	80,000	#
80HS-9A		
1968	80,000	#
1969	80,000	#
80U-19		
1971	80,000	#
1972	80,000	#
80U-19A		
1973	80,000	#
80U24-19		
1971	80,000	#
1972	80,000	#
80U24-19A		
1973	80,000	#
80U24M-19		
1972	80,000	#
80U24M-19A		
1973	80,000	#
80U36-19		
1971	80,000	#
1972	80,000	#
80U36-19A		
1973	80,000	#
80U36M-19		
1972	80,000	#
80U36M-19A		
1973	80,000	#
80U42-19		
1971	80,000	#
1972	80,000	#
80U42M-19A		
1973	80,000	#
80UA-14A		
1967	80,000	#
80UA-14A-AC		
1967	80,000	#
80UA-14B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80UA-14B-AC		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80UAG-1		
1973	80,000	#
80UAGM-1		
1972	80,000	#
1973	80,000	#
80UM-19		
1972	80,000	#
80UM-19A		
1973	80,000	#
80US-12A		
1967	80,000	#
80US-12B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
80UW36-19		
1971	80,000	#
1972	80,000	#
96/210YAC-301C		
1971	200,000	#
96/210YAC-401C		
1971	200,000	#

DAYTON

YEAR	BTU	A.F.U.E.
3C582		
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
1990	60,000	76.9
3C583		
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
1990	60,000	76.9
3C584		
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
3C585		
1985	50,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
3C586		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
3C587		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
3C588		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
3C589		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
1990	80,000	79.7
3E198A		
1982	150,000	65.4
1983	150,000	65.1
1984	150,000	65.4
3E2520		
1984	100,000	67.6
3E252B		
1982	100,000	66.3
1983	100,000	64.2
3E252D		
1985	100,000	64.9
1986	100,000	64.9
1988	100,000	64.9
3E252E,F		
1989	100,000	63.9
1990	100,000	63.9
3E253B		
1982	125,000	65.8
1983	125,000	65.8
3E253D		
1984	125,000	67.5
1985	125,000	65.4
1986	125,000	65.4
1988	125,000	65.4
3E253E,F		
1989	125,000	64.4
1990	125,000	64.4
3E254B		
1982	150,000	65.2
1983	150,000	65.2
3E254D		
1984	150,000	67.0
1988	150,000	67.9
3E254E,F		
1989	150,000	67.1
1990	150,000	67.1
3E255B		
1982	75,000	66.1
1983	75,000	66.1
3E258B		
1982	150,000	65.4
1983	150,000	65.4
3E259B		
1982	75,000	60.9
1983	75,000	60.9
3E260B		
1982	105,000	64.2
1983	105,000	64.2
3E261B		
1982	135,000	64.5
1983	135,000	64.5
3E2628		
1984	80,000	63.3
3E262B		
1982	80,000	63.3
1983	80,000	63.3
1984	80,000	60.1
3E263C		
1982	100,000	56.2
1983	100,000	56.2
1984	100,000	56.2
3E264C		
1982	120,000	62.1
1983	120,000	62.1
1984	120,000	62.1
3E279B		
1982	75,000	70.1
1983	75,000	70.1
3E279D		
1984	75,000	80.5
1985	75,000	69.5
1986	75,000	69.5
1987	75,000	69.5
1988	75,000	69.5
3E279E,F		
1989	75,000	68.7
1990	75,000	68.7
3E280B		
1983	100,000	72.6
3E280D		
1984	100,000	71.4
1985	100,000	65.4
1986	100,000	69.4
1988	100,000	69.4
3E280E,F		
1989	100,000	68.8
1990	100,000	68.8
3E281B		
1982	125,000	72.2
1983	125,000	72.2
3E281D		
1984	125,000	69.9
1985	125,000	65.1
1986	125,000	69.1
1988	125,000	69.1
3E281E,F		
1989	125,000	68.5
1990	125,000	68.5
3E2820		
1985	150,000	80.2
3E282B		
1982	150,000	69.3
1983	150,000	69.3
3E282D		
1984	150,000	70.5
1985	150,000	70.0
1986	150,000	70.0
1988	150,000	70.0
3E282E,F		
1989	150,000	69.5
1990	150,000	69.5
3E283B		
1982	75,000	67.7
1983	75,000	67.7
3E283D		
1984	75,000	71.2
1985	75,000	70.2
1986	75,000	70.2
1988	75,000	70.2
3E283E,F		
1989	75,000	69.5
1990	75,000	69.5
3E284D		
1985	150,000	67.9
3E284B		
1982	105,000	67.2
1983	105,000	67.2
3E284D		
1984	100,000	71.8
1985	100,000	75.2
1986	100,000	73.2
1988	100,000	73.2
3E284E,F		
1989	100,000	72.7
1990	100,000	72.7
3E285B		
1982	135,000	68.1
1983	135,000	68.1
3E285D		
1984	125,000	70.5
1985	125,000	69.3
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
3E285E,F		
1989	125,000	68.6
1990	125,000	68.6
3E286B		
1982	80,000	68.1
3E286C		
1983	80,000	68.1
3E286D		
1984	80,000	60.1
3E286E		
1985	80,000	66.6
3E286F		
1985	75,000	72.5
1986	75,000	72.5
1987	75,000	72.5
3E286G		
1988	75,000	71.6
1989	75,000	71.0
1990	75,000	72.0
3E286H		
1990	75,000	72.0
1991	75,000	72.0
3E287C		
1982	100,000	61.4
3E287D		
1983	100,000	61.4
3E287E		
1984	100,000	61.1
3E287F		
1985	100,000	66.6
3E287G		
1985	100,000	72.5
1986	100,000	72.5
1987	100,000	72.5
3E287H		
1988	100,000	71.3
1989	100,000	71.0
1990	100,000	72.0
3E287I		
1990	100,000	72.0
1991	100,000	72.0
3E288C		
1982	120,000	65.7
3E288D		
1983	120,000	65.7
3E288E		
1984	120,000	65.7
3E288F		
1985	120,000	66.6
3E288G		
1985	125,000	72.5
1986	125,000	71.0
1987	125,000	72.5
3E288H		
1988	120,000	70.5
1989	125,000	71.0
1990	125,000	71.0
3E288I		
1990	125,000	71.0
1991	125,000	71.0
3E28GC		
1983	80,000	55.8
3E28OB		
1982	100,000	72.6
3E2B8D		
1983	120,000	63.0
3E436		
1984	50,000	96.0
1985	50,000	96.0
1986	50,000	96.0
1987	50,000	96.0
1988	50,000	96.0
3E436A		
1985	50,000	95.8
1986	50,000	95.8
1987	50,000	95.8
1988	50,000	95.8
1989	50,000	94.0
3E436B		
1990	50,000	94.0
3E437		
1984	80,000	94.4
1985	60,000	94.4
1986	80,000	94.4
1988	80,000	94.4
3E437A		
1985	75,000	93.4
1986	75,000	93.4
1987	75,000	93.4
1988	75,000	93.4
1989	75,000	91.3
3E437B		
1990	75,000	91.3
3E438		
1984	105,000	93.0
1985	105,000	93.0
1986	105,000	93.0
3E438A		
1985	100,000	92.8
1986	100,000	92.8
1987	100,000	92.8
1988	100,000	92.8
1989	100,000	90.8
3E438B		
1990	100,000	90.8
3E439		
1984	75,000	65.1
1985	75,000	65.7
1986	75,000	65.7
1987	75,000	65.7
1988	75,000	65.7
3E439A,B		
1989	75,000	64.5
1990	75,000	64.5
3E479		
1985	125,000	91.4
1986	125,000	91.4
1987	125,000	91.4
1988	125,000	91.4
1989	125,000	89.5
3E479A		
1990	125,000	89.5
3E506		
1987	40,000	74.2
3E506A		
1987	45,000	75.0
1988	45,000	70.2

Capacities and Ratings are estimated.

DAYTON

YEAR	BTU	A.F.U.E.
3E507		
1987	60,000	73.5
1988	60,000	73.5
3E508		
1987	80,000	74.2
1988	80,000	74.2
3E509		
1987	100,000	73.7
1988	100,000	73.7
3E549		
1988	50,000	70.0
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
3E550		
1988	75,000	67.9
1989	75,000	66.0
1990	75,000	66.0
3E551		
1988	100,000	67.3
1989	100,000	65.6
1990	100,000	65.6
3E552		
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7

DEARBORN

DCF-A100		
1967	100,000	#
DCF-A120		
1967	120,000	#
DCF-A120-1		
1967	120,000	#
DCF-A150		
1967	150,000	#
DCF-A80		
1967	80,000	#
DCF-DA100		
1967	100,000	#
DCF-DA120		
1967	120,000	#
DCF-DA120-1		
1967	120,000	#
DCF-DA80		
1967	80,000	#
DCF-DH100		
1967	100,000	#
DCF-DH120		
1967	120,000	#
DCF-DH120-1		
1967	120,000	#
DCF-DH80		
1967	80,000	#
DCF-H100		
1967	100,000	#
DCF-H120		
1967	120,000	#
DCF-H120-1		
1967	120,000	#
DCF-H150		
1967	150,000	#
DCF-H80		
1967	80,000	#
DH-120E		
1967	120,000	#
DH-120E-1		
1967	120,000	#
DH-120ER		
1967	120,000	#
DH-120ER-1		
1967	120,000	#
DH-150E		
1967	150,000	#
DH-150E-1		
1967	150,000	#
DH-150ER		
1967	150,000	#
DH-150ER-1		
1967	150,000	#
DHC-100E		
1967	100,000	#
DHC-100E-1		
1967	100,000	#
DHC-100ER		
1967	100,000	#
DHC-100ER-1		
1967	100,000	#
DHC-120E		
1967	120,000	#
1968	120,000	#
DHC-120E-1		
1967	120,000	#
1968	120,000	#
DHC-120ER		
1967	120,000	#
1968	120,000	#
DHC-120ER-1		
1967	120,000	#
1968	120,000	#
DHC-150E		
1967	150,000	#
1968	150,000	#
DHC-150E-1		
1967	150,000	#
1968	150,000	#
DHC-150ER		
1967	150,000	#
1968	150,000	#
DHC-150ER-1		
1967	150,000	#
1968	150,000	#
DHC-80E		
1967	80,000	#
DHC-80E-1		
1967	80,000	#
DHC-80ER		
1967	80,000	#
DHC-80ER-1		
1967	80,000	#
DHC-D100E		
1967	100,000	#
1968	100,000	#
DHC-D100E-1		
1967	100,000	#
1968	100,000	#
DHC-D100ER		
1967	100,000	#
1968	100,000	#
DHC-D100ER-1		
1967	100,000	#
1968	100,000	#
DHC-D80E		
1967	80,000	#
1968	80,000	#
DHC-D80E-1		
1967	80,000	#
1968	80,000	#
DHC-D80ER		
1967	80,000	#
1968	80,000	#
DHC-D80ER-1		
1967	80,000	#
1968	80,000	#
DHC-D81E		
1967	80,000	#
DHC-D81E-1		
1967	80,000	#
DHC-D81ER		
1967	80,000	#
DHC-D81ER-1		
1967	80,000	#
DUA-100E		
1967	100,000	#
DUA-100F		
1967	100,000	#
DUA-120E		
1967	120,000	#
DUA-120F		
1967	120,000	#
DUA-150E		
1967	150,000	#
DUA-150F		
1967	150,000	#
DUA-D100E		
1967	100,000	#
DUA-D100F		
1967	100,000	#
DUA-D120E		
1967	120,000	#
DUA-D120F		
1967	120,000	#
DUA-D80E		
1967	80,000	#
DUA-D80F		
1967	80,000	#
GH100-D4		
1969	100,000	#
GH100-D4-1		
1969	100,000	#
GH100-D4R		
1969	100,000	#
GH100-D4R-1		
1969	100,000	#
GH120-B4		
1969	120,000	#
GH120-B4-1		
1969	120,000	#
GH120-B4R		
1969	120,000	#
GH120-B4R-1		
1969	120,000	#
GH150-B4		
1969	150,000	#
GH150-B4-1		
1969	150,000	#
GH150-B4R		
1969	150,000	#
GH150-B4R-1		
1969	150,000	#
GH80-D3		
1969	80,000	#
GH80-D3-1		
1969	80,000	#
GH80-D3R		
1969	80,000	#
GH80-D3R-1		
1969	80,000	#
GUA100		
1977	100,000	#
GUA100-(2,2.5,3,3.5,4,5)		
1977	100,000	#
GUA125		
1977	125,000	#
GUA125-(4,5)		
1977	125,000	#
GUA150		
1977	150,000	#
GUA150-(3,3.5,4,5)		
1977	150,000	#
GUA65		
1977	65,000	#
GUA65-(1.5,2)		
1977	65,000	#
GUA80		
1977	80,000	#
GUA80-(1.5,2,2.5,3,3.5)		
1977	80,000	#
TG24-1B-80		
1977	80,000	#
TG24-1C-80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
TG24-1G-80		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1980	80,000	#
TG24-1H-80		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1980	80,000	#
TG30-1C-80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
TG30-1G-80		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1980	80,000	#
TG30-1H-80		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1980	80,000	#
TG36-1C-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
TG36-1C-80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
TG36-1G-100		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
TG36-1G-80		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1980	80,000	#
TG36-1H-100		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
TG36-1H-80		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1980	80,000	#
TG36-3C-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
TG36-3G-100		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
TG36-3H-100		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
TG42-1G-100		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
TG42-1H-100		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
TG42-3G-100		
1974	100,000	#
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
TG42-3H-100		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
1980	100,000	#
TG48-1A-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG48-1B-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG48-1G-120		
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
1980	120,000	#
TG48-1G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
TG48-1H-120		
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
1980	120,000	#
TG48-1H-140		
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
TG48-3A-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG48-3B-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG48-3G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
TG48-3H-140		
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#

DEARBORN

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1980	140,000	#
TG48-4A-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG48-4B-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG60-1B-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG60-1D-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG60-1G-120		
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
1980	120,000	#
TG60-1G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
TG60-1H-120		
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
1980	120,000	#
TG60-1H-140		
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
TG60-3B-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG60-3D-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG60-3G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
TG60-3H-140		
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
TG60-4B-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG60-4D-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
TG60-4G-140		
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#
TG60-4H-140		
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1980	140,000	#

DMO

BHS-105(M)		
1992	105,000	78.1
BHS-105M		
1993	105,000	78.1
BHS-120(M)		
1992	120,000	78.1
BHS-120M		
1993	120,000	78.1
BHS-45(M)		
1992	45,000	78.1
BHS-45M		
1993	45,000	78.1
BHS-60(M)		
1992	60,000	78.1
BHS-60M		
1993	60,000	78.1
BHS-75(M)		
1992	75,000	78.1
BHS-75M		
1993	75,000	78.1
BHS-90(M)		
1992	90,000	78.1
BHS-90M		
1993	90,000	78.1
HBA040ND3R		
1990	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
HBA040ND3RX		
1990	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
HBA060ND3R		
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
HBA060ND3RX		
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
HBA080ND4R		
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
HBA080ND4RX		
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
HBA100ND5R		
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
HBA100ND5RX		
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
HBA120ND5R		
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
HBA120ND5RX		
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
HBS-45(M)		
1989	45,000	70.1
HBS2-105(M)		
1989	105,000	70.1
1990	105,000	70.1
HBS2-120(M)		
1989	120,000	71.3
1990	120,000	71.3
1991	120,000	71.3
HBS2-150(M)		
1989	150,000	70.5
1990	150,000	70.5
1991	150,000	70.5
HBS2-175(M)		
1989	175,000	74.0
1990	175,000	71.0
1991	175,000	71.0
HBS2-45(M)		
1990	45,000	68.0
1991	45,000	68.0
HBS2-60(M)		
1989	60,000	70.0
1990	60,000	70.0
1991	60,000	70.0
HBS2-75(M)		
1989	75,000	70.2
1990	75,000	70.2
1991	75,000	70.2
HBS2-90(M)		
1989	90,000	70.1
1990	90,000	70.1
1991	90,000	70.1
HCA040ND3R		
1990	40,000	74.1
1991	40,000	74.1
1992	40,000	74.1
1993	40,000	74.1
HCA050ND3R		
1990	50,000	74.1
1991	50,000	74.1
1992	50,000	74.1
1993	50,000	74.1
HCA060ND3R		
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
1993	60,000	72.4
HCA060ND4R		
1990	60,000	74.4
1991	60,000	74.4
1992	60,000	74.4
1993	60,000	74.4
HCA075ND0T		
1990	75,000	67.3
1991	75,000	67.3
1992	75,000	67.3
1993	75,000	67.3
HCA075ND3R		
1990	75,000	69.1
1991	75,000	69.1
1992	75,000	69.1
1993	75,000	69.1
HCA075ND4R		
1990	75,000	74.4
1991	75,000	74.4
1992	75,000	74.4
1993	75,000	74.4
HCA080ND4R		
1990	80,000	69.3
1991	80,000	69.3
1992	80,000	69.3
1993	80,000	69.3
HCA080ND5R		
1990	80,000	74.4
1991	80,000	74.4
1992	80,000	74.4
1993	80,000	74.4
HCA100ND0T		
1990	100,000	64.7
1991	100,000	64.7
1992	100,000	64.7
1993	100,000	64.7
HCA100ND4R		
1990	100,000	68.9
1991	100,000	68.9
1992	100,000	68.9
1993	100,000	68.9
HCA100ND5R		
1990	100,000	74.4
1991	100,000	74.4
1992	100,000	74.4
1993	100,000	74.4
HCA120ND5R		
1990	120,000	67.5
1991	120,000	67.5
1992	120,000	67.5
1993	120,000	67.5
HCA140ND5R		
1990	140,000	66.8
1991	140,000	66.8
1992	140,000	66.8
1993	140,000	66.8
HCC040ND3R		
1990	40,000	76.6
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
HCC040ND3RX		
1990	40,000	76.6
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
HCC040NS3R		
1990	40,000	69.4
1991	40,000	69.4
1992	40,000	69.4
1993	40,000	69.4
HCC050ND3R		
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
HCC050ND3RX		
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
HCC050NS3R		
1990	50,000	69.3
1991	50,000	69.3
1992	50,000	69.3
1993	50,000	69.3
HCC060ND4R		
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
HCC060ND4RX		
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
HCC060NS3R		
1990	60,000	63.7
1991	60,000	63.7
1992	60,000	63.7
1993	60,000	63.7
HCC060NS4R		
1990	60,000	71.2
1991	60,000	71.2
1992	60,000	71.2
1993	60,000	71.2
HCC075ND4R		
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
HCC075ND4RX		
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
HCC075NS0T		
1990	75,000	64.6
1991	75,000	64.6
1992	75,000	64.6
1993	75,000	64.6
HCC075NS3R		
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
1993	75,000	66.0
HCC075NS4R		
1990	75,000	70.6
1991	75,000	70.6
1992	75,000	70.6
1993	75,000	70.6
HCC080ND5R		
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
HCC080ND5RX		
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
HCC080NS4R		
1990	80,000	67.5
1991	80,000	67.5
1992	80,000	67.5
1993	80,000	67.5
HCC080NS5R		
1990	80,000	70.3
1991	80,000	70.3
1992	80,000	70.3
1993	80,000	70.3
HCC100ND5R		
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
HCC100ND5RX		
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
HCC100NS0T		
1990	100,000	62.3
1991	100,000	62.3
1992	100,000	62.3
1993	100,000	62.3
HCC100NS4R		
1990	100,000	65.6
1991	100,000	65.6
1992	100,000	65.6
1993	100,000	65.6
HCC100NS5R		
1990	100,000	70.0
1991	100,000	70.0
1992	100,000	70.0
1993	100,000	70.0
HCC120NS5R		
1990	120,000	64.7
1991	120,000	64.7
1992	120,000	64.7
1993	120,000	64.7
HCC140NS5R		
1990	140,000	65.8
1991	140,000	65.8
1992	140,000	65.8
1993	140,000	65.8
HCS100(M)		
1989	100,000	92.9
1990	100,000	92.9
1991	100,000	92.9
1992	100,000	91.6
1993	100,000	91.6
HCS110(M)		
1989	110,000	91.8

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1990	110,000	91.8
1991	110,000	91.8
1992	110,000	91.1
1993	110,000	91.1
HCS120(M)		
1989	120,000	92.0
1990	120,000	92.0
1991	120,000	92.0
1992	120,000	91.0
1993	120,000	91.0
HCS2-40(M)		
1989	40,000	94.7
1990	40,000	94.7
1991	40,000	94.7
1992	40,000	93.7
HCS2-54(M)		
1989	54,000	92.7
1990	54,000	92.7
1991	54,000	92.7
1992	54,000	92.7
HCS2-60(M)		
1989	60,000	92.9
1990	60,000	92.9
1991	60,000	92.9
1992	60,000	92.9
HCS2-75(M)		
1989	75,000	92.9
1990	75,000	92.9
1991	75,000	92.9
1992	75,000	92.9
HCS2-81(M)		
1989	81,000	93.2
1990	81,000	93.2
1991	81,000	93.2
1992	81,000	93.2
HCS2-90(M)		
1989	90,000	93.7
1990	90,000	93.7
1991	90,000	93.7
1992	90,000	93.7
HCS90(M)S		
1989	90,000	92.8
1990	90,000	92.8
1991	90,000	92.8
1992	90,000	92.8
1993	90,000	92.8
HDS-40(MS)		
1992	40,000	92.7
1993	40,000	92.7
HDS-50(MS)		
1992	50,000	92.5
1993	50,000	92.5
HDS-60(MS)		
1992	60,000	92.1
HDS-60MS		
1993	60,000	92.1
HDS-70M		
1989	70,000	94.2
HDS60M(70/60M)		
1989	60,000	93.7
1990	60,000	93.7
1991	60,000	92.7
1992	60,000	92.7
1993	60,000	92.7
HDS70M		
1990	70,000	93.5
1991	70,000	92.5
1992	70,000	92.1
1993	70,000	92.1
HDS80M(90/80M)		
1989	80,000	93.5
1990	80,000	93.1
1991	80,000	92.1
1992	80,000	91.0
1993	80,000	91.0
HDS90M		
1989	90,000	94.0
1990	90,000	93.2
1991	90,000	92.2
1992	90,000	91.1
1993	90,000	91.1
HHS-105(M)		
1992	105,000	78.6
HHS-105M		
1993	105,000	78.6
HHS-120(M)		
1992	120,000	78.6
HHS-120M		
1993	120,000	78.6
HHS-45(M)		
1992	45,000	78.6
HHS-45M		
1993	45,000	78.6
HHS-60(M)		
1992	60,000	78.6
HHS-60M		
1993	60,000	78.6
HHS-75(M)		
1992	75,000	78.6
1993	75,000	78.6
HHS-90(M)		
1992	90,000	78.6
HHS-90M		
1993	90,000	78.6
HMS2-105(M)		
1989	105,000	80.3
1990	105,000	80.3
1991	105,000	80.3
1992	105,000	78.1
HMS2-120(M)		
1989	120,000	79.2
1990	120,000	79.2
1991	120,000	79.2
1992	120,000	78.1
HMS2-150(M)		
1989	150,000	78.7
1990	150,000	78.7
1991	150,000	78.7
1992	150,000	78.1
HMS2-45(M)		
1989	45,000	80.5
1990	45,000	80.5
1991	45,000	80.5
1992	45,000	78.1
HMS2-60(M)		
1989	60,000	80.2
1990	60,000	80.2
1991	60,000	80.2
1992	60,000	78.1
HMS2-75(M)		
1989	75,000	80.5
1990	75,000	80.5
1991	75,000	80.5
1992	75,000	78.1
HMS2-90(M)		
1989	90,000	74.1
1990	90,000	74.1
1991	90,000	74.1
MM0401		
1992	40,000	79.9
1993	40,000	80.2
MM0401X		
1992	40,000	79.9
1993	40,000	80.2
MM0402		
1992	40,000	79.6
1993	40,000	80.2
MM0402X		
1992	40,000	79.6
1993	40,000	80.2
MM0601		
1992	60,000	80.8
1993	60,000	80.2
MM0601X		
1992	60,000	80.8
1993	60,000	80.2
MM0602		
1992	60,000	79.2
1993	60,000	80.2
MM0602X		
1992	60,000	79.2
1993	60,000	80.2
MM0603		
1992	60,000	80.0
1993	60,000	80.2
MM0603X		
1992	60,000	80.0
1993	60,000	80.2
MM0801		
1992	80,000	79.3
1993	80,000	80.2
MM0801X		
1992	80,000	79.3
1993	80,000	80.2
MM0802		
1992	80,000	79.9
1993	80,000	80.2
MM0802X		
1992	80,000	79.9
1993	80,000	80.2
MM0803		
1992	80,000	78.9
1993	80,000	80.2
MM0803X		
1992	80,000	78.9
1993	80,000	80.2
MM0804		
1992	80,000	80.0
1993	80,000	80.2
MM0804X		
1992	80,000	80.0
1993	80,000	80.2
MM1001		
1992	100,000	79.7
1993	100,000	80.2
MM1001X		
1992	100,000	79.7
1993	100,000	80.2
MM1002		
1992	100,000	79.4
1993	100,000	80.2
MM1002X		
1992	100,000	79.4
1993	100,000	80.2
MM1003		
1992	100,000	79.5
1993	100,000	80.2
MM1003X		
1992	100,000	79.5
1993	100,000	80.2
MM1201		
1992	120,000	79.5
1993	120,000	80.2
MM1201X		
1992	120,000	79.5
1993	120,000	80.2
MM1202		
1992	120,000	79.4
1993	120,000	80.2
MM1202X		
1992	120,000	79.4
1993	120,000	80.2
MM1401		
1992	140,000	78.9
1993	140,000	80.2
MM1401X		
1993	140,000	80.2
MM1402		
1992	140,000	78.7
MMB0401		
1993	40,000	80.2
MMB0402		
1993	40,000	80.2
MMB0601		
1993	60,000	80.2
MMB0602		
1993	60,000	80.2
MMB0603		
1993	60,000	80.2
MMB0801		
1993	80,000	80.2
MMB0802		
1993	80,000	80.2
MMB0803		
1993	80,000	80.2
MMB0804		
1993	80,000	80.2
MMB1001		
1993	100,000	80.2
MMB1002		
1993	100,000	80.2
MMB1003		
1993	100,000	80.2
MMB1201		
1993	120,000	80.2
MMB1202		
1993	120,000	80.2
MMB1401		
1993	140,000	80.2
MMB1402		
1993	140,000	80.2
WBS2-105(M)		
1989	105,000	73.0
1990	105,000	73.0
1991	105,000	73.0
WBS2-120(M)		
1989	120,000	71.5
1990	120,000	70.5
1991	120,000	70.5
WBS2-150(M)		
1989	150,000	70.5
1990	150,000	70.5
1991	150,000	70.5
WBS2-45(M)		
1989	45,000	70.1
1990	45,000	70.1
1991	45,000	70.1
WBS2-60(M)		
1989	60,000	70.0
1990	60,000	70.0
1991	60,000	70.0
WBS2-75(M)		
1989	75,000	71.2
1990	75,000	70.2
1991	75,000	70.2
WBS2-90(M)		
1989	90,000	72.3
1990	90,000	70.3
1991	90,000	70.3
WCS100(M)		
1989	100,000	92.2
1990	100,000	92.2
1991	100,000	92.2
1992	100,000	92.2
WCS110(M)		
1989	110,000	90.2
1990	110,000	90.2
1991	110,000	90.2
1992	110,000	90.2
WCS120(M)		
1989	120,000	89.7
1990	120,000	89.7
1991	120,000	89.7
1992	120,000	89.7
WCS60(M)		
1989	60,000	92.7
1990	60,000	92.7
1991	60,000	92.7
1992	60,000	92.7
1993	60,000	92.7
WCS70(M)		
1989	70,000	91.7
1990	70,000	91.7
1991	70,000	91.7
1992	70,000	91.7
1993	70,000	91.7
WCS80(M)		
1989	80,000	91.2
1990	80,000	91.2
1991	80,000	91.2
1992	80,000	91.2
1993	80,000	91.2
WCS90(M)		
1989	90,000	90.7
1990	90,000	90.7
1991	90,000	90.7
1992	90,000	90.7
1993	90,000	90.7
WCS90(M)S		
1989	90,000	92.7
1990	90,000	92.1
1991	90,000	92.1
1992	90,000	92.1
WMS2-105(M)		
1989	105,000	80.0
1990	105,000	80.0
1991	105,000	80.0
1992	105,000	78.1
WMS2-120(M)		
1989	120,000	78.7
1990	120,000	78.7
1991	120,000	78.7
1992	120,000	78.1
WMS2-150(M)		
1989	150,000	78.7
1990	150,000	78.7
1991	150,000	78.7
1992	150,000	78.1
WMS2-45(M)		
1989	45,000	80.2
1990	45,000	80.2
1991	45,000	80.2
1992	45,000	78.1
WMS2-60(M)		
1989	60,000	80.0
1990	60,000	80.0
1991	60,000	80.0
1992	60,000	78.1
WMS2-75(M)		
1989	75,000	80.2
1990	75,000	80.2
1991	75,000	80.2
1992	75,000	78.1
WMS2-90(M)		
1989	90,000	79.9
1990	90,000	79.9
1991	90,000	79.9
1992	90,000	78.1

DNP

100D-(19C,19AC)		
1974	100,000	#
100D42-19C		
1974	100,000	#
100H-11		
1974	100,000	#
100H-36-12		
1974	100,000	#
100H-48-11		
1974	100,000	#
100HO-2		
1974	100,000	#
100HO-2-HC		
1974	100,000	#
100HO-2		
1974	100,000	#
100HO-2-HC		
1974	100,000	#
100U-(19A,19AC)		
1974	100,000	#
100U36-(19A,19AC)		
1974	100,000	#
100U36M-19A		
1974	100,000	#
100U42-(19A,19AC)		
1974	100,000	#
100U42M-19A		
1974	100,000	#
100U48-(19A,19AC)		
1974	100,000	#
100U48M-19A		
1974	100,000	#
100UAG-1		
1974	100,000	#
100UAGM-1		
1974	100,000	#
100UM-19A		
1974	100,000	#
120H-11		
1974	120,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
120H-48-11		
1974	120,000	#
120H-60-11		
1974	120,000	#
125D-19C		
1974	125,000	#
125D48-19C		
1974	125,000	#
125U-(19A,19AC)		
1974	125,000	#
125U48-(19A,19AC)		
1974	125,000	#
125U60-(19A,19AC)		
1974	125,000	#
125U60M-19A		
1974	125,000	#
140H-48-11		
1974	140,000	#
140H-60-11		
1974	140,000	#
150D60-19C		
1974	150,000	#
150H0-2		
1974	150,000	#
150H0-2		
1974	150,000	#
150U-(19A,19AC)		
1974	150,000	#
150U60-19AC		
1974	150,000	#
150U60-20AC		
1974	150,000	#
160H-60-12		
1974	160,000	#
175U-20AC		
1974	175,000	#
175U60-19AC		
1974	175,000	#
175U60-20AC		
1974	175,000	#
200H0-2-AC		
1974	180,000	#
200H0-2-HAC		
1974	180,000	#
200H0-2		
1974	200,000	#
200H0-2-AC		
1974	200,000	#
200H0-2-HAC		
1974	200,000	#
200U60-20AC		
1974	200,000	#
200U90-20AC		
1974	200,000	#
50D24-19C		
1974	50,000	#
50U-(19A,19AC)		
1974	50,000	#
50U24-(19A,19AC)		
1974	50,000	#
50U24M-19A		
1974	50,000	#
50UM-19A		
1974	50,000	#
80D-19C		
1974	80,000	#
80D36-19C		
1974	80,000	#
80H-11		
1974	80,000	#
80H-36-11		
1974	80,000	#
80H0-2		
1974	80,000	#
80H0-2-HC		
1974	80,000	#
80H0-2		
1974	80,000	#
80H0-2-HC		
1974	80,000	#

YEAR	BTU	A.F.U.E.
80U-(19A,19AC)		
1974	80,000	#
80U24-(19A,19AC)		
1974	80,000	#
80U24M-19A		
1974	80,000	#
80U36-(19A,19AC)		
1974	80,000	#
80U36M-19A		
1974	80,000	#
80U42M-19A		
1974	80,000	#
80UAG-1		
1972	80,000	#
80UAGM-1		
1972	80,000	#
1973	80,000	#
1974	80,000	#
80UM-19A		
1974	80,000	#

DORNBACK

CDC-100RX		
1980	100,000	#
CDC-100RXLP		
1980	100,000	#
CDC-100RXX		
1980	100,000	#
CDC-100RXXLP		
1980	100,000	#
CDC-105B		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
CDC-105BB		
1973	105,000	#
1974	105,000	#
1975	105,000	#
CDC-120B		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CDC-120BB		
1975	120,000	#
CDC-125RX		
1980	125,000	#
CDC-125RXLP		
1980	125,000	#
CDC-125RXX		
1980	125,000	#
CDC-125RXXLP		
1980	125,000	#
CDC-140B		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
CDC-140RX		
1980	140,000	#
CDC-140RXLP		
1980	140,000	#
CDC-140RXX		
1980	140,000	#
CDC-140RXXLP		
1980	140,000	#
CDC-150B		
1973	150,000	#
1974	150,000	#
1975	150,000	#

YEAR	BTU	A.F.U.E.
CDC-150BB		
1973	150,000	#
1974	150,000	#
1975	150,000	#
CDC-160B		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
CDC-175RX		
1980	175,000	#
CDC-175RXLP		
1980	175,000	#
CDC-175RXX		
1980	175,000	#
CDC-175RXXLP		
1980	175,000	#
CDC-200B		
1967	200,000	#
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
CDC-200BB		
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
CDC-50B		
1967	50,000	#
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
CDC-50BB		
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
1976	50,000	#
CDC-70B		
1971	70,000	#
1972	70,000	#
1973	70,000	#
1974	70,000	#
1975	70,000	#
1976	70,000	#
CDC-70BB		
1972	70,000	#
1973	70,000	#
1974	70,000	#
1975	70,000	#
1976	70,000	#
CDC-80B		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CDC-80BB		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
CDC-80RX		
1980	80,000	#
CDC-80RXLP		
1980	80,000	#

YEAR	BTU	A.F.U.E.
CDC-80RXX		
1980	80,000	#
CDC-80RXXLP		
1980	80,000	#
CDH-105(BS,BBS)		
1978	105,000	#
1979	105,000	#
1980	105,000	#
CDH-105(BS,BBS)I.P		
1979	105,000	#
1980	105,000	#
CDH-105A		
1967	105,000	#
1968	105,000	#
1969	105,000	#
CDH-105ARC		
1968	105,000	#
1969	105,000	#
CDH-105B		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
CDH-105BB		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
CDH-120(BS,BBS)		
1978	120,000	#
1979	120,000	#
1980	120,000	#
CDH-120(BS,BBS)I.P		
1979	120,000	#
1980	120,000	#
CDH-120A		
1967	120,000	#
1968	120,000	#
1969	120,000	#
CDH-120ARC		
1968	120,000	#
1969	120,000	#
CDH-120B		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CDH-120BB		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
CDH-150(BS,BBS)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
CDH-150(BS,BBS)I.P		
1979	150,000	#
1980	150,000	#
CDH-150A		
1967	150,000	#
1968	150,000	#
1969	150,000	#
CDH-150ARC		
1968	150,000	#
1969	150,000	#
CDH-150B		
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
CDH-150BB		
1970	150,000	#

YEAR	BTU	A.F.U.E.
1971	150,000	#
1972	150,000	#
1973	150,000	#
1974	150,000	#
1975	150,000	#
CDH-185A		
1967	187,500	#
1968	187,500	#
1969	187,500	#
CDH-185B		
1970	185,000	#
1971	185,000	#
1972	185,000	#
1973	185,000	#
1974	185,000	#
1975	185,000	#
CDH-185BS		
1978	185,000	#
1979	185,000	#
1980	185,000	#
CDH-185BS-I.P		
1979	185,000	#
1980	185,000	#
CDH-80(BS,BBS)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
CDH-80(BS,BBS)I.P		
1979	80,000	#
1980	80,000	#
CDH-80A		
1967	80,000	#
1968	80,000	#
1969	80,000	#
CDH-80ARC		
1968	80,000	#
1969	80,000	#
CDH-80B		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
CDH-80BB		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
CDHS-105(B,BB)		
1980	105,000	#
1981	105,000	#
CDHS-105(B,BB)I.P		
1980	105,000	#
CDHS-120(B,BB)		
1980	120,000	#
1981	120,000	#
CDHS-120(B,BB)I.P		
1980	120,000	#
CDHS-150(B,BB)		
1980	150,000	#
1981	150,000	#
CDHS-150(B,BB)I.P		
1980	150,000	#
CDHS-185B		
1980	185,000	#
1981	185,000	#
CDHS-185B-I.P		
1980	185,000	#
CDHS-225B		
1981	225,000	#
CDHS-80(B,BB)		
1980	80,000	#
1981	80,000	#
CDHS-80(B,BB)I.P		
1980	80,000	#
CDL-105		
1967	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1972	105,000	#
1973	105,000	#
CDL-120		
1967	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
CDL-140		
1967	140,000	#
CDL-150		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
1973	150,000	#
CDL-160		
1967	160,000	#
CDL-200		
1967	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1972	200,000	#
1973	200,000	#
CDL-70		
1967	70,000	#
CDL-80		
1967	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
CDL150		
1977	150,000	#
1979	150,000	#
CDL150,CDLS150		
1980	150,000	#
CDL150-4		
1978	150,000	#
1979	150,000	#
CDL150-4,CDLS150-4		
1980	150,000	#
CDL200		
1977	200,000	#
1978	200,000	#
1979	200,000	#
CDL200,CDLS200		
1980	200,000	#
CDL200-5		
1978	200,000	#
1979	200,000	#
CDL200-5,CDLS200-5		
1980	200,000	#
CDL80		
1977	80,000	#
1978	80,000	#
1979	80,000	#
CDL80,CDLS80		
1980	80,000	#
CDL80-2		
1978	80,000	#
1979	80,000	#
CDL80-2,CDLS80-2		
1980	80,000	#
CDLS105		
1977	105,000	#
1978	105,000	#
1979	105,000	#
1980	105,000	#
1981	105,000	#
CDLS105-3		
1978	105,000	#
1979	105,000	#
1980	105,000	#
1981	105,000	#
CDLS105-3I.P.		
1979	105,000	#
CDLS105-3I.P		
1980	105,000	#
CDLS105I.P.		
1979	105,000	#
CDLS105I.P		
1980	105,000	#
CDLS105I.P.		
1980	105,000	#
CDLS120		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
CDLS120-(3,1/2)		
1979	120,000	#
1980	120,000	#
CDLS120-(3,31/2)		
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
CDLS120I.P.		
1979	120,000	#
CDLS120I.P		
1980	120,000	#
CDLS120I.P.		
1980	120,000	#
CDLS150		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
CDLS150-4		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
CDLS150-4I.P.		
1979	150,000	#
CDLS150-4I.P		
1980	150,000	#
CDLS150I.P.		
1979	150,000	#
CDLS150I.P		
1980	150,000	#
CDLS150I.P.		
1980	150,000	#
CDLS200		
1977	200,000	#
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
CDLS200-5		
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
CDLS200-5I,P.		
1979	200,000	#
CDLS200-5I.P		
1980	200,000	#
CDLS200I.P.		
1979	200,000	#
CDLS200I.P		
1980	200,000	#
CDLS200I.P.		
1980	200,000	#
CDLS80		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
CDLS80-2		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
CDLS80-2I.P.		
1979	80,000	#
CDLS80-2I.P		
1980	80,000	#
CDLS80I.P.		
1979	80,000	#
CDLS80I.P		
1980	80,000	#
CDLS80I.P.		
1980	80,000	#
LB-100B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
LB-100BMX		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
LB-100C		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
LB-100D		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
LB-120B		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
LB-120BMX		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
LB-120C		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
LB-120D		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
PGH-100D-21		
1980	100,000	#
1981	100,000	#
PGH-100D-21E		
1980	100,000	#
PGH-120D-31		
1980	120,000	#
1981	120,000	#
PGH-120D-31E		
1980	120,000	#
PGH-140D-41		
1980	140,000	#
1981	140,000	#
PGH-140D-41E		
1980	140,000	#
PGH-160D-57		
1980	160,000	#
1981	160,000	#
PGH-160D-57E		
1980	160,000	#
PGH-60D-60		
1980	60,000	#
1981	60,000	#
PGH-60D-60E		
1980	60,000	#
PGH-75D-10		
1980	75,000	#
1981	75,000	#
PGH-75D-10E		
1980	75,000	#
SA-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
SA-100A		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
SA-125		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
SA-125A		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
SG-105		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1977	105,000	#
SG-105STD		
1969	105,000	#
1970	105,000	#
1971	105,000	#
SG-120		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1977	120,000	#
SG-120STD		
1969	120,000	#
1970	120,000	#
1971	120,000	#

DOVER

YEAR	BTU	A.F.U.E.
EHF-100		
1969	100,000	#
1970	100,000	#
EHF-100SERIES(170,972)		
1974	100,000	#
EHF-100SERIES170		
1971	100,000	#
1972	100,000	#
1973	100,000	#
EHF-100SERIES972		
1975	100,000	#
EHF-125		
1969	125,000	#
1970	125,000	#
EHF-125SERIES(170,972)		
1974	125,000	#
EHF-125SERIES170		
1971	125,000	#
1972	125,000	#
1973	125,000	#
EHF-125SERIES972		
1975	125,000	#
EHF-150		
1969	150,000	#
1970	150,000	#
EHF-150SERIES(170,972)		
1974	150,000	#
EHF-150SERIES170		
1971	150,000	#
1972	150,000	#
1973	150,000	#
EHF-150SERIES972		
1975	150,000	#
EHF-175		
1969	175,000	#
1970	175,000	#
EHF-175SERIES(170,972)		
1974	175,000	#
EHF-175SERIES170		
1971	175,000	#
1972	175,000	#
1973	175,000	#
EHF-175SERIES972		
1975	175,000	#
EHF-200		
1969	200,000	#
1970	200,000	#
EHF-200SERIES(170,972)		
1974	200,000	#
EHF-200SERIES170		
1971	200,000	#
1972	200,000	#
1973	200,000	#
EHF-200SERIES972		
1975	200,000	#
EHF-50		
1969	50,000	#
1970	50,000	#
EHF-50SERIES(170,972)		
1974	50,000	#
EHF-50SERIES170		
1971	50,000	#
1972	50,000	#
1973	50,000	#
EHF-50SERIES972		
1975	50,000	#
EHF-75		
1969	75,000	#
1970	75,000	#
EHF-75SERIES(170,972)		
1974	75,000	#
EHF-75SERIES170		
1971	75,000	#
1972	75,000	#
1973	75,000	#
EHF-75SERIES972		
1975	75,000	#
EMF-100		
1969	100,000	#
1970	100,000	#
EMF-100SERIES(170,972)		
1974	100,000	#
EMF-100SERIES170		
1971	100,000	#
1972	100,000	#
1973	100,000	#
EMF-100SERIES972		
1975	100,000	#
EMF-125		
1969	125,000	#
1970	125,000	#
EMF-125SERIES(170,972)		
1974	125,000	#
EMF-125SERIES170		
1971	125,000	#
1972	125,000	#
1973	125,000	#
EMF-125SERIES972		
1975	125,000	#
EMF-150		
1969	150,000	#
1970	150,000	#
EMF-150SERIES(170,972)		
1974	150,000	#
EMF-150SERIES170		
1971	150,000	#
1972	150,000	#
1973	150,000	#
EMF-150SERIES972		
1975	150,000	#
EMF-175		
1969	175,000	#
1973	150,000	#
EHF-150SERIES972		
1975	150,000	#
EHF-175		
1969	175,000	#
1970	175,000	#
EHF-175SERIES(170,972)		
1974	175,000	#
EHF-175SERIES170		
1971	175,000	#
1972	175,000	#
1973	175,000	#
EHF-175SERIES972		
1975	175,000	#
EHF-200		
1969	200,000	#
1970	200,000	#
EHF-200SERIES(170,972)		
1974	200,000	#
EHF-200SERIES170		
1971	200,000	#
1972	200,000	#
1973	200,000	#
EHF-200SERIES972		
1975	200,000	#
EHF-50		
1969	50,000	#
1970	50,000	#
EHF-50SERIES(170,972)		
1974	50,000	#
EHF-50SERIES170		
1971	50,000	#
1972	50,000	#
1973	50,000	#
EHF-50SERIES972		
1975	50,000	#
EHF-75		
1969	75,000	#
1970	75,000	#
EHF-75SERIES(170,972)		
1974	75,000	#
EHF-75SERIES170		
1971	75,000	#
1972	75,000	#
1973	75,000	#
EHF-75SERIES972		
1975	75,000	#
EMF-100		
1969	100,000	#
1970	100,000	#
EMF-100SERIES(170,972)		
1974	100,000	#
EMF-100SERIES170		
1971	100,000	#
1972	100,000	#
1973	100,000	#
EMF-100SERIES972		
1975	100,000	#
EMF-125		
1969	125,000	#
1970	125,000	#
EMF-125SERIES(170,972)		
1974	125,000	#
EMF-125SERIES170		
1971	125,000	#
1972	125,000	#
1973	125,000	#
EMF-125SERIES972		
1975	125,000	#
EMF-150		
1969	150,000	#
1970	150,000	#
EMF-150SERIES(170,972)		
1974	150,000	#
EMF-150SERIES170		
1971	150,000	#
1972	150,000	#
1973	150,000	#
EMF-150SERIES972		
1975	150,000	#
EMF-175		
1969	175,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1970	175,000	#
EMF-175SERIES(170,972)		
1974	175,000	#
EMF-175SERIES170		
1971	175,000	#
1972	175,000	#
1973	175,000	#
EMF-175SERIES972		
1975	175,000	#
EMF-200		
1969	200,000	#
1970	200,000	#
EMF-200SERIES(170,972)		
1974	200,000	#
EMF-200SERIES170		
1971	200,000	#
1972	200,000	#
1973	200,000	#
EMF-200SERIES972		
1975	200,000	#
1976	200,000	#
1977	200,000	#
EMF-50		
1969	50,000	#
1970	50,000	#
EMF-50SERIES(170,972)		
1974	50,000	#
EMF-50SERIES170		
1971	50,000	#
1972	50,000	#
1973	50,000	#
EMF-50SERIES972		
1975	50,000	#
EMF-75		
1969	75,000	#
1970	75,000	#
EMF-75SERIES(170,972)		
1974	75,000	#
EMF-75SERIES170		
1971	75,000	#
1972	75,000	#
1973	75,000	#
EMF-75SERIES972		
1975	75,000	#
HF-100		
1969	100,000	#
1970	100,000	#
HF-100SERIES(170,972)		
1974	100,000	#
HF-100SERIES170		
1971	100,000	#
1972	100,000	#
1973	100,000	#
HF-100SERIES972		
1975	100,000	#
HF-125		
1969	125,000	#
1970	125,000	#
HF-125SERIES(170,972)		
1974	125,000	#
HF-125SERIES170		
1971	125,000	#
1972	125,000	#
1973	125,000	#
HF-125SERIES972		
1975	125,000	#
HF-150		
1969	150,000	#
1970	150,000	#
HF-150SERIES(170,972)		
1974	150,000	#
HF-150SERIES170		
1971	150,000	#
1972	150,000	#
1973	150,000	#
HF-150SERIES972		
1975	150,000	#
HF-175		
1969	175,000	#
1970	175,000	#
HF-175SERIES(170,972)		
1974	175,000	#
HF-175SERIES170		
1971	175,000	#
1972	175,000	#
1973	175,000	#
HF-200		
1969	200,000	#
1970	200,000	#
HF-200SERIES(170,972)		
1974	200,000	#
HF-200SERIES170		
1971	200,000	#
1972	200,000	#
1973	200,000	#
HF-200SERIES972		
1975	200,000	#
HF-50		
1969	50,000	#
1970	50,000	#
HF-50SERIES(170,972)		
1974	50,000	#
HF-50SERIES170		
1971	50,000	#
1972	50,000	#
1973	50,000	#
HF-50SERIES972		
1975	50,000	#
HF-75		
1969	75,000	#
1970	75,000	#
HF-75SERIES(170,972)		
1974	75,000	#
HF-75SERIES170		
1971	75,000	#
1972	75,000	#
1973	75,000	#
HF-75SERIES972		
1975	75,000	#
MF-100		
1969	100,000	#
1970	100,000	#
MF-100SERIES(170,972)		
1974	100,000	#
MF-100SERIES170		
1971	100,000	#
1972	100,000	#
1973	100,000	#
MF-100SERIES972		
1975	100,000	#
MF-125		
1969	125,000	#
1970	125,000	#
MF-125SERIES(170,972)		
1974	125,000	#
MF-125SERIES170		
1971	125,000	#
1972	125,000	#
1973	125,000	#
MF-125SERIES972		
1975	125,000	#
MF-150		
1969	150,000	#
1970	150,000	#
MF-150SERIES(170,972)		
1974	150,000	#
MF-150SERIES170		
1971	150,000	#
1972	150,000	#
1973	150,000	#
MF-150SERIES972		
1975	150,000	#
MF-175		
1969	175,000	#
1970	175,000	#
MF-175SERIES(170,972)		
1974	175,000	#
MF-175SERIES170		
1971	175,000	#
1972	175,000	#
1973	175,000	#
MF-175SERIES972		
1975	175,000	#
MF-200		
1969	200,000	#
1970	200,000	#
MF-200SERIES(170,972)		
1974	200,000	#
MF-200SERIES170		
1971	200,000	#
1972	200,000	#
1973	200,000	#
MF-200SERIES972		
1975	200,000	#
MF-50		
1969	50,000	#
1970	50,000	#
MF-50SERIES(170,972)		
1974	50,000	#
MF-50SERIES170		
1971	50,000	#
1972	50,000	#
1973	50,000	#
MF-50SERIES972		
1975	50,000	#
MF-75		
1969	75,000	#
1970	75,000	#
MF-75SERIES(170,972)		
1974	75,000	#
MF-75SERIES170		
1971	75,000	#
1972	75,000	#
1973	75,000	#
MF-75SERIES972		
1975	75,000	#

DUCANE

FPAA050D13CN		
1993	50,000	94.0
FPAA075D13CN		
1993	75,000	93.0
FPAA100D34CN		
1993	100,000	93.0
FPAA125D34CN		
1993	125,000	93.0
FPBB050D13CN		
1993	50,000	80.0
FPBB075D12CN		
1993	75,000	80.0
FPBB075D13CN		
1993	75,000	80.0
FPBB100D13CN		
1993	100,000	80.0
FPBB100D34CN		
1993	100,000	80.0
FPBB125D12CN		
1993	125,000	80.0
HGA-100B-13		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
HGA-100B-14		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
HGA-100B-16		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
HGA-100D-13		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
HGA-100D-14		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
HGA-100D-15		
1967	100,000	#
HGA-120B-12		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
HGA-120B-13		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
HGA-120B-14		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
HGA-120B-34		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
HGA-120D-12		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
HGA-120D-13		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
HGA-120D-14		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
HGA-140B-12		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
HGA-140B-13		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
HGA-140B-14		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
HGA-140B-34		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
HGA-140D-12		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
HGA-140D-13		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
HGA-160B-12		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
HGA-160B-13		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#

Capacities and Ratings are estimated.

COLEMAN-EVCON

YEAR	BTU	A.F.U.E.
1981	100,000	#
8634		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
8634F		
1973	140,000	#
1974	140,000	#
8638		
1976	80,000	#
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
8638-616		
1980	80,000	#
8638A(756,759,776,779,816,819)		
1980	80,000	#
8638A(836,839)		
1980	80,000	#
8681		
1970	80,000	#
1971	80,000	#
1972	80,000	#
8682		
1970	100,000	#
1971	100,000	#
1972	100,000	#
8955A67(6,9)		
1990	55,000	79.7
8955E676		
1991	55,000	80.0
1992	55,000	80.0
8975A66(6,9)		
1990	75,000	81.5
8975A67(6,9)		
1990	75,000	81.3
8975E666		
1991	75,000	81.5
1992	75,000	81.5
1993	75,000	81.5
8975E676		
1991	75,000	81.3
1992	75,000	81.3
1993	75,000	81.3
8995A67(6,9)		
1990	95,000	80.8
8995E676		
1991	95,000	80.8
1992	95,000	80.8
1993	95,000	80.8
8GU05510		
1993	55,000	80.0
9155A67(6,9)		
1990	55,000	81.9
9155E676		
1991	55,000	81.9
1992	55,000	81.9
9175A67(6,9)		
1990	75,000	82.3
9175E676		
1991	75,000	82.3
1992	75,000	82.3
1993	75,000	82.3
9195A67(6,9)		
1990	95,000	82.0
9195E676		
1991	95,000	82.0
1992	95,000	82.0
1993	95,000	82.0
9216		
1969	16,000	#
1970	16,000	#
1971	16,000	#
9223		
1969	23,000	#
1970	23,000	#
1971	23,000	#
9230		
1969	30,000	#
1970	30,000	#
1971	30,000	#
AGM04008C		
1992	40,000	79.9
1993	40,000	80.2
AGM04008CX		
1992	40,000	79.9
1993	40,000	80.2
AGM04012C		
1992	40,000	79.6
1993	40,000	80.2
AGM04012CX		
1992	40,000	79.6
1993	40,000	80.2
AGM06008C		
1992	60,000	80.0
1993	60,000	80.2
AGM06008CX		
1992	60,000	80.0
1993	60,000	80.2
AGM06012C		
1992	60,000	79.2
1993	60,000	80.2
AGM06012CX		
1992	60,000	79.2
1993	60,000	80.2
AGM06016C		
1992	60,000	80.0
1993	60,000	80.2
AGM06016CX		
1992	60,000	80.0
1993	60,000	80.2
AGM08008C		
1992	80,000	79.3
1993	80,000	80.2
AGM08008CX		
1992	80,000	79.3
1993	80,000	80.2
AGM08012C		
1992	80,000	79.9
1993	80,000	80.2
AGM08012CX		
1992	80,000	79.9
1993	80,000	80.2
AGM08016C		
1992	80,000	78.9
1993	80,000	80.2
AGM08016CX		
1992	80,000	78.9
1993	80,000	80.2
AGM08020C		
1992	80,000	80.0
1993	80,000	80.2
AGM08020CX		
1992	80,000	80.0
1993	80,000	80.2
AGM10012C		
1992	100,000	79.7
1993	100,000	80.2
AGM10012CX		
1992	100,000	79.7
1993	100,000	80.2
AGM10016C		
1992	100,000	79.4
1993	100,000	80.2
AGM10016CX		
1992	100,000	79.4
1993	100,000	80.2
AGM10020C		
1992	100,000	79.5
1993	100,000	80.2
AGM10020CX		
1992	100,000	79.5
1993	100,000	80.2
AGM12016C		
1992	120,000	79.5
1993	120,000	80.2
AGM12016CX		
1992	120,000	79.5
1993	120,000	80.2
AGM12020C		
1992	120,000	79.4
1993	120,000	80.2
AGM12020CX		
1992	120,000	79.4
1993	120,000	80.2
AGM14016C		
1992	140,000	78.9
1993	140,000	80.2
AGM14020C		
1992	140,000	78.7
1993	140,000	80.2
BGH04012C		
1993	40,000	80.1
BGH04012CX		
1993	40,000	80.1
BGH06012C		
1993	60,000	80.1
BGH06012CX		
1993	60,000	80.1
BGH08016C		
1993	80,000	80.1
BGH08016CX		
1993	80,000	80.1
BGH10020C		
1993	100,000	80.1
BGH10020CX		
1993	100,000	80.1
BGH10520		
1992	105,000	80.4
1993	105,000	80.4
BGH12020C		
1993	120,000	80.1
BGH12020CX		
1993	120,000	80.1
BGM04008C		
1993	40,000	80.2
BGM04008CX		
1993	40,000	80.2
BGM04012C		
1993	40,000	80.2
BGM04012CX		
1993	40,000	80.2
BGM06008C		
1993	60,000	80.2
BGM06008CX		
1993	60,000	80.2
BGM06012C		
1993	60,000	80.2
BGM06012CX		
1993	60,000	80.2
BGM06016C		
1993	60,000	80.2
BGM06016CX		
1993	60,000	80.2
BGM08008C		
1993	80,000	80.2
BGM08008CX		
1993	80,000	80.2
BGM08012C		
1993	80,000	80.2
BGM08012CX		
1993	80,000	80.2
BGM08016C		
1993	80,000	80.2
BGM08016CX		
1993	80,000	80.2
BGM08020C		
1993	80,000	80.2
BGM08020CX		
1993	80,000	80.2
BGM10012C		
1993	100,000	80.2
BGM10012CX		
1993	100,000	80.2
BGM10016C		
1993	100,000	80.2
BGM10016CX		
1993	100,000	80.2
BGM10020C		
1993	100,000	80.2
BGM10020CX		
1993	100,000	80.2
BGM12016C		
1993	120,000	80.2
BGM12016CX		
1993	120,000	80.2
BGM12020C		
1993	120,000	80.2
BGM12020CX		
1993	120,000	80.2
BGM14016C		
1993	140,000	80.2
BGM14020C		
1993	140,000	80.2
BGU05512		
1992	55,000	80.0
1993	55,000	80.2
BGU07512		
1992	75,000	81.5
1993	75,000	81.5
BGU07516		
1992	75,000	81.6
1993	75,000	81.6
BGU09516		
1992	95,000	80.0
1993	95,000	80.0
BGU11516		
1992	115,000	80.5
1993	115,000	80.5
BGU11520		
1992	115,000	80.0
1993	115,000	80.5
BGU13020		
1992	130,000	80.0
1993	130,000	80.2
CGAT066ADA		
1993	66,000	76.6
CGAT084ADA		
1993	84,000	75.3
CGH05012D		
1992	50,000	94.0
1993	50,000	94.0
CGH07512D		
1992	75,000	93.0
1993	75,000	93.0
CGH10016D		
1992	100,000	93.0
1993	100,000	93.0
CGH12420D		
1993	125,000	93.0
CGH12520D		
1992	125,000	93.0
CGU04512		
1993	45,000	91.5
CGU06512		
1993	65,000	90.0
CGU06516		
1993	65,000	90.0
CGU08016		
1993	80,000	90.0
CGU09516		
1993	95,000	90.0
DGAT056BDA		
1993	56,000	80.3
DGAT070BDA		
1993	70,000	80.0
DGAT095ADA		
1993	95,000	77.1
DGPS056AUA		
1993	56,000	75.0
DGPS070AUA		
1993	70,000	77.0
DGPS075AUA		
1993	75,000	77.0
DGPT056AUA		
1993	56,000	75.0
DGPT070AUA		
1993	70,000	77.0
DGPT075AUA		
1993	75,000	77.0
DGPT095AUA		
1993	95,000	75.5
DGRM056AUA		
1993	56,000	75.0
DGRM075AUA		
1993	75,000	77.0
DGRS-85AUA		
1993	75,000	77.0
DGRS056AUA		
1993	56,000	75.0
DGRS070AUA		
1993	70,000	77.0
DGRT056AUA		
1993	56,000	75.0
DGRT070AUA		
1993	70,000	77.0
DGRT075AUA		
1993	75,000	77.0
DGRT095AUA		
1993	95,000	75.5
DGU04512		
1993	45,000	90.0
DGU06512		
1993	65,000	90.0
DGU06516		
1993	65,000	90.0
DGU08016		
1993	80,000	90.0
DGU09516		
1993	95,000	90.0
G99-46(N,L)		
1990	46,000	91.9
1991	46,000	91.9
G99-69(N,L)		
1990	69,000	90.5
1991	69,000	90.5
G99-92(N,L)		
1990	92,000	89.1
1991	92,000	89.1
PG024040-1A		
1992	40,000	78.0
1993	40,000	78.0
PG024075-1A		
1992	75,000	78.0
1993	75,000	78.0
PG030075-1A		
1992	75,000	78.0
1993	75,000	78.0
PG030100-1A		
1992	92,000	78.0
1993	92,000	78.0
PG036075-1A		
1992	75,000	78.0
1993	75,000	78.0
PG036100-1A		
1992	92,000	78.0
1993	92,000	78.0
PG042100-1A		
1992	92,000	78.0
1993	92,000	78.0
PG042125-1A		
1992	115,000	78.0
1993	115,000	78.0
PG048125-1A		
1992	115,000	78.0
1993	115,000	78.0
PG048150-1A		
1992	140,000	78.0
1993	140,000	78.0
PG060125-1A		
1992	115,000	78.0
1993	115,000	78.0
PG060150-1A		
1992	140,000	78.0
1993	140,000	78.0
PGX024040-1A		
1992	40,000	78.0
1993	40,000	78.0
PGX030040-1A		
1992	40,000	78.0
1993	40,000	78.0
PGX036050-1A		
1992	50,000	78.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1993	50,000	78.0
PGX036075-1A		
1992	75,000	78.0
1993	75,000	78.0
PGX042075-1A		
1992	75,000	78.0
1993	75,000	78.0
PGX048075-1A		
1992	75,000	78.0
1993	75,000	78.0
PGX060100-1A		
1992	92,000	78.0
1993	92,000	78.0

COLUMBIA BURNER

65HB120G		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
65HB150G		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
65HB180G		
1967	180,000	#
1968	180,000	#
1969	180,000	#
1970	180,000	#
65HB60G		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
65HB90G		
1967	90,000	#
1968	90,000	#
1969	90,000	#
1970	90,000	#

COMFORTMAKER

CG-C430050-08M		
1987	50,000	64.7
CG-C430075-12M		
1987	75,000	69.1
CG-C430075-12M-PD		
1987	75,000	72.2
CG-C430100-12M		
1987	100,000	68.8
CG-C430125-16M		
1987	125,000	69.7
CG-C430150-20M		
1987	150,000	70.5
CG-U400050-08M		
1987	50,000	64.4
CG-U400050-08M-PD		
1987	50,000	68.6
CG-U400075-08M		
1987	75,000	65.2
CG-U400075-08M-PD		
1987	75,000	68.7
CG-U400075-12M		
1987	75,000	65.2
CG-U400075-12M-PD		
1987	75,000	68.7
CG-U400100-12M		
1987	100,000	65.4
CG-U400100-12M-PD		
1987	100,000	68.3
CG-U400100-16M		
1987	100,000	65.4
CG-U400100-16M-PD		
1987	100,000	68.3
CG-U400125-16M		
1987	125,000	66.0
CG-U400125-16M-PD		
1987	125,000	68.7
CG-U400125-20M		
1987	125,000	66.0
CG-U400125-20M-PD		
1987	125,000	68.7
CG-U400150-16M		
1987	150,000	65.9
CG-U400150-20M		
1987	150,000	65.9
CG-U400175-20B-PD		
1987	175,000	69.3
CG-U400200-32B-PD		
1987	200,000	70.4
CGDA060A012*IN		
1990	60,000	81.2
1993	60,000	81.2
CGDA060A012-IN		
1987	60,000	83.0
1988	60,000	83.0
1989	60,000	82.7
CGDA080A012*IN		
1990	80,000	81.0
1993	80,000	81.0
CGDA080A012-IN		
1987	80,000	83.0
1988	80,000	81.9
1989	80,000	81.9
CGDA080A016*IN		
1990	80,000	81.0
1993	80,000	81.0
CGDA080A016-IN		
1987	80,000	83.0
1988	80,000	81.9
1989	80,000	81.9
CGDA100A016*IN		
1990	100,000	80.3
1993	100,000	80.3
CGDA100A016-IN		
1987	100,000	83.0
1988	100,000	83.0
1989	100,000	81.0
CGDA100A020*IN		
1990	100,000	80.3
1993	100,000	80.3
CGDA100A020-IN		
1987	100,000	83.0
1988	100,000	83.0
1989	100,000	81.0
CGDA120A020*IN		
1990	120,000	80.1
1993	120,000	80.1
CGDA120A020-IN		
1987	120,000	83.0
1988	120,000	83.0
1989	120,000	81.9
CGDD050A008-N		
1987	50,000	64.7
CGDD075A012-IN		
1987	75,000	80.7
CGDD075A012-N		
1987	75,000	69.1
CGDD100A012-N		
1987	100,000	68.8
CGDD125A016-N		
1987	125,000	69.7
CGDD150A020-N		
1987	150,000	70.5
CGDE045A008*IN		
1989	45,000	75.1
1990	45,000	75.2
1993	45,000	75.2
CGDE045A008*N		
1989	45,000	70.3
1990	45,000	70.3
1993	45,000	70.3
CGDE045A008-IN		
1988	45,000	75.5
CGDE045A008-N		
1987	45,000	71.0
1988	45,000	71.0
CGDE067A012*IN		
1989	67,500	75.0
1990	67,500	75.0
1993	67,500	75.0
CGDE067A012*N		
1989	67,500	70.6
1990	67,500	70.5
1993	67,500	70.5
CGDE067A012-IN		
1988	67,500	75.3
CGDE067A012-N		
1987	67,500	71.3
1988	67,500	71.3
CGDE090A012*IN		
1989	90,000	74.9
1990	90,000	74.9
1993	90,000	74.9
CGDE090A012*N		
1989	90,000	70.7
1990	90,000	70.4
1993	90,000	70.4
CGDE090A012-IN		
1988	90,000	75.0
CGDE090A012-N		
1987	90,000	71.0
1988	90,000	71.0
CGDE090A016*IN		
1989	90,000	74.9
1990	90,000	74.9
1993	90,000	74.9
CGDE090A016*N		
1989	90,000	70.7
1990	90,000	70.4
1993	90,000	70.4
CGDE090A016-IN		
1988	90,000	75.0
CGDE090A016-N		
1987	90,000	71.0
1988	90,000	71.0
CGDE113A016*IN		
1989	113,000	74.8
1990	113,000	74.8
1993	113,000	74.8
CGDE113A016*N		
1989	113,000	71.9
1990	113,000	71.5
1993	113,000	71.5
CGDE113A016-IN		
1988	113,000	75.1
CGDE113A016-N		
1987	113,000	71.9
1988	113,000	71.9
CGDE113A020*IN		
1989	113,000	74.8
1990	113,000	74.8
1993	113,000	74.8
CGDE113A020*N		
1989	113,000	71.9
1990	113,000	71.5
1993	113,000	71.5
CGDE113A020-IN		
1988	113,000	75.1
CGDE113A020-N		
1987	113,000	71.9
1988	113,000	71.9
CGDE135A020*IN		
1989	135,000	75.0
1990	135,000	75.4
1993	135,000	75.4
CGDE135A020*N		
1989	135,000	72.4
1990	135,000	71.5
1993	135,000	71.5
CGDE135A020-IN		
1988	135,000	75.3
CGDE135A020-N		
1987	135,000	72.4
1988	135,000	72.4
CGDH075A012*IN		
1993	75,000	90.0
CGDH100A016*IN		
1993	100,000	90.6
CGDH125A020*IN		
1993	125,000	90.0
CGDI050A012*IN		
1993	50,000	80.1
CGDI075A012*IN		
1993	75,000	80.0
CGDI075A016*IN		
1993	75,000	80.0
CGDI100A012*IN		
1993	100,000	80.1
CGDI100A016*IN		
1993	100,000	80.2
CGDI100A020*IN		
1993	100,000	80.2
CGDI125A020*IN		
1993	125,000	80.1
CGDI150A020*IN		
1993	150,000	80.0
CGNI045A012*IN		
1993	45,000	80.5
CGNI060A012*IN		
1993	60,000	80.5
CGNI080A012*IN		
1993	80,000	81.6
CGNI080A016*IN		
1993	80,000	80.5
CGNI100A020*IN		
1993	100,000	80.2
CGNI120A020*IN		
1993	120,000	81.0
CGU0100A020-N		
1986	100,000	72.2
CGUA040A010		
1985	40,000	83.2
1986	40,000	83.2
CGUA040A010*IN		
1990	40,000	81.1
1993	40,000	81.1
CGUA040A010-IN		
1987	40,000	83.2
1988	40,000	82.8
1989	40,000	82.8
CGUA060A012		
1985	60,000	83.4
1986	60,000	83.4
CGUA060A012*IN		
1990	60,000	81.0
1993	60,000	81.0
CGUA060A012-IN		
1987	60,000	83.4
1988	60,000	83.4
1989	60,000	82.9
CGUA080A012		
1986	80,000	83.0
CGUA080A012*IN		
1990	80,000	80.2
1993	80,000	80.2
CGUA080A012-IN		
1988	80,000	83.0
1989	80,000	82.4
CGUA080A016		
1985	80,000	83.0
1986	80,000	83.0
CGUA080A016*IN		
1990	80,000	80.2
1993	80,000	80.2
CGUA080A016-IN		
1988	80,000	83.0
1989	80,000	82.4
CGUA100A-016-IN		
1988	100,000	83.0
CGUA100A016		
1985	100,000	83.0
1986	100,000	83.0
CGUA100A016*IN		
1990	100,000	80.1
1993	100,000	80.1
CGUA100A016-IN		
1987	100,000	83.0
1988	100,000	81.7
1989	100,000	81.7
CGUA100A020		
1985	100,000	83.0
CGUA100A020*IN		
1990	100,000	80.1
1993	100,000	80.1
CGUA100A020-IN		
1987	100,000	83.0
1988	100,000	83.0
1989	100,000	81.7
CGUA120A016		
1985	120,000	83.0
1986	120,000	83.0
CGUA120A016*IN		
1990	120,000	80.0
1993	120,000	80.0
CGUA120A016-IN		
1987	120,000	83.0
1988	120,000	83.0
1989	120,000	81.9
CGUA120A020		
1985	120,000	83.0
1986	120,000	83.0
CGUA120A020*IN		
1990	120,000	80.0
1993	120,000	80.0
CGUA120A020-IN		
1987	120,000	83.0
1988	120,000	83.0
1989	120,000	81.9
CGUA120A020AIN		
1988	120,000	83.0
CGUAQ080A012		
1985	80,000	83.0
CGUC045A014-M		
1986	45,000	93.3
1987	45,000	93.3
CGUC045A014-N		
1986	45,000	93.3
1987	45,000	93.3
CGUC060A014-M		
1986	60,000	92.4
1987	60,000	92.4
CGUC060A014-N		
1986	60,000	92.4
1987	60,000	92.4
CGUC075A014-M		
1986	75,000	92.0
1987	75,000	92.0
CGUC075A014-N		
1986	75,000	92.0
1987	75,000	92.0
CGUC100A016-M		
1986	100,000	90.4
CGUC100A016-N		
1986	100,000	90.4
CGUC100A016AIM		
1987	100,000	90.4
CGUC100A016AIN		
1987	100,000	90.4
CGUC120A020-M		
1986	125,000	90.3
1987	125,000	90.3
CGUC120A020-N		
1986	125,000	90.3
1987	125,000	90.3
CGUD040A012*IN		
1989	40,000	75.6
1990	40,000	75.6
1993	40,000	75.6
CGUD040A012-IN		
1988	40,000	74.1
CGUD040A012-N		
1987	40,000	69.4
CGUD060A014*IN		
1989	60,000	75.4
1990	60,000	75.4
1993	60,000	75.4
CGUD060A014-IN		
1988	60,000	74.8
CGUD060A014-N		
1986	60,000	70.9
1987	60,000	70 9

Capacities and Ratings are estimated.

COMFORTMAKER

YEAR	BTU	A.F.U.E.
CGUD080A016*IN		
1989	80,000	75.4
1990	80,000	75.4
1993	80,000	75.4
CGUD080A016-IN		
1988	80,000	75.8
CGUD080A016-N		
1987	80,000	70.8
1988	80,000	70.8
CGUD100A020*IN		
1989	100,000	75.5
1990	100,000	75.5
1993	100,000	75.5
CGUD100A020-IN		
1988	100,000	76.6
CGUD100A020-N		
1987	100,000	72.2
1988	100,000	72.2
CGUD040A012-N		
1986	40,000	69.4
CGUF-75A012-IN		
1988	75,000	68.7
CGUF050A008-IN		
1988	50,000	68.6
CGUF050A008-N		
1987	50,000	64.4
1988	50,000	64.4
CGUF060A014-N		
1988	60,000	70.9
CGUF075A008-IN		
1987	75,000	68.7
1988	75,000	68.7
CGUF075A008-N		
1987	75,000	65.2
1988	75,000	65.2
CGUF075A012-IN		
1987	75,000	68.7
CGUF075A012-N		
1987	75,000	65.2
1988	75,000	65.2
CGUF100A012-IN		
1987	100,000	68.3
1988	100,000	68.3
CGUF100A012-N		
1987	100,000	65.4
1988	100,000	65.4
CGUF100A016-IN		
1987	100,000	68.3
1988	100,000	68.3
CGUF100A016-N		
1987	100,000	65.4
1988	100,000	65.4
CGUF125A016-IN		
1988	125,000	68.7
CGUF125A016-N		
1987	125,000	66.0
1988	125,000	66.0
CGUF125A020-IN		
1988	125,000	68.7
CGUF125A020-N		
1987	125,000	66.0
1988	125,000	66.0
CGUF150A-16-IN		
1988	150,000	69.0
CGUF150A016-N		
1987	150,000	65.9
1988	150,000	65.9
CGUF150A020-IN		
1988	150,000	69.0
CGUF150A020-N		
1987	150,000	65.9
1988	150,000	65.9
CGUF175A020*IN		
1989	175,000	70.7
1990	175,000	70.7
1993	175,000	70.7
CGUF175A020-IN		
1987	175,000	69.3
1988	175,000	69.3
CGUF200A032*IN		
1989	200,000	72.0
1990	200,000	72.0
1993	200,000	72.0
CGUF200A032-IN		
1987	200,000	70.4
1988	200,000	70.4
CGUG047A008*IN		
1989	47,000	71.6
1990	47,000	71.6
1993	47,000	71.6
CGUG047A008*N		
1989	47,000	68.0
1990	47,000	68.0
1993	47,000	68.0
CGUG070A008*IN		
1989	70,500	73.2
1990	70,500	73.2
1993	70,500	73.2
CGUG070A008*N		
1989	70,500	69.8
1990	70,500	69.8
1993	70,500	69.8
CGUG070A012*IN		
1989	70,500	73.2
1990	70,500	73.2
1993	70,500	73.2
CGUG070A012*N		
1989	70,500	69.8
1990	70,500	69.8
1993	70,500	69.8
CGUG094A012*IN		
1989	94,000	72.7
1990	94,000	72.7
1993	94,000	72.7
CGUG094A012*N		
1989	94,000	69.7
1990	94,000	69.7
1993	94,000	69.7
CGUG094A016*IN		
1989	94,000	72.7
1990	94,000	72.7
1993	94,000	72.7
CGUG094A016*N		
1989	94,000	69.7
1990	94,000	69.7
1993	94,000	69.7
CGUG117A016*IN		
1989	117,500	71.9
1990	117,500	71.9
1993	117,500	71.9
CGUG117A016*N		
1989	117,500	69.6
1990	117,500	69.6
1993	117,500	69.6
CGUG117A020*IN		
1989	117,500	71.9
1990	117,500	71.9
1993	117,500	71.9
CGUG117A020*N		
1989	117,500	69.6
1990	117,500	69.6
1993	117,500	69.6
CGUG141A020*IN		
1989	141,000	71.0
1990	141,000	70.9
1993	141,000	70.9
CGUG141A020*N		
1989	141,000	68.5
1990	141,000	68.6
1993	141,000	68.6
CGUH060A012*IN		
1989	60,000	93.1
1990	60,000	93.1
1993	60,000	93.1
CGUH060A012-IN		
1988	60,000	94.0
CGUH075A012*IN		
1989	75,000	91.5
1990	75,000	91.5
1993	75,000	91.5
CGUH075A012-IN		
1988	75,000	93.0
CGUH100A016*IN		
1989	100,000	91.4
1990	100,000	91.4
1993	100,000	91.4
CGUH100A016-IN		
1988	100,000	92.0
CGUH125A016*IN		
1989	125,000	90.8
1990	125,000	90.8
1993	125,000	90.8
CGUH125A020*IN		
1989	125,000	90.0
1990	125,000	90.0
1993	125,000	90.0
CGUI050A012*IN		
1993	50,000	80.1
CGUI075A012*IN		
1993	75,000	80.0
CGUI075A016*IN		
1993	75,000	80.0
CGUI100A012*IN		
1993	100,000	80.1
CGUI100A016*IN		
1993	100,000	80.2
CGUI100A020*IN		
1993	100,000	80.2
CGUI125A020*IN		
1993	125,000	80.1
CGUI150A020*IN		
1993	150,000	80.0
CPGDA0240050		
1986	50,000	82.0
CPGDA024G050		
1985	50,000	82.0
1987	50,000	82.0
1988	50,000	82.0
1989	50,000	82.0
1990	50,000	82.0
CPGDA024G075		
1985	75,000	82.2
1986	75,000	82.0
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
CPGDA036G050		
1985	50,000	82.0
1986	50,000	82.0
1987	50,000	82.0
1988	50,000	82.0
1989	50,000	82.0
1990	50,000	82.0
CPGDA036G075		
1985	75,000	82.2
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
CPGDA036G100		
1985	100,000	80.2
1986	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
CPGDA048G075		
1985	75,000	82.2
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
CPGDA048G100		
1985	100,000	80.2
1986	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
CPGDA048G125		
1985	125,000	79.2
1986	125,000	79.2
1987	125,000	79.2
1988	125,000	79.2
1989	125,000	79.2
1990	125,000	79.2
CPGDA0600125		
1986	125,000	79.2
CPGDA060G075		
1985	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
CPGDA060G100		
1985	100,000	80.2
1986	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
CPGDA060G125		
1985	125,000	79.2
1987	125,000	79.2
1988	125,000	79.2
1989	125,000	79.2
1990	125,000	79.2
CPGDA060G150		
1985	150,000	79.1
1986	150,000	79.1
1987	150,000	79.1
1988	150,000	79.1
1989	150,000	79.1
1990	150,000	79.1
CPGDA060G075		
1986	75,000	82.2
CPGDB024G050		
1993	50,000	82.0
CPGDB024G075		
1993	75,000	80.3
CPGDB036G050		
1993	50,000	82.0
CPGDB036G075		
1993	75,000	80.3
CPGDB036G100		
1993	100,000	80.2
CPGDB048G075		
1993	75,000	80.3
CPGDB048G100		
1993	100,000	80.2
CPGDB048G125		
1993	125,000	79.2
CPGDB060G075		
1993	75,000	80.3
CPGDB060G100		
1993	100,000	80.2
CPGDB060G125		
1993	125,000	79.2
CPGDB060G150		
1993	150,000	79.1
CPGH1048G100		
1985	100,000	78.4
CPGHA024G050		
1985	50,000	77.6
1986	50,000	77.6
1987	50,000	77.6
1989	50,000	77.6
1990	50,000	76.6
1993	50,000	76.6
CPGHA024G075		
1985	75,000	77.5
1986	75,000	77.5
1987	75,000	77.5
1988	75,000	77.5
1989	75,000	77.5
1990	75,000	76.5
1993	75,000	76.5
CPGHA0306050		
1985	50,000	77.6
1986	50,000	77.6
CPGHA030G050		
1987	50,000	77.6
1988	50,000	77.6
1989	50,000	77.6
1990	50,000	76.6
1993	50,000	76.6
CPGHA030G075		
1985	75,000	77.5
1986	75,000	77.5
1987	75,000	77.5
1988	75,000	77.5
1989	75,000	77.5
1990	75,000	76.5
1993	75,000	76.5
CPGHA036G100		
1985	100,000	78.2
1987	100,000	78.2
1988	100,000	78.2
1989	100,000	78.2
1990	100,000	77.2
1993	100,000	77.2
CPGHA0420100		
1986	100,000	78.4
CPGHA0420125		
1986	125,000	77.1
CPGHA042G075		
1985	75,000	78.3
1986	75,000	78.3
1987	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1993	75,000	77.3
CPGHA042G100		
1985	100,000	78.4
1987	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1993	100,000	77.5
CPGHA042G125		
1985	125,000	77.1
1987	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1993	125,000	76.2
CPGHA0480075		
1986	75,000	78.3
CPGHA0480100		
1986	100,000	78.4
CPGHA0480125		
1986	125,000	77.1
CPGHA048G075		
1985	75,000	78.3
1987	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1993	75,000	77.3
CPGHA048G100		
1987	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1993	100,000	77.5
CPGHA048G125		
1985	125,000	77.1
1987	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1993	125,000	76.2
CPGHA0600100		
1986	100,000	78.4

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
CPGHA0600125		
1986	125,000	77.1
CPGHA0606150		
1986	150,000	77.6
CPGHA060G075		
1985	75,000	78.3
1986	75,000	78.3
1987	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1993	75,000	77.3
CPGHA060G100		
1985	100,000	78.4
1987	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1993	100,000	77.5
CPGHA060G125		
1985	125,000	77.1
1987	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1993	125,000	76.2
CPGHA060G150		
1985	150,000	77.6
1987	150,000	77.6
1988	150,000	77.6
1989	150,000	77.6
1990	150,000	76.6
1993	150,000	76.6
CPGM*024G050*I*1		
1993	50,000	80.3
CPGM*024G075*I*1		
1993	75,000	80.0
CPGM*030G050*I*1		
1993	50,000	80.3
CPGM*030G075*I*1		
1993	75,000	80.0
CPGM*036G050*I*1		
1993	50,000	80.3
CPGM*036G075*I*1		
1993	75,000	80.0
CPGM*036G100*I*1		
1993	100,000	80.0
CPGM*042G100*I*1		
1993	100,000	80.0
CPGM*048G100*I*1		
1993	100,000	80.0
CPGM*048G125*I*1		
1993	125,000	78.3
CPGM*060G125*I*1		
1993	125,000	78.3
CPGM*060G150*I*1		
1993	150,000	78.3
CUGA040A010-IN		
1988	40,000	83.2
CUGD040A012-N		
1988	40,000	69.4
CUGD080A016-N		
1986	80,000	70.8
DGHA050A010		
1985	50,000	67.5
1986	50,000	67.5
1987	50,000	67.5
1988	50,000	67.5
1989	50,000	66.0
DGHA050A0101		
1985	50,000	72.5
DGHA050A010I		
1987	50,000	72.5
1988	50,000	72.5
1989	50,000	71.0
DGHA050A014		
1985	50,000	67.5
1986	50,000	67.5
1987	50,000	67.5
1988	50,000	67.5
1989	50,000	66.0
1990	50,000	66.0
DGHA050A0141		
1985	50,000	72.5
DGHA050A014I		
1987	50,000	72.5
1989	50,000	71.0
1990	50,000	72.0
DGHA075A012		
1985	75,000	66.0
1986	75,000	67.5
1987	75,000	67.5
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
DGHA075A0121		
1985	75,000	67.5
DGHA075A012I		
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
DGHA075A014		
1985	75,000	67.5
1986	75,000	67.5
1987	75,000	67.5
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
DGHA075A0141		
1985	75,000	72.5
DGHA075A014I		
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
DGHA100A014		
1985	100,000	67.5
1986	100,000	67.5
1987	100,000	67.5
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
DGHA100A0141		
1985	100,000	72.5
DGHA100A014I		
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
DGHA100A016		
1985	100,000	67.5
1986	100,000	67.5
1987	100,000	67.5
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
DGHA100A0161		
1985	100,000	72.5
DGHA100A016I		
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
DGHA125A020		
1985	125,000	67.5
1986	125,000	67.5
1987	125,000	67.5
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
DGHA125A0201		
1985	125,000	72.5
DGHA125A020I		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
DGHA125A022		
1985	125,000	67.5
1986	125,000	67.5
1987	125,000	67.5
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
DGHA125A0221		
1985	125,000	72.5
1987	125,000	71.0
DGHA125A022I		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
DGHA140A020		
1985	140,000	67.5
1986	140,000	67.5
1987	140,000	67.5
1988	140,000	67.5
1989	140,000	66.0
1990	140,000	66.0
DGHA140A0201		
1985	140,000	72.5
DGHA140A020I		
1988	140,000	72.5
1989	140,000	71.0
1990	140,000	71.0
DGHA140A024		
1985	140,000	67.5
1986	140,000	67.5
1987	140,000	67.5
1989	140,000	66.0
DGHA140A0241		
1985	140,000	72.5
DGHA140A024I		
1988	140,000	72.5
1989	140,000	71.0
DGHA14A024		
1988	140,000	67.5
DGHD-0095A016		
1985	95,000	78.0
DGHD-050A12		
1985	60,000	78.5
DGHD-060A12		
1985	60,000	80.5
1986	60,000	80.5
DGHD-080A12		
1985	80,000	79.7
1986	80,000	79.7
DGHD-095A016		
1986	95,000	78.0
DGHD-095A16		
1985	95,000	79.7
1986	95,000	79.7
DGHD-110A020		
1985	110,000	80.0
1986	110,000	80.0
DGHD050A012-IN		
1987	50,000	78.8
1988	50,000	80.5
1989	50,000	78.8
1990	50,000	78.8
DGHD050A014I		
1988	50,000	72.5
DGHD075A012-IN		
1987	75,000	78.8
1988	75,000	78.8
1989	75,000	78.8
1990	75,000	78.8
DGHD100A016-IN		
1987	100,000	80.5
1988	100,000	80.5
1989	100,000	78.8
1990	100,000	78.8
DGHD125A020		
1985	125,000	66.0
DGHD125A020-IN		
1987	125,000	80.5
1988	125,000	80.5
1989	125,000	78.8
1990	125,000	78.8
DGHE040A012-IM		
1987	40,000	76.0
1988	40,000	76.0
1989	40,000	75.8
1990	40,000	75.8
DGHE060A012-IM		
1987	60,000	76.0
1988	60,000	76.0
1989	60,000	75.8
1990	60,000	75.8
DGHE080A016-IM		
1987	80,000	76.0
1988	80,000	76.0
1989	80,000	75.8
1990	80,000	75.8
DGHE100A020-IM		
1987	100,000	76.0
1988	100,000	76.0
1989	100,000	75.8
1990	100,000	75.8
DGHH050A012IN		
1993	50,000	94.0
DGHH075A012IN		
1993	75,000	93.0
DGHH100A016IN		
1993	100,000	93.0
DGHH125A020IN		
1993	125,000	93.0
DGHI050A012AIN		
1993	50,000	80.0
DGHI075A012AIN		
1993	75,000	80.0
DGHI075A016AIN		
1993	75,000	80.0
DGHI100A016AIN		
1993	100,000	80.0
DGHI100A020AIN		
1993	100,000	80.0
DGHI125A020AIN		
1993	125,000	80.0
G-C430050-08M		
1985	50,000	64.7
1986	50,000	64.7
G-C430050-08M-PD		
1985	50,000	70.0
G-C430075-12M		
1985	75,000	69.1
1986	75,000	69.1
G-C430075-12M-PD		
1985	75,000	72.2
G-C430100-12M		
1985	100,000	68.8
1986	100,000	68.8
G-C430100-12M-PD		
1985	100,000	71.3
G-C430125-16M		
1985	125,000	69.7
1986	125,000	69.7
G-C430125-16M-PD		
1985	125,000	73.0
G-C430150-20M		
1985	150,000	70.5
1986	150,000	70.5
G-C430150-20M-PD		
1985	150,000	72.6
G-U400050-080-PD		
1985	50,000	80.0
G-U400050-08M		
1985	50,000	64.4
1986	50,000	64.4
G-U400050-08M-PD		
1985	50,000	68.6
1986	50,000	68.6
G-U400050-10M		
1985	50,000	64.4
1986	50,000	64.4
G-U400050-10M-PD		
1985	50,000	68.6
1986	50,000	68.6
G-U400075-08M		
1985	75,000	65.2
1986	75,000	65.2
G-U400075-08M-PD		
1985	75,000	68.7
1986	75,000	68.7
G-U400075-12M		
1985	75,000	65.2
1986	75,000	65.2
G-U400075-12M-PD		
1985	75,000	68.7
1986	75,000	68.7
G-U400100-12M		
1985	100,000	65.4
1986	100,000	65.4
G-U400100-12M-PD		
1985	100,000	68.3
1986	100,000	68.3
G-U400100-16M		
1985	100,000	65.4
1986	100,000	65.4
G-U400100-16M-PD		
1985	100,000	68.3
1986	100,000	68.3
G-U400125-16M		
1985	125,000	66.0
1986	125,000	66.0
G-U400125-16M-PD		
1985	125,000	68.7
1986	125,000	68.7
G-U400125-20M		
1985	125,000	66.0
1986	125,000	66.0
G-U400125-20M-PD		
1985	125,000	68.7
1986	125,000	68.7
G-U400150-16M		
1985	150,000	65.9
1986	150,000	65.9
G-U400150-16M-PD		
1985	150,000	69.0
1986	150,000	69.0
G-U400150-20M		
1985	150,000	65.9
1986	150,000	65.9
G-U400150-20M-PD		
1985	150,000	69.0
1986	150,000	69.0
G-U400175-20B-PD		
1985	175,000	69.3
1986	135,000	69.3
G-U400200-32B-PD		
1985	200,000	70.4
1986	200,000	70.4

CONSOLIDATED

YEAR	BTU	A.F.U.E.
AC-100-1		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
AC-100-3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
AC-100-4		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
AC-100-5		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
AC-100-6		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
AC-120-1		
1968	120,000	#
1969	120,000	#
1970	120,000	#

Capacities and Ratings are estimated.

CONSOLIDATED

YEAR	BTU	A.F.U.E.
1971	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
AC-120-3		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
AC-120-4		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
AC-120-5		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
AC-120-6		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
AC-140-1		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
AC-140-2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
AC-140-3		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
AC-140-7		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
AC-160-1		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
AC-160-2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
AC-160-3		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
AC-160-7		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
AC-40-8		
1968	40,000	#
1969	40,000	#
1970	40,000	#
1971	40,000	#
1972	40,000	#
1973	40,000	#
1974	40,000	#
1975	40,000	#
AC-60-4		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
AC-60-5		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
AC-60-6		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
AC-80-0		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
AC-80-3		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
AC-80-4		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
AC-80-5		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
AC-80-6		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
AV-100-0		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
AV-100-1		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
AV-100-3		
1968	120,000	#
1969	120,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
AV-100-4		
1968	120,000	#
1969	120,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
AV-100-5		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
AV-100-6		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
AV-120-0		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
AV-120-1		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
AV-120-3		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
AV-120-5		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
AV-120-6		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
AV-140-1		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
AV-140-2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
AV-140-3		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
AV-140-4		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
AV-160-1		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
AV-160-2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
AV-160-3		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
AV-160-4		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
AV-200-2		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
AV-200-3		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
AV-200-7		
1968	200,000	#
1969	200,000	#
1970	200,000	#
1971	200,000	#
1973	200,000	#
1974	200,000	#
AV-40-8		
1968	40,000	#
1969	40,000	#
1970	40,000	#
1971	40,000	#
1973	40,000	#
1974	40,000	#
1975	40,000	#
AV-60-4		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
AV-60-5		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
AV-60-6		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
AV-80-0		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
AV-80-3		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
AV-80-5		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
AV-80-6		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
AV-80-7		
1972	80,000	#
1973	80,000	#
1974	80,000	#
AV-80-9		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
AV60-7		
1972	60,000	#
1973	60,000	#
1974	60,000	#
GH-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
GH-100A		
1967	100,000	#
GH-100B		
1967	100,000	#
GH-120		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
GH-120A		
1967	120,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GH-120B		
1967	120,000	#
GH-140		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
GH-140A		
1967	140,000	#
GH-140B		
1967	140,000	#
GH-160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
GH-160A		
1967	160,000	#
GH-160B		
1967	160,000	#
GH-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
GH-75A		
1967	75,000	#
GH-75B		
1967	75,000	#
GH8140D-41L		
1983	140,000	58.5
GHA-100		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
GHA-100(A,B,C)		
1979	100,000	#
GHA-100(A,B,C,D,E)		
1980	100,000	#
GHA-120		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
GHA-120(A,B,C)		
1979	120,000	#
GHA-120(A,B,C,D,E)		
1980	120,000	#
GHA-140		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
GHA-140(A,B,C)		
1979	140,000	#
GHA-140(A,B,C,D,E)		
1980	140,000	#
GHA-160		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
GHA-160(A,B,C)		
1979	160,000	#
GHA-160(A,B,C,D,E)		
1980	160,000	#

YEAR	BTU	A.F.U.E.
GHA-60		
1980	60,000	#
GHA-60(A,D,E)		
1980	60,000	#
GHA-75		
1977	75,000	#
1978	75,000	#
1979	75,000	#
1980	75,000	#
GHA-75(A,B,C)		
1979	75,000	#
GHA-75(A,B,C,D,E)		
1980	75,000	#
GHB-100D-(21,25)		
1980	100,000	#
1981	100,000	#
GHB-100D-(21,25)(A,D,E)		
1980	120,000	#
GHB-120D-(31,37)		
1980	120,000	#
1981	120,000	#
GHB-120D-(31,37)(A,D,E)		
1980	120,000	#
GHB-140D-41		
1980	140,000	#
1981	140,000	#
GHB-140D-41(A,D,E)		
1980	140,000	#
GHB-160D-57		
1980	160,000	#
1981	160,000	#
GHB-160D-57(A,D,E)		
1980	160,000	#
GHB-60D-(60,61)		
1980	60,000	#
1981	60,000	#
GHB-60D-(60,61)(A,D,E)		
1980		#
GHB-75D-(10,11,15,18)		
1980	75,000	#
1981	75,000	#
GHB-75D-(10,11,15,18)(A,D,E)		
1980	75,000	#
GHB100D-21L		
1982	100,000	63.3
1983	100,000	63.3
GHB100D-25L		
1982	100,000	57.4
1983	100,000	62.7
GHB120D-31L		
1982	120,000	62.3
1983	120,000	62.3
GHB120D-31L(ADE)		
1982	120,000	66.8
GHB120D-37L		
1982	120,000	63.2
1983	120,000	63.2
GHB140D-41L		
1982	140,000	62.1
1983	140,000	62.1
GHB140D-41L(ADE)		
1983	140,000	62.0
GHB160D-57L		
1982	160,000	61.4
1983	160,000	61.4
GHB60D-60L		
1982	60,000	62.3
1983	60,000	57.3
GHB60D-60L(ADE)		
1982	60,000	66.1
1983	60,000	66.1
GHB60D-61L		
1982	60,000	63.1
1983	60,000	58.1
GHB60D-61L(ADE)		
1983	60,000	67.5
GHB75D-10L		
1982	75,000	57.5
1983	75,000	57.5
GHB75D-11L		
1982	75,000	63.7

YEAR	BTU	A.F.U.E.
1983	75,000	63.7
GHB75D-15L		
1982	75,000	58.6
1983	75,000	58.6
GHBIOOD-21L		
1983	100,000	57.8
GHBIOOD-25L		
1982	100,000	62.7
H-10		
1967	100,000	#
H-10A		
1967	100,000	#
H-10B		
1967	100,000	#
H-12		
1967	120,000	#
H-12A		
1967	120,000	#
H-12B		
1967	120,000	#
H-14		
1967	140,000	#
H-14B		
1967	140,000	#
H-16		
1967	160,000	#
H-16B		
1967	160,000	#
H-8		
1967	80,000	#
H-8A		
1967	80,000	#
H-8B		
1967	80,000	#
HAC040N(D,E,F)3RD		
1987	40,000	76.7
HAC040N(D,E,F)3RXD		
1987	40,000	75.0
HAC040N(D,E,F,K)3RC		
1984	40,000	75.0
1985	40,000	75.0
1986	40,000	75.0
HAC040N(D,E,F,K)3RXC		
1984	40,000	75.0
1985	40,000	75.0
HAC040NS3RC		
1984	32,000	75.0
1985	40,000	69.4
1986	40,000	69.4
HAC040NS3RD		
1987	40,000	70.5
HAC050HS3RC		
1984	50,000	69.3
HAC050N(D,E,F)3RD		
1987	50,000	76.0
HAC050N(D,E,F,K)3RC		
1984	50,000	75.0
1985	50,000	75.0
1986	50,000	75.0
HAC050N(D,E,F,K)3RXC		
1984	50,000	75.0
1985	50,000	75.0
HAC050NS3RC		
1985	50,000	69.3
1986	50,000	69.3
HAC050NS3RD		
1987	50,000	70.0
HAC060N(D,E,F)3R		
1987	60,000	73.9
HAC060N(D,E,F)4RC		
1987	60,000	75.0
HAC060N(D,E,F,K)OT		
1985	60,000	75.1
HAC060N(D,E,F,K)3R		
1984	60,000	75.0
1985	60,000	73.1
1986	60,000	73.1
HAC060N(D,E,F,K)4RC		
1984	60,000	75.0
1985	60,000	75.0
1986	60,000	75.0

YEAR	BTU	A.F.U.E.
HAC060N(D,E,F,K)4RXC		
1985	60,000	75.0
HAC060N(D,E,F,K)OT		
1984	60,000	68.6
HAC060N(E,F,K)4RXC		
1984	60,000	75.0
HAC060NS0T		
1985	60,000	70.5
1987	60,000	66.3
HAC060NS3R		
1984	60,000	71.2
1985	60,000	68.6
1986	60,000	68.6
1987	60,000	70.5
HAC060NS4RC		
1985	60,000	71.2
1986	60,000	71.2
1987	60,000	71.2
HAC060NS0T		
1984	60,000	70.5
1986	60,000	70.5
HAC060NSR4C		
1987	60,000	72.9
HAC075N(D,E,F,K)0T		
1985	75,000	68.1
HAC075N(D,E,F,K)3R		
1984	75,000	69.9
1985	75,000	69.9
HAC075N(D,E,F,K)4RC		
1984	75,000	75.0
HAC075N(D,E,F,K)4RC		
1985	75,000	75.0
HAC075N(D,E,F,K)4RXC		
1984	75,000	75.0
1985	75,000	75.0
HAC075N(D,E,F,K)OT		
1984	75,000	68.1
HAC075N(D,E,F)OT		
1987	75,000	69.2
HAC075NS0T		
1985	75,000	64.6
HAC075NS3R		
1984	75,000	66.0
1985	75,000	66.0
1986	75,000	66.0
1987	75,000	67.9
HAC075NS4RC		
1984	75,000	70.6
1985	75,000	70.6
1986	75,000	70.6
1987	75,000	72.5
HAC075NSOT		
1984	75,000	64.6
1986	75,000	64.6
1987	75,000	66.5
HAC07SN(D,E,F,K)OT		
1986	75,000	68.1
HAC080HS5RC		
1984	80,000	70.3
HAC080HSOT		
1984	80,000	65.6
HAC080N(D,E,F)4R		
1987	80,000	70.1
HAC080N(D,E,F,K)OT		
1985	80,000	69.1
HAC080N(D,E,F,K)4R		
1984	80,000	70.1
1985	80,000	70.1
HAC080N(D,E,F,K,)4R		
1986	80,000	70.1
HAC080N(D,E,F,K)5RC		
1984	80,000	75.0
1985	60,000	75.0
HAC080N(D,E,F,K)5RXC		
1985	80,000	75.0
HAC080N(D,E,F,K)OT		
1984	80,000	69.1
1986	80,000	69.1
HAC080N(D,E,F)OT		
1987	80,000	70.7
HAC080N5SRC		
1985	80,000	70.3

YEAR	BTU	A.F.U.E.
HAC080NS0T		
1985	80,000	65.6
HAC080NS4R		
1984	80,000	67.5
1985	80,000	67.5
1986	80,000	67.5
1987	80,000	69.1
HAC080NS5RC		
1986	80,000	70.3
1987	80,000	72.0
HAC080NSOT		
1986	60,000	65.6
1987	80,000	67.6
HAC100N(D,E,F,K)0T		
1985	100,000	65.4
HAC100N(D,E,F,K)4R		
1984	100,000	69.6
1985	100,000	65.6
HAC100N(D.E.F.K)5RC		
1984	100,000	75.0
HAC100N(D,E,F,K)5RC		
1985	100,000	75.0
HAC100N(D,E,F,K)5RXC		
1984	100,000	75.0
1985	100,000	75.0
HAC100N(D,E,F,K)OT		
1984	100,000	65.4
1986	100,000	65.4
HAC100N(D,E,F)OT		
1987	100,000	67.8
HAC100NS0T		
1985	100,000	62.4
HAC100NS4R		
1984	100,000	65.6
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	67.3
HAC100NS5RC		
1984	100,000	70.0
1985	100,000	70.0
1986	100,000	70.0
1987	100,000	70.7
HAC100NSOT		
1986	100,000	62.4
1987	100,000	64.8
HAC100SOT		
1984	100,000	62.4
HAC120N(D,E,F)5R		
1987	120,000	70.5
HAC120N(D,E,F,K)5R		
1984	120,000	68.0
HAC120N(D,E,F,,K)5R		
1985	120,000	68.0
HAC120N(D,E,F,K)5R		
1986	120,000	68.0
HAC120NS5R		
1984	120,000	64.7
1985	120,000	64.7
1986	120,000	64.7
1987	120,000	67.2
HAC140N(D,E,F)5R		
1987	140,000	68.6
HAC140N(D,E,F)5RD		
1987	140,000	67.4
HAC140N(D,E,F,K))5R		
1985	140,000	67.4
HAC140N(D,E,F,K)5R		
1986	140,000	67.4
HAC140N(D,E,F,K)5RC		
1984	140,000	67.4
HAC140NS5R		
1985	140,000	65.8
1986	140,000	65.8
1987	140,000	67.1
HAC140NS5RC		
1984	140,000	65.8
HAC140NS5RD		
1987	140,000	65.8
HBA040ND3R		
1987	40,000	81.8
1988	40,000	80.9
1989	40,000	80.1

CONSOLIDATED

YEAR	BTU	A.F.U.E.
1990	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
HBA040ND3RX		
1988	40,000	80.9
1989	40,000	80.1
1991	40,000	80.1
1992	40,000	80.1
1993	40,000	80.1
HBA060ND3R		
1987	60,000	82.0
1988	60,000	80.9
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
HBA060ND3RX		
1987	60,000	82.0
1988	60,000	80.9
1989	60,000	80.1
1990	60,000	80.1
1991	60,000	80.1
1992	60,000	80.1
1993	60,000	80.1
HBA080ND4R		
1987	80,000	79.7
1988	80,000	80.9
1989	80,000	80.1
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
HBA080ND4RV		
1990	80,000	80.1
HBA080ND4RX		
1987	80,000	78.0
1988	80,000	80.9
1989	80,000	80.1
1990	80,000	80.1
1991	80,000	80.1
1992	80,000	80.1
1993	80,000	80.1
HBA100ND5R		
1987	100,000	77.9
1988	100,000	80.9
1989	100,000	80.1
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
HBA100ND5RV		
1990	100,000	80.1
HBA100ND5RX		
1988	100,000	80.9
1989	100,000	80.1
1990	100,000	80.1
1991	100,000	80.1
1992	100,000	80.1
1993	100,000	80.1
HBA120ND5R		
1987	120,000	77.7
1988	120,000	80.9
1989	120,000	80.1
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
HBA120ND5RX		
1988	120,000	80.9
1989	120,000	80.1
1990	120,000	80.1
1991	120,000	80.1
1992	120,000	80.1
1993	120,000	80.1
HC0080ND4R		
1988	80,000	70.1
HC0080ND5R		
1988	80,000	76.6
HC0080ND5RX		
1988	80,000	76.6
HCA040ND3R		
1988	40,000	74.6
1989	40,000	74.1
1990	40,000	74.1
1991	40,000	74.1
1992	40,000	74.1
1993	40,000	74.1
HCA040ND3RX		
1988	40,000	74.6
HCA050ND3R		
1988	50,000	74.6
1989	50,000	74.1
1990	50,000	74.1
1991	50,000	74.1
1992	50,000	74.1
1993	50,000	74.1
HCA050ND3RX		
1988	50,000	74.6
HCA060ND3R		
1988	60,000	73.1
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
1993	60,000	72.4
HCA060ND4R		
1988	60,000	74.9
1989	60,000	74.4
1990	60,000	74.4
1991	60,000	74.4
1992	60,000	74.4
1993	60,000	74.4
HCA060ND4RX		
1988	60,000	74.9
HCA075ND0T		
1988	75,000	68.5
1989	75,000	67.3
1990	75,000	67.3
1991	75,000	67.3
1992	75,000	67.3
1993	75,000	67.3
HCA075ND3R		
1988	75,000	70.4
1989	75,000	69.1
1990	75,000	69.1
1991	75,000	69.1
1992	75,000	69.1
1993	75,000	69.1
HCA075ND4R		
1988	75,000	74.9
1989	75,000	74.4
1990	75,000	74.4
1991	75,000	74.4
1992	75,000	74.4
1993	75,000	74.4
HCA075ND4RX		
1988	75,000	74.9
HCA080ND4R		
1988	80,000	70.6
1989	80,000	69.3
1990	80,000	69.3
1991	80,000	69.3
1992	80,000	69.3
1993	80,000	69.3
HCA080ND5R		
1988	80,000	74.9
1989	80,000	74.4
1990	80,000	74.4
1991	80,000	74.4
1992	80,000	74.4
1993	80,000	74.4
HCA080ND5RX		
1988	80,000	74.9
HCA100ND0T		
1988	100,000	65.9
1989	100,000	64.7
1990	100,000	64.7
1991	100,000	64.7
1992	100,000	64.7
1993	100,000	64.7
HCA100ND4R		
1988	100,000	70.2
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
1992	100,000	68.9
1993	100,000	68.9
HCA100ND5R		
1988	100,000	74.9
1989	100,000	74.4
1990	100,000	74.4
1991	100,000	74.4
1992	100,000	74.4
1993	100,000	74.4
HCA100ND5RX		
1988	100,000	74.9
HCA120ND5R		
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
1992	120,000	67.5
1993	120,000	67.5
HCA140ND5R		
1988	140,000	67.8
1989	140,000	66.8
1990	140,000	66.8
1991	140,000	66.8
1992	140,000	66.8
1993	140,000	66.8
HCC040ND3R		
1988	40,000	76.7
1989	40,000	76.6
1990	40,000	76.6
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
HCC040ND3RX		
1988	40,000	76.7
1989	40,000	76.6
1990	40,000	76.6
1991	40,000	76.6
1992	40,000	76.6
1993	40,000	76.6
HCC040NS3R		
1988	40,000	70.5
1989	40,000	69.4
1990	40,000	69.4
1991	40,000	69.4
1992	40,000	69.4
1993	40,000	69.4
HCC050ND3R		
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
HCC050ND3RX		
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
1993	50,000	75.9
HCC050NS3R		
1988	50,000	70.0
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
1992	50,000	69.3
1993	50,000	69.3
HCC060ND3R		
1988	60,000	73.9
HCC060ND4R		
1988	60,000	76.3
1989	60,000	76.1
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
HCC060ND4RX		
1988	60,000	76.3
1989	60,000	76.1
1990	60,000	76.1
1991	60,000	76.1
1992	60,000	76.1
1993	60,000	76.1
HCC060NS3R		
1988	60,000	70.5
1989	60,000	63.7
1990	60,000	63.7
1991	60,000	63.7
1992	60,000	63.7
1993	60,000	63.7
HCC060NS4R		
1988	60,000	72.9
1989	60,000	71.2
1990	60,000	71.2
1991	60,000	71.2
1992	60,000	71.2
1993	60,000	71.2
HCC075ND0T		
1988	75,000	69.2
HCC075ND3R		
1988	75,000	71.6
HCC075ND4R		
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
HCC075ND4RX		
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
1993	75,000	76.4
HCC075NS0T		
1988	75,000	66.5
1989	75,000	64.6
1990	75,000	64.6
1991	75,000	64.6
1992	75,000	64.6
1993	75,000	64.6
HCC075NS3R		
1988	75,000	67.9
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
1993	75,000	66.0
HCC075NS4R		
1988	75,000	72.5
1989	75,000	70.6
1990	75,000	70.6
1991	75,000	70.6
1992	75,000	70.6
1993	75,000	70.6
HCC080ND4R		
1988	80,000	71.7
HCC080ND5R		
1988	80,000	76.7
1989	80,000	76.6
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
HCC080ND5RX		
1988	80,000	76.7
1989	80,000	76.6
1990	80,000	76.6
1991	80,000	76.6
1992	80,000	76.6
1993	80,000	76.6
HCC080NS4R		
1988	80,000	69.1
1989	80,000	67.5
1990	80,000	67.5
1991	80,000	67.5
1992	80,000	67.5
1993	80,000	67.5
HCC080NS5R		
1988	80,000	72.0
1989	80,000	70.3
1990	80,000	70.3
1991	80,000	70.3
1992	80,000	70.3
1993	80,000	70.3
HCC100ND0T		
1988	100,000	65.4
HCC100ND4R		
1988	100,000	71.3
HCC100ND5R		
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
HCC100ND5RX		
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
1993	100,000	76.0
HCC100ND0T		
1988	100,000	67.8
HCC100NS0T		
1988	100,000	64.8
1989	100,000	62.3
1990	100,000	62.3
1991	100,000	62.3
1992	100,000	62.3
1993	100,000	62.3
HCC100NS4R		
1988	100,000	67.3
1989	100,000	65.6
1990	100,000	65.6
1991	100,000	65.6
1992	100,000	65.6
1993	100,000	65.6
HCC100NS5R		
1988	100,000	70.7
1989	100,000	70.0
1990	100,000	70.0
1991	100,000	70.0
1992	100,000	70.0
1993	100,000	70.0
HCC120ND5R		
1988	120,000	70.5
HCC120NS5R		
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7
1991	120,000	64.7
1992	120,000	64.7
1993	120,000	64.7
HCC140ND5R		
1988	140,000	68.6
HCC140NS5R		
1988	140,000	67.1
1989	140,000	65.8
1990	140,000	65.8
1991	140,000	65.8
1992	140,000	65.8
1993	140,000	65.8
MAA040NR2R		
1992	40,000	79.9
1993	40,000	80.2
MAA040NR2RX		
1992	40,000	79.9
1993	40,000	80.2
MAA040NR3R		
1992	40,000	79.6
1993	40,000	80.2
MAA040NR3RX		
1992	40,000	79.6
1993	40,000	80.2
MAA060NR2R		
1992	60,000	80.8
1993	60,000	80.2
MAA060NR2RX		
1992	60,000	80.8
1993	60,000	80.2
MAA060NR3R		
1992	60,000	79.2
1993	60,000	80.2
MAA060NR3RX		
1992	60,000	79.2
1993	60,000	80.2
MAA060NR4R		
1992	60,000	80.0
1993	60,000	80.2
MAA060NR4RX		
1992	60,000	80.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1993	60,000	80.2
MAA080NR2R		
1992	80,000	79.3
1993	80,000	80.2
MAA080NR2RX		
1992	80,000	79.3
1993	80,000	80.2
MAA080NR3R		
1992	80,000	79.9
1993	80,000	80.2
MAA080NR3RX		
1992	80,000	79.9
1993	80,000	80.2
MAA080NR4R		
1992	80,000	78.9
1993	80,000	80.2
MAA080NR4RX		
1992	80,000	78.9
1993	80,000	80.2
MAA080NR5R		
1992	80,000	80.0
1993	80,000	80.2
MAA080NR5RX		
1992	80,000	80.0
1993	80,000	80.2
MAA100NR3R		
1992	100,000	79.7
1993	100,000	80.2
MAA100NR3RX		
1992	100,000	79.7
1993	100,000	80.2
MAA100NR4R		
1992	100,000	79.4
1993	100,000	80.2
MAA100NR4RX		
1992	100,000	79.4
1993	100,000	80.2
MAA100NR5R		
1992	100,000	79.5
1993	100,000	80.2
MAA100NR5RX		
1992	100,000	79.5
1993	100,000	80.2
MAA120NR4R		
1992	120,000	79.5
1993	120,000	80.2
MAA120NR4RX		
1992	120,000	79.5
1993	120,000	80.2
MAA120NR5R		
1992	120,000	79.4
1993	120,000	80.2
MAA120NR5RX		
1992	120,000	79.4
1993	120,000	80.2
MAA140NR4R		
1992	140,000	78.9
1993	140,000	80.2
MAA140NR5R		
1992	140,000	78.7
1993	140,000	80.2
MBA040NH2R		
1993	40,000	80.2
MBA040NH2RX		
1993	40,000	80.2
MBA040NH3R		
1993	40,000	80.2
MBA040NH3RX		
1993	40,000	80.2
MBA060NH2R		
1993	60,000	80.2
MBA060NH2RX		
1993	60,000	80.2
MBA060NH3R		
1993	60,000	80.2
MBA060NH3RX		
1993	60,000	80.2
MBA060NH4R		
1993	60,000	80.2
MBA060NH4RX		
1993	60,000	80.2

YEAR	BTU	A.F.U.E.
MBA080NH2R		
1993	80,000	80.2
MBA080NH2RX		
1993	80,000	80.2
MBA080NH3R		
1993	80,000	80.2
MBA080NH3RX		
1993	80,000	80.2
MBA080NH4R		
1993	80,000	80.2
MBA080NH4RX		
1993	80,000	80.2
MBA080NH5R		
1993	80,000	80.2
MBA080NH5RX		
1993	80,000	80.2
MBA100NH3R		
1993	100,000	80.2
MBA100NH3RX		
1993	100,000	80.2
MBA100NH4R		
1993	100,000	80.2
MBA100NH4RX		
1993	100,000	80.2
MBA100NH5R		
1993	100,000	80.2
MBA100NH5RX		
1993	100,000	80.2
MBA120NH4R		
1993	120,000	80.2
MBA120NH4RX		
1993	120,000	80.2
MBA120NH5R		
1993	120,000	80.2
MBA120NH5RX		
1993	120,000	80.2
MBA140NH4R		
1993	140,000	80.2
MBA140NH5R		
1993	140,000	80.2

COX

CF0-115		
1982	137,550	81.5
CF0-150		
1982	183,300	80.7
CF0-80		
1982	100,080	80.1
CF0-95		
1982	116,160	80.3
CF0-115		
1983	138,000	81.5
CF0-150		
1983	183,000	80.7
CF0-80		
1983	100,000	80.1
CF0-95		
1983	116,100	80.3
HO-115		
1982	137,550	80.7
1983	138,000	80.7
HO-150		
1982	183,300	80.5
1983	183,000	80.5
HO-80		
1982	100,080	79.3
1983	100,000	79.3
HO-95		
1982	116,160	78.5
1983	116,000	78.5
OD-115		
1982	137,550	79.3
1983	138,000	79.3
OD-150		
1982	183,300	77.9
1983	183,000	77.9
OD-80		
1982	100,080	78.4
1983	100,000	78.4

YEAR	BTU	A.F.U.E.
OD-95		
1982	116,160	80.0
1983	116,000	80.0
RO-115		
1982	137,550	79.6
1983	138,000	79.6
RO-150		
1982	183,300	80.1
1983	183,000	80.1
RO-80		
1982	100,080	79.3
1983	100,000	79.3
RO-95		
1982	116,160	78.5
1983	116,100	78.5
SO-115		
1982	137,550	81.8
1983	138,000	81.8
SO-150		
1982	183,300	80.3
1983	183,000	80.3
SO-80		
1982	100,080	80.7
1983	100,000	80.7
SO-95		
1982	116,160	82.5
1983	116,000	82.5

CRANE

100-331		
1968	100,000	#
100-333		
1968	100,000	#
100-431		
1968	100,000	#
100-433		
1968	100,000	#
140-591		
1968	140,000	#
140-593		
1968	140,000	#
2302-G100		
1967	100,000	#
2302-G100-2		
1967	100,000	#
2302-G100-3		
1967	100,000	#
2302-G100D		
1967	100,000	#
2302-G120		
1967	120,000	#
2302-G120-3		
1967	120,000	#
2302-G120-4		
1967	120,000	#
2302-G140		
1967	140,000	#
2302-G140-4		
1967	140,000	#
2302-G140-5		
1967	140,000	#
2302-G80		
1967	80,000	#
2302-G80-3		
1967	80,000	#
2302-G80D		
1967	80,000	#
80-221		
1968	80,000	#
80-331		
1968	80,000	#
80-333		
1968	80,000	#
80-361		
1968	80,000	#
GC-105		
1967	105,000	#
1968	105,000	#
GC-105-2		
1967	105,000	#

YEAR	BTU	A.F.U.E.
1968	105,000	#
GC-105-3		
1967	105,000	#
1968	105,000	#
GC-105D		
1967	105,000	#
1968	105,000	#
GC-105D-2		
1967	105,000	#
1968	105,000	#
GC-105D-3		
1967	105,000	#
1968	105,000	#
GC-120		
1967	120,000	#
1968	120,000	#
GC-120-3		
1967	120,000	#
1968	120,000	#
GC-120-4		
1967	120,000	#
1968	120,000	#
GC-120D		
1967	120,000	#
1968	120,000	#
GC-120D-3		
1967	120,000	#
1968	120,000	#
GC-120D-4		
1967	120,000	#
1968	120,000	#
GC-140		
1967	140,000	#
1968	140,000	#
GC-140-3		
1967	140,000	#
1968	140,000	#
GC-140-4		
1967	140,000	#
1968	140,000	#
GC-140-5		
1967	140,000	#
1968	140,000	#
GC-140D		
1967	140,000	#
1968	140,000	#
GC-140D-4		
1967	140,000	#
1968	140,000	#
GC-140D-5		
1967	140,000	#
1968	140,000	#
GC-160		
1967	160,000	#
1968	160,000	#
GC-160-4		
1967	160,000	#
1968	160,000	#
GC-160-5		
1967	160,000	#
1968	160,000	#
GC-200		
1967	200,000	#
1968	200,000	#
GC-200-5		
1967	200,000	#
1968	200,000	#
GC-200-7		
1967	200,000	#
1968	200,000	#
GC-65D		
1967	65,000	#
1968	65,000	#
GC-65D-2		
1967	65,000	#
1968	65,000	#
GC-80		
1967	80,000	#
1968	80,000	#
GC-80-2		
1967	80,000	#
1968	80,000	#

YEAR	BTU	A.F.U.E.
GC-80-3		
1967	80,000	#
1968	80,000	#
GC-80D		
1967	80,000	#
1968	80,000	#
GC-80D-2		
1967	80,000	#
1968	80,000	#
GC-80D-3		
1967	80,000	#
1968	80,000	#
GH105		
1967	105,000	#
1968	105,000	#
GH105-2		
1967	105,000	#
1968	105,000	#
GH105-3		
1967	105,000	#
1968	105,000	#
GH105D		
1967	105,000	#
1968	105,000	#
GH105D-2		
1967	105,000	#
1968	105,000	#
GH105D-3		
1967	105,000	#
1968	105,000	#
GH105S		
1968	105,000	#
GH105S-3		
1968	105,000	#
GH120		
1967	120,000	#
1968	120,000	#
GH120-3		
1967	120,000	#
1968	120,000	#
GH120-4		
1967	120,000	#
1968	120,000	#
GH120D		
1967	120,000	#
1968	120,000	#
GH120D-3		
1967	120,000	#
1968	120,000	#
GH120D-4		
1967	120,000	#
1968	120,000	#
GH120S		
1968	120,000	#
GH120S-4		
1968	120,000	#
GH140		
1967	140,000	#
GH140-4		
1967	140,000	#
GH140-5		
1967	140,000	#
GH140D		
1967	140,000	#
GH140D-4		
1967	140,000	#
GH140D-5		
1967	140,000	#
1968	140,000	#
GH140S		
1968	140,000	#
GH140S-4		
1968	140,000	#
GH160		
1967	160,000	#
1968	160,000	#
GH160-4		
1967	160,000	#
1968	160,000	#
GH160-5		
1967	160,000	#
1968	160,000	#

YEAR	BTU	A.F.U.E.
GH160S		
1968	160,000	#
GH160S-5		
1968	160,000	#
GH200		
1967	200,000	#
1968	200,000	#
GH200-5		
1967	200,000	#
1968	200,000	#
GH200-7		
1967	200,000	#
1968	200,000	#
GH65D		
1967	65,000	#
1968	65,000	#
GH65D-2		
1967	65,000	#
1968	65,000	#
GH80		
1967	80,000	#
1968	80,000	#
GH80-1		
1967	80,000	#
1968	80,000	#
GH80-2		
1967	80,000	#
1968	80,000	#
GH80-3		
1967	80,000	#
1968	80,000	#
GH80D		
1967	80,000	#
1968	80,000	#
GH80D-1		
1967	80,000	#
1968	80,000	#
GH80D-2		
1967	80,000	#
1968	80,000	#
GH80D-3		
1967	80,000	#
1968	80,000	#
GH80S		
1968	80,000	#
GH80S-3		
1968	80,000	#
GL-105		
1967	105,000	#
1968	105,000	#
GL-105-2		
1967	105,000	#
1968	105,000	#
GL-105-3		
1967	105,000	#
1968	105,000	#
GL-120		
1967	120,000	#
1968	120,000	#
GL-120-3		
1967	120,000	#
1968	120,000	#
GL-120-4		
1967	120,000	#
1968	120,000	#
GL-140		
1967	140,000	#
1968	140,000	#
GL-140-3		
1967	140,000	#
1968	140,000	#
GL-140-4		
1967	140,000	#
1968	140,000	#
GL-140-5		
1967	140,000	#
1968	140,000	#
GL-160		
1967	160,000	#
1968	160,000	#
GL-160-4		
1967	160,000	#
1968	160,000	#
GL-160-5		
1967	160,000	#
1968	160,000	#
GL-200		
1967	200,000	#
1968	200,000	#
GL-200-5		
1967	200,000	#
1968	200,000	#
GL-200-7		
1967	200,000	#
1968	200,000	#
GS-100		
1968	100,000	#
GS-100-3		
1968	100,000	#
GS-100-4		
1968	100,000	#
GS-100D		
1968	100,000	#
GS-100D-2		
1968	100,000	#
GS-100D-4		
1968	100,000	#
GS-120		
1968	120,000	#
GS-120-3		
1968	120,000	#
GS-120-4		
1968	120,000	#
GS-140		
1968	140,000	#
GS-140-4		
1968	140,000	#
GS-140-5		
1968	140,000	#
GS-160		
1968	160,000	#
GS-160-5		
1968	160,000	#
GS-80		
1968	80,000	#
GS-80-2.5		
1968	80,000	#
GS-80-3		
1968	80,000	#
GS-80D		
1968	80,000	#
GS-80D-2		
1968	80,000	#
GS-80D-3		
1968	80,000	#

DAY & NIGHT

YEAR	BTU	A.F.U.E.
100CD		
1967	100,000	#
100CD-12A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
100CU-12A		
1967	100,000	#
100CU-12B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100D-19C		
1973	100,000	#
100D42-19C		
1973	100,000	#
100DA-14		
1967	100,000	#
100DA-14A		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100DA-14AC		
1967	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
100H-11		
1971	100,000	#
1972	100,000	#
1973	100,000	#
100H-36-12		
1971	100,000	#
1972	100,000	#
1973	100,000	#
100H-48-11		
1971	100,000	#
1972	100,000	#
1973	100,000	#
100H0-2		
1973	100,000	#
100H0-2-HC		
1973	100,000	#
100HA-9A		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100HA-9A-HC		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
100HCD		
1967	100,000	#
100HCD-12A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
100HCU-12A		
1967	100,000	#
100HCU-12B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100HCUS-12A		
1967	100,000	#
100HO		
1967	100,000	#
100HO-2		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
100HO-2-HC		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1973	100,000	#
100HO-HC		
1967	100,000	#
100U-19		
1971	100,000	#
1972	100,000	#
100U-19A		
1973	100,000	#
100U-20		
1971	100,000	#
1972	100,000	#
100U36-19		
1971	100,000	#
1972	100,000	#
100U36-19A		
1973	100,000	#
100U36M-19		
1972	100,000	#
100U36M-19A		
1973	100,000	#
100U42-19		
1971	100,000	#
1972	100,000	#
100U42-19A		
1973	100,000	#
100U42-20		
1971	100,000	#
1972	100,000	#
100U42M-19		
1972	100,000	#
100U42M-19A		
1973	100,000	#
100U48-19		
1971	100,000	#
1972	100,000	#
100U48-19A		
1973	100,000	#
100U48-20		
1971	100,000	#
1972	100,000	#
100U48M-19A		
1973	100,000	#
100UA-14A		
1967	100,000	#
100UA-14A-AC		
1967	100,000	#
100UA-14A-HAC		
1967	100,000	#
100UA-14B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100UA-14B-AC		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100UA-14B-HAC		
1968	100,000	#
1969	100,000	#
1970	100,000	#
100UAG-1		
1973	100,000	#
100UAGM-1		
1973	100,000	#
100UM-19		
1972	100,000	#
100UM-19A		
1973	100,000	#
105HA-9A-AC		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
105HA-9A-HAC		
1967	105,000	#
1968	105,000	#
1969	105,000	#
110H0-2-AC		
1973	110,000	#
110H0-2-HC		
1973	110,000	#
110HO-2-AC		
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
110HO-2-HC		
1969	110,000	#
1970	110,000	#
1971	110,000	#
1972	110,000	#
1973	110,000	#
120CD		
1967	120,000	#
120CD-12A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
120CU-12A		
1967	120,000	#
120H-11		
1971	120,000	#
1972	120,000	#
1973	120,000	#
120H-48-11		
1971	120,000	#
1972	120,000	#
1973	120,000	#
120H-60-11		
1971	120,000	#
1972	120,000	#
1973	120,000	#
120HCD		
1967	120,000	#
120HCD-12A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
120HCU-12A		
1967	120,000	#
125CU-12A		
1967	125,000	#
125CU-12B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125DA-14		
1967	125,000	#
125DA-14A		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125DA-14A-AC		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125DA-14AC		
1967	125,000	#
125HA-9A		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125HA-9A-AC		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125HA-9A-HAC		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
125HCU-12A		
1967	125,000	#
125HCU-12B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125MHA-9A-AC		
1970	125,000	#
125MHA-9A-HAC		
1970	125,000	#
125U-19		
1971	125,000	#
1972	125,000	#
125U-19A		
1973	125,000	#
125U-20		
1971	125,000	#
1972	125,000	#
125U36-19		
1971	125,000	#
1972	125,000	#
125U36-20		
1971	125,000	#

Efficiency Ratings not available.

DAY & NIGHT

YEAR	BTU	A.F.U.E.
1972	125,000	#
125U48-19		
1971	125,000	#
1972	125,000	#
125U48-19A		
1973	125,000	#
125U48-20		
1971	125,000	#
1972	125,000	#
125U48-20A		
1973	125,000	#
125U60-19		
1971	125,000	#
125U60M-19		
1972	125,000	#
125U60M-19A		
1973	125,000	#
125UA-14A		
1967	125,000	#
125UA-14A-AC		
1967	125,000	#
125UA-14A-HAC		
1967	125,000	#
125UA-14B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125UA-14B-AC		
1968	125,000	#
1969	125,000	#
1970	125,000	#
125UA-14B-HAC		
1968	125,000	#
1969	125,000	#
1970	125,000	#
140H-48-11		
1971	140,000	#
1972	140,000	#
1973	140,000	#
140H-60-11		
1971	140,000	#
1972	140,000	#
1973	140,000	#
150CU-12A		
1967	150,000	#
150D60-19C		
1973	150,000	#
150DA-14		
1967	150,000	#
150DA-14A		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
150DA-14A-HAC		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
150DA-14HAC		
1967	150,000	#
150H0-2		
1973	150,000	#
150HA-9A		
1969	150,000	#
1970	150,000	#
150HA-9A-AC		
1968	150,000	#
1969	150,000	#
1970	150,000	#
150HCU-12A		
1967	150,000	#
150HO-2		
1968	150,000	#
1969	150,000	#
1970	150,000	#
1971	150,000	#
1973	150,000	#
150HO-ID		
1967	150,000	#
150HO-OD		
1967	150,000	#

YEAR	BTU	A.F.U.E.
150U-19		
1971	150,000	#
1972	150,000	#
150U-19A		
1973	150,000	#
150U-20		
1972	150,000	#
150U48-20		
1972	150,000	#
150U60-19		
1972	150,000	#
150U60-19A		
1973	150,000	#
150U60-20		
1972	150,000	#
150U60-20A		
1973	150,000	#
150UA-14A		
1967	150,000	#
150UA-14A-HAC		
1967	150,000	#
150UA-14B		
1968	150,000	#
1969	150,000	#
1970	150,000	#
150UA-14B-HAC		
1968	150,000	#
1969	150,000	#
1970	150,000	#
160H-60-12		
1971	160,000	#
1972	160,000	#
1973	160,000	#
175(-20,60-20)		
1972	175,000	#
175(-20,60-20,C-20,60C-20)		
1972	175,000	#
175U-20A		
1973	175,000	#
175U60-19		
1972	175,000	#
175U60-19A		
1973	175,000	#
175U60-20A		
1973	175,000	#
18/40YAC-101		
1967	40,000	#
180UA-14A		
1967	180,000	#
180UA-14A-HAC		
1967	180,000	#
180UA-14B		
1969	180,000	#
1970	180,000	#
180UA-14B-HAC		
1969	180,000	#
1970	180,000	#
200H0-2		
1972	200,000	#
1973	180,000	#
200H0-2-AC		
1972	200,000	#
1973	180,000	#
200H0-2-HAC		
1973	180,000	#
200HO		
1967	200,000	#
200HO-2		
1971	200,000	#
1973	200,000	#
200HO-2-AC		
1971	200,000	#
1973	200,000	#
200HO-2-HAC		
1971	200,000	#
1973	200,000	#
200U48-20		
1972	200,000	#
200U60-20		
1972	200,000	#

YEAR	BTU	A.F.U.E.
200U60-20A		
1973	200,000	#
200U60V-19		
1972	200,000	#
200UA-14B-HAC		
1970	200,000	#
24/60YAC-107		
1967	60,000	#
320AAZ036060		
1993	63,000	93.5
320AAZ036060-L		
1993	43,500	93.5
320AAZ042080		
1993	84,000	93.5
320AAZ042080-L		
1993	58,000	93.5
320AAZ060100		
1993	105,000	93.5
320AAZ060100-L		
1993	72,500	93.5
321AAZ036060-L		
1993	43,500	91.1
321AAZ036080		
1993	63,000	91.1
321AAZ042080		
1993	84,000	91.1
321AAZ042080-L		
1993	58,000	91.1
321AAZ060100		
1993	105,000	91.1
321AAZ060100-L		
1993	72,500	91.1
330AAV036060		
1993	60,000	80.0
330AAV042080		
1993	80,000	80.0
330AAV048080		
1993	80,000	80.0
330AAV060120		
1993	120,000	80.0
331AAV036085		
1993	84,000	80.0
331AAV048085		
1993	84,000	80.0
340MAV024040		
1993	40,000	90.5
340MAV036040		
1993	40,000	90.5
340MAV036060		
1993	60,000	90.5
340MAV036080		
1993	80,000	90.5
340MAV048060		
1993	60,000	90.5
340MAV048080		
1993	80,000	90.5
340MAV048100		
1993	100,000	90.5
340MAV060080		
1993	80,000	90.5
340MAV060100		
1993	100,000	90.5
340MAV060120		
1993	120,000	90.5
349FAD(000,024,036)050		
1988	50,000	67.5
349FAD(000,030,042)075		
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
349FAD(000,030,042)175		
1989	75,000	66.0
349FAD(000,030,042)75		
1990	75,000	66.0
349FAD(000,036,048)100		
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
1991	100,000	66.0

YEAR	BTU	A.F.U.E.
349FAD(060,066)140		
1988	140,000	67.5
1989	140,000	66.0
1990	140,000	66.0
1991	140,000	66.0
349FAD036050		
1989	50,000	66.0
1990	50,000	66.0
1991	50,000	66.0
349FAD060125		
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
1991	125,000	66.0
349FAW(000,024,036)050		
1988	50,000	72.5
349FAW(000,030,042)075		
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
349FAW(000,030,042)175		
1989	75,000	71.0
349FAW(000,030,042)75		
1990	75,000	72.0
349FAW(000,036,048)100		
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
349FAW(060,066)140		
1988	140,000	72.5
1989	140,000	71.0
1990	140,000	71.0
349FAW036050		
1989	50,000	71.0
1990	50,000	72.0
349FAW060125		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
349FAZ(000,030,042)075		
1990	75,000	72.0
1991	75,000	72.0
349FAZ(000,030,048)075		
1990	100,000	72.0
349FAZ(000,030,048)100		
1990	100,000	72.0
349FAZ(000,036,048)100		
1991	100,000	72.0
349FAZ(060,066)140		
1990	140,000	71.0
1991	140,000	71.0
349FAZ036050		
1990	50,000	72.0
1991	50,000	72.0
349FAZ060125		
1990	125,000	71.0
1991	125,000	71.0
349HAZ036050		
1993	50,000	80.0
349HAZ036075		
1993	75,000	80.0
349HAZ048100		
1993	100,000	80.0
349HAZ060125		
1993	125,000	80.0
349JAW036040		
1989	40,000	75.8
1990	40,000	75.8
349JAW036060		
1988	60,000	76.0
1989	60,000	75.8
1990	60,000	75.8
349JAW048080		
1989	80,000	75.8
1990	80,000	75.8
349JAW060100		
1988	100,000	76.0
1989	100,000	75.8
1990	100,000	75.8
349JAW36040		
1988	40,000	76.0

YEAR	BTU	A.F.U.E.
349JAZ036040		
1990	40,000	75.8
1991	40,000	75.8
349JAZ036060		
1990	60,000	75.8
1991	60,000	75.8
349JAZ048080		
1990	80,000	75.8
1991	80,000	75.8
349JAZ060100		
1990	100,000	75.8
1991	100,000	75.8
349KAW036040		
1989	40,000	76.3
1990	40,000	76.3
349KAW036060		
1989	60,000	76.3
1990	60,000	76.3
349KAW048080		
1989	80,000	76.3
1990	80,000	76.3
349KAW060100		
1989	100,000	76.3
1990	100,000	76.3
349KAZ036040		
1990	40,000	76.3
1991	40,000	76.3
349KAZ036060		
1990	60,000	76.3
1991	60,000	76.3
349KAZ048080		
1990	80,000	76.3
1991	80,000	76.3
349KAZ060100		
1990	100,000	76.3
1991	100,000	76.3
349MAV036050		
1991	50,000	94.0
1993	50,000	94.0
349MAV036075		
1991	75,000	93.0
1993	75,000	93.0
349MAV048100		
1991	100,000	93.0
1993	100,000	90.5
349MAV060125		
1991	125,000	93.0
1993	125,000	93.0
350MAV024040		
1993	40,000	92.0
350MAV036040		
1993	40,000	92.0
350MAV036060		
1993	60,000	92.0
350MAV036080		
1993	80,000	92.0
350MAV048060		
1993	60,000	92.0
350MAV048080		
1993	80,000	92.0
350MAV048100		
1993	100,000	92.0
350MAV060080		
1993	80,000	92.0
350MAV060100		
1993	100,000	92.0
350MAV060120		
1993	120,000	92.0
373LAD024055		
1993	66,000	78.0
373LAD036055		
1993	66,000	78.0
373LAD036070		
1993	88,000	78.0
373LAD048070		
1993	88,000	78.0
373LAD048090		
1993	110,000	78.0
373LAD060090		
1993	110,000	78.0

Capacities and Ratings are estimated.

CENTRAL ENV.

YEAR	BTU	A.F.U.E.
PCDC-LD16N140(A,B)		
1988	140,000	70.5
1989	140,000	69.3
1990	140,000	69.3
PCDC-LD16N140A		
1987	140,000	70.5
PCDC-LD20N140(A,B)		
1988	140,000	70.5
1989	140,000	69.3
1990	140,000	69.3
PCDC-LD20N140A		
1987	140,000	70.5
PCDS-LD08N065(A,B)		
1988	65,000	67.0
1989	65,000	66.0
1990	65,000	66.0
PCDS-LD08N065A		
1987	65,000	67.0
1991	65,000	66.5
PCDS-LD08N065B		
1988	65,000	69.0
PCDS-LD08P065A		
1987	65,000	67.0
PCDS-LD12N080(A,B)		
1988	80,000	67.5
1989	80,000	66.4
1990	80,000	66.4
PCDS-LD12N080A		
1987	80,000	67.5
PCDS-LD12N080B		
1988	80,000	69.0
PCDS-LD12P080A		
1987	80,000	67.5
PCDS-LD14N105(A,B)		
1988	105,000	67.0
1989	105,000	65.3
PCDS-LD14N105(A,B0		
1990	105,000	65.3
PCDS-LD14N105A		
1987	105,000	67.0
PCDS-LD14N105B		
1988	105,000	69.0
PCDS-LD14P105A		
1987	105,000	67.0
PCDS-LD16N120(A,B)		
1989	120,000	66.4
PCDS-LD16N120(A,B0		
1990	120,000	66.4
PCDS-LD16N120A		
1987	120,000	67.5
PCDS-LD16N120B		
1988	120,000	67.5
PCDS-LD16P120A		
1987	120,000	67.5
PCDS-LD20N120B		
1988	140,000	69.5
PCDS-LD20N140(A,B)		
1988	140,000	67.0
1989	140,000	66.0
1990	140,000	66.0
PCDS-LD20N140A		
1987	140,000	67.0
PCDS-LD20P140A.		
1987	140,000	67.0
PCMD-LD08L057A		
1991	57,000	79.5
1992	57,000	79.5
1993	57,000	79.5
PCMD-LD08N057A		
1991	57,000	78.8
1992	57,000	79.5
1993	57,000	78.8
PCMD-LD12L076A		
1991	76,000	79.9
1992	76,000	79.9
1993	76,000	79.9
PCMD-LD12N076A		
1991	76,000	78.8
1992	76,000	78.8
1993	76,000	78.8
PCMD-LD12N095A		
1991	95,000	80.2
1992	95,000	80.2
1993	95,000	80.2
PCMD-LD16L085A		
1991	95,000	79.8
PCMD-LD16L095A		
1991	95,000	79.8
1992	95,000	79.8
1993	95,000	79.8
PCMD-LD16N095A		
1991	95,000	80.0
1992	95,000	80.0
1993	95,000	80.0
PCMD-LD16N114A		
1991	114,000	80.1
1992	114,000	80.1
1993	114,000	80.1
PCMD-LD20L133A		
1991	133,000	78.0
1992	133,000	78.0
1993	133,000	78.0
PCMD-LD20N133A		
1991	133,000	78.0
1992	133,000	78.0
1993	133,000	78.0
PCMU-FB30N152		
1993	152,000	78.0
PCMU-LD08N057A		
1992	57,000	78.8
PCMU-LD08N076A		
1991	76,000	78.2
1992	76,000	78.2
1993	76,000	78.2
PCMU-LD12L057A		
1991	57,000	78.6
1992	57,000	78.6
1993	57,000	78.6
PCMU-LD12N057A		
1991	57,000	78.6
1992	57,000	78.6
1993	57,000	78.6
PCMU-LD12N076A		
1991	76,000	78.0
1992	76,000	78.0
1993	76,000	78.0
PCMU-LD12N095A		
1991	95,000	79.0
1992	95,000	79.0
1993	95,000	79.0
PCMU-LD16L095A		
1991	95,000	78.6
1992	95,000	78.6
1993	95,000	78.6
PCMU-LD16N095A		
1991	95,000	78.6
1992	80,000	78.6
1993	95,000	78.8
PCMU-LD20L114A		
1991	114,000	79.4
1992	114,000	79.4
1993	114,000	79.4
PCMU-LD20N114A		
1991	114,000	78.6
1992	114,000	78.6
1993	114,000	78.6
PCMU-LD20N133A		
1991	133,000	78.0
1992	133,000	78.0
1993	133,000	78.0
PCSU-LD06N040(A,B)		
1988	40,000	61.0
1989	40,000	60.0
1990	40,000	60.0
PCSU-LD06N040A		
1987	40,000	61.0
PCSU-LD06N040B		
1988	40,000	63.0
PCSU-LD06P040A		
1987	40,000	61.0
PCSU-LD08N065(A,B)		
1988	65,000	66.5
1989	65,000	65.4
PCSU-LD08N065A		
1987	65,000	66.5
PCSU-LD08N065B		
1988	65,000	68.5
PCSU-LD08N080(A,B)		
1988	75,000	64.0
1989	75,000	63.0
1990	75,000	63.0
PCSU-LD08N080A		
1987	75,000	64.0
PCSU-LD08N080B		
1988	75,000	66.0
PCSU-LD08P065A		
1987	65,000	66.5
PCSU-LD08P080A		
1987	75,000	64.0
PCSU-LD10N040(A,B)		
1988	40,000	60.0
1989	40,000	59.0
1990	40,000	59.0
PCSU-LD10N040A		
1987	40,000	60.0
PCSU-LD10N040B		
1988	40,000	62.0
PCSU-LD10P040A		
1987	40,000	64.0
PCSU-LD12N065(A,B)		
1988	65,000	66.5
1989	65,000	65.4
PCSU-LD12N065A		
1987	65,000	66.5
PCSU-LD12N065B		
1988	65,000	68.5
PCSU-LD12N080(A,B)		
1988	80,000	64.0
1989	80,000	63.0
1990	80,000	63.0
PCSU-LD12N080A		
1987	80,000	64.0
PCSU-LD12N080B		
1988	80,000	66.0
PCSU-LD12N090(A,B)		
1988	90,000	68.0
1989	90,000	67.0
1990	90,000	67.0
PCSU-LD12N090A		
1987	90,000	68.0
PCSU-LD12N090B		
1988	90,000	70.5
PCSU-LD12N105(A,B)		
1988	105,000	66.5
1989	105,000	65.4
1990	105,000	65.4
PCSU-LD12N105A		
1987	105,000	66.5
PCSU-LD12N105B		
1988	105,000	69.0
PCSU-LD12P065A		
1987	65,000	66.5
PCSU-LD12P080A		
1987	80,000	64.0
PCSU-LD12P090A		
1987	90,000	68.0
PCSU-LD12P105A		
1987	105,000	66.5
PCSU-LD16N090(A,B)		
1988	90,000	68.0
1989	90,000	67.0
1990	90,000	67.0
PCSU-LD16N090A		
1987	90,000	68.0
PCSU-LD16N090B		
1988	90,000	70.5
PCSU-LD16N105(A,B)		
1988	105,000	66.5
1989	105,000	65.4
1990	105,000	65.4
PCSU-LD16N105A		
1987	105,000	66.5
PCSU-LD16N105B		
1988	105,000	69.0
PCSU-LD16N120(A,B)		
1988	120,000	64.0
1989	120,000	63.0
1990	120,000	63.0
PCSU-LD16N120A		
1987	120,000	64.0
PCSU-LD16N120B		
1988	120,000	66.0
PCSU-LD16N140(A,B)		
1989	140,000	62.0
1990	140,000	62.0
PCSU-LD16N140A		
1987	140,000	63.0
PCSU-LD16N140B		
1988	140,000	63.0
PCSU-LD16N160(A,B)		
1988	160,000	64.0
1989	160,000	63.0
1990	160,000	63.0
PCSU-LD16N160A		
1987	160,000	64.0
PCSU-LD16N160B		
1988	160,000	66.0
PCSU-LD16P090A		
1987	90,000	68.0
PCSU-LD16P105A		
1987	105,000	66.5
PCSU-LD16P120A		
1987	120,000	64.0
PCSU-LD16P140A		
1987	140,000	66.5
PCSU-LD16P160A		
1987	160,000	64.0
PCSU-LD20N105(A,B)		
1988	105,000	66.5
1989	105,000	65.4
1990	105,000	65.4
PCSU-LD20N105A		
1987	105,000	66.5
PCSU-LD20N105B		
1988	105,000	69.0
PCSU-LD20N120(A,B)		
1988	120,000	64.0
1989	120,000	63.0
1990	120,000	63.0
PCSU-LD20N120A		
1987	120,000	64.0
PCSU-LD20N120B		
1988	120,000	66.0
PCSU-LD20N160(A,B)		
1988	160,000	64.0
1989	160,000	63.0
1990	160,000	63.0
PCSU-LD20N160A		
1987	160,000	64.0
PCSU-LD20N160B		
1988	160,000	66.0
PCSU-LD20P105A		
1987	105,000	66.5
PCSU-LD20P120A		
1987	120,000	64.0
PCSU-LD20P160A		
1987	160,000	64.0
PCUMD08N03701A		
1988	45,000	81.1
1989	45,000	81.1
1990	45,000	81.1
PCUMD16N06101A		
1988	75,000	80.0
1989	75,000	78.6
PCUMD16N6101A		
1990	75,000	78.6
PCUMD18N08101A		
1988	100,000	80.1
1989	100,000	79.2
1990	100,000	79.2
PCUMD20N09701A		
1988	120,000	80.3
1989	120,000	79.6
1990	120,000	79.6
PDCD-F048N075(A,B,C)		
1991	76,000	67.0
PDCD-LD10N080A		
1990	76,000	67.0
PDCD-LD11N100A		
1990	95,000	67.0
1991	95,000	67.0
PDCD-LD14N120A		
1990	114,000	67.0
1991	114,000	67.0
PDCH-LD10N050		
1987	50,000	72.5
PDCH-LD12N075		
1987	75,000	75.5
PDCH-LD12N100		
1987	100,000	72.5
PDCH-LD16N100A		
1987	100,000	72.5
PDCH-LD20N125		
1987	125,000	72.5
PDCH-LD20N140		
1987	140,000	72.5
PDCU-LD06N040A		
1990	38,000	70.0
1991	38,000	64.9
PDCU-LD08N065A		
1990	65,000	70.0
1991	65,000	70.0
PDCU-LD08N080A		
1990	75,000	69.0
1991	75,000	69.0
PDCU-LD10L030A		
1990	30,000	73.7
1991	30,000	73.7
PDCU-LD10N040A		
1990	38,000	70.0
1991	38,000	70.0
PDCU-LD12L060A		
1990	57,000	73.7
PDCU-LD12N065A		
1990	65,000	70.0
1991	65,000	70.0
PDCU-LD12N080A		
1990	78,000	70.0
1991	78,000	65.7
PDCU-LD12N090A		
1990	90,000	70.0
1991	90,000	70.0
PDCU-LD12N105A		
1990	105,000	70.0
1991	105,000	70.0
PDCU-LD16L075A		
1990	75,000	73.7
1991	75,000	73.7
PDCU-LD16N105A		
1990	105,000	70.0
1991	105,000	70.0
PDCU-LD16N120A		
1990	117,000	70.0
1991	117,000	66.2
PDCU-LD16N140A		
1990	140,000	69.0
1991	140,000	69.0
PDCU-LD20L090A		
1990	90,000	73.7
1991	90,000	73.7
PDCU-LD20N105A		
1990	105,000	70.0
1991	105,000	70.0
PDCU-LD20N120A		
1990	117,000	70.0
1991	117,000	70.0
PDCU-LD20N160A		
1990	157,000	69.0
1991	157,000	69.0
PDCU-MB30N190A		
1990	190,000	70.0
1991	190,000	66.4
PDDC-LD08N065A		
1990	65,000	66.5
1991	65,000	66.6

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
PDDC-LD12N080A		
1990	78,000	65.0
1991	78,000	69.0
PDDC-LD14N105A		
1990	105,000	65.0
1991	105,000	70.0
PDDC-LD16N120A		
1990	117,000	65.0
1991	117,000	68.0
PDDC-LD20N140A		
1990	140,000	67.0
1991	140,000	69.0
PDDS-LD08N065A		
1990	65,000	66.6
PDDS-LD12N080A		
1990	78,000	69.0
1991	78,000	65.0
PDDS-LD14N105A		
1990	105,000	70.0
1991	105,000	65.0
PDDS-LD16N120A		
1990	117,000	68.0
1991	117,000	65.0
PDDS-LD20N140A		
1990	140,000	69.0
1991	140,000	67.0
PDHS-LD22N140		
1988	140,000	66.0
1989	140,000	66.0
PDHSD12N04001		
1987	40,000	76.0
1988	40,000	76.0
1989	40,000	75.8
PDHSD13N06001		
1987	60,000	76.0
1988	60,000	76.0
1989	60,000	75.8
PDHSD16N08001		
1987	80,000	76.0
1988	80,000	76.0
1989	80,000	75.8
PDHSD20N10001		
1987	100,000	76.0
1988	100,000	76.0
1989	100,000	75.8
PDMD-LD12N076A		
1991	76,000	78.8
PDMD-LD12N095A		
1991	95,000	80.2
PDMD-LD16N095A		
1991	95,000	80.0
PDMU-LD08N076A		
1991	76,000	78.2
PDMU-LD12N057A		
1991	57,000	78.6
PDMU-LD12N076A		
1991	76,000	78.0
PDMU-LD12N095A		
1991	95,000	79.0
PDMU-LD16N095A		
1991	95,000	78.6
PDMU-LD20N114A		
1991	114,000	78.6
PDMU-LD20N133A		
1991	133,000	78.0
PDSH-LD10N050		
1987	50,000	67.5
PDSH-LD10N075		
1988	75,000	67.5
1989	75,000	66.0
PDSH-LD10N075A		
1987	75,000	67.5
PDSH-LD10N100		
1988	100,000	67.5
1989	100,000	66.0
PDSH-LD10N100A		
1987	100,000	67.5
PDSH-LD12N050		
1988	50,000	67.5
1989	50,000	66.0
PDSH-LD12N050A		
1987	50,000	67.5
PDSH-LD12N075		
1987	75,000	67.5
1988	75,000	67.5
1989	75,000	66.0
PDSH-LD12N100		
1987	100,000	67.5
1988	100,000	67.5
1989	100,000	66.0
PDSH-LD16N100		
1987	100,000	67.5
1988	100,000	67.5
1989	100,000	66.0
PDSH-LD20N125		
1987	125,000	67.5
1988	125,000	67.5
1989	125,000	66.0
PDSH-LD20N140		
1987	140,000	67.5
1988	140,000	67.5
1989	140,000	66.0
PDSH-LD22N140		
1988	140,000	67.5
PDSHD20N10001		
1987	100,000	75.8
PDSU-LD06N040A		
1990	38,000	63.0
1991	38,000	63.0
PDSU-LD08N065A		
1990	65,000	67.0
1991	65,000	67.0
PDSU-LD08N080A		
1990	75,000	66.0
1991	75,000	66.0
PDSU-LD10N040A		
1990	38,000	63.0
1991	38,000	63.0
PDSU-LD12N065A		
1990	65,000	67.0
1991	65,000	67.0
PDSU-LD12N080A		
1990	78,000	66.0
1991	78,000	66.0
PDSU-LD12N090A		
1990	90,000	66.0
1991	90,000	66.0
PDSU-LD12N105A		
1990	105,000	66.0
1991	105,000	66.0
PDSU-LD16N090A		
1990	90,000	66.0
1991	90,000	66.0
PDSU-LD16N105A		
1990	105,000	66.0
1991	105,000	66.0
PDSU-LD16N120A		
1990	117,000	67.0
1991	117,000	67.0
PDSU-LD16N140A		
1990	140,000	66.0
1991	140,000	66.0
PDSU-LD20N105A		
1990	105,000	66.0
1991	105,000	66.0
PDSU-LD20N120A		
1990	117,000	67.0
1991	117,000	67.0
PDSU-LD20N160A		
1990	157,000	66.0
1991	157,000	66.0
PE3GD10N04001(A,B)		
1988	40,000	60.0
PECH-LD22N140A		
1988	140,000	71.0
PECH-LD10N050A		
1988	50,000	72.5
1989	50,000	71.0
PECH-LD12N050A		
1989	50,000	71.0
PECH-LD12N075A		
1988	75,000	72.5
1989	75,000	71.0
PECH-LD12N100A		
1988	100,000	72.5
1989	100,000	71.0
PECH-LD16N100A		
1988	100,000	72.5
1989	100,000	71.0
PECH-LD20N050A		
1988	50,000	71.0
PECH-LD20N125A		
1988	125,000	72.5
1989	125,000	71.0
PECH-LD20N140A		
1988	140,000	72.5
1989	140,000	71.0
PECH-LD22N140A		
1988	140,000	72.5
1989	140,000	71.0
PEHRD10N08001A		
1988	76,000	67.0
PEUSD16N12001(A,B)		
1988	120,000	71.0
PSCU-LD08N065(A,B)		
1990	65,000	65.4
PSCU-LD12N065(A,B)		
1990	65,000	65.4

CENTURY

YEAR	BTU	A.F.U.E.
AV200-2		
1974	200,000	#
1975	200,000	#
CD100H-3		
1974	100,000	#
CG100H		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
CG100H-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
CG101H		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
CG120H		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
CG120H-4		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
CG140H		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
CG140H-5		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
CG160H-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
CG75H		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
CG75H-2		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
CG76H		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
DG100H-3		
1975	100,000	#
DG120H-4		
1974	120,000	#
1975	120,000	#
DG140H-5		
1974	140,000	#
1975	140,000	#
DG160H-5		
1974	160,000	#
1975	160,000	#
DG75H-3		
1974	75,000	#
1975	75,000	#
FG100C		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
FG100C-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
FG100L		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG100L-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG100U		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG100U-3		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG100U-5		
1967	100,000	#
1968	100,000	#
1969	100,000	#
FG101C		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
FG101U		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
FG120C		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
FG120C-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
FG120CA		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
FG120L		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG120L-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG120U		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG120U-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG120UA-3		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
FG140C		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
FG140C-4		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
FG140CA		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
FG140L		
1967	140,000	#
1968	140,000	#
1969	140,000	#

Capacities and Ratings are estimated.

CENTURY

YEAR	BTU	A.F.U.E.
1970	140,000	#
FG140L-4		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
FG140U		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
FG140U-4		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
FG160C		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
FG160C-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
FG160CA		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
FG160L		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG160L-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG160U		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG160U-5		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG160UA		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
FG60U		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
FG60U-1.5		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
FG61U		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
FG61U-1.5		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
FG80C		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
FG80C-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
FG80U		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
FG80U-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
FG80U-3		
1967	80,000	#
1968	80,000	#
1969	80,000	#
FG81C		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
FG81C-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
FG81U		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
FG81U-2		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
GG100C		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG100C-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG100L		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG100L-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG100U		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG100U-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101C		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101C-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101L-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101U		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG101U-3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GG120C		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG120C-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG120L		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG120L-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG120U		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG120U-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG121C		
1971	120,000	#
GG121C-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG121L-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG121U-3		
1971	120,000	#
1972	120,000	#
1973	120,000	#
GG140C		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG140C-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG140L		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG140L-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG140U		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG140U-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG141C		
1971	140,000	#
GG141C-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG141L-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG141U-4		
1971	140,000	#
1972	140,000	#
1973	140,000	#
GG160C		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG160C-5		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG160L		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG160L-5		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG160U		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG160U-5		
1971	160,000	#
1972	160,000	#
1973	160,000	#
GG80C		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG80C-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG80U		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG80U-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG81C		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG81C-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG81U		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GG81U-2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
HG100C-3		
1974	100,000	#
1975	100,000	#
HG100L-3		
1974	100,000	#
1975	100,000	#
HG100U-3		
1974	100,000	#
1975	100,000	#
HG101C		
1974	100,000	#
1975	100,000	#
HG101U		
1974	100,000	#
1975	100,000	#
HG120C-3		
1974	120,000	#
1975	120,000	#
HG120L-3		
1974	120,000	#
1975	120,000	#
HG120U-3		
1974	120,000	#
1975	120,000	#
HG140C-4		
1974	140,000	#
1975	140,000	#
HG140L-4		
1974	140,000	#
1975	140,000	#
HG140U-4		
1974	140,000	#
1975	140,000	#
HG160C-5		
1974	160,000	#
1975	160,000	#
HG160L-5		
1974	160,000	#
1975	160,000	#
HG160U-5		
1974	160,000	#
1975	160,000	#
HG80C-2		
1974	80,000	#
1975	80,000	#
HG80U-2		
1974	80,000	#
1975	80,000	#
HG81C		
1974	80,000	#
1975	80,000	#
HG81U		
1974	80,000	#
1975	80,000	#
YRA-2475-1PRO		
1974	75,000	#
YRA-3610-1PRO		
1974	100,000	#
YRA-3610-3PRO		
1974	100,000	#
YRA-4815-1PRO		
1974	150,000	#
YRA-4815-3PRO		
1974	150,000	#
YRA-6015-1PRO		
1974	150,000	#
YRA-6015-3PRO		
1974	150,000	#
YRA-6020-1PRO		
1974	200,000	#
YRA-6020-3PRO		
1974	200,000	#
YRP28-1L		
1969	80,000	#
1971	80,000	#
YRP28-1N		
1969	80,000	#
1971	80,000	#
YRP310-1N		
1969	100,000	#
1971	100,000	#
YRP310-3N		
1969	100,000	#
1971	100,000	#
YRP38-1L		
1969	80,000	#
1971	80,000	#
YRP38-1N		
1969	80,000	#
1971	80,000	#
YRP410-1N		
1969	100,000	#
1971	100,000	#
YRP410-3N		
1969	100,000	#
1971	100,000	#
YRP514-1L		
1969	140,000	#
YRP514-1N		
1969	140,000	#
YRP514-3L		
1969	140,000	#
YRP514-3N		
1969	140,000	#
YRP520-1		
1969	200,000	#
YRP520-1N		
1969	200,000	#
YRP520-3		
1969	200,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
YRP520-3N		
1969	200,000	#

CIRCLE

YEAR	BTU	A.F.U.E.
CCHB-110N		
1988	136,000	82.4
CCHB-110N(DE)		
1987	136,000	81.9
1988	136,000	81.9
CCHB-125N		
1988	150,000	81.1
CCHB-125N(DE)		
1987	150,000	80.6
1988	150,000	80.6
CCHB-80N		
1988	94,400	81.9
CCHB-80N(DE)		
1988	94,400	81.4
CCHB-90N		
1988	108,000	81.3
CCHB-90N(DE)		
1987	108,000	80.8
1988	108,000	80.8
CCLB-110N		
1988	136,000	83.7
CCLB-110N(DE)		
1987	136,000	83.2
1988	136,000	83.2
CCLB-125N		
1988	150,000	82.4
CCLB-125N(DE)		
1987	150,000	82.0
1988	150,000	82.0
CCLB-80N		
1988	94,400	83.9
CCLB-80N(DE)		
1987	94,400	83.4
1988	94,400	83.4
CCLB-90N		
1988	108,000	83.3
CCLB-90N(DE)		
1987	108,000	82.8
1988	108,000	82.8

CLARE

YEAR	BTU	A.F.U.E.
HEDF 100-S		
1986	100,000	95.0
HEDF 120-S		
1986	120,000	95.0
HEDF 60-S		
1986	60,000	95.0
HEDF 80-S		
1986	80,000	95.0
HEDF-100B		
1991	100,000	91.2
1992	100,000	91.2
1993	100,000	91.2
HEDF-120B		
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
HEDF-60B		
1991	60,000	91.6
1992	60,000	91.6
1993	60,000	91.6
HEDF-80B		
1991	80,000	90.3
1992	80,000	90.3
1993	80,000	90.3
HEDF-B100		
1988	100,000	92.7
1989	100,000	91.2
1990	100,000	91.2
HEDF-B120		
1988	120,000	91.1
1989	120,000	89.6
1990	120,000	89.6
HEDF-B60		
1988	60,000	93.1
1989	60,000	91.6
1990	60,000	91.6
HEDF-B80		
1988	80,000	91.2
1989	80,000	89.8
1990	80,000	89.8
HEDF100-S		
1985	100,000	95.0
1987	100,000	95.0
HEDF120-S		
1985	120,000	95.0
1987	120,000	95.0
HEDF60-S		
1985	60,000	95.0
1987	60,000	95.1
HEDF80-S		
1985	80,000	95.0
1987	80,000	95.0
HEG-100B		
1991	100,000	92.5
1992	100,000	92.5
1993	100,000	92.5
HEG-120B		
1991	120,000	91.9
1992	120,000	91.9
1993	120,000	91.9
HEG-60B		
1991	60,000	92.5
1992	60,000	92.5
1993	60,000	92.5
HEG-80B		
1991	80,000	92.5
1992	80,000	92.5
1993	80,000	92.5
HEG-B 100-S		
1986	100,000	96.0
1987	100,000	96.0
HEG-B 120-S		
1986	120,000	95.0
1987	120,000	95.4
HEG-B 60-S		
1986	60,000	96.0
1987	60,000	96.0
HEG-B 80-S		
1986	80,000	96.0
1987	80,000	96.0
HEG-B100		
1988	100,000	94.0
1989	100,000	92.5
1990	100,000	92.5
HEG-B100-S		
1985	100,000	96.0
HEG-B120		
1988	120,000	93.4
1989	120,000	91.9
1990	120,000	91.9
HEG-B120-S		
1985	120,000	95.0
HEG-B60		
1988	60,000	94.0
1989	60,000	92.5
1990	60,000	92.5
HEG-B60-S		
1985	60,000	96.0
HEG-B80		
1988	80,000	94.0
1989	80,000	92.5
1990	80,000	92.5
HEG-B80-S		
1985	80,000	96.0
HEHB		
1984	100,000	96.0
HEHB 100-S		
1986	100,000	96.0
HEHB 120-S		
1986	120,000	95.0
HEHB 30-S		
1986	30,000	97.0
HEHB 40-S		
1986	40,000	96.0
HEHB 60-S		
1986	60,000	96.0
HEHB 80-S		
1986	80,000	96.0
HEHB100-S		
1985	100,000	96.0
1987	100,000	96.0
HEHB120-S		
1985	120,000	95.0
1987	120,000	95.0
HEHB30-S		
1985	30,000	97.0
1987	30,000	97.0
HEHB40-S		
1985	40,000	96.0
1987	40,000	96.3
HEHB60-S		
1985	60,000	96.0
1987	60,000	96.0
HEHB60S		
1984	80,000	96.0
HEHB80-S		
1985	80,000	96.0
1987	80,000	96.0
HEHB80S		
1984	80,000	96.0
HEHF-100		
1987	100,000	94.0
HEHF-100B		
1991	94,000	90.4
1992	94,000	90.4
1993	94,000	90.4
HEHF-50		
1987	50,000	96.1
HEHF-50B		
1991	50,000	93.8
1992	50,000	93.8
1993	50,000	93.8
HEHF-80		
1987	80,000	94.3
HEHF-80B		
1991	80,000	91.2
1992	80,000	91.2
1993	80,000	91.2
HEHF-B100		
1989	94,000	88.5
1990	94,000	88.5
HEHF-B50		
1988	50,000	94.8
1989	50,000	93.3
1990	50,000	93.3
HEHF-B80		
1988	80,000	91.5
1989	80,000	90.0
1990	80,000	90.0
HEHFB100		
1988	94,000	90.0
HEMB-110B		
1991	110,000	92.3
HEMB-130B		
1991	130,000	91.4
HEMB-50B		
1991	50,000	90.8
HEMB-70B		
1991	70,000	92.8
1992	70,000	92.8
1993	70,000	92.8
HEMB-90B		
1991	90,000	92.2
HEMB-B110		
1988	110,000	93.8
1989	110,000	92.3
1990	110,000	92.3
HEMB-B130		
1988	130,000	92.9
1989	130,000	91.4
1990	130,000	91.4
HEMB-B50		
1988	50,000	92.3
1989	50,000	90.8
1990	50,000	90.8
HEMB-B70		
1988	70,000	94.3
1989	70,000	92.8
1990	70,000	92.8
HEMB-B90		
1988	90,000	93.7
1989	90,000	92.2
1990	90,000	92.2
HEMC-125		
1990	125,000	90.1
HEMI-100B		
1993	100,000	92.3
HEMI-110B		
1992	110,000	92.3
1993	110,000	92.3
HEMI-120B		
1993	120,000	91.4
HEMI-130B		
1992	130,000	91.4
1993	130,000	91.4
HEMI-40B		
1993	40,000	90.8
HEMI-50B		
1992	50,000	90.8
1993	50,000	90.8
HEMI-60B		
1993	60,000	92.8
HEMI-70B		
1992	70,000	92.8
1993	70,000	92.8
HEMI-80B		
1993	80,000	92.2
HEMI-90B		
1992	90,000	92.2
1993	90,000	92.2
MEG 120-S COMMAND AIR		
1986	120,000	81.0
MEG 60-S COMMAND AIR		
1986	60,000	81.0
MEG 90-S COMMAND AIR		
1986	90,000	81.0
MEG-120S		
1988	120,000	80.0
MEG-60S		
1988	60,000	80.1
MEG-90S		
1988	90,000	80.0
MEG120-S		
1987	120,000	80.0
MEG60-S		
1987	60,000	80.0
MEG90-S		
1987	90,000	80.0
MEMC-100		
1989	100,000	82.2
1990	100,000	82.2
1991	100,000	79.0
1992	100,000	80.1
1993	100,000	80.0
MEMC-115		
1992	115,000	80.0
1993	114,000	80.0
MEMC-120		
1991	115,000	78.7
MEMC-125		
1989	125,000	81.4
1990	125,000	81.4
MEMC-160		
1989	160,000	81.5
1990	160,000	81.5
MEMC-40		
1991	40,000	78.3
MEMC-45		
1992	45,000	80.2
1993	45,000	80.0
MEMC-60		
1989	60,000	82.8
1990	60,000	82.8
1991	60,000	79.0
1992	60,000	80.3
1993	60,000	80.0
MEMC-75		
1992	78,000	80.0
1993	75,000	80.0
MEMC-80		
1989	80,000	82.3
1990	80,000	82.3
1991	80,000	78.9

CLIMATE CONTROL

YEAR	BTU	A.F.U.E.
EPGDB024G050		
1993	50,000	82.0
EPGDB024G075		
1993	75,000	80.3
EPGDB036G050		
1993	50,000	82.0
EPGDB036G075		
1993	75,000	80.3
EPGDB036G100		
1993	100,000	80.2
EPGDB048G075		
1993	75,000	80.3
EPGDB048G100		
1993	100,000	80.2
EPGDB048G125		
1993	125,000	79.2
EPGDB060G075		
1993	75,000	80.3
EPGDB060G100		
1993	100,000	80.2
EPGDB060G125		
1993	125,000	79.2
EPGDB060G150		
1993	150,000	79.1
EPGHA024G050		
1993	50,000	76.6
EPGHA024G075		
1993	75,000	76.5
EPGHA030G050		
1993	50,000	76.6
EPGHA030G075		
1993	75,000	76.5
EPGHA036G050		
1993	50,000	76.6
EPGHA036G075		
1993	75,000	76.5
EPGHA036G100		
1993	100,000	77.2
EPGHA042G075		
1993	75,000	77.3
EPGHA042G100		
1993	100,000	77.5
EPGHA042G125		
1993	125,000	76.2
EPGHA048G075		
1993	75,000	77.3
EPGHA048G100		
1993	100,000	77.5
EPGHA048G125		
1993	125,000	76.2
EPGHA060G075		
1993	75,000	77.3
EPGHA060G100		
1993	100,000	77.5
EPGHA060G125		
1993	125,000	76.2
EPGHA060G150		
1993	150,000	76.6
EPGM*024G050*I*1		
1993	50,000	80.3
EPGM*024G075*I*1		
1993	75,000	80.0
EPGM*030G050*I*1		
1993	50,000	80.3
EPGM*030G075*I*1		
1993	75,000	80.0
EPGM*036G050*I*1		
1993	50,000	80.3
EPGM*036G075*I*1		
1993	75,000	80.0
EPGM*036G100*I*1		
1993	100,000	79.0

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
EPGM*042G100*I*1		
1993	100,000	79.0
EPGM*048G100*I*1		
1993	100,000	79.0
EPGM*048G125*I*1		
1993	125,000	78.3
EPGM*060G125*I*1		
1993	125,000	78.3
EPGM*060G150*I*1		
1993	150,000	78.3
G-U400050-08M		
1984	50,000	64.4
G-U400050-08M-PD		
1984	50,000	68.6
G-U400050-10M		
1984	50,000	64.4
G-U400050-10M-PD		
1984	50,000	68.6
G-U400075-08M		
1984	75,000	65.2
G-U400075-08M-PD		
1984	75,000	68.7
G-U400075-12M		
1984	75,000	65.2
G-U400075-12M-PD		
1984	75,000	68.7
G-U400100-12M		
1984	100,000	65.4
G-U400100-12M-PD		
1984	100,000	68.3
G-U400100-16M		
1984	100,000	65.4
G-U400100-16M-PD		
1984	100,000	68.3
G-U400125-16M		
1984	125,000	66.0
G-U400125-16M-PD		
1984	125,000	68.7
G-U400125-20M		
1984	125,000	66.0
G-U400125-20M-PD		
1984	125,000	68.7
G-U400150-16M		
1984	150,000	65.9
G-U400150-16M-PD		
1984	150,000	69.0
G-U400150-20M		
1984	150,000	65.9
G-U400150-20M-PD		
1984	150,000	69.0
G-U400175-208-PD		
1984	175,000	69.3
G-U400200-328-PD		
1984	200,000	70.4

CLIMATROL

105-1-200		
1967	200,000	#
105-1-200-55		
1967	200,000	#
143-150		
1967	150,000	#
143-150-50		
1967	150,000	#
143-150-51		
1967	150,000	#
143-200		
1967	200,000	#
143-200-50		
1967	200,000	#
146-100		
1967	100,000	#
147-100		
1967	100,000	#
147-100-50		
1967	100,000	#
147-125		
1967	125,000	#
147-125-50		
1967	125,000	#
147-150		
1967	150,000	#
147-150-50		
1967	150,000	#
147-200		
1967	200,000	#
147-200-50		
1967	200,000	#
149-100		
1967	100,000	#
149-100-50		
1967	100,000	#
149-125		
1967	125,000	#
149-125-50		
1967	125,000	#
149-150		
1967	150,000	#
149-150-50		
1967	150,000	#
149-200		
1967	200,000	#
149-200-50		
1967	200,000	#
149-200-51		
1967	200,000	#
149-75		
1967	75,000	#
149-75-50		
1967	75,000	#
166-1-100		
1967	100,000	#
166-1-80		
1967	80,000	#
167-1-100		
1967	100,000	#
167-1-100-50		
1967	100,000	#
167-1-125		
1967	125,000	#
167-1-125-50		
1967	125,000	#
167-1-150		
1967	150,000	#
167-1-150-50		
1967	150,000	#
167-1-80		
1967	80,000	#
167-1-80-50		
1967	80,000	#
168-1-080		
1970	80,000	#
168-1-080-3		
1970	80,000	#
168-1-100		
1970	100,000	#
168-1-100-4		
1970	100,000	#
168-1-120-4		
1970	120,000	#
168-1-120-5		
1970	120,000	#
168-1-140-4		
1970	140,000	#
168-1-140-5		
1970	140,000	#
168-100		
1967	100,000	#
1969	100,000	#
168-100-4		
1967	100,000	#
1969	100,000	#
168-125		
1967	125,000	#
1969	125,000	#
168-125-4		
1967	125,000	#
1969	125,000	#
168-150		
1967	150,000	#
1969	150,000	#
168-150-4		
1967	150,000	#
1969	150,000	#
168-80		
1967	80,000	#
1969	80,000	#
168-80-4		
1967	80,000	#
1969	80,000	#
169-1-120		
1970	120,000	#
169-1-140		
1970	140,000	#
169-1-160		
1970	160,000	#
169-1-160-6		
1970	160,000	#
169-125		
1967	125,000	#
1969	125,000	#
1970	125,000	#
169-125-5		
1967	125,000	#
1969	125,000	#
1970	125,000	#
169-150		
1967	150,000	#
1969	150,000	#
1970	150,000	#
169-150-5		
1967	150,000	#
1969	150,000	#
1970	150,000	#
170-053		
1967	53,000	#
1969	53,000	#
1970	53,000	#
170-053-2		
1967	53,000	#
1969	53,000	#
1970	53,000	#
170-080		
1967	80,000	#
1969	80,000	#
1970	80,000	#
170-080-2		
1967	80,000	#
1969	80,000	#
1970	80,000	#
170-080-3		
1967	80,000	#
1969	80,000	#
1970	80,000	#
170-105		
1967	105,000	#
1969	105,000	#
1970	105,000	#
170-105-3		
1969	105,000	#
1970	105,000	#
170-105-4		
1967	105,000	#
1969	105,000	#
1970	105,000	#
170-130		
1967	130,000	#
1969	130,000	#
1970	130,000	#
170-130-4		
1967	130,000	#
1969	130,000	#
1970	130,000	#
170-160		
1967	160,000	#
1969	160,000	#
1970	160,000	#
170-160-4		
1967	160,000	#
1969	160,000	#
1970	160,000	#
171-105		
1967	105,000	#
1969	105,000	#
1970	105,000	#
171-130		
1967	130,000	#
1969	130,000	#
1970	130,000	#
171-130-5		
1967	130,000	#
1969	130,000	#
1970	130,000	#
171-160		
1967	160,000	#
1969	160,000	#
1970	160,000	#
171-160-5		
1967	160,000	#
1969	160,000	#
1970	160,000	#
171-185		
1967	185,000	#
1969	185,000	#
1970	185,000	#
171-185-5		
1967	185,000	#
1969	185,000	#
1970	185,000	#
171-185-7		
1967	185,000	#
1969	185,000	#
1970	185,000	#
172-053		
1967	53,000	#
1969	53,000	#
172-053-2		
1967	53,000	#
1969	53,000	#
172-080		
1967	80,000	#
1969	80,000	#
1970	80,000	#
172-080-3		
1967	80,000	#
1969	80,000	#
1970	80,000	#
172-105		
1967	105,000	#
1969	105,000	#
1970	105,000	#
172-105-3		
1969	105,000	#
1970	105,000	#
172-105-4		
1967	105,000	#
1969	105,000	#
1970	105,000	#
172-130		
1967	130,000	#
1969	130,000	#
1970	130,000	#
172-130-4		
1967	130,000	#
1969	130,000	#
1970	130,000	#
172-160		
1967	160,000	#
1969	160,000	#
1970	160,000	#
172-160-4		
1967	160,000	#
1969	160,000	#
1970	160,000	#
173-105		
1967	105,000	#
1969	105,000	#
1970	105,000	#
173-130		
1967	130,000	#
1969	130,000	#
1970	130,000	#
173-130-5		
1967	130,000	#
1969	130,000	#
1970	130,000	#
173-160		
1967	160,000	#
1969	160,000	#
1970	160,000	#
173-160-5		
1967	160,000	#
1969	160,000	#
1970	160,000	#
180-105		
1969	105,000	#
1970	105,000	#
180-105-3		
1969	105,000	#
1970	105,000	#
180-130		
1969	130,000	#
1970	130,000	#
180-130-4		
1969	130,000	#
1970	130,000	#
180-160		
1969	160,000	#
1970	160,000	#
180-160-5		
1969	160,000	#
1970	160,000	#
750-1-151-04		
1969	40,000	#
750-1-151-05		
1969	50,000	#
750-1-201-05		
1969	50,000	#
750-1-201-06		
1969	60,000	#
750-1-201-07		
1969	75,000	#
760-065-21B		
1969	65,000	#
760-080-21B		
1969	80,000	#
760-1-201-06A		
1969	60,000	#
760-1-201-08A		
1969	80,000	#
760-1-251-08A		
1969	80,000	#
760-1-301-08A		
1969	80,000	#
760-1-301-10A		
1969	100,000	#
760-1-303-08A		
1969	80,000	#
760-1-303-10A		
1969	100,000	#
760-1-401-12A		
1969	125,000	#
760-1-403-12A		
1969	125,000	#
760-1-501-15A		
1969	150,000	#
760-1-503-15A		
1969	150,000	#
760-1-504-15A		
1969	150,000	#
760-1-508-15A		
1969	150,000	#
760-150-51F		
1969	150,000	#
760-150-53E		
1969	150,000	#
FGHE075A3A		
1982	75,000	56.1
1983	75,000	56.1
FGHE100A4A		
1982	100,000	62.2
FGHE120A5A		
1983	120,000	62.1
FGHE140A5A		
1982	140,000	62.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1983	140,000	62.0
FGHE160A5A		
1982	160,000	61.1
1983	160,000	61.1
FGHE100A4A		
1983	100,000	62.2
FGHP075A3A		
1982	75,000	51.4
1983	75,000	51.4
FGHP100A4A		
1982	100,000	57.8
FGHP120A5A		
1982	120,000	59.4
1983	120,000	59.4
FGHP140A5A		
1983	140,000	58.5
FGHP160A5A		
1982	160,000	57.8
1983	160,000	57.8
FGHP100A4A		
1983	100,000	57.8
FGUE-040-S22A,&-C		
1982	40,000	66.0
FGUE-040-S22A&-C		
1983	40,000	66.0
FGUE-065-S32A,&-C		
1982	65,000	68.1
FGUE-065-S32A&-C		
1983	65,000	68.1
1984	65,000	68.1
FGUE-066-S22A&-C		
1984	65,000	67.6
FGUE-080-H42A		
1982	80,000	82.3
1983	80,000	82.3
1984	80,000	80.7
FGUE-080-S32A,&-C		
1982	80,000	65.5
FGUE-080-S32A&-C		
1983	80,000	65.5
1984	80,000	65.5
FGUE-105-S32A,&-C		
1982	105,000	69.3
FGUE-105-S32A&-C		
1983	105,000	69.3
1984	105,000	65.4
FGUE-105-S42A,&-C		
1982	105,000	67.9
FGUE-105-S42A&-C		
1983	105,000	67.9
1984	105,000	67.9
FGUE-110-H52A		
1982	110,000	81.2
1983	110,000	81.2
1984	110,000	81.2
FGUE-120-S32A,&-C		
1982	120,000	70.2
FGUE-120-S32A&-C		
1983	120,000	70.2
1984	120,000	65.0
FGUE-120-S52B		
1982	120,000	65.7
1983	120,000	65.7
FGUE-140-S526&-C		
1984	140,000	65.3
FGUE-140-S52B,&-C		
1982	140,000	65.3
FGUE-140-S52B&-C		
1983	140,000	65.3
FGUE-160-S528		
1984	160,000	66.6
FGUE-160-S52B		
1982	160,000	66.6
1983	160,000	66.6
FGUE-200-S52A		
1984	200,000	61.8
FGUE-200-S52B		
1982	200,000	69.5
1983	200,000	69.5
FGUE-200-S87A		
1982	200,000	69.5
1983	200,000	69.5
1984	200,000	62.3
FGUP-040-S22A,&-C		
1982	40,000	65.7
FGUP-040-S22A&-C		
1983	40,000	65.7
1984	40,000	61.0
FGUP-065-S22A,&-C		
1982	65,000	64.6
FGUP-065-S22A&-C		
1983	65,000	64.6
1984	65,000	61.4
FGUP-080-S22A,&-C		
1982	80,000	62.5
FGUP-080-S22A&-C		
1983	80,000	62.5
FGUP-080-S32A,&-C		
1982	80,000	62.7
FGUP-080-S32A&-C		
1983	80,000	62.7
1984	80,000	62.7
FGUP-105-S32A,&-C		
1982	105,000	65.3
FGUP-105-S32A&-C		
1983	105,000	65.3
1984	105,000	65.3
FGUP-105-S42A,&-C		
1982	105,000	63.5
FGUP-105-S42A&-C		
1983	105,000	63.5
1984	105,000	63.5
FGUP-120-S32A,&-C		
1982	120,000	67.6
FGUP-120-S32A&-C		
1983	120,000	67.6
1984	120,000	62.4
FGUP-120-S42A,&-C		
1982	120,000	61.3
FGUP-120-S42A&-C		
1983	120,000	61.3
1984	120,000	61.3
FGUP-120-S52A		
1982	120,000	65.7
1983	120,000	65.7
FGUP-120-S52B&-C		
1984	120,000	65.7
FGUP-140-S52B		
1982	140,000	62.8
1983	140,000	62.8
1984	140,000	62.8
FGUP-160-S52B		
1982	160,000	64.4
1983	160,000	64.4
1984	160,000	64.0
H760-1-401-12A		
1969	125,000	#
H760-1-501-15A		
1969	150,000	#
H760-1-503-15A		
1969	150,000	#
H760-1-504-15A		
1969	150,000	#
H760-1-508-15A		
1969	150,000	#
RTG1048MSA		
1984	90,000	72.0
RTGL024H7A		
1982	90,000	70.8
1983	90,000	70.8
1984	90,000	70.0
RTGL024M7A		
1982	60,000	69.4
1983	60,000	69.4
1984	60,000	69.4
RTGL028H7A		
1982	90,000	70.8
1983	90,000	70.8
1984	90,000	70.8
RTGL028M7A		
1982	60,000	69.4
1983	60,000	69.4
1984	60,000	69.4
RTGL036H7A		
1982	120,000	70.3
1983	120,000	70.3
RTGL036L7A		
1982	60,000	69.4
1983	60,000	69.4
1984	60,000	69.4
RTGL036M7A		
1982	90,000	70.2
1983	90,000	70.2
1984	90,000	70.2
RTGL03GH7A		
1984	120,000	70.8
RTGL042M7A		
1982	90,000	70.8
1983	90,000	70.8
1984	90,000	70.0
RTGL048H3A		
1982	120,000	69.3
1983	120,000	69.3
1984	120,000	69.3
RTGL048M3A		
1982	90,000	72.0
1983	90,000	72.0
RTGL060L3A		
1982	90,000	72.0
1983	90,000	72.0
1984	90,000	72.0
RTGL060M3A		
1982	120,000	70.4
1983	120,000	70.4
RTGI060M3A		
1984	120,000	70.4
TGUE-018-057A		
1982	50,000	71.3
1983	50,000	71.3
1984	50,000	71.3
TGUE-024-057A		
1982	50,000	69.6
1983	50,000	69.6
1984	50,000	69.6
TGUE-024-077A		
1982	75,000	69.6
1983	75,000	69.6
1984	75,000	69.6
TGUE-028-073A		
1983	75,000	68.6
1984	75,000	68.6
TGUE-080-S22A&-C		
1984	80,000	62.5
W119-110-1		
1967	110,000	#
1969	110,000	#
1970	110,000	#
W119-110-3		
1967	110,000	#
1969	110,000	#
1970	110,000	#
W119-110-3-50		
1967	110,000	#
1969	110,000	#
1970	110,000	#
W119-125		
1967	125,000	#
1969	125,000	#
1970	125,000	#
W119-125-50		
1967	125,000	#
1969	125,000	#
1970	125,000	#
W119-150		
1967	150,000	#
1969	150,000	#
1970	150,000	#
W119-150-50		
1967	150,000	#
1969	150,000	#
1970	150,000	#
W119-150-51		
1967	150,000	#
1969	150,000	#
1970	150,000	#
W119-175		
1967	175,000	#
1969	175,000	#
1970	175,000	#
W119-175-50		
1967	175,000	#
1969	175,000	#
1970	175,000	#
W119-175-51		
1967	175,000	#
1969	175,000	#
1970	175,000	#
W760-080-21A		
1969	80,000	#

COLEMAN-EVCON

YEAR	BTU	A.F.U.E.
2501		
1975	80,000	#
2501 A 776		
1981	80,000	#
2501-776		
1976	80,000	#
2501A776		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
2501A779		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
2502		
1975	100,000	#
2502 A 776		
1981	100,000	#
2502-776		
1976	100,000	#
2502A776		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
2502A779		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
2503		
1975	120,000	#
2503 A 776		
1981	120,000	#
2503-776		
1976	120,000	#
2503A776		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
2503A779		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
2504 A 776		
1981	140,000	#
2504-776		
1976	140,000	#
2504A776		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
2504A779		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
25058736		
1984	60,000	73.1
25058776		
1984	60,000	68.6
2505B736		
1985	60,000	73.1
1986	60,000	73.1
2505B776		
1985	60,000	68.6
1986	60,000	68.6
2505C736		
1988	60,000	73.1
1989	60,000	72.4
2505C776		
1988	60,000	70.5
1989	60,000	63.7
2506-736		
1980	75,000	#
2506-776		
1978	75,000	#
1979	75,000	#
1980	75,000	#
25068736		
1984	75,000	69.9
25068776		
1984	75,000	66.0
2506A736		
1980	75,000	#
1981	75,000	#
2506A776		
1980	75,000	#
1981	75,000	#
2506B736		
1985	75,000	63.9
1986	75,000	69.9
2506B776		
1985	75,000	66.0
1986	75,000	66.0
2506C736		
1988	75,000	70.4
1989	75,000	69.1
1990	75,000	69.1
1991	75,000	69.1
2506C776		
1987	75,000	66.0
1988	75,000	67.9
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
2507-736		
1980	100,000	#
2507-776		
1978	100,000	#
1979	100,000	#
1980	100,000	#
25078736		
1984	100,000	69.5
2507A736		
1980	100,000	#
1981	100,000	#
2507A776		
1980	100,000	#
1981	100,000	#
2507B736		
1985	100,000	69.5
1986	100,000	69.6
2507B776		
1984	100,000	65.6
1985	100,000	65.6
1986	100,000	65.6
2507C736		
1987	100,000	69.6
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
2507C766		
1988	100,000	67.3
2507C776		
1987	100,000	65.6
1989	100,000	65.6
1990	100,000	65.6
1991	100,000	65.6
2508-736		
1980	120,000	#

Capacities and Ratings are estimated.

COLEMAN-EVCON

YEAR	BTU	A.F.U.E.
2508-776		
1978	120,000	#
1979	120,000	#
1980	120,000	#
25088736		
1984	120,000	67.9
25088776		
1984	120,000	61.7
2508A736		
1980	120,000	#
1981	120,000	#
2508A776		
1980	120,000	#
1981	120,000	#
2508B736		
1985	120,000	67.9
1986	120,000	68.0
2508B776		
1985	120,000	64.7
1986	120,000	64.7
2508C736		
1987	120,000	68.0
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
2508C776		
1987	120,000	64.7
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7
1991	120,000	64.7
2509-736		
1980	140,000	#
2509-776		
1978	140,000	#
1979	140,000	#
1980	140,000	#
2509A736		
1980	140,000	#
1981	140,000	#
2509A776		
1981	140,000	#
2509B736		
1984	140,000	67.3
1985	140,000	67.3
1986	140,000	67.4
2509B776		
1984	140,000	65.7
1985	140,000	65.7
1986	140,000	65.8
2509C736		
1987	140,000	67.4
1988	140,000	67.8
1989	140,000	66.8
1990	140,000	66.8
1991	140,000	66.8
2509C776		
1987	140,000	65.8
1988	140,000	67.1
1989	140,000	65.8
1990	140,000	65.8
1991	140,000	65.8
2560H776		
1987	25,000	62.3
1988	25,000	62.3
2560H876		
1987	25,000	72.5
1988	25,000	72.5
2561-(756,776)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
2561-(759,779)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
2561-756		
1977	80,000	#
2561-776		
1977	80,000	#
2561-876		
1980	80,000	#
2561-A(756,776)		
1980	80,000	#
2561-A876		
1980	80,000	#
2562-776		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
2562-779		
1978	100,000	#
1979	100,000	#
1980	100,000	#
2562-876		
1980	100,000	#
2562-A776		
1980	100,000	#
2562-A876		
1980	100,000	#
2563-776		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
2563-779		
1978	125,000	#
1979	125,000	#
1980	125,000	#
2563-876		
1980	125,000	#
2563-A776		
1980	125,000	#
2563-A876		
1980	125,000	#
2564-776		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
2564-779		
1978	140,000	#
1979	140,000	#
1980	140,000	#
2564-876		
1980	140,000	#
2564-A776		
1980	140,000	#
2564-A876		
1980	140,000	#
2566-776		
1984	55,000	57.8
1985	55,000	57.8
2566-876		
1984	55,000	62.0
1985	55,000	62.0
2566A776		
1985	55,000	57.8
2566A876		
1985	55,000	62.0
2566B766		
1986	50,000	61.9
2566B876		
1986	50,000	66.1
2566H776		
1987	50,000	66.3
1988	50,000	66.3
2566H876		
1987	50,000	71.8
1988	50,000	71.8
2566J776		
1989	50,000	65.7
2566J876		
1989	50,000	70.7
2567-776		
1984	75,000	61.3
1985	75,000	61.3
2567-876		
1984	75,000	66.3
1985	75,000	66.3
2567A776		
1985	75,000	61.3
2567A876		
1985	75,000	66.3
2567B776		
1986	75,000	61.3
2567B876		
1986	75,000	66.3
2567H776		
1987	75,000	64.2
1988	75,000	64.2
2567H876		
1987	75,000	70.2
1988	75,000	70.2
2567J776		
1989	75,000	63.2
1990	75,000	63.2
1991	75,000	63.2
2567J876		
1989	75,000	69.5
1990	75,000	69.5
1991	75,000	69.5
2568-776		
1984	100,000	62.1
1985	100,000	62.1
2568-876		
1984	100,000	65.2
1985	100,000	65.2
2568A776		
1985	100,000	62.1
2568A876		
1985	100,000	65.2
2568B776		
1986	100,000	62.1
2568B876		
1986	100,000	65.2
2568H776		
1987	100,000	68.7
1988	100,000	68.7
2568H876		
1987	100,000	73.2
1988	100,000	73.2
2568J776		
1989	100,000	67.9
1990	100,000	67.9
1991	100,000	67.9
2568J876		
1989	100,000	72.7
1990	100,000	72.7
1991	100,000	72.7
2569-776		
1984	125,000	62.2
1985	125,000	62.2
2569-876		
1984	125,000	66.6
1985	125,000	66.6
2569A776		
1985	125,000	62.2
2569A876		
1985	125,000	66.6
2569B776		
1986	125,000	62.2
2569B876		
1986	125,000	66.6
2569H776		
1987	125,000	66.5
1988	125,000	66.5
2569H786		
1988	125,000	68.5
2569H876		
1987	125,000	69.3
1988	125,000	69.3
2569J776		
1989	125,000	65.6
1990	125,000	65.6
1991	125,000	65.6
2569J786		
1989	125,000	67.9
2569J876		
1989	125,000	68.6
1990	125,000	68.6
1991	125,000	68.6
2570-776		
1984	150,000	64.4
1985	150,000	64.4
2570-876		
1984	150,000	64.9
1985	150,000	64.9
2570A776		
1985	150,000	64.4
2570A876		
1985	150,000	64.9
2570B776		
1986	150,000	64.4
2570B876		
1986	150,000	64.9
2570H776		
1987	150,000	67.2
1988	150,000	67.2
2570H876		
1987	150,000	72.4
1988	150,000	72.4
2570J776		
1989	150,000	66.4
1990	150,000	66.4
1991	150,000	66.4
2570J876		
1989	150,000	72.0
1990	150,000	72.0
1991	150,000	72.0
2620F		
1967	80,000	#
1968	80,000	#
1969	80,000	#
2620G		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
2621F		
1967	100,000	#
1968	100,000	#
1969	100,000	#
2621G		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
2622F		
1967	125,000	#
1968	125,000	#
1969	125,000	#
2622G		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
2623F		
1967	145,000	#
1968	145,000	#
1969	145,000	#
2623G		
1969	145,000	#
1970	145,000	#
1971	145,000	#
1972	145,000	#
1973	145,000	#
1974	145,000	#
2630D		
1967	60,000	#
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1974	60,000	#
1975	60,000	#
2630J636		
1985	55,000	72.4
1986	55,000	72.4
2630J756		
1985	55,000	67.6
1986	55,000	67.6
2630J776		
1985	55,000	67.6
1986	55,000	67.6
2631D		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
2631E		
1976	80,000	#
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
2631E-(616,716)		
1980	80,000	#
2631E-(6,7)16		
1980	80,000	#
2631J636		
1985	75,000	66.0
1986	75,000	66.0
2631J756		
1985	75,000	63.0
1986	75,000	63.0
2631J776		
1985	75,000	63.0
1986	75,000	63.0
2632D		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
2632E		
1976	100,000	#
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
2632E-616		
1980	100,000	#
1981	100,000	#
2632J636		
1985	95,000	66.4
1986	95,000	66.4
2632J756		
1985	95,000	64.4
1986	95,000	64.4
2632J776		
1985	95,000	64.4
1986	95,000	64.4
2633D		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
2633E		
1976	120,000	#
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
2633E-(636,756,866)		
1980	120,000	#
1981	120,000	#
2633E-(639759,879)		
1980	120,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
2633E-636		
1980	120,000	#
2633E-639		
1980	120,000	#
2633F(776,836)		
1980	120,000	#
2633F(779,839)		
1980	120,000	#
2633J636		
1985	110,000	65.5
1986	110,000	65.5
2633J776		
1985	110,000	63.5
1986	110,000	63.5
2634D		
1967	140,000	#
2634E		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
2634F		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
2635D		
1967	160,000	#
2635E		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
2635F		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
2635G		
1976	150,000	#
1977	150,000	#
1978	150,000	#
1980	150,000	#
1981	150,000	#
2635G-636		
1980	150,000	#
2635H(776,836)		
1980	150,000	#
2635H(779,839)		
1980	150,000	#
2635J636		
1985	140,000	68.2
1986	140,000	68.2
1987	140,000	68.2
2635J776		
1985	140,000	66.0
1986	140,000	66.0
1987	140,000	66.0
2635K636		
1988	140,000	68.2
1989	140,000	67.2
1990	140,000	67.2
1991	140,000	67.2
2635K776		
1988	140,000	66.0
1989	140,000	65.0
1990	140,000	65.0
1991	140,000	65.0
2636D		
1967	180,000	#
2643C		
1967	105,000	#
2644C		
1967	140,000	#
2645C		
1967	180,000	#
2680E		
1971	60,000	#
1972	60,000	#
1973	60,000	#
2680F		
1973	60,000	#
1974	60,000	#
1975	60,000	#
1976	60,000	#
1977	60,000	#
2681D		
1967	80,000	#
1968	80,000	#
1969	80,000	#
2681E		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
2681F		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
2682D		
1967	105,000	#
1968	105,000	#
1969	105,000	#
2682E		
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
2682F		
1975	105,000	#
1976	105,000	#
1977	105,000	#
2683D		
1967	120,000	#
1968	120,000	#
1969	120,000	#
2683E		
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1975	120,000	#
2683F		
1975	120,000	#
1976	120,000	#
1977	120,000	#
2684D		
1967	140,000	#
1968	140,000	#
1969	140,000	#
2684E		
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
2684F		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
1977	140,000	#
2685D		
1967	160,000	#
1968	160,000	#
1969	160,000	#
2685E		
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
2685F		
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
1977	160,000	#
2735-626		
1987	45,000	67.8
2735-666		
1987	45,000	71.9
2735-676		
1987	45,000	71.9
2735A626		
1988	45,000	67.8
2735A646		
1988	45,000	67.8
2735A666		
1988	45,000	71.9
2735A676		
1988	45,000	71.9
2736-626		
1988	44,000	72.8
2736-666		
1988	44,000	77.2
2736C626		
1989	44,000	73.6
1990	44,000	73.6
2736C666		
1989	44,000	78.0
1990	44,000	78.0
2736E626		
1991	44,000	73.6
2736E666		
1991	44,000	78.0
2745-626		
1987	60,000	67.8
2745-666		
1987	60,000	70.1
2745A626		
1988	60,000	67.8
2745A666		
1988	60,000	70.1
2745C626		
1989	60,000	68.0
2745C666		
1989	60,000	70.3
2745D626		
1990	60,000	68.0
2745D666		
1990	60,000	70.3
2745E626		
1991	60,000	68.0
2745E666		
1991	60,000	70.3
2755-606		
1988	70,000	67.2
2755-626		
1987	70,000	67.2
2755-646		
1987	70,000	67.2
2755-666		
1987	70,000	69.5
2755-676		
1987	70,000	69.5
2755-696		
1988	70,000	69.5
2755-726		
1987	70,000	66.2
2755-766		
1987	70,000	68.5
2755A6(0,2,4)6		
1988	70,000	74.5
2755A6(6,7,9)6		
1988	70,000	78.1
2755A626		
1988	70,000	67.2
2755A646		
1988	70,000	67.2
2755A666		
1988	70,000	69.5
2755A676		
1988	70,000	69.5
2755A726		
1988	70,000	66.2
2755A766		
1988	70,000	68.5
2755C6(0,2,4)6		
1989	70,000	67.3
2755C6(6,7,9)6		
1989	70,000	69.5
2755C726		
1989	70,000	66.1
1990	70,000	66.1
2755C766		
1989	70,000	68.4
1990	70,000	68.4
2755D626		
1990	70,000	67.3
2755D666		
1990	70,000	69.5
2755E626		
1991	70,000	67.3
2755E666		
1991	70,000	69.5
2755E726		
1991	70,000	66.1
2755E766		
1991	70,000	68.4
2765-726		
1988	80,000	72.5
2765-766		
1988	80,000	75.5
2765C726		
1989	80,000	71.0
2765C766		
1989	80,000	74.0
1990	80,000	74.0
2765E766		
1991	80,000	74.0
2775-7(0,2,4)6		
1988	100,000	71.5
2775-7(6,7,9)6		
1988	100,000	73.6
2775-726		
1987	100,000	71.5
2775-746		
1987	100,000	71.5
2775-766		
1987	100,000	73.6
2775-776		
1987	100,000	73.6
2775C7(0,2,4)6		
1989	100,000	70.0
2775C7(6,7,9)6		
1989	100,000	72.2
2775C766		
1990	100,000	72.2
2775E766		
1991	100,000	72.2
2780-726		
1988	100,000	71.5
2780-766		
1988	100,000	73.6
2780C726		
1989	100,000	70.0
2780C766		
1989	100,000	72.2
1990	100,000	72.2
2780E766		
1991	100,000	72.2
2790-726		
1987	120,000	71.2
2790-746		
1987	120,000	71.2
2790-766		
1987	120,000	73.0
2790-776		
1987	120,000	73.0
2790C7(0,2,4)6		
1989	120,000	65.5
2790C7(6,7,9)6		
1989	120,000	67.2
2790C766		
1990	120,000	67.2
2790E766		
1991	120,000	67.2
2840-466		
1987	50,000	80.4
1988	50,000	80.4
2840C466		
1989	50,000	80.4
1990	50,000	80.4
2840E466		
1991	50,000	80.4
1992	50,000	80.4
1993	50,000	80.4
2844C866		
1989	55,000	80.0
1990	55,000	80.0
2844E866		
1991	55,000	80.0
1992	55,000	80.0
1993	55,000	80.0
2845-666		
1985	55,000	80.5
1986	55,000	80.5
1987	55,000	80.5
2845A666		
1988	55,000	80.5
2845C666		
1989	55,000	80.0
1990	55,000	80.0
2845E666		
1991	55,000	80.0
1992	55,000	80.0
2855-466		
1987	65,000	82.1
1988	65,000	82.1
2855-566		
1987	65,000	81.6
1988	65,000	81.6
2855C466		
1989	65,000	82.1
1990	65,000	82.1
2855C566		
1989	65,000	81.6
1990	65,000	81.6
2855E466		
1991	65,000	82.1
1992	65,000	82.1
1993	65,000	82.1
2855E566		
1991	65,000	81.6
1992	65,000	81.6
1993	65,000	81.6
2860C866		
1988	55,000	80.0
1989	70,000	80.0
1990	70,000	80.0
2860C966		
1988	70,000	80.0
1989	70,000	80.0
1990	70,000	80.0
2860E866		
1991	70,000	80.0
1992	70,000	80.0
1993	70,000	80.0
2860E966		
1991	70,000	80.0
1992	70,000	80.0
1993	70,000	80.0
2865-666		
1985	75,000	82.5
1986	75,000	82.5
1987	75,000	82.5
2865-766		
1985	75,000	82.5
1986	75,000	82.5
1987	75,000	82.5
2865A666		
1988	75,000	82.5
2865A766		
1988	75,000	82.5
2865C666		
1989	75,000	81.5
1990	75,000	81.5
2865C766		
1989	75,000	81.6
1990	75,000	81.6
2865E666		
1991	75,000	81.5
1992	75,000	81.5

Capacities and Ratings are estimated.

COLEMAN-EVCON

YEAR	BTU	A.F.U.E.
2865E766		
1991	75,000	81.6
1992	75,000	81.6
2870-566		
1987	85,000	80.1
1988	85,000	80.1
2870C566		
1989	85,000	80.1
1990	85,000	80.1
2870E566		
1991	85,000	80.1
1992	85,000	80.1
1993	85,000	80.1
2875C966		
1988	90,000	80.0
1989	90,000	80.0
1990	90,000	80.0
2875E966		
1991	90,000	80.0
1992	90,000	80.0
1993	90,000	80.0
2880-766		
1985	95,000	81.7
1986	95,000	81.7
1987	95,000	81.7
2880C766		
1989	95,000	80.0
1990	95,000	80.0
2880E766		
1991	95,000	80.0
1992	95,000	80.0
2890-566		
1987	105,000	80.4
1988	105,000	80.4
2890C566		
1989	105,000	80.4
1990	105,000	80.4
2890E566		
1991	105,000	80.4
1992	105,000	80.4
1993	105,000	80.4
2892C966		
1988	110,000	80.0
1989	110,000	80.0
1990	110,000	80.0
2892E966		
1991	110,000	80.0
1992	110,000	80.0
1993	110,000	80.0
2895-766		
1985	115,000	82.1
1986	115,000	82.1
1987	115,000	82.1
2895A766		
1988	115,000	82.1
2895C766		
1989	115,000	80.5
1990	115,000	80.5
2895E766		
1991	115,000	80.5
1992	115,000	80.5
2940-666		
1985	45,000	92.1
1986	45,000	92.1
2940A666		
1987	45,000	92.1
2940B666		
1988	45,000	92.1
2940C666		
1989	45,000	91.5
1990	45,000	91.5
2940E666		
1991	45,000	91.5
1992	45,000	91.5
2960-666		
1985	65,000	90.1
1986	65,000	90.1
2960-766		
1985	65,000	89.3
1986	65,000	89.3
2960A666		
1987	65,000	90.1
2960A766		
1987	65,000	90.0
2960B666		
1988	65,000	90.1
2960B766		
1988	65,000	90.0
2960C666		
1989	65,000	90.0
1990	65,000	90.0
2960C766		
1989	65,000	90.0
1990	65,000	90.0
2960E666		
1991	65,000	90.0
1992	65,000	90.0
2960E766		
1991	65,000	90.0
1992	65,000	90.0
2970-766		
1985	80,000	83.4
1986	80,000	89.4
2970A766		
1987	80,000	90.1
2970B766		
1988	80,000	90.1
2970C766		
1989	80,000	90.0
1990	80,000	90.0
2970E766		
1991	80,000	90.0
1992	80,000	90.0
2985-766		
1985	95,000	89.5
1986	95,000	89.5
2985A766		
1987	95,000	90.0
2985B766		
1988	95,000	90.0
2985C766		
1989	95,000	90.0
1990	95,000	90.0
2985E766		
1991	95,000	90.0
1992	95,000	90.0
4016		
1972	16,000	#
1973	16,000	#
4016A		
1973	16,000	#
1974	16,000	#
4023		
1972	23,000	#
1973	23,000	#
4023A		
1973	23,000	#
1974	23,000	#
4028		
1972	28,000	#
1973	28,000	#
4030		
1972	30,000	#
1973	30,000	#
4030B		
1974	30,000	#
4066-656/B		
1993	66,000	76.6
4066A65(6,9)		
1990	66,000	76.4
4066A656		
1991	66,000	76.4
1992	66,000	76.4
4084-656/B		
1993	84,000	75.3
4084A65(6,9)		
1990	84,000	75.0
4084A656		
1991	84,000	75.0
1992	84,000	75.0
4219		
1975	16,000	#
4219A		
1975	16,000	#
1976	16,000	#
1977	16,000	#
4221		
1975	19,000	#
4221A		
1976	19,000	#
1977	19,000	#
4225		
1975	23,000	#
4225A		
1976	23,000	#
1977	23,000	#
4230		
1975	28,000	#
4230A		
1976	28,000	#
1977	28,000	#
4232		
1975	31,000	#
1977	31,000	#
4234		
1978	34,000	#
4235A		
1975	31,000	#
1976	31,000	#
1977	31,000	#
4316		
1977	16,000	#
1978	16,000	#
1979	16,000	#
1980	16,000	#
4316-(739DC,		
1980	16,000	#
4316-(739DC,749DC)		
1979	16,000	#
4316-(739DC,749DC,839AC/DC)		
1978	16,000	#
1980	16,000	#
4316-(839AC/DC,849AC/DC)		
1979	16,000	#
4316-(849AC/DC)		
1978	16,000	#
1980	16,000	#
4316-739DC		
1977	16,000	#
4316-749DC		
1977	16,000	#
4316-839AC/DC		
1977	16,000	#
4316-849AC/DC		
1977	19,000	#
4316,4316A		
1980	16,000	#
4316A		
1978	16,000	#
1979	16,000	#
1980	16,000	#
4316A-(739,749,839,849)		
1978	16,000	#
1979	16,000	#
1980	16,000	#
4319		
1977	19,000	#
1978	19,000	#
1979	19,000	#
1980	19,000	#
4319-(739DC,		
1980	19,000	#
4319-(739DC,749DC)		
1979	19,000	#
4319-(739DC,749DC,839AC/DC)		
1978	19,000	#
1980	19,000	#
4319-(839AC/DC,849AC/DC)		
1979	19,000	#
4319-(849AC/DC)		
1978	19,000	#
1980	19,000	#
4319-739DC		
1977	19,000	#
4319-749DC		
1977	19,000	#
4319-839AC/DC		
1977	19,000	#
4319,4319A		
1980	19,000	#
4319A		
1978	19,000	#
1979	19,000	#
1980	19,000	#
4319A-(739,749,839,849)		
1978	19,000	#
1979	19,000	#
1980	19,000	#
4322		
1977	22,000	#
1978	22,000	#
1979	22,000	#
1980	22,000	#
4322-(739DC,749DC)		
1979	22,000	#
4322-(739DC,749DC,839AC/DC)		
1978	22,000	#
1980	22,000	#
4322-(839AC/DC,849AC/DC)		
1979	22,000	#
4322-(849AC/DC)		
1978	22,000	#
1980	22,000	#
4322-739DC		
1977	22,000	#
4322-749DC		
1977	22,000	#
4322-839AC/DC		
1977	22,000	#
4322-849AC/DC		
1977	22,000	#
4322,4322-(739DC,		
1980	22,000	#
4324-(739,749,839,849)		
1978	24,000	#
1979	24,000	#
1980	24,000	#
4325		
1977	25,000	#
1978	25,000	#
1979	25,000	#
1980	25,000	#
4325-(739DC,749DC)		
1979	25,000	#
4325-(739DC,749DC,839AC/DC)		
1978	25,000	#
1980	25,000	#
4325-(839AC/DC,849AC/DC)		
1979	25,000	#
4325-(849AC/DC)		
1978	25,000	#
1980	25,000	#
4325-739DC		
1977	25,000	#
4325-749DC		
1977	25,000	#
4325-839AC/DC		
1977	25,000	#
4325-849AC/DC		
1977	25,000	#
4325,4325-(739DC,		
1980	25,000	#
4328		
1977	28,000	#
1978	28,000	#
1979	28,000	#
1980	28,000	#
4328-(739DC,749DC)		
1979	28,000	#
4328-(739DC,749DC,839AC/DC)		
1978	28,000	#
1980	28,000	#
4328-(839AC/DC,849AC/DC)		
1979	28,000	#
4328(849AC/DC)		
1978	28,000	#
4328-(849AC/DC)		
1980	28,000	#
4328-739DC		
1977	28,000	#
4328-749DC		
1977	28,000	#
4328-839AC/DC		
1977	28,000	#
4328-849AC/DC		
1977	28,000	#
4328,4328-(739DC,		
1980	28,000	#
4330-(729,829)		
1978	38,000	#
1979	38,000	#
1980	38,000	#
4330-(739,749,839,849)		
1978	30,000	#
1979	30,000	#
1980		#
4330-(7,8)29		
1980	38,000	#
4332		
1977	32,000	#
1978	32,000	#
1979	32,000	#
1980	32,000	#
4332-(739DC,749DC)		
1979	32,000	#
4332-(739DC,749DC,839AC/DC)		
1978	32,000	#
1980	32,000	#
4332-(839AC/DC,849AC/DC)		
1979	32,000	#
4332-(849AC/DC)		
1978	32,000	#
1980	32,000	#
4332-739DC		
1977	32,000	#
4332-749DC		
1977	32,000	#
4332-839AC/DC		
1977	32,000	#
4332-849AC/DC		
1977	32,000	#
4332,4332-(739DC,		
1980	32,000	#
4334(729,739,829,839)		
1980	34,000	#
4334-(739DC,749DC)		
1979	34,000	#
4334-(739DC,749DC,		
1980	34,000	#
4334-(739DC,749DC,839AC/DC)		
1978	34,000	#
1980	34,000	#
4334-(839AC/DC,849AC/DC)		
1979	34,000	#
4334-(849AC/DC)		
1978	34,000	#
1980	34,000	#
4334N729,739,829,839)		
1979	34,000	#
6324H311		
1988	60,000	76.9
1989	60,000	76.9
1990	60,000	76.9

Efficiency Ratings not available.

COLEMAN-EVCON

YEAR	BTU	A.F.U.E.
6324H321		
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
6330H311		
1988	60,000	76.9
1989	60,000	76.9
1990	60,000	76.9
6330H321		
1987	60,000	76.9
1988	60,000	76.9
1989	60,000	76.9
6336H311		
1988	60,000	79.7
1989	60,000	79.7
1990	60,000	79.7
6336H313		
1988	60,000	79.7
1989	60,000	79.7
6336H321		
1988	60,000	79.7
1989	60,000	79.7
6336H323		
1987	60,000	79.7
6336H411		
1988	80,000	78.0
1989	80,000	78.0
633H321		
1987	60,000	79.7
6342H311		
1988	60,000	79.7
1989	60,000	79.7
6342H321		
1987	60,000	79.7
1988	60,000	79.7
1989	60,000	79.7
6342H411		
1987	80,000	78.0
1988	80,000	78.0
1989	80,000	78.0
1990	80,000	78.0
6348H411		
1988	80,000	79.7
1989	80,000	79.7
6348H413		
1988	80,000	79.7
1989	80,000	79.7
6348H421		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
6348H423		
1987	80,000	79.7
6348H511		
1987	80,000	81.2
1988	80,000	81.2
1989	80,000	81.2
1990	80,000	81.2
6360H411		
1988	80,000	79.7
1989	80,000	79.7
6360H413		
1988	80,000	79.7
1989	80,000	79.7
6360H421		
1987	80,000	79.7
1988	80,000	79.7
1989	80,000	79.7
6360H423		
1987	80,000	79.7
6360H511		
1987	80,000	81.2
1988	80,000	81.2
1989	80,000	81.2
1990	80,000	81.2
6360H513		
1987	80,000	81.2
1988	80,000	81.2
1989	80,000	81.2
1990	80,000	81.2
749DC,839AC/DC,		
1980	16,000	#
7631		
1971	60,000	#
1972	60,000	#
7631A		
1976	62,500	#
1977	62,500	#
7631B		
1976	62,500	#
1978	62,500	#
1979	62,500	#
1980	62,500	#
7632		
1971	70,000	#
1972	70,000	#
1973	70,000	#
1974	70,000	#
7632A		
1975	70,000	#
1976	70,000	#
1977	70,000	#
7632B		
1976	70,000	#
1978	70,000	#
1979	70,000	#
1980	70,000	#
7633		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
7633A		
1975	80,000	#
1976	80,000	#
1977	80,000	#
7633B		
1976	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
7635		
1972	100,000	#
7635B		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
7654		
1979	50,000	#
1980	50,000	#
1981	50,000	#
7654-886		
1979	50,000	#
1980	50,000	#
1981	50,000	#
7654A(856,886)		
1979	50,000	#
1980	50,000	#
1981	50,000	#
7656		
1972	56,500	#
1973	56,500	#
1974	56,500	#
7656A		
1974	56,500	#
1975	56,500	#
1976	56,500	#
1977	56,500	#
7656B		
1976	56,500	#
1977	56,500	#
1978	56,500	#
1979	56,500	#
1980	56,500	#
1981	56,500	#
7656F856		
1979	56,500	#
1980	56,500	#
1981	56,500	#
7660		
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
7663		
1973	62,500	#
1974	62,500	#
7663A		
1974	62,500	#
1975	62,500	#
1976	62,500	#
1977	62,500	#
7663B		
1976	62,500	#
1977	62,500	#
1978	62,500	#
1979	62,500	#
1980	62,500	#
1981	62,500	#
7663B856		
1979	62,500	#
1980	62,500	#
1981	62,500	#
7665B		
1978	65,000	#
7670		
1970	70,000	#
1971	70,000	#
1972	70,000	#
1973	70,000	#
1974	70,000	#
7670A		
1974	70,000	#
1975	70,000	#
1976	70,000	#
1977	70,000	#
7670B		
1976	70,000	#
1977	70,000	#
1978	70,000	#
1979	70,000	#
1980	70,000	#
1981	70,000	#
7670B856		
1979	70,000	#
1980	70,000	#
1981	70,000	#
7675B		
1977	75,000	#
1978	75,000	#
7680		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
7680A		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
7680B		
1976	80,000	#
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
7680B856		
1979	80,000	#
1980	80,000	#
1981	80,000	#
7700		
1972	100,000	#
1973	100,000	#
1974	100,000	#
7700A		
1974	100,000	#
1975	100,000	#
1976	100,000	#
7700B		
1976	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
7700B856		
1979	100,000	#
1980	100,000	#
1981	100,000	#
7760		
1970	60,000	#
1971	60,000	#
7770		
1970	70,000	#
1971	70,000	#
7780		
1970	80,000	#
1971	80,000	#
7956-656/D		
1991	56,000	80.3
1992	56,000	80.3
1993	56,000	80.3
7956-756D		
1993	56,000	75.0
7956-756E		
1993	56,000	75.0
7956-856D		
1993	56,000	75.0
7956-856E		
1993	56,000	75.0
7956B75(6,9)		
1990	56,000	75.0
7956B85(6,9)		
1990	56,000	75.0
7956C756		
1991	56,000	77.0
1992	56,000	77.0
7956C856		
1991	56,000	77.0
1992	56,000	77.0
7966B65(6,9)		
1990	66,000	80.0
7966B75(6,9)		
1990	66,000	75.0
7966B85(6,9)		
1990	66,000	75.0
7970-656/D		
1992	70,000	80.0
1993	70,000	80.0
7970-756/E		
1993	70,000	77.0
7970-856/E		
1993	70,000	77.0
7970B85(6,9)		
1990	70,000	75.0
7970C656		
1991	70,000	80.0
7970C756		
1991	70,000	77.0
1992	70,000	77.0
1993	70,000	77.0
7970C856		
1991	70,000	77.0
1992	70,000	77.0
1993	70,000	77.0
7975-756/E		
1993	75,000	77.0
7975-856/E		
1993	75,000	77.0
7975A65(6,9)		
1990	75,000	77.3
1991	75,000	77.3
7975B85(6,9)		
1990	75,000	75.0
7975C656		
1991	75,000	79.6
1992	75,000	79.6
7975C756		
1991	75,000	77.0
1992	75,000	77.0
1993	75,000	77.0
7975C856		
1991	75,000	77.0
1992	75,000	77.0
1993	75,000	77.0
7995-656/D		
1992	95,000	77.1
1993	95,000	77.1
7995-856/E		
1993	95,000	75.5
7995A65(6,9)		
1990	95,000	75.7
7995B85(6,9)		
1990	95,000	75.0
7995C656		
1991	95,000	77.1
7995C856		
1991	95,000	75.5
1992	95,000	75.5
1993	95,000	75.5
839AC/DC,849AC/DC)		
1980	34,000	#
849AC/DC)		
1980	19,000	#
8623		
1968	23,000	#
8623N		
1968	23,000	#
863(1,2)A-616		
1980	80,000	#
8630		
1968	30,000	#
8630N		
1968	30,000	#
8631		
1968	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
8631A		
1976	80,000	#
1977	80,000	#
1978	80,000	#
1979	80,000	#
1981	80,000	#
8631A-(636,776,876)		
1980	80,000	#
8631A,8638		
1980	80,000	#
1981	80,000	#
8631A-616		
1980	80,000	#
8631A-616,8632A-616,8638-616		
1981	80,000	#
8631B		
1981	80,000	#
8631B(756,759,776,779,816,819)		
1980	80,000	#
8631B(836,839)		
1980	80,000	#
8632		
1968	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
8632A		
1976	100,000	#
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
8632A-616		
1980	80,000	#
8632A-616,8638-616		
1980	80,000	#
1981	80,000	#
8632B		
1981	100,000	#
8632B(756,759,776,779)		
1980	100,000	#
8632B(816,819,836,839)		
1980	100,000	#

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	A.F.U.E.
1992	150,000	71.4
58GS150-1,-2,-3		
1982	150,000	78.9
1983	150,000	68.9
1984	150,000	68.9
1985	150,000	66.9
1986	150,000	68.9
58GS150-1,2,-3		
1985	150,000	78.8
58GS150-2,-3		
1984	150,000	80.2
1985	150,000	71.1
1986	150,000	71.1
1987	150,000	71.1
58GS150-AA,-BA,-CA		
1988	150,000	68.9
58GS150-AB		
1989	150,000	69.2
1990	150,000	69.2
1991	150,000	69.2
1992	150,000	69.2
58GS150-AB,-BB,-CA		
1988	150,000	71.1
58GS150-BB,-CB		
1989	150,000	71.4
58GS175-3		
1979	175,000	#
1980	175,000	#
1981	175,000	#
1982	175,000	78.9
1983	175,000	68.9
1984	175,000	68.9
1985	175,000	66.9
1986	175,000	68.9
1987	175,000	68.9
58GS175-3,58SE175-3		
1981	175,000	#
58GS175-CA		
1988	175,000	68.9
58GS175-CB		
1989	175,000	71.4
58GS175-L(A)		
1990	175,000	69.2
1991	175,000	69.2
1992	175,000	69.2
58GS175-L,C(A)		
1989	175,000	69.2
58GS175-LB		
1989	175,000	71.4
1990	175,000	71.4
1991	175,000	71.4
1992	175,000	71.4
58GS1750CB		
1988	175,000	71.1
58GS200-3		
1979	200,000	#
1980	200,000	#
1981	200,000	#
1982	200,000	68.9
1983	200,000	68.9
58GS200-3,58SE200-3		
1981	200,000	#
58GS200-C(A)		
1989	200,000	69.2
58GS200-CA		
1985	200,000	68.9
1986	200,000	68.9
1987	200,000	68.9
1988	200,000	68.9
58GS200-CB		
1984	200,000	80.2
1985	200,000	71.1
1986	200,000	71.1
1987	200,000	71.1
1988	200,000	71.1
1989	200,000	71.4
58GS200-L(A)		
1989	200,000	69.2
1990	200,000	69.2
1991	200,000	69.2
1992	200,000	69.2
58GS200-LB		
1989	200,000	71.4
1990	200,000	71.4
1991	200,000	71.4
1992	200,000	71.4
58GS5080-DA,-DB		
1983	100,000	68.9
1984	100,000	68.9
58GSC030-BB		
1985	40,000	75.8
1986	40,000	76.5
1987	40,000	75.8
1988	40,000	76.0
1989	40,000	76.3
58GSC030-EB		
1989	40,000	76.3
1990	40,000	76.3
1991	40,000	76.3
1992	40,000	76.3
58GSC045-CB		
1985	60,000	75.8
1986	60,000	75.8
1987	60,000	75.8
1988	60,000	76.0
1989	60,000	76.3
58GSC045-GB		
1989	60,000	76.3
1990	60,000	76.3
1991	60,000	76.3
1992	60,000	76.3
58GSC065-CB		
1985	80,000	75.8
1986	80,000	75.8
1987	80,000	75.8
1988	80,000	76.0
1989	80,000	76.3
58GSC065-DB		
1987	80,000	76.4
1988	80,000	76.0
1989	80,000	76.3
58GSC065-GB		
1989	80,000	76.3
1990	80,000	76.3
1991	80,000	76.3
1992	80,000	76.3
58GSC065-JB		
1989	80,000	76.3
1990	80,000	76.3
1991	80,000	76.3
1992	80,000	76.3
58GSC06S-CB		
1986	80,000	76.5
58GSC080-(J,L)B		
1989	100,000	76.3
1990	100,000	76.3
1991	100,000	76.3
1992	100,000	76.3
58GSC080-CB		
1985	100,000	75.8
1986	100,000	75.8
1987	100,000	75.8
1988	100,000	76.0
1989	100,000	76.3
58GSC080-DB		
1987	100,000	75.8
1988	100,000	76.0
1989	100,000	76.3
58GSC095-DB		
1985	120,000	75.8
1986	120,000	75.8
1987	120,000	75.8
1988	120,000	76.0
1989	120,000	76.3
58GSC095-LB		
1989	120,000	76.3
1990	120,000	76.3
1991	120,000	76.3
1992	120,000	76.3
58GT050-1		
1972	50,000	#
1973	50,000	#
58GT050-2		
1972	50,000	#
1973	50,000	#
58GT080-1		
1972	80,000	#
1973	80,000	#
58GT080-2		
1972	80,000	#
1973	80,000	#
58GT080-3		
1972	80,000	#
1973	80,000	#
1974	80,000	#
58GV100-3		
1972	100,000	#
58GV100-3C		
1972	100,000	#
58GV125-3		
1972	125,000	#
58GV125-3C		
1972	125,000	#
58HB040-BC		
1987	48,000	82.3
58HDH100-CC		
1985	119,000	83.0
58MCA040-08		
1993	40,000	90.5
58MCA040-12		
1993	40,000	90.5
58MCA060-12		
1993	60,000	90.5
58MCA060-16		
1993	60,000	90.5
58MCA080-12		
1993	80,000	90.5
58MCA080-16		
1993	80,000	90.5
58MCA080-20		
1993	80,000	90.5
58MCA100-16		
1993	100,000	90.5
58MCA100-20		
1993	100,000	90.5
58MCA120-20		
1993	120,000	90.5
58MXA040-08		
1993	40,000	92.0
58MXA040-12		
1993	40,000	92.0
58MXA060-12		
1993	60,000	92.0
58MXA060-16		
1993	60,000	92.0
58MXA080-12		
1993	80,000	92.0
58MXA080-16		
1993	80,000	92.0
58MXA080-20		
1993	80,000	92.0
58MXA100-16		
1993	100,000	92.0
58MXA100-20		
1993	100,000	92.0
58MXA120-20		
1993	120,000	92.0
58NR050-(1,2,3)		
1979	50,000	#
1980	50,000	#
1981	50,000	#
58NR075-(1,2,3)		
1979	75,000	#
1980	75,000	#
1981	75,000	#
58NR100-(1,2,3)		
1979	100,000	#
1980	100,000	#
1981	100,000	#
58NR125-(1,2,3)		
1979	125,000	#
1980	125,000	#
1981	125,000	#
58NR150-(1,2,3)		
1979	150,000	#
1980	150,000	#
1981	150,000	#
58P5075100AA		
1985	75,000	66.0
58P8075100BA		
1985	75,000	66.0
58P8075100CA		
1985	75,000	66.0
58P8100100AA		
1985	100,000	66.0
58PAP050-EC		
1992	63,000	78.0
1993	63,000	78.0
58PAP050-GC		
1992	63,000	78.0
1993	63,000	78.0
58PAP070-HC		
1992	84,000	78.0
1993	84,000	78.0
58PAP070-JC		
1992	84,000	78.0
1993	84,000	78.0
58PAP085-GC		
1992	105,000	78.0
1993	105,000	78.0
58PAP085-JC		
1992	105,000	78.0
1993	105,000	78.0
58PAP085-MC		
1992	105,000	78.0
1993	105,000	78.0
58PAP100-JC		
1992	126,000	78.0
1993	126,000	78.0
58PAP100-LC		
1992	126,000	78.0
1993	126,000	78.0
58PAP120-LC		
1992	147,000	78.0
1993	147,000	78.0
58PAP125-LC		
1993	154,000	80.0
58PAV035-EC		
1990	44,000	80.0
1991	44,000	80.0
1992	44,000	80.0
1993	44,000	80.0
58PAV035-GC		
1990	44,000	80.0
1991	44,000	80.0
1992	44,000	80.0
1993	44,000	80.0
58PAV055-EC		
1990	66,000	80.0
1991	66,000	80.0
1992	66,000	80.0
1993	66,000	80.0
58PAV055-GC		
1990	66,000	80.0
1991	66,000	80.0
1992	66,000	80.0
1993	66,000	80.0
58PAV075-GC		
1990	88,000	80.0
1991	88,000	80.0
1992	88,000	80.0
1993	88,000	80.0
58PAV075-HC		
1992	88,000	80.0
1993	88,000	80.0
58PAV075-JC		
1990	88,000	80.0
1991	88,000	80.0
1992	88,000	80.0
1993	88,000	80.0
58PAV090-GC		
1990	110,000	80.0
1991	110,000	80.0
1992	110,000	80.0
1993	110,000	80.0
58PAV090-JC		
1990	110,000	80.0
1991	110,000	80.0
1992	110,000	80.0
58PAV090-LC		
1990	110,000	80.0
1991	110,000	80.0
1992	110,000	80.0
1993	110,000	80.0
58PAV110-JC		
1990	132,000	80.0
1991	132,000	80.0
1992	132,000	80.0
1993	132,000	80.0
58PAV110-LC		
1990	132,000	80.0
1991	132,000	80.0
1992	132,000	80.0
1993	132,000	80.0
58PAV125-LC		
1990	154,000	80.0
1991	154,000	80.0
1992	154,000	80.0
58PB050100AA		
1985	50,000	67.5
1986	50,000	67.5
1987	50,000	67.5
58PB050100BA		
1985	50,000	67.5
58PB050100CA		
1985	50,000	67.5
1986	50,000	66.0
1987	50,000	66.0
58PB050110(A,B,C)A		
1987	50,000	67.5
58PB050130(A,B,C)A		
1988	50,000	67.5
58PB050130CA		
1989	50,000	66.0
1990	50,000	66.0
58PB050150GA		
1990	50,000	66.0
1991	50,000	66.0
1992	50,000	66.0
58PB075100AA		
1985	75,000	67.5
1986	75,000	67.5
1987	75,000	67.5
58PB075100BA		
1985	75,000	67.5
58PB075100CA		
1985	75,000	67.5
58PB075110(A,B,C)A		
1987	75,000	67.5
58PB075130(A,B,D)A		
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
58PB075150(A,F,H)A		
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
58PB100100AA		
1985	100,000	67.5
1986	100,000	67.5
1987	100,000	67.5
58PB100100BA		
1985	100,000	67.5
58PB100100CA		
1985	100,000	67.5
1986	100,000	67.5
1987	100,000	67.5
58PB100110(A,B,C)A		
1986	100,000	66.0
1987	100,000	66.0
58PB100130(A,B,C)A		
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
58PB100150(A,G,J)A		
1990	100,000	66.0
1991	100,000	66.0
1992	100,000	66.0
58PB125100CA		
1985	125,000	67.5

Efficiency Ratings not available.

CARRIER

YEAR	BTU	A.F.U.E.
1986	125,000	67.5
1987	125,000	66.0
58PB125100DA		
1985	125,000	67.5
58PB125110(C,D)A		
1987	125,000	66.0
58PB125130(C,D)A		
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
58PB125150(L,M)A		
1990	125,000	66.0
1991	125,000	66.0
1992	125,000	66.0
58PB140100BA		
1985	140,000	67.5
1986	140,000	67.5
1987	140,000	67.5
58PB140100CA		
1985	140,000	67.5
58PB140130(B,C)A		
1988	140,000	67.5
1989	140,000	66.0
1990	140,000	66.0
58PB140150(L,M)A		
1990	140,000	66.0
1991	140,000	66.0
1992	140,000	66.0
58PBA050111CA		
1989	50,000	66.0
1990	50,000	66.0
58PBA050130GA		
1990	50,000	66.0
1991	50,000	66.0
1992	50,000	66.0
58PBA075110(A,B,D)A		
1989	75,000	66.0
1990	75,000	66.0
58PBA075130(A,F,H)A		
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
58PBA100110(A,B,C)A		
1989	100,000	66.0
1990	100,000	66.0
58PBA100130(A,G,J)A		
1990	100,000	66.0
1991	100,000	66.0
1992	100,000	66.0
58PBA125110(C,D)A		
1989	125,000	66.0
1990	125,000	66.0
58PBA125130(L,M)A		
1990	125,000	66.0
1991	125,000	66.0
1992	125,000	66.0
58PBA140110(B,C)A		
1989	140,000	66.0
1990	140,000	66.0
58PBA140130(L,M)A		
1990	140,000	66.0
1991	140,000	66.0
1992	140,000	66.0
58RAP055-EC		
1992	66,000	78.0
1993	66,000	78.0
58RAP055-GC		
1992	66,000	78.0
1993	66,000	78.0
58RAP070-GC		
1992	88,000	78.0
1993	88,000	78.0
58RAP070-JC		
1992	88,000	78.0
1993	88,000	78.0
58RAP090-JC		
1992	110,000	78.0
1993	110,000	78.0
58RAP090-LC		
1992	110,000	78.0
1993	110,000	78.0
58RAP105-LC		
1992	132,000	78.0
1993	132,000	78.0
58RAV035-EC		
1990	46,000	80.2
1991	46,000	80.2
1992	46,000	80.0
1993	46,000	80.0
58RAV035-GC		
1990	46,000	80.2
1991	46,000	80.2
1992	46,000	80.0
1993	46,000	80.0
58RAV055-EC		
1990	69,000	80.2
1991	69,000	80.2
1992	69,000	80.0
1993	69,000	80.0
58RAV055-GC		
1990	69,000	80.2
1991	69,000	80.2
1992	69,000	80.0
1993	69,000	80.0
58RAV075-GC		
1990	92,000	80.2
1991	92,000	80.2
1992	92,000	80.0
1993	92,000	80.0
58RAV075-JC		
1990	92,000	80.2
1991	92,000	80.2
1992	92,000	80.0
1993	92,000	80.0
58RAV090-JC		
1990	115,000	80.2
1991	115,000	80.2
1992	115,000	80.0
1993	115,000	80.0
58RAV090-LC		
1990	115,000	80.2
1991	115,000	80.2
1992	115,000	80.0
1993	115,000	80.0
58RAV110-LC		
1990	138,000	80.2
1991	138,000	80.2
1992	135,000	80.0
1993	135,000	80.0
58S0060361		
1985	60,000	59.2
58S0080(151,251,361)		
1985	80,000	59.5
58SC035-BA		
1984	43,000	83.3
1985	43,000	83.3
58SC035-CA		
1984	43,000	83.3
1985	43,000	83.3
58SC055-BA		
1984	64,000	83.3
1985	64,000	83.3
58SC055-CA		
1984	61,000	83.3
1985	64,000	83.3
58SC070-BA		
1984	86,000	83.3
1985	86,000	83.3
58SC070-CA		
1984	86,000	83.3
1985	86,000	83.3
58SC090-CA		
1984	107,000	83.3
1985	107,000	83.3
58SC090-DA		
1984	107,000	83.3
1985	107,000	83.3
58SC110-CA		
1984	129,000	81.9
1985	129,000	83.3
58SCII0-CA		
1984	129,000	83.3
58SE040-(1,2,3)		
1980	40,000	#
58SE050-(1,2,3)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
1981	50,000	#
58SE050-1,-3		
1982	50,000	80.2
1983	50,000	71.1
58SE075-(1,2,3)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
58SE075-1,-3		
1982	75,000	80.2
1983	75,000	71.1
58SE100-(1,2,3)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
58SE100-1,-2,-3		
1982	100,000	80.2
1983	100,000	71.1
58SE125-(1,2,3,4)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
58SE125-2,-3,-4		
1982	125,000	80.2
1983	125,000	80.2
58SE150-(1,1A,2,2A,3)		
1980	150,000	#
58SE150-(1,2,3)		
1978	150,000	#
1979	150,000	#
58SE150-2,-3		
1982	150,000	80.2
1983	150,000	80.2
58SE175-3		
1979	175,000	#
1980	175,000	#
1981	175,000	#
1982	175,000	80.2
1983	175,000	80.2
58SE200-3		
1977	200,000	#
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#
1982	200,000	80.2
1983	200,000	71.1
58SG060-CA		
1980	60,000	#
58SG060-DA		
1980	60,000	#
58SG060-LA		
1980	60,000	#
58SG060-MA		
1980	60,000	#
58SG060101CA		
1980	60,000	#
58SG060101DA		
1980	60,000	#
58SG060332		
1974	60,000	#
1975	60,000	#
1976	60,000	#
1977	60,000	#
1978	60,000	#
1979	60,000	#
1980	60,000	#
58SG060352		
1980	60,000	#
1981	60,000	#
58SG060361		
1982	60,000	62.2
1983	60,000	62.2
1984	60,000	62.2
1985	60,000	62.2
58SG080(131,231,331)		
1984	80,000	66.6
58SG080(151,251,361)		
1982	80,000	59.5
1983	80,000	62.2
1984	80,000	62.2
1985	80,000	62.2
58SG080-CA		
1980	80,000	#
58SG080-DA		
1980	80,000	#
58SG080-KA		
1980	80,000	#
58SG080-LA		
1980	80,000	#
58SG080-MA		
1980	80,000	#
58SG080101BA		
1980	80,000	#
58SG080101CA		
1980	80,000	#
58SG080101DA		
1980	80,000	#
58SG080122		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
58SG080142		
1980	80,000	#
1981	80,000	#
58SG080222		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
58SG080242		
1980	80,000	#
58SG080332		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
58SG080352		
1980	80,000	#
58SG080734		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
58SG100(131,251)		
1985	100,000	62.2
58SG100(151,251)		
1982	100,000	62.2
1983	100,000	59.7
1984	100,000	62.2
1985	100,000	59.7
58SG100122		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
58SG100142		
1980	100,000	#
1981	100,000	#
58SG100222		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
58SG100242		
1979	100,000	#
1980	100,000	#
1981	100,000	#
1982	100,000	68.4
58SG100724		
1977	100,000	#
1978	100,000	#
1979	100,000	#
58SG120(251,361)		
1982	120,000	62.2
1983	120,000	62.2
58SG120(251,361)		
1984	120,000	62.2
58SG120(251,361)		
1985	120,000	62.2
58SG120222		
1976	120,000	#
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
58SG120242		
1980	120,000	#
1981	120,000	#
58SG120332		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
58SG120352		
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
58SG120734		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
58SG140(251,361)		
1982	140,000	62.2
1983	140,000	60.5
1984	140,000	60.5
1985	140,000	62.2
58SG140222		
1976	140,000	#
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
1981	140,000	#
58SG140242		
1980	140,000	#
1981	140,000	#
58SG140332		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
1981	140,000	#
58SG140352		
1980	140,000	#
1981	140,000	#
58SG160332		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
58SG160352		
1980	160,000	#
1981	160,000	#
58SG160361		
1981	160,000	#
1982	160,000	62.2
1983	160,000	62.2
1984	160,000	62.2
1985	160,000	62.2
58SP050-1,-2,-3		
1984	50,000	65.3
58SS040-CC		
1982	48,000	81.8
1983	48,000	81.8
1984	48,000	81.9
1985	48,000	81.5
58SS060-CC		
1981	71,000	#
1982	71,000	83.1
1983	71,000	83.1
1984	71,000	82.8
1985	71,000	82.8
58SS080-BC		
1981	95,000	#

Capacities and Ratings are estimated

CARRIER

YEAR	BTU	A.F.U.E.
1982	95,000	83.4
1983	95,000	83.4
1984	95,000	82.8
1985	95,000	82.8
58SS080-CC		
1981	95,000	#
1982	95,000	82.3
1983	95,000	82.3
1984	95,000	82.0
1985	95,000	82.0
58SS100-BC		
1981	119,000	#
1982	119,000	83.0
1983	119,000	83.0
1984	119,000	82.7
1985	119,000	82.7
58SS100-CC		
1982	119,000	82.6
1983	119,000	82.6
1984	119,000	82.2
1985	119,000	82.2
58SS100-DC		
1984	119,000	82.7
1985	119,000	82.7
58SS100DC		
1985	119,000	77.6
58SS120-BC		
1981	143,000	#
1982	143,000	82.4
1983	143,000	82.4
1984	143,000	82.0
1985	143,000	82.0
58SS120-CC		
1981	143,000	#
1982	143,000	82.5
1983	143,000	82.5
1984	143,000	82.0
1985	143,000	82.0
58SS120-DC		
1982	119,000	83.0
58SS140-BC		
1982	167,000	83.2
1983	167,000	83.2
1984	167,000	83.0
1985	167,000	83.0
58SS200-CA		
1984	200,000	68.9
58SSB095-BC,-CC,-DC		
1985	114,000	81.0
58SSB120-BC,-CC		
1986	143,000	81.6
58SSB040-BB,-CC		
1982	46,000	81.0
1983	46,000	81.0
1984	46,000	81.0
1985	46,000	81.0
1986	46,000	82.2
1987	46,000	82.2
1988	46,000	82.2
58SSB040-BC,-CC		
1984	46,000	80.0
1985	46,000	80.0
1986	46,000	81.4
1987	46,000	81.4
1989	46,000	81.4
58SSB060-BB,-CC		
1984	71,000	81.0
1985	71,000	81.0
1986	71,000	81.6
58SSB060-BC,-CC		
1987	71,000	81.6
1988	71,000	81.6
1989	71,000	80.9
58SSB080-BB,-CC		
1985	95,000	81.0
1986	95,000	81.6
1987	95,000	81.6
1988	95,000	81.6
58SSB080-BC,-CC		
1985	95,000	80.0
1986	95,000	80.9
58SSB080-BC,CC		
1987	95,000	80.9

YEAR	BTU	A.F.U.E.
58SSB080-BC,-CC		
1988	95,000	80.9
1989	95,000	80.9
58SSB095-BC,-CC,-DC		
1985	114,000	80.0
1986	114,000	82.2
1987	114,000	82.2
1988	114,000	82.2
1989	114,000	81.4
58SSB120-BC		
1985	143,000	80.0
58SSB120-BC,-CC		
1984	143,000	81.0
1985	143,000	81.0
1986	143,000	80.9
1987	143,000	81.6
1988	143,000	81.6
1989	143,000	80.9
58SSB120-CC		
1984	143,000	80.0
1985	143,000	80.0
58SSB130-BC		
1985	158,000	81.0
1986	158,000	82.2
1987	158,000	82.2
1988	158,000	82.2
1989	158,000	81.4
58SSB60-BB,-CC		
1986	71,000	80.9
58SSC040-EC		
1989	44,000	79.5
1990	44,000	80.0
1991	44,000	80.0
1992	44,000	80.0
1993	44,000	80.0
58SSC040-GC		
1989	44,000	79.5
1990	44,000	80.0
1991	44,000	80.0
1992	44,000	80.0
1993	44,000	80.0
58SSC055-EC		
1989	66,000	79.5
1990	66,000	80.0
1991	66,000	80.0
1992	66,000	80.0
1993	66,000	80.0
58SSC055-GC		
1989	66,000	79.5
1990	66,000	80.0
1991	66,000	80.0
1992	66,000	80.0
1993	66,000	80.0
58SSC075-GC		
1989	88,000	79.5
1990	88,000	80.0
1991	88,000	80.0
1992	88,000	80.0
1993	88,000	80.0
58SSC075-JC		
1989	88,000	79.5
1990	88,000	80.0
1991	88,000	80.0
1992	88,000	80.0
1993	88,000	80.0
58SSC090-GC		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1992	110,000	80.0
1993	110,000	80.0
58SSC090-JC		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1992	110,000	80.0
1993	110,000	80.0
58SSC090-LC		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1992	110,000	80.0
1993	110,000	80.0

YEAR	BTU	A.F.U.E.
58SSC110-JC		
1989	132,000	79.5
1990	132,000	80.0
1991	132,000	80.0
1992	132,000	80.0
1993	132,000	80.0
58SSC110-LC		
1989	132,000	79.5
1990	132,000	80.0
1991	132,000	80.0
1992	132,000	80.0
1993	132,000	80.0
58SSC130-LC		
1989	154,000	79.5
1990	154,000	80.0
1991	154,000	80.0
1992	154,000	80.0
1993	154,000	80.0
58SSL060-BC,-CC		
1989	71,000	80.9
58SSL060-CC		
1988	71,000	81.6
58SSL080-BC		
1988	95,000	81.6
58SSL080-BC,-CC		
1989	95,000	80.9
58SSL080-CC		
1988	95,000	81.6
58SSL095,BC		
1988	114,000	82.2
58SSL095,CC		
1988	114,000	82.2
58SSL095,DC		
1988	114,000	82.2
58SSL095-BC,-CC,-DC		
1989	114,000	81.4
58SSL120-BC		
1988	143,000	81.6
58SSL120-BC,-CC		
1989	143,000	80.9
58SSL120-CC		
1988	143,000	81.6
58SSI00-CC		
1983	119,000	82.6
1984	119,000	82.6
58SSI00-DC		
1983	119,000	83.0
1984	119,000	83.0
58SX040-BC		
1984	41,000	97.3
1985	41,000	97.3
1986	41,000	97.3
1987	41,000	97.3
1988	41,000	97.3
1989	41,000	96.6
58SX040-C		
1988	44,000	92.2
58SX040-CC		
1984	44,000	93.3
1985	44,000	93.3
1986	44,000	92.2
1987	44,000	92.2
1989	44,000	91.3
58SX040-FG		
1989	41,000	96.6
58SX040-GG		
1989	44,000	91.5
58SX060-CC		
1984	66,000	92.6
1985	66,000	92.6
1986	66,000	92.2
1987	66,000	92.2
1988	66,000	92.2
1989	66,000	91.3
58SX060-GG		
1989	66,000	91.5
58SX080-8C		
1984	88,000	91.4
58SX080-BC		
1985	88,000	91.4
1986	88,000	91.4
1987	88,000	92.2
1988	88,000	92.2

YEAR	BTU	A.F.U.E.
1989	88,000	91.3
58SX080-CC		
1988	88,000	92.2
1989	88,000	91.3
58SX080-GG		
1989	88,000	91.5
58SX080-JG		
1989	88,000	91.5
58SX100-CC		
1984	110,000	92.4
1985	110,000	92.4
1986	110,000	92.2
1987	110,000	92.2
1988	110,000	92.2
1989	110,000	91.3
58SX100-DC		
1988	110,000	92.2
1989	110,000	91.3
58SX100-JG		
1989	110,000	91.5
58SX100-LG		
1989	110,000	91.5
58SX120-CC		
1984	132,000	91.3
1985	132,000	91.3
1986	132,000	92.2
1987	132,000	92.2
1988	132,000	92.2
1989	132,000	91.3
58SX120-LG		
1989	132,000	91.5
58SXA040-FG		
1989	41,000	96.6
1990	41,000	96.6
1991	41,000	96.6
1992	41,000	96.6
1993	41,000	96.6
58SXA040-GG		
1989	44,000	91.5
1990	44,000	91.5
1991	44,000	91.5
1992	44,000	91.5
58SXA060-GG		
1989	66,000	91.5
1990	66,000	91.5
1991	66,000	91.5
1992	66,000	91.5
58SXA080-(G,J)G		
1989	88,000	91.5
1990	88,000	91.5
58SXA080-GG		
1991	88,000	91.5
1992	88,000	91.5
58SXA080-JG		
1991	88,000	91.5
1992	88,000	91.5
58SXA100-(J,L)G		
1989	110,000	91.5
1990	110,000	91.5
58SXA100-JG		
1991	110,000	91.5
1992	110,000	91.5
58SXA100-LG		
1991	110,000	91.5
1992	110,000	91.5
58SXA120-LG		
1989	132,000	91.5
1990	132,000	91.5
1991	132,000	91.5
1992	132,000	91.5
58SXB060-CC		
1988	63,000	94.2
1989	63,000	93.6
58SXB060-GG		
1989	63,000	93.5
1990	63,000	93.5
1991	63,000	93.5
1992	63,000	93.5
1993	63,000	93.5
58SXB060-GG-L		
1990	43,500	93.5
1991	43,500	93.5
1992	43,500	93.5

YEAR	BTU	A.F.U.E.
1993	43,500	93.5
58SXB080-BC		
1988	84,000	94.2
1989	84,000	93.6
58SXB080-GG		
1989	84,000	93.5
1990	84,000	93.5
1991	84,000	93.5
1992	84,000	93.5
1993	84,000	93.5
58SXB080-GG-L		
1990	58,000	93.5
1991	58,000	93.5
1992	58,000	93.5
1993	58,000	93.5
58SXB100-HG		
1989	105,000	93.5
1990	105,000	93.5
58SXB100-LG		
1989	105,000	93.5
1990	105,000	93.5
1991	105,000	93.5
1992	105,000	93.5
1993	105,000	93.5
58SXB100-LG-L		
1990	72,500	93.5
1991	72,500	93.5
1992	72,500	93.5
1993	72,500	93.5
58SXC040-FG		
1991	41,000	96.6
1992	41,000	96.6
1993	41,000	96.6
58SXC040-GG		
1991	44,000	91.5
1992	44,000	91.5
1993	44,000	91.5
58SXC060-GG		
1991	66,000	91.5
1992	66,000	91.5
1993	66,000	91.5
58SXC080-GG		
1991	88,000	91.5
1992	88,000	91.5
1993	88,000	91.5
58SXC080-JG		
1991	88,000	91.5
1992	88,000	91.5
1993	88,000	91.5
58SXC100-JG		
1991	110,000	91.5
1992	110,000	91.5
1993	110,000	91.5
58SXC100-LG		
1991	110,000	91.5
1992	110,000	91.5
1993	110,000	91.5
58SXC120-LG		
1991	132,000	91.5
1992	132,000	91.5
1993	132,000	91.5
58SXI00-CC		
1984	110,000	92.4
58SX060-CC		
1984	88,000	92.6
58TMA085-12		
1993	84,000	80.0
58TMA085-16		
1993	84,000	80.0
58TUA060-12		
1993	60,000	80.0
58TUA080-14		
1993	80,000	80.0
58TUA080-16		
1993	80,000	80.0
58TUA120-20		
1993	120,000	80.0
58UVA080-HG-L		
1992	58,000	93.5
58VCA060-GG		
1992	63,000	91.1
1993	63,000	91.1

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
58VCA060-GG-L		
1992	43,500	91.1
1993	43,500	91.1
58VCA080-HG		
1992	84,000	91.1
1993	84,000	91.1
58VCA080-HG-L		
1992	58,000	91.1
1993	58,000	91.1
58VCA100-LG		
1992	105,000	91.1
1993	105,000	91.1
58VCA100-LG-L		
1992	72,500	91.1
1993	72,500	91.1
58VUA060-GG		
1992	63,000	93.5
1993	63,000	93.5
58VUA060-GG-L		
1992	43,500	93.5
1993	43,500	93.5
58VUA080-HG		
1992	84,000	93.5
1993	84,000	93.5
58VUA080-HG-L		
1993	58,000	93.5
58VUA100-LG		
1992	105,000	93.5
1993	105,000	93.5
58VUA100-LG-L		
1992	72,500	93.5
1993	72,500	93.5
58WAV040-EC		
1992	44,000	80.0
1993	44,000	80.0
58WAV040-GC		
1992	44,000	80.0
1993	44,000	80.0
58WAV055-EC		
1992	66,000	80.0
1993	66,000	80.0
58WAV055-GC		
1992	66,000	80.0
1993	66,000	80.0
58WAV075-HC		
1992	88,000	80.0
1993	88,000	80.0
58WAV075-JC		
1992	88,000	80.0
1993	88,000	80.0
58WAV090-GC		
1992	110,000	80.0
1993	110,000	80.0
58WAV090-JC		
1992	110,000	80.0
1993	110,000	80.0
58WAV090-LC		
1992	110,000	80.0
1993	110,000	80.0
58WAV110-JC		
1992	132,000	80.0
1993	132,000	80.0
58WAV110-LC		
1992	132,000	80.0
1993	132,000	80.0
58WAV130-LC		
1992	154,000	80.0
1993	154,000	80.0
58ZAV040-EC		
1992	46,000	80.0
1993	46,000	80.0
58ZAV040-GC		
1992	46,000	80.0
1993	46,000	80.0
58ZAV055-EC		
1992	69,000	80.0
1993	69,000	80.0
58ZAV055-GC		
1992	69,000	80.0
1993	69,000	80.0
58ZAV075-GC		
1992	92,000	80.0
1993	92,000	80.0
58ZAV075-JC		
1992	92,000	80.0
1993	92,000	80.0
58ZAV095-JC		
1992	115,000	80.0
1993	115,000	80.0
58ZAV095-LC		
1992	115,000	80.0
1993	115,000	80.0
58ZAV110-LC		
1992	135,000	80.0
1993	135,000	80.0
58ZAV115-LC		
1993	135,000	80.0

CARTERET

RCH-02TA-4-0000		
1973	75,000	#
1974	75,000	#
RCH-02TA-4-0006		
1973	75,000	#
1974	75,000	#
RCH-03AA-0-0000		
1973	100,000	#
1974	100,000	#
RCH-03AA-0-0006		
1973	100,000	#
1974	100,000	#
RCH-03AA-4-0000		
1973	100,000	#
1974	100,000	#
RCH-03AA-4-0006		
1973	100,000	#
1974	100,000	#
RCH-04RA-0-0000		
1973	125,000	#
1974	125,000	#
RCH-04RA-0-0006		
1973	125,000	#
1974	125,000	#
RCH-04RA-4-0000		
1973	125,000	#
1974	125,000	#
RCH-04RA-4-0006		
1973	125,000	#
1974	125,000	#
RCH-05WA-0-0000		
1973	150,000	#
1974	150,000	#
RCH-05WA-0-0006		
1973	150,000	#
1974	150,000	#
RCH-05WA-1-0000		
1973	150,000	#
1974	150,000	#
RCH-05WA-1-0006		
1973	150,000	#
1974	150,000	#
RCH-05WA-4-0000		
1973	150,000	#
1974	150,000	#
RCH-05WA-4-0006		
1973	150,000	#
1974	150,000	#
RCH04RA-0-0000-C		
1974	125,000	#
RCH04RA-0-0000-T		
1974	125,000	#
RCH04RA-0-0006-C		
1974	125,000	#
RCH04RA-0-0006-T		
1974	125,000	#
RCH04RA-4-000-C		
1974	125,000	#
RCH04RA-4-0000-T		
1974	125,000	#
RCH04RA-4-0006-C		
1974	125,000	#
RCH04RA-4-0006-T		
1974	125,000	#
RCH05WA-0-0000-C		
1974	150,000	#
RCH05WA-0-0000-T		
1974	150,000	#
RCH05WA-0-0006-C		
1974	150,000	#
RCH05WA-0-0006-T		
1974	150,000	#
RCH05WA-1-0000-C		
1974	150,000	#
RCH05WA-1-0000-T		
1974	150,000	#
RCH05WA-1-0006-C		
1974	150,000	#
RCH05WA-1-0006-T		
1974	150,000	#
RCH05WA-4-0000-C		
1974	150,000	#
RCH05WA-4-0000-T		
1974	150,000	#
RCH05WA-4-0006-C		
1974	150,000	#
RCH05WA-4-0006-T		
1974	150,000	#

CENTRAL ENVIRONMENTAL

93UCD16N07601A		
1993	95,000	78.6
B1HN036N04106A		
1993	50,000	81.0
B1HN036N08206A		
1993	100,000	80.0
B1HN048N06206A		
1993	75,000	80.5
B1HN048N10306A		
1993	125,000	79.0
B1HN060N08206A		
1993	100,000	79.0
B1HN060N10306A		
1993	125,000	80.0
BADF-F036N050A		
1993	50,000	81.0
BADF-F036N100A		
1993	100,000	80.0
BADF-F048N075A		
1993	75,000	80.5
BADF-F048N125A		
1993	125,000	79.0
BADF-F060N100A		
1993	100,000	79.0
BADF-F060N125A		
1993	125,000	80.0
D1CG036N04106A		
1987	50,000	76.3
1988	50,000	76.3
1989	50,000	76.3
1990	50,000	76.3
D1CG036N08206A		
1987	100,000	76.3
1988	100,000	76.3
1989	100,000	76.3
1990	100,000	76.3
D1CG036P041061		
1987	50,000	77.4
D1CG036P08206A		
1987	100,000	77.4
D1CG048N06206A		
1987	75,000	76.3
1988	75,000	76.3
1989	75,000	76.3
1990	75,000	76.3
D1CG048N10306A		
1987	125,000	76.3
1988	125,000	76.3
1989	125,000	76.3
1990	125,000	76.3
D1CG048P10306A		
1987	125,000	77.4
D1CG060N10306A		
1987	125,000	76.3
1988	125,000	76.3
1989	125,000	76.3
1990	125,000	76.3
D1CG060P08206A		
1987	100,000	77.4
D1EG036N04106A		
1993	50,000	81.0
D1EG036N08206A		
1993	100,000	80.0
D1EG048N06206A		
1993	75,000	80.5
D1EG048N10306A		
1993	125,000	79.0
D1EG060N08206A		
1993	100,000	79.0
D1EG060N10306A		
1993	125,000	80.0
D1GA018N03206		
1993	40,000	78.0
D1GA024N03206		
1993	40,000	78.0
D1GA024N04806		
1993	60,000	78.0
D1GA030N03206		
1993	40,000	78.0
D1GA030N04806		
1993	60,000	78.0
D1GA030N06406		
1993	80,000	78.0
D1GA036N04806		
1993	60,000	78.0
D1GA036N06406		
1993	80,000	78.0
D1GA042N06406		
1993	80,000	78.0
D1GA042N08006		
1993	100,000	79.0
D1GA936N08006		
1993	100,000	79.0
D1GH018N03206		
1993	40,000	78.0
D1GH024N03206		
1993	40,000	78.0
D1GH024N04806		
1993	60,000	78.0
D1GH030N03206		
1993	40,000	78.0
D1GH030N04806		
1993	60,000	78.0
D1GH030N06406		
1993	80,000	78.0
D1GH036N04806		
1993	60,000	78.0
D1GH036N06406		
1993	80,000	78.0
D1GH036N08006		
1993	100,000	79.0
D1NS018N03206A		
1988	40,000	80.0
1989	40,000	80.0
1990	40,000	80.0
D1NS024N03206A		
1988	40,000	80.0
1989	40,000	80.0
1990	40,000	80.0
D1NS024N04506A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
D1NS030N04506A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
D1NS030N06406A		
1988	80,000	78.0
1989	80,000	78.0
1990	80,000	78.0
D1NS036N04506A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
D1NS036N08006A		
1988	100,000	75.0
1989	100,000	75.0
1990	100,000	75.0
D1SE018N04306(A,B)		
1987	52,500	81.0
D1SE024N04306(A,B)		
1987	52,500	81.0
D1SE030N04306(A,B)		
1987	52,500	81.0
D1SE036N04906(A,B)		
1987	59,000	81.0
D1SE048N06106(A,B)		
1987	73,500	81.0
D1SE060N08506(A,B)		
1987	102,400	81.0
D1YS018N03206A		
1988	40,000	80.0
1989	40,000	80.0
1990	40,000	80.0
D1YS024N03206A		
1988	40,000	80.0
1989	40,000	80.0
1990	40,000	80.0
D1YS024N04506A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
D1YS030N04506A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
D1YS030N06406A		
1988	80,000	78.0
1989	80,000	78.0
1990	80,000	78.0
D1YS036N04506A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
D1YS036N08006A		
1988	100,000	75.0
1989	100,000	75.0
1990	100,000	75.0
D2GA018N03206		
1993	40,000	78.0
D2GA024N03206		
1993	40,000	78.0
D2GA024N04806		
1993	60,000	78.0
D2GA030N03206		
1993	40,000	78.0
D2GA030N04806		
1993	60,000	78.0
D2GA030N06406		
1993	80,000	78.0
D2GA036N04806		
1993	60,000	78.0
D2GA036N06406		
1993	80,000	78.0
D2GA036N08006		
1993	100,000	79.0
D2GA042N06406		
1993	80,000	78.0
D2GA042N08006		
1993	100,000	79.0
D2GH018N03206		
1993	40,000	78.0
D2GH024N03206		
1993	40,000	78.0
D2GH024N04806		
1993	60,000	78.0
D2GH030N03206		
1993	40,000	78.0
D2GH030N04806		
1993	60,000	78.0
D2GH030N06406		
1993	80,000	78.0

Capacities and Ratings are estimated.

CENTRAL ENV.

YEAR	BTU	A.F.U.E.
D2GH036N04806		
1993	60,000	78.0
D2GH036N06406		
1993	80,000	78.0
D2GHD36N08006		
1993	100,000	79.0
D2YS018N03206A		
1990	40,000	80.0
D2YS024N03206A		
1990	40,000	80.0
D2YS024N04506A		
1990	55,000	80.0
D2YS030N04506A		
1990	55,000	80.0
D2YS030N06406A		
1990	80,000	78.0
D2YS036N04506A		
1990	55,000	80.0
D2YS036N08006A		
1990	100,000	75.0
D3CG036N04106(A,B)		
1991	50,000	81.0
1992	50,000	81.0
D3CG036N08206(A,B)		
1991	100,000	80.0
1992	100,000	80.0
D3CG048N06206(A,B,C)		
1991	75,000	80.5
1992	75,000	80.5
D3CG048N10306(A,B,C)		
1991	125,000	79.0
1992	125,000	79.0
D3CG060N08206(A,B)		
1991	100,000	82.0
1992	100,000	82.0
D3CG060N10306(A,B)		
1991	125,000	80.0
1992	125,000	80.0
D3CG06N08206A		
1987	100,000	76.3
D3EC018N04506A		
1987	45,000	67.0
1988	45,000	67.0
1989	45,000	67.0
1990	45,000	67.0
D3EC024N04506A		
1987	45,000	67.0
1988	40,000	80.0
1989	45,000	67.0
1990	45,000	67.0
D3EC024N06006A		
1987	57,000	67.0
1988	57,000	67.0
1989	57,000	67.0
1990	57,000	67.0
D3EC024P06006A		
1987	55,500	69.2
D3EC030N06006A		
1988	57,000	67.0
1989	57,000	67.0
1990	57,000	67.0
D3EC030N08006A		
1987	76,000	67.0
1988	76,000	67.0
1989	76,000	67.0
1990	76,000	67.0
D3EC030P06006A		
1987	55,500	69.2
D3EC030P08006A		
1987	74,000	69.2
D3EC036N06006A		
1987	57,000	67.0
1988	57,000	67.0
1989	57,000	67.0
1990	57,000	67.0
D3EC036N10006A		
1987	95,000	67.0
1988	95,000	67.0
1989	95,000	67.0
1990	95,000	67.0
D3EC036P06006A		
1987	55,500	69.2

YEAR	BTU	A.F.U.E.
D3EC036P10006A		
1987	92,500	69.2
D3EC042N08006A		
1987	76,000	67.0
D3EC042N10006A		
1987	95,000	67.0
D3EC042P08006A		
1987	74,000	69.2
D3EC042P10006A		
1987	92,500	69.2
D3EC048N09606A		
1987	96,000	67.0
D3EC048N14006A		
1987	133,000	67.0
D3EC048P14006A		
1987	129,500	69.2
D3EC060N09606A		
1987	96,000	67.0
D3EC060N14006A		
1987	133,000	67.0
D3EC060P14006A		
1987	129,500	69.2
D3EC030N06006A		
1987	57,000	67.0
D3YS018N03206(A,B,C)		
1991	40,000	80.0
D3YS024N03206(A,B,C)		
1991	40,000	80.0
D3YS024N04506(A,B,C)		
1991	55,000	80.0
D3YS030N04506(A,B,C)		
1991	55,000	80.0
D3YS030N06406(A,B,C)		
1991	80,000	80.0
D3YS036N04506(A,B,C)		
1991	55,000	80.0
D3YS036N08006(A,B,C)		
1991	100,000	78.0
D4CG036N04106		
1993	50,000	81.0
D4CG036N04106A		
1992	50,000	81.0
D4CG036N08206A		
1992	100,000	80.0
1993	100,000	80.0
D4CG048N06206A		
1992	75,000	80.5
1993	75,000	80.5
D4CG048N10306A		
1992	125,000	79.0
1993	125,000	79.0
D4CG060N08206A		
1992	100,000	82.0
1993	100,000	82.0
D4CG060N10306A		
1992	125,000	80.0
1993	125,000	80.0
D4YS024N03206(B,C)		
1991	40,000	80.0
1992	40,000	80.0
D4YS024N04506(B,C)		
1991	55,000	80.0
1992	55,000	80.0
D4YS030N04506(B,C)		
1991	55,000	80.0
1992	55,000	80.0
D4YS030N06406(B,C)		
1991	80,000	80.0
1992	80,000	80.0
D5CG060N08206		
1993	100,000	79.0
D5YS018N03206A		
1991	40,000	80.0
1992	40,000	80.0
D5YS024N03206A		
1991	40,000	80.0
1992	40,000	80.0
D5YS024N04506A		
1991	55,000	80.0
1992	55,000	80.0

YEAR	BTU	A.F.U.E.
D5YS030N04506A		
1991	55,000	80.0
1992	55,000	80.0
D5YS030N06406A		
1991	80,000	80.0
1992	80,000	80.0
D5YS036N04506A		
1991	55,000	80.0
1992	55,000	80.0
D5YS036N08006A		
1991	100,000	80.0
1992	100,000	80.0
DACC-F018N052(A,B)		
1987	52,500	81.0
DACC-F024N052(A,B)		
1987	52,500	81.0
DACC-F030N052(A,B)		
1987	52,500	81.0
DACC-F036N059(A,B)		
1987	59,000	81.0
DACC-F048N073(A,B)		
1987	73,500	81.0
DACC-F060N102(A,B)		
1987	102,400	81.0
DAHG-F018N040A		
1988	40,000	80.0
1989	40,000	80.0
1990	40,000	80.0
DAHG-F024N040A		
1988	40,000	80.0
1989	40,000	80.0
1990	40,000	80.0
DAHG-F024N056A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
DAHG-F030N056A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
DAHG-F030N080A		
1988	80,000	78.0
1989	80,000	78.0
1990	80,000	78.0
DAHG-F036N056A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
DAHG-F036N100A		
1988	100,000	75.0
1989	100,000	75.0
1990	100,000	75.0
DANG-F018N040A		
1988	40,000	80.0
1989	40,000	80.0
1990	40,000	80.0
DANG-F024N040A		
1988	40,000	80.0
1989	40,000	80.0
1990	40,000	80.0
DANG-F024N056A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
DANG-F030N056A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
DANG-F030N080A		
1988	80,000	78.0
1989	80,000	78.0
1990	80,000	78.0
DANG-F036N056A		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
DANG-F036N100A		
1988	100,000	75.0
1989	100,000	75.0
1990	100,000	75.0
DARA-F018N040		
1993	40,000	78.0

YEAR	BTU	A.F.U.E.
DARA-F024N040		
1993	40,000	78.0
DARA-F024N060		
1993	60,000	78.0
DARA-F030N040		
1993	40,000	78.0
DARA-F030N060		
1993	60,000	78.0
DARA-F030N080		
1993	80,000	78.0
DARA-F036N060		
1993	60,000	78.0
DARA-F036N080		
1993	80,000	78.0
DARA-F036N100		
1993	100,000	78.0
DARA-F042N080		
1993	80,000	78.0
DARA-F042N100		
1993	100,000	78.0
DARH-F018N040		
1993	40,000	78.0
DARH-F024N040		
1993	40,000	78.0
DARH-F024N060		
1993	60,000	78.0
DARH-F030N040		
1993	40,000	78.0
DARH-F030N060		
1993	60,000	78.0
DARH-F030N080		
1993	80,000	78.0
DARH-F036N060		
1993	60,000	78.0
DARH-F036N080		
1993	80,000	78.0
DARH-F036N100		
1993	100,000	78.0
DAUC-F036N050A		
1987	50,000	76.3
1988	50,000	76.3
1989	50,000	76.3
1990	50,000	76.3
DAUC-F036N100A		
1987	100,000	76.3
1988	100,000	76.3
1989	100,000	76.3
1990	100,000	76.3
DAUC-F036P050A		
1987	50,000	77.4
DAUC-F036P100A		
1987	100,000	77.4
DAUC-F048N075A		
1987	75,000	76.3
1988	75,000	76.3
1989	75,000	76.3
1990	75,000	76.3
DAUC-F048N125A		
1987	125,000	76.3
1988	125,000	76.3
1989	125,000	76.3
1990	125,000	76.3
DAUC-F048P074A		
1987	75,000	77.4
DAUC-F048P125A		
1987	125,000	77.4
DAUC-F060N100A		
1987	100,000	76.3
1988	100,000	76.3
1989	100,000	76.3
1990	100,000	76.3
DAUC-F060N125A		
1987	125,000	76.3
1988	125,000	76.3
1989	125,000	76.3
1990	125,000	76.3
DAUC-F060P100A		
1987	100,000	77.4
DAUC-F060P125A		
1987	125,000	77.4

YEAR	BTU	A.F.U.E.
DAUS-F036N050A		
1993	50,000	81.0
DAUS-F036N100A		
1993	100,000	80.0
DAUS-F048N075A		
1993	75,000	80.5
DAUS-F048N125A		
1993	125,000	79.0
DAUS-F060N100A		
1993	100,000	79.0
DAUS-F060N125A		
1993	125,000	80.0
DBHG-F018N040A		
1990	40,000	80.0
DBHG-F024N040A		
1990	40,000	80.0
DBHG-F024N056A		
1990	55,000	80.0
DBHG-F030N056A		
1990	55,000	80.0
DBHG-F030N080A		
1990	80,000	78.0
DBHG-F036N056A		
1990	55,000	80.0
DBHG-F036N100A		
1990	100,000	75.0
DBRA-F018N040		
1993	40,000	78.0
DBRA-F024N040		
1993	40,000	78.0
DBRA-F024N060		
1993	60,000	78.0
DBRA-F030N040		
1993	40,000	78.0
DBRA-F030N060		
1993	60,000	78.0
DBRA-F030N080		
1993	80,000	78.0
DBRA-F036N060		
1993	60,000	78.0
DBRA-F036N080		
1993	80,000	78.0
DBRA-F036N100		
1993	100,000	78.0
DBRA-F042N080		
1993	80,000	78.0
DBRA-F042N100		
1993	100,000	78.0
DBRH-F018N040		
1993	40,000	78.0
DBRH-F024N040		
1993	40,000	78.0
DBRH-F024N060		
1993	60,000	78.0
DBRH-F030N040		
1993	40,000	78.0
DBRH-F030N060		
1993	60,000	78.0
DBRH-F030N080		
1993	80,000	78.0
DBRH-F036N060		
1993	60,000	78.0
DBRH-F036N080		
1993	80,000	78.0
DBRH-F036N100		
1993	100,000	78.0
DCCW-F018N045A		
1987	45,000	67.0
1989	45,000	67.0
1990	45,000	67.0
DCCW-F024N045A		
1987	45,000	67.0
1988	45,000	67.0
1989	45,000	67.0
1990	45,000	67.0
DCCW-F024N060A		
1987	57,000	67.0
1988	57,000	67.0
1989	57,000	67.0
1990	57,000	67.0

Efficiency Ratings not available.

CENTRAL ENV.

YEAR	BTU	A.F.U.E.
DCCW-F024P060A		
1987	55,500	69.2
DCCW-F030N060A		
1987	57,000	67.0
1988	57,000	67.0
1989	57,000	67.0
1990	57,000	67.0
DCCW-F030N080A		
1987	76,000	67.0
1988	76,000	67.0
1989	76,000	67.0
1990	76,000	67.0
DCCW-F030P060A		
1987	55,500	69.2
DCCW-F030P080A		
1987	74,000	69.2
DCCW-F036N060A		
1987	57,000	67.0
1988	57,000	67.0
1989	57,000	67.0
1990	57,000	67.0
DCCW-F036N100A		
1987	95,000	67.0
1988	95,000	67.0
1989	95,000	67.0
1990	95,000	67.0
DCCW-F036P060A		
1987	55,500	69.2
DCCW-F036P100A		
1987	92,500	69.2
DCCW-F042N080A		
1987	76,000	67.0
DCCW-F042N100A		
1987	95,000	67.0
DCCW-F042P080A		
1987	74,000	69.2
DCCW-F042P100A		
1987	92,500	69.2
DCCW-F048N096A		
1987	96,000	67.0
DCCW-F048N140A		
1987	133,000	67.0
DCCW-F048P140A		
1987	129,500	69.2
DCCW-F060N096A		
1987	96,000	67.0
DCCW-F060N140A		
1987	133,000	67.0
DCCW-F060P140A		
1987	129,500	69.2
DCHG-F018N040(A,B,C)		
1991	40,000	80.0
DCHG-F024N040(A,B,C)		
1991	40,000	80.0
DCHG-F024N056(A,B,C)		
1991	55,000	80.0
DCHG-F030N056(A,B,C)		
1991	55,000	80.0
DCHG-F030N080(A,B,C)		
1991	80,000	80.0
DCHG-F036N056(A,B,C)		
1991	55,000	80.0
DCHG-F036N100(A,B,C)		
1991	100,000	78.0
DCUC-F036N050(A,B)		
1991	50,000	81.0
1992	50,000	81.0
DCUC-F036N100(A,B)		
1991	100,000	80.0
1992	100,000	80.0
DCUC-F048N075(A,B,C)		
1991	75,000	80.5
1992	75,000	80.5
DCUC-F048N125(A,B,C)		
1991	125,000	79.0
1992	125,000	79.0
1993	125,000	79.0
DCUC-F060N100(A,B)		
1991	100,000	82.0
1992	100,000	82.0

YEAR	BTU	A.F.U.E.
DCUC-F060N125(A,B)		
1991	125,000	80.0
1992	125,000	80.0
1993	125,000	80.0
DDHG-F024N040(B,C)		
1991	40,000	80.0
1992	40,000	80.0
DDHG-F024N056(B,C)		
1991	55,000	80.0
1992	55,000	80.0
DDHG-F030N056(B,C)		
1991	55,000	80.0
1992	55,000	80.0
DDHG-F030N080(B,C)		
1991	80,000	80.0
1992	80,000	80.0
DDUC-F036N050A		
1992	50,000	81.0
1993	50,000	81.0
DDUC-F036N100A		
1992	100,000	80.0
1993	100,000	80.0
DDUC-F048N075A		
1992	75,000	80.5
1993	75,000	80.5
DDUC-F048N125A		
1992	125,000	79.0
1993	125,000	79.0
DDUC-F060N100A		
1992	100,000	82.0
1993	100,000	82.0
DDUC-F060N125A		
1992	125,000	80.0
1993	125,000	80.0
DEHG-F018N040A		
1991	40,000	80.0
1992	40,000	80.0
DEHG-F024N040A		
1991	40,000	80.0
1992	40,000	80.0
DEHG-F024N056A		
1991	55,000	80.0
1992	55,000	80.0
DEHG-F030N056A		
1991	55,000	80.0
1992	55,000	80.0
DEHG-F030N080A		
1991	80,000	80.0
1992	80,000	80.0
DEHG-F036N056A		
1991	55,000	80.0
1992	55,000	80.0
DEHG-F036N100A		
1991	100,000	80.0
1992	100,000	80.0
DEUC-F060N100		
1993	100,000	79.0
DICG048P06206A		
1987	75,000	77.4
P-HAD12N03801B		
1991	50,000	66.0
P-HAD12N05701B		
1991	75,000	66.0
P-HAD12N07501B		
1991	100,000	66.0
P-HAD16N07501B		
1991	100,000	66.0
P-HAD20N09401B		
1991	125,000	66.0
P-HAD20N10501B		
1991	140,000	66.0
P-HBD12L03201B		
1991	40,000	75.8
P-HBD12N03801B		
1991	50,000	72.0
P-HBD12N05701B		
1991	75,000	72.0
P-HBD12N07501B		
1991	100,000	72.0
P-HBD13L04801B		
1991	60,000	75.8

YEAR	BTU	A.F.U.E.
P-HBD16L06401B		
1991	80,000	75.8
P-HBD16N07501B		
1991	100,000	72.0
P-HBD20L08101B		
1991	100,000	75.8
P-HBD20N09401B		
1991	125,000	71.0
P-HBD20N10501B		
1991	140,000	71.0
P-HCD12N04101B		
1991	50,000	78.8
P-HCD12N06201B		
1991	75,000	78.8
P-HCD16N08201B		
1991	100,000	78.8
P-HCD20N10301B		
1991	125,000	78.8
P1BH020L08001A		
1993	100,000	80.2
P1BHD12L03201A		
1992	40,000	79.6
1993	40,000	80.2
P1BHD12L04801A		
1992	60,000	79.2
1993	60,000	80.2
P1BHD12N03201A		
1992	40,000	79.6
1993	40,000	80.2
P1BHD12N04801A		
1992	60,000	79.2
1993	60,000	80.2
P1BHD16L06401A		
1992	80,000	78.9
1993	80,000	80.2
P1BHD16L08001A		
1992	100,000	79.4
1993	100,000	80.2
P1BHD16N06401A		
1992	80,000	78.9
1993	80,000	80.2
P1BHD16N08001A		
1992	100,000	79.4
1993	100,000	80.2
P1BHD20L08001A		
1992	100,000	79.5
P1BHD20L09601A		
1992	120,000	79.4
1993	120,000	80.2
P1BHD20N08001A		
1992	100,000	79.5
1993	100,000	80.2
P1BHD20N09601A		
1992	120,000	79.4
1993	120,000	80.2
P1CCD08L04501A		
1989	57,000	79.5
1990	57,000	79.8
P1CCD08N04501A		
1989	57,000	79.3
1990	57,000	79.8
P1CCD12L06101A		
1989	76,000	79.9
1990	76,000	79.9
P1CCD12N06101A		
1989	76,000	79.6
1990	76,000	79.8
P1CCD12N07601A		
1989	95,000	79.8
1990	95,000	79.8
P1CCD16L07601A		
1989	95,000	79.8
1990	95,000	80.0
P1CCD16N07601A		
1989	95,000	79.8
1990	95,000	80.0
P1CCD16N09101A		
1989	114,000	79.8
1990	114,000	80.1
P1CDD10N05701		
1992	60,000	92.0
1993	60,000	92.0

YEAR	BTU	A.F.U.E.
P1CDD12N07601		
1992	80,000	92.0
1993	80,000	92.0
P1CDD16N09501		
1992	100,000	92.0
1993	100,000	92.0
P1CDD20N11401		
1992	120,000	92.0
1993	120,000	92.0
P1CMD14N06101A		
1987	75,000	80.3
P1CMD16N08101A		
1987	100,000	80.0
P1CMD22N09701A		
1987	120,000	80.1
P1EC020N09701		
1988	120,000	80.1
P1ECD12N04901		
1988	60,000	81.0
1989	60,000	79.3
1990	60,000	79.3
P1ECD20N09701		
1989	120,000	78.6
1990	120,000	78.6
P1HAD10N05701B		
1990	75,000	66.0
1991	75,000	66.0
P1HAD10N07501B		
1990	100,000	66.0
1991	100,000	66.0
P1HAD12N03801A		
1989	50,000	66.0
1990	50,000	66.0
P1HAD12N03801B		
1990	50,000	66.0
1991	50,000	66.0
P1HAD12N05701A		
1989	75,000	66.0
1990	75,000	66.0
P1HAD12N05701B		
1990	75,000	66.0
1991	75,000	66.0
P1HAD12N07501A		
1989	100,000	66.0
1990	100,000	66.0
P1HAD12N07501B		
1990	100,000	66.0
1991	100,000	66.0
P1HAD16N07501A		
1989	100,000	66.0
1990	100,000	66.0
P1HAD16N07501B		
1990	100,000	66.0
1991	100,000	66.0
P1HAD20N09401A		
1989	125,000	66.0
1990	125,000	66.0
P1HAD20N09401B		
1990	125,000	66.0
1991	125,000	66.0
P1HAD20N10501A		
1989	140,000	66.0
1990	140,000	66.0
P1HAD20N10501B		
1990	140,000	66.0
1991	140,000	66.0
P1HBD12L03201A		
1989	40,000	75.8
1990	40,000	75.8
P1HBD12L03201B		
1990	40,000	75.8
1991	40,000	75.8
P1HBD12N03801A		
1989	50,000	71.0
1990	50,000	72.0
P1HBD12N03801B		
1990	50,000	72.0
1991	50,000	72.0
P1HBD12N05701A		
1989	75,000	71.0
1990	75,000	72.0

YEAR	BTU	A.F.U.E.
P1HBD12N05701B		
1990	75,000	72.0
1991	75,000	72.0
P1HBD12N07501A		
1989	100,000	71.0
1990	100,000	72.0
P1HBD12N07501B		
1990	100,000	72.0
1991	100,000	72.0
P1HBD13L04801A		
1989	60,000	75.8
1990	60,000	75.8
P1HBD13L04801B		
1990	60,000	75.8
1991	60,000	75.8
P1HBD16L06401A		
1989	80,000	75.8
1990	80,000	75.8
P1HBD16L06401B		
1990	80,000	75.8
1991	80,000	75.8
P1HBD16N07501A		
1989	100,000	71.0
1990	100,000	72.0
P1HBD16N07501B		
1990	100,000	72.0
1991	100,000	72.0
P1HBD20L08101A		
1989	100,000	75.8
1990	100,000	75.8
P1HBD20L08101B		
1990	100,000	75.8
1991	100,000	75.8
P1HBD20N09401A		
1989	125,000	71.0
1990	125,000	71.0
P1HBD20N09401B		
1990	125,000	71.0
1991	125,000	71.0
P1HBD20N10501A		
1989	140,000	71.0
1990	140,000	71.0
P1HBD20N10501B		
1990	140,000	71.0
1991	140,000	71.0
P1HCD12N04101A		
1989	50,000	78.8
P1HCD12N04101B		
1990	50,000	78.8
1991	50,000	78.8
P1HCD12N06201A		
1989	75,000	78.8
P1HCD12N06201B		
1990	75,000	78.8
1991	75,000	78.8
P1HCD16N08201A		
1989	100,000	78.8
P1HCD16N08201B		
1990	100,000	78.8
1991	100,000	78.8
P1HCD20N10301A		
1989	125,000	78.8
P1HCD20N10301B		
1990	125,000	78.8
1991	125,000	78.8
P1HDD12N04701A		
1991	50,000	94.0
1992	50,000	94.0
1993	50,000	94.0
P1HDD12N06901A		
1992	75,000	93.0
1993	75,000	93.0
P1HDD12N06901B		
1991	75,000	93.0
P1HDD16N09201A		
1991	100,000	93.0
1992	100,000	93.0
1993	100,000	93.0
P1HDD20N11501A		
1991	125,000	93.0
1992	125,000	93.0
1993	125,000	93.0

Capacities and Ratings are estimated.

CENTRAL ENV.

YEAR	BTU	A.F.U.E.
P1HED12N04001A		
1992	50,000	80.0
P1HED12N06001A		
1992	75,000	80.0
P1HED16N08001A		
1992	100,000	80.0
P1HED20N10001A		
1992	125,000	80.0
P1NUD12N06301A		
1987	73,500	84.6
P1NUD12N08901A		
1987	105,000	84.6
P1NUD16N08901A		
1987	105,000	84.6
P1NUD8N06301(A.B)		
1987	73,500	84.6
P1UCD08N06101A		
1989	76,000	78.2
1990	76,000	78.2
P1UCD12L04601A		
1989	57,000	78.3
1990	57,000	78.6
P1UCD12N04601A		
1989	57,000	78.3
1990	57,000	78.6
P1UCD12N06101A		
1989	76,000	78.0
1990	76,000	78.0
P1UCD12N07601A		
1989	95,000	79.0
1990	95,000	79.0
P1UCD16L07601A		
1989	95,000	78.4
1990	95,000	78.6
P1UCD16N07601A		
1989	95,000	78.4
1990	95,000	78.6
P1UCD20L09101A		
1989	114,000	79.4
1990	114,000	79.4
P1UCD20N09101A		
1989	95,000	78.6
1990	95,000	78.6
P1UDD06N03801A		
1988	40,000	93.0
1989	40,000	92.6
1990	40,000	92.6
P1UDD10N05701A		
1988	60,000	93.0
1989	60,000	92.6
1990	60,000	92.6
P1UDD10N05701B		
1989	60,000	92.6
1990	60,000	92.6
P1UDD12N07601A		
1988	80,000	93.0
1989	80,000	92.6
1990	80,000	92.6
P1UDD12N09501A		
1988	100,000	93.0
1989	100,000	92.6
1990	100,000	92.6
P1UDD16N11401A		
1988	120,000	93.0
1989	120,000	92.6
1990	120,000	92.6
P1UDD20N13301A		
1988	140,000	93.0
1989	140,000	92.6
1990	140,000	92.6
P1UDD20N15201A		
1988	160,000	93.0
1989	160,000	92.6
1990	160,000	92.6
P1UED14N05701A		
1987	60,000	92.4
P1UED14N07101A		
1987	75,000	92.0
P1UED14N09301B		
1987	100,000	90.4
P1UED20N11501A		
1987	125,000	90.3

YEAR	BTU	A.F.U.E.
P1UKD08N03201		
1993	40,000	80.0
P1UKD12N04801		
1993	60,000	80.0
P1UKD12N06401		
1993	80,000	80.0
P1UKD14N08001		
1993	100,000	80.0
P1UKD16N06401		
1993	80,000	80.0
P1UKD16N09691		
1993	120,000	80.0
P1UKD20N08001		
1993	100,000	80.0
P1UKD20N09601		
1993	120,000	80.0
P1UKD20N11201		
1993	140,000	80.0
P1UMD08N03701A		
1987	45,000	81.1
P1UMD16N06101A		
1987	75,000	80.0
P1UMD18N08101A		
1987	100,000	80.1
P1UMD20N09701A		
1987	120,000	80.3
P2HED12N04001		
1992	50,000	80.0
P2HED12N04001A		
1993	50,000	80.0
P2HED12N06001		
1992	75,000	80.0
P2HED12N06001A		
1993	75,000	80.0
P2HED16N08001		
1992	100,000	80.0
P2HED16N08001A		
1993	100,000	80.0
P2HED20N10001		
1992	125,000	80.0
P2HED20N10001A		
1993	125,000	80.0
P2MPD08N03201		
1993	40,000	80.0
P2MPD12N04801		
1993	60,000	80.0
P2MPD12N06401		
1993	80,000	80.0
P2MPD14N08001		
1993	100,000	80.0
P2MPD16N06401		
1993	80,000	80.0
P2MPD16N09601		
1993	120,000	80.0
P2MPD20N08001		
1993	100,000	80.0
P2MPD20N09601		
1993	120,000	80.0
P2MPD20N11201		
1993	140,000	80.0
P2UCD08N06101		
1990	76,000	78.2
P2UCD12L04601		
1990	57,000	78.6
P2UCD12N04601		
1990	57,000	78.6
P2UCD12N06101		
1990	76,000	78.0
P2UCD12N07601		
1990	95,000	79.0
P2UCD16L07601		
1990	95,000	78.6
P2UCD16N07601		
1990	95,000	78.6
P2UCD20L09101		
1990	114,000	79.4
P2UCD20N09101		
1990	114,000	78.4
P2UDD06N03801(A,B)		
1991	40,000	92.6

YEAR	BTU	A.F.U.E.
P2UDD06N03801(A,B,C)		
1992	40,000	92.6
1993	40,000	92.6
P2UDD06N03801A		
1990	40,000	92.6
P2UDD10N05701(A,B)		
1991	60,000	92.6
P2UDD10N05701(A,B,C)		
1992	60,000	92.6
1993	60,000	92.6
P2UDD10N05701A		
1990	60,000	92.6
P2UDD12N07601(A,B)		
1991	80,000	92.6
P2UDD12N07601(A,B,C)		
1992	80,000	92.6
1993	80,000	92.6
P2UDD12N07601A		
1990	80,000	92.6
P2UDD12N09501(A,B)		
1991	100,000	92.6
P2UDD12N09501(A,B,C)		
1992	100,000	92.6
1993	100,000	92.6
P2UDD12N09501A		
1990	100,000	92.6
P2UDD16N07601		
1992	80,000	92.6
P2UDD16N07601(A,B,C)		
1993	80,000	92.6
P2UDD16N11401		
1990	120,000	92.6
P2UDD16N11401(A,B)		
1991	120,000	92.6
P2UDD16N11401(A,B,C)		
1992	120,000	92.6
P2UDD16N11401(A,B,C)		
1993	120,000	92.6
P2UDD20N09501(A,B,C)		
1993	100,000	92.6
P2UDD20N09501C		
1992	100,000	92.6
P2UDD20N13301		
1990	140,000	92.6
P2UDD20N13301(A,B)		
1991	140,000	92.6
P2UDD20N13301(A,B,C)		
1992	140,000	92.6
P2UDD20N13301(A,B,C)		
1993	140,000	92.6
P3CCD08L04501A		
1991	57,000	79.5
1992	57,000	79.5
1993	57,000	79.5
P3CCD08N04501A		
1991	57,000	78.8
1992	57,000	78.8
1993	57,000	78.8
P3CCD12L06101A		
1991	76,000	79.9
1992	76,000	79.9
1993	76,000	79.9
P3CCD12N06101A		
1991	76,000	78.8
1993	76,000	78.8
P3CCD12N07601A		
1991	95,000	80.2
1992	95,000	80.2
1993	95,000	80.2
P3CCD16L07601A		
1991	95,000	79.8
1992	95,000	79.8
1993	95,000	79.8
P3CCD16N07601A		
1991	95,000	80.0
1992	95,000	80.0
1993	95,000	80.0
P3CCD16N09101A		
1991	114,000	80.1
1993	114,000	80.1

YEAR	BTU	A.F.U.E.
P3CCD20L10601A		
1991	133,000	78.0
1992	133,000	78.0
1993	133,000	78.0
P3CCD20N10601A		
1992	133,000	78.0
1993	133,000	78.0
P3CGD08N06501(A,B)		
1988	65,000	67.0
1989	65,000	66.0
1990	65,000	66.0
P3CGD08N06501A		
1987	65,000	67.0
P3CGD08N06501B		
1988	65,000	69.0
P3CGD08P06501A		
1987	65,000	67.0
P3CGD12N08001(A,B)		
1988	80,000	67.5
1989	80,000	66.4
1990	80,000	66.4
P3CGD12N08001A		
1987	80,000	67.5
P3CGD12N08001B		
1988	80,000	69.0
P3CGD12P08001A		
1987	80,000	67.5
P3CGD14N10501(A,B)		
1988	105,000	67.0
1989	105,000	66.0
1990	105,000	66.0
P3CGD14N10501A		
1987	105,000	67.0
P3CGD14N10601B		
1988	105,000	69.0
P3CGD14P10501A		
1987	105,000	67.0
P3CGD16N12001(A,B)		
1988	120,000	67.5
1989	120,000	66.4
1990	120,000	66.4
P3CGD16N12001A		
1987	120,000	67.5
P3CGD16N12001B		
1988	120,000	69.0
P3CGD16P12001A		
1987	120,000	67.5
P3CGD20N14001(A,B)		
1988	140,000	67.0
1989	140,000	66.0
1990	140,000	66.0
P3CGD20N14001A		
1987	140,000	67.0
P3CGD20N14001B		
1988	140,000	69.5
P3CGD20P14001A		
1987	140,000	67.0
P3CMD14N06101A		
1988	75,000	80.3
1989	75,000	79.6
1990	75,000	79.6
P3CMD16N08101A		
1988	100,000	80.0
1989	100,000	79.4
1990	100,000	79.4
P3CMD22N09701A		
1988	120,000	80.1
1989	120,000	79.6
1990	120,000	79.6
P3CSD08N06501(A,B)		
1988	65,000	70.5
1989	65,000	69.3
1990	65,000	66.6
P3CSD08N06501A		
1987	65,000	70.5
P3CSD12N08001(A,B)		
1988	80,000	70.0
1989	80,000	68.8
1990	80,000	68.8
P3CSD12N08001A		
1987	80,000	70.0

YEAR	BTU	A.F.U.E.
P3CSD14N10501(A,B)		
1988	105,000	70.5
1989	105,000	69.3
1990	105,000	69.3
P3CSD14N10501A		
1987	105,000	70.5
P3CSD16N12001(A,B)		
1988	120,000	70.0
1989	120,000	68.8
1990	120,000	68.8
P3CSD16N12001A		
1987	120,000	70.0
P3CSD16N14001(A,B)		
1988	140,000	70.5
1989	140,000	69.3
1990	140,000	69.3
P3CSD16N14001A		
1987	140,000	70.5
P3CSD20N14001(A,B)		
1988	140,000	70.5
1989	140,000	69.3
1990	140,000	69.3
P3CSD20N14001A		
1987	140,000	70.5
P3DDC12N06101A		
1992	76,000	78.8
P3DDC16N09101A		
1992	114,000	80.1
P3HRD10N08001(A,B)		
1989	76,000	67.0
1990	76,000	67.0
P3HRD10N08001A		
1987	76,000	67.0
P3HRD10P08001A		
1987	74,000	69.2
P3HRD11N10001(A,B)		
1989	95,000	67.0
1990	95,000	67.0
P3HRD11N10001A		
1987	95,000	67.0
1988	95,000	67.0
P3HRD11P10001A		
1987	92,500	69.2
P3HRD14N12001(A,B)		
1989	114,000	67.0
1990	114,000	67.0
P3HRD14N12001A		
1987	114,000	67.0
1988	114,000	67.0
P3HRD14P12001A		
1987	111,000	69.2
P3UCB30N12206		
1993	152,000	78.0
P3UCD08N06101A		
1991	76,000	78.2
1992	76,000	78.2
1993	76,000	78.2
P3UCD12L04501A		
1991	57,000	78.6
1992	57,000	78.6
1993	57,000	78.6
P3UCD12N04501A		
1991	57,000	78.6
1992	57,000	78.6
1993	57,000	78.6
P3UCD12N06101A		
1991	76,000	78.0
1992	76,000	78.0
1993	76,000	78.0
P3UCD12N07601A		
1991	95,000	79.0
1992	95,000	79.0
1993	95,000	79.0
P3UCD16L07601A		
1991	95,000	78.6
1992	95,000	78.6
1993	95,000	78.6
P3UCD16N07601A		
1991	95,000	78.6
1992	95,000	78.6
P3UCD20L09101A		
1991	114,000	79.4

Efficiency Ratings not available.

CENTRAL ENV.

YEAR	BTU	A.F.U.E.
1992	114,000	79.4
1993	114,000	79.4
P3UCD20N09101A		
1991	114,000	78.6
1992	114,000	78.6
1993	114,000	78.6
P3UCD20N10601A		
1991	133,000	78.0
1992	133,000	78.0
1993	133,000	78.0
P3UGD06N04001(A,B)		
1988	40,000	61.0
1989	40,000	60.0
1990	40,000	60.0
P3UGD06N04001A		
1987	40,000	61.0
P3UGD06N04001B		
1988	40,000	63.0
P3UGD06P04001A		
1987	40,000	61.0
P3UGD08N06501(A,B)		
1988	65,000	66.5
1989	65,000	65.4
1990	65,000	65.4
P3UGD08N06501A		
1987	65,000	66.5
P3UGD08N06501B		
1988	65,000	68.5
P3UGD08N08001(A,B)		
1988	75,000	64.0
1989	75,000	63.0
1990	75,000	63.0
P3UGD08N08001A		
1987	75,000	64.0
P3UGD08P06501A		
1987	65,000	66.5
P3UGD08P08001A		
1987	75,000	64.0
P3UGD10N04001(A,B)		
1989	40,000	59.0
1990	40,000	59.0
P3UGD10N04001A		
1987	40,000	60.0
P3UGD10N04001B		
1988	40,000	62.0
P3UGD10P04001A		
1987	40,000	64.0
P3UGD12N06501(A,B)		
1988	65,000	66.5
1989	65,000	65.4
1990	65,000	65.4
P3UGD12N06501A		
1987	65,000	66.5
P3UGD12N06501B		
1988	65,000	68.5
P3UGD12N08001(A,B)		
1988	80,000	64.0
1989	80,000	63.0
1990	80,000	63.0
P3UGD12N08001A		
1987	80,000	64.0
P3UGD12N08001B		
1988	80,000	66.0
P3UGD12N09001(A,B)		
1988	90,000	68.0
1989	90,000	67.0
1990	90,000	67.0
P3UGD12N09001A		
1987	90,000	68.0
P3UGD12N09001B		
1988	90,000	70.5
P3UGD12N10501(A,B)		
1988	105,000	66.5
1989	105,000	65.4
1990	105,000	65.4
P3UGD12N10501A		
1987	105,000	66.5
P3UGD12N10501B		
1988	105,000	69.0
P3UGD12P06501A		
1987	65,000	66.5

YEAR	BTU	A.F.U.E.
P3UGD12P08001A		
1987	80,000	64.0
P3UGD12P09001A		
1987	90,000	68.0
P3UGD12P10501A		
1987	105,000	66.5
P3UGD16N09001(A,B)		
1988	90,000	68.0
1989	90,000	67.0
1990	90,000	67.0
P3UGD16N09001A		
1987	90,000	68.0
P3UGD16N09001B		
1988	90,000	70.5
P3UGD16N10501(A,B)		
1988	105,000	66.5
1989	105,000	65.4
1990	105,000	65.4
P3UGD16N10501A		
1987	105,000	66.5
P3UGD16N10501B		
1988	105,000	69.0
P3UGD16N12001(A,B)		
1988	120,000	64.0
1989	120,000	63.0
1990	120,000	63.0
P3UGD16N12001A		
1987	120,000	64.0
P3UGD16N12001B		
1988	120,000	66.0
P3UGD16N14001(A,B)		
1988	140,000	63.0
1989	140,000	62.0
1990	140,000	62.0
P3UGD16N14001A		
1987	140,000	63.0
P3UGD16N14001B		
1988	140,000	65.5
P3UGD16N16001(A,B)		
1988	160,000	64.0
1989	160,000	63.0
1990	160,000	63.0
P3UGD16N16001A		
1987	160,000	64.0
P3UGD16N16001B		
1988	160,000	66.0
P3UGD16P09001A		
1987	90,000	68.0
P3UGD16P10501A		
1987	105,000	66.5
P3UGD16P12001A		
1987	120,000	64.0
P3UGD16P14001A		
1987	140,000	66.5
P3UGD16P16001A		
1987	160,000	64.0
P3UGD20N10501(A,B)		
1988	105,000	66.5
1989	105,000	65.4
1990	105,000	65.4
P3UGD20N10501A		
1987	105,000	66.5
P3UGD20N10501B		
1988	105,000	69.0
P3UGD20N12001(A,B)		
1988	120,000	64.0
1989	120,000	63.0
1990	120,000	63.0
P3UGD20N12001A		
1987	120,000	64.0
P3UGD20N12001B		
1988	120,000	66.0
P3UGD20N16001(A,B)		
1988	160,000	64.0
1989	160,000	63.0
1990	160,000	63.0
P3UGD20N16001A		
1987	160,000	64.0
P3UGD20N16001B		
1988	160,000	66.0

YEAR	BTU	A.F.U.E.
P3UGD20P10501A		
1987	105,000	66.5
P3UGD20P12001A		
1987	120,000	64.0
P3UGD20P16001A		
1987	160,000	64.0
P3UMD08N03701A		
1988	45,000	81.1
1989	45,000	79.8
1990	45,000	79.8
P3UMD16N06101A		
1988	75,000	80.0
1989	75,000	78.7
1990	75,000	78.7
P3UMD18N08101A		
1988	100,000	80.1
1989	100,000	79.2
1990	100,000	79.2
P3UMD20N09701A		
1988	120,000	80.3
1989	120,000	79.6
1990	120,000	79.6
P3USB22N19001(A,B)		
1990	190,000	71.0
P3USB30N119031A		
1987	190,000	72.0
P3USB30N19031(A,B)		
1988	190,000	68.3
1989	190,000	67.1
1990	190,000	67.1
P3USD06N04001(A,B)		
1988	40,000	68.0
1989	40,000	67.0
1990	40,000	67.0
P3USD06N04001A		
1987	40,000	68.0
P3USD08N06501(A,B)		
1988	65,000	72.0
1989	65,000	71.0
1990	65,000	71.0
P3USD08N06501A		
1987	65,000	80.5
P3USD08N08001(A,B)		
1989	75,000	70.0
1990	75,000	70.0
P3USD08N08001A		
1987	75,000	71.0
P3USD08N08001B		
1988	75,000	66.0
P3USD08N0800A(A,B)		
1988	75,000	71.0
P3USD10N03001(A,B)		
1988	30,000	75.0
1989	30,000	73.7
1990	30,000	73.7
P3USD10N04001(A,B)		
1988	40,000	66.0
1989	40,000	65.0
1990	40,000	65.0
P3USD10N04001A		
1987	40,000	66.0
P3USD10N3001A		
1987	30,000	75.0
P3USD12N06001(A,B)		
1988	57,500	75.0
1989	57,500	73.7
1990	57,500	73.7
P3USD12N06001A		
1987	57,500	75.0
P3USD12N06501(A,B)		
1988	65,000	72.0
1989	65,000	71.0
1990	65,000	71.0
P3USD12N06501A		
1987	65,000	72.0
P3USD12N08001(A,B)		
1988	80,000	71.0
1989	80,000	70.0
1990	80,000	70.0
P3USD12N08001A		
1987	80,000	71.0

YEAR	BTU	A.F.U.E.
P3USD12N09001(A,B)		
1988	90,000	73.0
1989	90,000	72.0
1990	90,000	72.0
P3USD12N09001A		
1987	90,000	73.0
P3USD12N10501(A,B)		
1988	105,000	67.8
1989	105,000	67.0
1990	105,000	67.0
P3USD12N10501A		
1987	105,000	72.0
P3USD16N07501(A,B)		
1988	76,000	75.0
1989	76,000	73.7
1990	76,000	73.7
P3USD16N07501A		
1987	76,000	75.0
P3USD16N10501(A,B)		
1988	105,000	72.0
1989	105,000	71.0
1990	105,000	71.0
P3USD16N10501A		
1987	105,000	72.0
P3USD16N12001(A,B)		
1989	120,000	70.0
1990	120,000	70.0
P3USD16N12001A		
1987	120,000	71.0
P3USD16N14001(A,B)		
1988	140,000	66.5
1989	140,000	65.3
1990	140,000	65.3
P3USD16N14001A		
1987	140,000	72.0
P3USD16N16001(A,B)		
1988	160,000	71.0
1989	160,000	70.0
1990	160,000	70.0
P3USD16N16001A		
1987	160,000	71.0
P3USD20N09001(B,C)		
1988	90,000	75.0
1989	90,000	73.7
1990	90,000	73.7
P3USD20N09001B		
1987	90,000	75.0
P3USD20N10501(A,B)		
1988	105,000	72.0
1989	105,000	71.0
1990	105,000	71.0
P3USD20N10501A		
1987	105,000	72.0
P3USD20N12001(A,B)		
1988	120,000	71.0
1989	120,000	70.0
1990	120,000	70.0
P3USD20N12001A		
1987	120,000	78.5
P3USD20N16001(A,B)		
1988	160,000	71.0
1989	160,000	70.0
1990	160,000	70.0
P3USD20N16001A		
1987	160,000	71.0
P3USD22N19001(A,B)		
1988	190,000	72.0
1989	190,000	71.0
P3USD22N19001A		
1987	190,000	72.0
P4CCD20N10601A		
1991	133,000	78.0
P4CGD08N06501A		
1990	65,000	66.5
1991	65,000	66.5
P4CGD12N08001A		
1990	78,000	65.0
1991	78,000	65.0
P4CGD14N10501A		
1990	105,000	65.0
1991	105,000	65.0

YEAR	BTU	A.F.U.E.
P4CGD16N12001A		
1990	117,000	65.0
1991	117,000	65.0
P4CGD20N14001A		
1990	140,000	67.0
1991	140,000	67.0
P4CSD08N06501A		
1990	65,000	66.5
1991	65,000	66.5
P4CSD12N08001A		
1990	78,000	69.0
1991	78,000	69.0
P4CSD14N10501A		
1990	105,000	70.0
1991	105,000	70.0
P4CSD16N12001A		
1990	117,000	68.0
1991	117,000	68.0
P4CSD20N14001A		
1990	140,000	69.0
1991	140,000	69.0
P4HGD10N05001		
1987	50,000	67.5
P4HGD10N07501		
1988	75,000	67.5
1989	75,000	66.0
P4HGD10N07501A		
1987	75,000	67.5
P4HGD10N10001		
1988	100,000	67.5
1989	100,000	66.0
P4HGD10N10001A		
1987	100,000	67.5
P4HGD12N05001		
1988	50,000	67.5
1989	50,000	66.0
P4HGD12N05001A		
1987	50,000	67.5
P4HGD12N07501		
1987	75,000	67.5
1988	75,000	67.5
1989	75,000	66.0
P4HGD12N10001		
1987	100,000	67.5
1988	100,000	67.5
1989	100,000	66.0
P4HGD16N10001		
1987	100,000	67.5
1988	100,000	67.5
1989	100,000	66.0
P4HGD20N12501		
1987	125,000	67.5
1988	125,000	67.5
1989	125,000	66.0
P4HGD20N14001		
1987	140,000	67.5
1988	140,000	67.5
1989	140,000	66.0
P4HGD22N14001		
1988	140,000	67.5
1989	140,000	66.0
P4HRD10N08001A		
1990	76,000	67.0
1991	76,000	67.0
P4HRD11N10001A		
1990	95,000	67.0
1991	95,000	67.0
P4HRD14N12001A		
1990	114,000	67.0
1991	114,000	67.0
P4HSD020N10001		
1987	100,000	75.8
P4HSD0N10301A		
1987	125,000	78.8
P4HSD10N05001		
1987	50,000	72.5
P4HSD12N04001		
1987	40,000	76.0
1988	40,000	76.0
1989	40,000	75.8
P4HSD12N04101A		
1987	50,000	80.5

Capacities and Ratings are estimated.

CENTRAL ENV.

YEAR	BTU	A.F.U.E.
P4HSD12N06201A		
1987	75,000	80.5
P4HSD12N07501		
1987	75,000	72.5
P4HSD12N10001		
1987	100,000	72.5
P4HSD13N06001		
1987	60,000	76.0
1988	60,000	76.0
1989	60,000	75.8
P4HSD16N08001		
1987	80,000	76.0
1988	80,000	76.0
1989	80,000	75.8
P4HSD16N08201A		
1987	100,000	80.5
P4HSD16N10001A		
1987	100,000	71.0
P4HSD16N1000A		
1987	100,000	72.5
P4HSD20N10001		
1987	100,000	76.0
1988	100,000	76.0
1989	100,000	75.8
P4HSD20N1030A1		
1987	125,000	80.5
P4HSD20N12501		
1987	125,000	72.5
P4HSD20N14001		
1987	140,000	72.5
P4UGD06N04001A		
1990	38,000	63.0
1991	38,000	63.0
P4UGD08N06501A		
1990	65,000	67.0
1991	65,000	67.0
P4UGD08N08001A		
1990	75,000	66.0
1991	75,000	66.0
P4UGD10N04001A		
1990	38,000	63.0
1991	38,000	63.0
P4UGD12N06501A		
1990	65,000	67.0
1991	65,000	67.0
P4UGD12N08001A		
1990	78,000	66.0
1991	78,000	66.0
P4UGD12N09001A		
1990	90,000	66.0
1991	90,000	66.0
P4UGD12N10501A		
1990	105,000	66.0
1991	105,000	66.0
P4UGD16N09001A		
1990	90,000	66.0
1991	90,000	66.0
P4UGD16N10501A		
1990	105,000	66.0
1991	105,000	66.0
P4UGD16N12001A		
1990	117,000	67.0
1991	117,000	67.0
P4UGD16N14001A		
1990	140,000	66.0
1991	140,000	66.0
P4UGD20N10501A		
1990	105,000	66.0
1991	105,000	66.0
P4UGD20N12001A		
1990	117,000	67.0
1991	117,000	67.0
P4UGD20N16001A		
1990	157,000	66.0
1991	157,000	66.0
P4USB30N19001A		
1990	190,000	70.0
1991	190,000	66.4
P4USD06N04001A		
1990	38,000	70.0
1991	38,000	64.9

YEAR	BTU	A.F.U.E.
P4USD08N06501A		
1990	65,000	70.0
1991	65,000	70.0
P4USD08N08001A		
1990	75,000	69.0
1991	75,000	69.0
P4USD10L03001A		
1990	30,000	73.7
1991	30,000	73.7
P4USD10N04001A		
1990	38,000	70.0
1991	38,000	70.0
P4USD12L06001A		
1990	57,000	73.7
1991	57,000	73.7
P4USD12N06501A		
1990	65,000	70.0
1991	65,000	70.0
P4USD12N08001A		
1990	78,000	70.0
1991	78,000	65.7
P4USD12N09001A		
1990	90,000	70.0
1991	90,000	70.0
P4USD12N10501A		
1990	105,000	70.0
1991	105,000	70.0
P4USD16L07501A		
1990	75,000	73.7
1991	75,000	73.7
P4USD16N10501A		
1990	105,000	70.0
1991	105,000	70.0
P4USD16N12001A		
1990	117,000	70.0
1991	117,000	66.2
P4USD16N14001A		
1990	140,000	69.0
1991	140,000	69.0
P4USD20L09001A		
1990	90,000	73.7
1991	90,000	73.7
P4USD20N10501A		
1990	105,000	70.0
1991	105,000	70.0
P4USD20N12001A		
1990	117,000	70.0
P4USD20N16001A		
1990	157,000	69.0
1991	157,000	69.0
P5HSD10N05001A		
1988	50,000	72.5
1989	50,000	71.0
P5HSD12N04010A		
1988	50,000	78.8
P5HSD12N04101A		
1988	50,000	80.5
1989	50,000	78.8
P5HSD12N05001A		
1989	50,000	71.0
P5HSD12N06201A		
1988	75,000	80.5
1989	75,000	78.8
P5HSD12N07501A		
1988	75,000	72.5
1989	75,000	71.0
P5HSD12N10001A		
1988	100,000	72.5
1989	100,000	71.0
P5HSD16N08201A		
1988	100,000	80.5
1989	100,000	78.8
P5HSD16N10001A		
1988	100,000	72.5
1989	100,000	71.0
P5HSD20N10301A		
1988	125,000	80.5
1989	125,000	78.8
P5HSD20N12501A		
1988	125,000	72.5
1989	125,000	71.0

YEAR	BTU	A.F.U.E.
P5HSD20N14001A		
1988	140,000	72.5
1989	140,000	71.0
P5HSD22N14001A		
1988	140,000	72.5
1989	140,000	71.0
PABHD12L03201A		
1992	40,000	79.6
PABHD12L04801A		
1992	60,000	79.2
PABHD12N03201A		
1992	40,000	79.6
PABHD12N04801A		
1992	60,000	79.2
PABHD16L06401A		
1992	80,000	78.9
PABHD16L08001A		
1992	100,000	79.4
PABHD16N06401A		
1992	80,000	78.9
PABHD16N08001A		
1992	100,000	79.4
PABHD20L08001A		
1992	100,000	79.5
PABHD20L09601A		
1992	120,000	79.4
PABHD20N08001A		
1992	100,000	79.5
PABHD20n09601A		
1992	120,000	79.4
PABHD20N09601A		
1992	120,000	79.4
PACMD14N06101A		
1987	75,000	80.3
PACMD16N08101A		
1987	100,000	80.0
PACMD22N09701A		
1987	120,000	80.1
PAHAD10N05701B		
1990	75,000	66.0
1991	75,000	66.0
PAHAD10N07501B		
1990	100,000	66.0
1991	100,000	66.0
PAHAD12N03801A		
1989	50,000	66.0
1990	50,000	66.0
PAHAD12N03801B		
1990	50,000	66.0
1991	50,000	66.0
PAHAD12N05701A		
1989	75,000	66.0
1990	75,000	66.0
PAHAD12N05701B		
1990	75,000	66.0
1991	75,000	66.0
PAHAD12N07501A		
1989	100,000	66.0
1990	100,000	66.0
PAHAD12N07501B		
1990	100,000	66.0
1991	100,000	66.0
PAHAD16N07501A		
1989	100,000	66.0
1990	100,000	66.0
PAHAD16N07501B		
1990	100,000	66.0
1991	100,000	66.0
PAHAD20N09401A		
1989	125,000	66.0
1990	125,000	66.0
PAHAD20N09401B		
1990	125,000	66.0
1991	125,000	66.0
PAHAD20N10501A		
1989	140,000	66.0
1990	140,000	66.0
PAHAD20N10501B		
1990	140,000	66.0
1991	140,000	66.0

YEAR	BTU	A.F.U.E.
PAHBD12L03201A		
1989	40,000	75.8
1990	40,000	75.8
PAHBD12L03201B		
1990	40,000	75.8
1991	40,000	75.8
PAHBD12N03801A		
1989	50,000	71.0
1990	50,000	72.0
PAHBD12N03801B		
1990	50,000	72.0
1991	50,000	72.0
PAHBD12N05701A		
1989	75,000	71.0
1990	75,000	72.0
PAHBD12N05701B		
1990	75,000	72.0
1991	75,000	72.0
PAHBD12N07501A		
1989	100,000	71.0
1990	100,000	72.0
PAHBD12N07501B		
1990	100,000	72.0
1991	100,000	72.0
PAHBD13L04801A		
1989	60,000	75.8
1990	60,000	75.8
PAHBD13L04801B		
1990	60,000	75.8
1991	60,000	75.8
PAHBD16L06401A		
1989	80,000	75.8
1990	80,000	75.8
PAHBD16L06401B		
1990	80,000	75.8
1991	80,000	75.8
PAHBD16N07501A		
1989	100,000	71.0
1990	100,000	72.0
PAHBD16N07501B		
1990	100,000	72.0
1991	100,000	72.0
PAHBD20L08101A		
1989	100,000	75.8
1990	100,000	75.8
PAHBD20L08101B		
1990	100,000	75.8
PAHBD20N08101B		
1991	100,000	75.8
PAHBD20N09401A		
1989	125,000	71.0
1990	125,000	71.0
PAHBD20N09401B		
1990	125,000	71.0
1991	125,000	71.0
PAHBD20N10501A		
1989	140,000	71.0
1990	140,000	71.0
PAHBD20N10501B		
1990	140,000	71.0
1991	140,000	71.0
PAHCD12N04101A		
1989	50,000	78.8
PAHCD12N04101B		
1990	50,000	78.8
1991	50,000	78.8
PAHCD12N06201A		
1989	75,000	78.8
PAHCD12N06201B		
1990	75,000	78.8
1991	75,000	78.8
PAHCD16N08201A		
1989	100,000	78.8
PAHCD16N08201B		
1990	100,000	78.8
1991	100,000	78.8
PAHCD20N10301A		
1989	125,000	78.8
PAHCD20N10301B		
1990	125,000	78.8
1991	125,000	78.8

YEAR	BTU	A.F.U.E.
PAHDD12N04701A		
1991	50,000	94.0
1992	50,000	94.0
1993	50,000	94.0
PAHDD12N06901A		
1991	75,000	93.0
1992	75,000	93.0
1993	75,000	93.0
PAHDD12N11501A		
1992	125,000	93.0
1993	125,000	93.0
PAHDD16N09201A		
1991	100,000	93.0
1992	100,000	93.0
1993	100,000	93.0
PAHDD20N11501A		
1991	125,000	93.0
1992	125,000	93.0
1993	125,000	93.0
PAHED12N04001A		
1992	50,000	80.0
PAHED12N06001A		
1992	75,000	80.0
PAHED16N08001A		
1992	100,000	80.0
PAHED20N10001A		
1992	125,000	80.0
PAHM-LD12N050A		
1987	50,000	80.5
PAHM-LD12N075A		
1987	75,000	80.5
PAHM-LD16N100A		
1987	100,000	80.5
PAHM-LD20N125A		
1987	125,000	80.5
PAKU-LD08N040		
1993	40,000	80.0
PAKU-LD12N060		
1993	60,000	80.0
PAKU-LD12N080		
1993	80,000	80.0
PAKU-LD14N100		
1993	100,000	80.0
PAKU-LD16N080		
1993	80,000	80.0
PAKU-LD16N120		
1993	120,000	80.0
PAKU-LD20N100		
1993	100,000	80.0
PAKU-LD20N120		
1993	120,000	80.0
PAKU-LD20N140		
1993	140,000	80.0
PAMD-LD08L057A		
1989	57,000	79.5
1990	57,000	79.5
PAMD-LD08N057A		
1989	57,000	79.3
1990	57,000	79.8
PAMD-LD12L076A		
1989	76,000	79.9
1990	76,000	79.9
PAMD-LD12N076A		
1989	76,000	79.6
1990	76,000	79.8
PAMD-LD12N095A		
1989	95,000	79.8
1990	95,000	80.2
PAMD-LD16L095A		
1989	95,000	79.8
1990	95,000	79.8
PAMD-LD16N095A		
1989	95,000	79.8
1990	95,000	80.0
PAMD-LD16N114A		
1989	114,000	79.8
1990	114,000	80.1
PAMU-LD08N076A		
1989	76,000	78.2
1990	76,000	78.2

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
PAMU-LD12L057A		
1989	57,000	78.3
1990	57,000	78.3
PAMU-LD12N057A		
1989	57,000	78.3
1990	57,000	78.3
PAMU-LD12N076A		
1989	76,000	78.0
1990	76,000	78.0
PAMU-LD12N095A		
1989	95,000	79.0
1990	95,000	79.0
PAMU-LD16L095A		
1989	95,000	78.4
1990	95,000	78.4
PAMU-LD16N095A		
1989	95,000	78.4
1990	95,000	78.4
PAMU-LD20L114A		
1989	114,000	79.4
1990	114,000	79.4
PAMU-LD20N114A		
1989	114,000	79.4
1990	114,000	78.6
PAND-LD10N060		
1992	60,000	92.0
1993	60,000	92.0
PAND-LD12N080		
1992	80,000	92.0
1993	80,000	92.0
PAND-LD16N100		
1992	100,000	92.0
1993	100,000	92.0
PAND-LD20N120		
1992	120,000	92.0
1993	120,000	92.0
PANU-LD06N040		
1988	40,000	93.0
PANU-LD06N040A		
1989	40,000	92.6
1990	40,000	92.6
PANU-LD10N060		
1988	60,000	93.0
PANU-LD10N060A		
1989	60,000	92.6
1990	60,000	92.6
PANU-LD10N060B		
1989	60,000	92.6
1990	60,000	92.6
PANU-LD12N080		
1988	80,000	93.0
PANU-LD12N080A		
1989	80,000	92.6
1990	80,000	92.6
PANU-LD12N100		
1988	100,000	93.0
PANU-LD12N100A		
1989	100,000	92.6
1990	100,000	92.6
PANU-LD16N120		
1988	120,000	93.0
PANU-LD16N120A		
1989	120,000	92.6
1990	120,000	92.6
PANU-LD20N140		
1988	140,000	93.0
PANU-LD20N140A		
1989	140,000	92.6
1990	140,000	92.6
PANU-LD20N160		
1988	160,000	93.0
PANU-LD20N160A		
1989	160,000	92.6
1990	160,000	92.6
PAUED14N05701A		
1987	60,000	92.4
PAUED14N07101A		
1987	75,000	92.0
PAUED14N09301B		
1987	100,000	90.4
PAUED20N11501A		
1987	125,000	90.3

YEAR	BTU	A.F.U.E.
PAUMD08N03701A		
1987	45,000	81.1
PAUMD16N06101A		
1987	75,000	80.0
PAUMD18N08101A		
1987	100,000	80.1
PAUMD20N09701A		
1987	120,000	80.3
PAUT-LD08N073(A,B)		
1987	73,500	84.6
PAUT-LD12N073A		
1987	73,500	84.6
PAUT-LD12N105A		
1987	105,000	84.6
PAUT-LD16N105A		
1987	105,000	84.6
PBHED12N04001		
1992	50,000	80.0
PBHED12N04001A		
1993	50,000	80.0
PBHED12N06001		
1992	75,000	80.0
PBHED12N06001A		
1993	75,000	80.0
PBHED16N08001A		
1992	100,000	80.0
1993	100,000	80.0
PBHED20N10001		
1992	125,000	80.0
PBHED20N10001A		
1993	125,000	80.0
PBHM-LD12N050A		
1988	50,000	80.5
1989	50,000	78.8
PBHM-LD12N075A		
1988	75,000	80.5
1989	75,000	78.8
PBHM-LD16N100A		
1988	100,000	80.5
1989	100,000	78.8
PBHM-LD20N125A		
1988	125,000	80.5
1989	125,000	78.8
PBKM-LD08N040		
1993	40,000	80.0
PBKM-LD12N060		
1993	60,000	80.0
PBKM-LD12N080		
1993	80,000	80.0
PBKM-LD14N100		
1993	100,000	80.0
PBKM-LD16N080		
1993	80,000	80.0
PBKM-LD16N120		
1993	120,000	80.0
PBKM-LD20N100		
1993	100,000	80.0
PBKM-LD20N120		
1993	120,000	80.0
PBKM-LD20N140		
1993	140,000	80.0
PBMU-LD08N076A		
1990	76,000	78.2
PBMU-LD12L057A		
1990	57,000	78.6
PBMU-LD12N057A		
1990	57,000	78.6
PBMU-LD12N076A		
1990	76,000	78.0
PBMU-LD12N095A		
1990	95,000	79.0
PBMU-LD16L095A		
1990	95,000	78.6
PBMU-LD16N095A		
1990	95,000	78.6
PBMU-LD20L114A		
1990	114,000	79.4
PBMU-LD20N114A		
1990	114,000	78.4

YEAR	BTU	A.F.U.E.
PBNU-LD06N040(A,B)		
1991	40,000	92.6
PBNU-LD06N040(A,B,C,C)		
1992	40,000	92.6
PBNU-LD06N040(A,B,C,D)		
1993	40,000	92.6
PBNU-LD06N040A		
1990	40,000	92.6
PBNU-LD10N060(A,B)		
1991	60,000	92.6
PBNU-LD10N060(A,B,C,D)		
1992	60,000	92.6
1993	60,000	92.6
PBNU-LD10N060A		
1990	60,000	92.6
PBNU-LD12N080(A,B)		
1991	80,000	92.6
PBNU-LD12N080(A,B,C,D)		
1992	80,000	92.6
1993	80,000	92.6
PBNU-LD12N080A		
1990	80,000	92.6
PBNU-LD12N100(A,B)		
1991	100,000	92.6
PBNU-LD12N100(A,B,C,D)		
1992	100,000	92.6
1993	100,000	92.6
PBNU-LD12N100A		
1990	100,000	92.6
PBNU-LD16N080		
1992	80,000	92.6
PBNU-LD16N080(A,B,C,D)		
1993	80,000	92.6
PBNU-LD16N120(A,B)		
1991	120,000	92.6
PBNU-LD16N120(A,B,C,D)		
1992	120,000	92.6
1993	120,000	92.6
PBNU-LD16N120A		
1990	120,000	92.6
PBNU-LD20N100(A,B,C,D)		
1993	100,000	92.6
PBNU-LD20N100(A,C,D)		
1992	100,000	92.6
PBNU-LD20N100A		
1991	100,000	92.6
PBNU-LD20N140(A,B)		
1991	140,000	92.6
PBNU-LD20N140(A,B,C,D)		
1992	140,000	92.6
1993	140,000	92.6
PBNU-LD20N140A		
1990	140,000	92.6
PCCD-LD10N080(A,B)		
1989	76,000	67.0
1990	76,000	67.0
PCCD-LD10N080A		
1987	76,000	67.0
1988	76,000	67.0
PCCD-LD10P080A		
1987	74,000	69.2
PCCD-LD11N100(A,B)		
1989	95,000	67.0
1990	95,000	67.0
PCCD-LD11N100A		
1987	95,000	67.0
1988	95,000	67.0
PCCD-LD11P100A		
1987	92,500	69.2
PCCD-LD14N120(A,B)		
1989	114,000	67.0
1990	114,000	67.0

YEAR	BTU	A.F.U.E.
PCCD-LD14N120A		
1987	114,000	67.0
1988	114,000	67.0
PCCD-LD14P120A		
1987	111,000	69.2
PCCMD14N06101A		
1988	75,000	80.3
1989	75,000	79.6
1990	75,000	79.6
PCCMD16N08101A		
1988	100,000	80.0
1989	100,000	79.4
1990	100,000	79.4
PCCMD22N09701A		
1988	120,000	80.1
1989	120,000	79.6
1990	120,000	79.6
PCCU-LD06N040(A,B)		
1988	40,000	68.0
1989	40,000	67.0
1990	40,000	67.0
PCCU-LD06N040A		
1987	40,000	68.0
PCCU-LD08N065(A,B)		
1988	65,000	72.0
1989	65,000	71.0
1990	65,000	71.0
PCCU-LD08N065A		
1987	65,000	72.0
PCCU-LD08N080(A,B)		
1988	75,000	71.0
1989	75,000	70.0
1990	75,000	70.0
PCCU-LD08N080A		
1987	75,000	71.0
PCCU-LD10N030(A,B)		
1988	30,000	75.0
1989	30,000	73.7
1990	30,000	73.7
PCCU-LD10N030A		
1987	30,000	75.0
PCCU-LD10N040(A,B)		
1988	40,000	66.0
1989	40,000	65.0
1990	40,000	65.0
PCCU-LD10N040A		
1987	40,000	66.0
PCCU-LD12N060(A,B)		
1988	57,500	75.0
1989	57,500	73.7
1990	57,500	73.7
PCCU-LD12N060A		
1987	57,500	75.0
PCCU-LD12N065(A,B)		
1988	65,000	72.0
1989	65,000	71.0
1990	65,000	71.0
PCCU-LD12N065A		
1987	65,000	72.0
PCCU-LD12N080(A,B)		
1988	80,000	71.0
1989	80,000	70.0
1990	80,000	70.0
PCCU-LD12N080A		
1987	80,000	71.0
PCCU-LD12N090(A,B)		
1989	90,000	72.0
1990	90,000	72.0
PCCU-LD12N090A		
1987	90,000	73.0
PCCU-LD12N105(A,B)		
1988	105,000	67.8
1989	105,000	67.0
1990	105,000	67.0
PCCU-LD12N105A		
1987	105,000	72.0
PCCU-LD16N075(A,B)		
1988	76,000	75.0
1989	76,000	73.7
1990	76,000	73.7
PCCU-LD16N075A		
1987	76,000	75.0

YEAR	BTU	A.F.U.E.
PCCU-LD16N105(A,B)		
1988	105,000	72.0
1989	105,000	71.0
1990	105,000	71.0
PCCU-LD16N105A		
1987	105,000	72.0
PCCU-LD16N120(A,B)		
1988	120,000	71.0
1989	120,000	70.0
1990	120,000	70.0
PCCU-LD16N120A		
1987	120,000	71.0
PCCU-LD16N140(A,B)		
1988	140,000	66.5
1990	140,000	65.3
PCCU-LD16N140A		
1987	140,000	72.0
PCCU-LD16N160(A,B)		
1988	160,000	71.0
1989	160,000	70.0
1990	160,000	70.0
PCCU-LD16N160A		
1987	160,000	71.0
PCCU-LD20N090(B,C)		
1988	90,000	75.0
1989	90,000	73.7
1990	90,000	73.7
PCCU-LD20N090B		
1987	90,000	75.0
PCCU-LD20N105(A,B)		
1988	105,000	72.0
1989	105,000	71.0
1990	105,000	71.0
PCCU-LD20N105A		
1987	105,000	72.0
PCCU-LD20N120(A,B)		
1988	120,000	71.0
1989	120,000	70.0
1990	120,000	70.0
PCCU-LD20N120A		
1987	120,000	71.0
PCCU-LD20N160(A,B)		
1988	160,000	71.0
1989	160,000	70.0
1990	160,000	70.0
PCCU-LD20N160A		
1987	160,000	71.0
PCCU-LD22N190(A,B)		
1988	190,000	68.3
1989	190,000	67.1
1990	190,000	67.1
PCCU-LD22N190A		
1987	190,000	72.0
PCCU-MB30N190(A,B)		
1988	190,000	72.0
1989	190,000	71.0
1990	190,000	71.0
PCCU-MB30N190A		
1987	190,000	72.0
PCDC-LD08N065(A,B)		
1988	65,000	70.5
1989	65,000	69.3
1990	65,000	66.0
PCDC-LD08N065A		
1987	65,000	70.5
PCDC-LD12N080(A,B)		
1988	80,000	70.0
1989	80,000	68.8
PCDC-LD12N080A		
1987	80,000	70.0
PCDC-LD14N105(A,B)		
1988	105,000	70.5
1989	105,000	69.3
PCDC-LD14N105A		
1987	105,000	70.5
PCDC-LD16N120(A,B)		
1988	120,000	70.0
1989	120,000	68.8
PCDC-LD16N120(A,B0		
1990	120,000	68.8
PCDC-LD16N120A		
1987	120,000	70.0

Capacities and Ratings are estimated.

BRYANT

YEAR	BTU	A.F.U.E.
395BAW(036,048,060)095		
1988	114,000	82.2
1989	114,000	81.4
395BAW(048,060)120		
1988	143,000	81.6
395BAW048120		
1988	143,000	80.9
1989	143,000	80.9
395BAW060120		
1988	143,000	80.9
395BAW060120		
1989	143,000	80.9
395BAW060130		
1988	158,000	82.2
1989	158,000	81.4
395CAV024040		
1989	44,000	79.5
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
395CAV024055		
1989	66,000	79.5
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
395CAV036040		
1989	44,000	79.5
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
395CAV036055		
1989	66,000	79.5
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
395CAV036075		
1989	88,000	79.5
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
395CAV036090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV042075		
1993	88,000	80.0
395CAV048075		
1989	88,000	79.5
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
395CAV048090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV048110		
1989	132,000	79.5
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
395CAV060090		
1989	110,000	79.5
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
395CAV060110		
1989	132,000	79.5
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
395CAV060130		
1989	154,000	79.5
1990	154,000	80.0
1991	154,000	80.0
1993	154,000	80.0
396DA(C,D)000080C		
1974	80,000	#
396DA(C,D)000100C		
1974	100,000	#
396DA(C,D)000125C		
1974	125,000	#

YEAR	BTU	A.F.U.E.
396DA(C,D)024050C		
1974	50,000	#
396DA(C,D)036080C		
1974	80,000	#
396DA(C,D)042100C		
1974	100,000	#
396DA(C,D)048125C		
1974	125,000	#
396DA(C,D)060150C		
1974	150,000	#
396GAD(000,036)075		
1988	75,000	67.0
1989	75,000	67.0
1990	75,000	67.0
1991	75,000	67.0
396GAD(000,048)100		
1988	100,000	67.0
1989	100,000	67.0
1990	100,000	67.0
1991	100,000	67.0
396GAD(000,048)125		
1988	125,000	67.0
1989	125,000	67.0
1990	125,000	67.0
1991	125,000	67.0
396GAD024050		
1988	50,000	67.0
1989	50,000	67.0
1990	50,000	67.0
1991	50,000	67.0
396GAD060150		
1988	150,000	67.0
1989	150,000	67.0
1990	150,000	67.0
1991	150,000	67.0
396GAW(000,036)075		
1988	75,000	69.2
1989	75,000	69.3
396GAW(000,048)100		
1988	100,000	69.2
1989	100,000	69.3
396GAW(000,048)125		
1988	125,000	69.2
1989	125,000	69.3
396GAW024050		
1988	50,000	69.2
1989	50,000	69.3
396GAW060150		
1988	150,000	69.2
1989	150,000	69.3
396GAZ(000,036)075		
1989	75,000	69.3
1990	75,000	69.3
1991	75,000	69.3
396GAZ(000,048)100		
1989	100,000	69.3
1990	100,000	69.3
1991	100,000	69.3
396GAZ(000,048)125		
1989	125,000	69.3
1990	125,000	69.3
1991	125,000	69.3
396GAZ024050		
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
396GAZ060150		
1989	150,000	69.3
1990	150,000	69.3
1991	150,000	69.3
396HAD024055		
1993	66,000	78.0
396HAD036055		
1993	66,000	78.0
396HAD036070		
1993	88,000	78.0
396HAD048070		
1993	88,000	78.0
396HAD048090		
1993	110,000	78.0
396HAD060090		
1993	110,000	78.0

YEAR	BTU	A.F.U.E.
396HAD060105		
1993	132,000	78.0
396JAW036045		
1988	60,000	75.3
1989	60,000	76.5
396JAW048065		
1988	80,000	75.3
1989	80,000	76.5
396JAW048080		
1988	100,000	75.3
1989	100,000	76.5
396JAW060095		
1988	120,000	75.3
1989	120,000	76.5
396JAZ036045		
1989	60,000	76.5
1990	60,000	76.5
1991	60,000	76.5
396JAZ048065		
1989	80,000	76.5
1990	80,000	76.5
1991	80,000	76.5
396JAZ048080		
1989	100,000	76.5
1990	100,000	76.5
1991	100,000	76.5
396JAZ060095		
1989	120,000	76.5
1990	120,000	76.5
1991	120,000	76.5
398AAV030040		
1993	41,000	96.6
398AAV03040		
1991	41,000	96.6
398AAV036040		
1991	44,000	91.5
1993	44,000	91.5
398AAV036060		
1991	66,000	91.5
1993	66,000	91.5
398AAV036080		
1991	88,000	91.5
1993	88,000	91.5
398AAV048080		
1991	88,000	91.5
1993	88,000	91.5
398AAV048100		
1991	110,000	91.5
1993	110,000	91.5
398AAV060100		
1991	110,000	91.5
1993	110,000	91.5
398AAV060120		
1991	132,000	91.5
1993	132,000	91.5
398AAW030040		
1988	41,000	97.3
1989	41,000	96.6
398AAW036040		
1988	44,000	92.2
1989	44,000	91.5
398AAW036060		
1988	66,000	92.2
1989	66,000	91.5
398AAW036080		
1988	88,000	92.2
1989	88,000	91.5
398AAW048080		
1988	88,000	92.2
1989	88,000	91.5
398AAW048100		
1988	110,000	92.2
1989	110,000	91.5
398AAW060100		
1988	110,000	92.2
1989	110,000	91.5
398AAW060120		
1988	132,000	92.2
1989	132,000	91.5
398AAZ(036,048)080		
1989	88,000	91.5
1990	88,000	91.5

YEAR	BTU	A.F.U.E.
398AAZ(048,060)100		
1989	110,000	91.5
1990	110,000	91.5
398AAZ030040		
1989	41,000	96.6
1990	41,000	96.6
398AAZ03040		
1991	41,000	96.6
398AAZ036040		
1989	44,000	91.5
1990	44,000	91.5
1991	44,000	91.5
398AAZ036060		
1989	66,000	91.5
1990	66,000	91.5
1991	66,000	91.5
398AAZ036080		
1991	88,000	91.5
398AAZ048080		
1991	88,000	91.5
398AAZ048100		
1991	110,000	91.5
398AAZ060100		
1991	110,000	91.5
398AAZ060120		
1989	132,000	91.5
1990	132,000	91.5
1991	132,000	91.5
398BAW036060		
1988	63,000	94.2
1989	63,000	93.6
398BAW036080		
1988	84,000	94.2
1989	84,000	93.6
398BAZ036060		
1989	63,000	93.5
1990	63,000	93.5
1991	63,000	93.5
1993	63,000	93.5
398BAZ036060-L		
1990	43,500	93.5
1991	43,500	93.5
1993	43,500	93.5
398BAZ036080		
1989	84,000	93.5
1990	84,000	93.5
1991	84,000	93.5
1993	84,000	93.5
398BAZ036080-L		
1990	58,000	93.5
1991	58,000	93.5
1993	58,000	93.5
398BAZ042100		
1989	105,000	93.5
1990	105,000	93.5
398BAZ060100		
1989	105,000	93.5
1990	105,000	93.5
1991	105,000	93.5
1993	105,000	93.5
398BAZ060100-L		
1990	72,500	93.5
1991	72,500	93.5
1993	72,500	93.5
399AAV036040		
1991	44,000	90.0
1993	44,000	90.0
399AAV036060		
1991	66,000	90.0
1993	66,000	90.0
399AAV036080		
1993	88,000	90.0
399AAV048080		
1991	88,000	90.0
399AAV060100		
1991	110,000	90.0
1993	110,000	90.0
399AAW036040		
1988	44,000	91.3
1989	44,000	90.3
399AAW036060		
1988	66,000	91.3
1989	66,000	90.3

YEAR	BTU	A.F.U.E.
399AAW048080		
1988	88,000	91.3
1989	88,000	90.3
399AAW060100		
1988	110,000	91.3
1989	110,000	90.3
399AAZ036040		
1989	44,000	90.3
1990	44,000	90.3
1991	44,000	90.3
399AAZ036060		
1989	66,000	90.3
1990	66,000	90.3
1991	66,000	90.3
399AAZ048080		
1989	88,000	90.3
1990	88,000	90.3
1991	88,000	90.3
399AAZ060100		
1989	110,000	90.3
1990	110,000	90.3
1991	110,000	90.3
48-579A		
1970	150,000	#
48-579D		
1970	150,000	#
48-W-379A		
1970	150,000	#
1971	150,000	#
1972	150,000	#
48-W-379D		
1970	150,000	#
1971	150,000	#
1972	150,000	#
579ABH018050AB00		
1974	50,000	#
579ABH024050BB00		
1974	50,000	#
579CBA060150RA00		
1974	150,000	#
579CBA060150SA00		
1974	150,000	#
579CCA048150RA00		
1974	150,000	#
579CCA060150RA00		
1974	150,000	#
579CCA060150RA26		
1974	150,000	#
579CCA060150SA00		
1974	150,000	#
579CCA060150SA26		
1974	150,000	#
579CEA048150PA00		
1974	150,000	#
579CEA048150RA00		
1974	150,000	#
579CEA060150RA00		
1974	150,000	#
579CEA060150RA26		
1974	150,000	#
579CEA060150SA00		
1974	150,000	#
579CEA060150SA26		
1974	150,000	#
579CGA048150PA00		
1974	150,000	#
579CGA048150RA00		
1974	150,000	#
579CGA060150RA00		
1974	150,000	#
579CGA060150RA26		
1974	150,000	#
579CGA060150SA00		
1974	150,000	#
579CGA060150SA26		
1974	150,000	#
579CTA048150PA00		
1974	150,000	#
579CTA048150RA00		
1974	150,000	#

Efficiency Ratings not available.

BRYANT

YEAR	BTU	A.F.U.E.
579CTA060150RA00		
1974	150,000	#
579CTA060150SA00		
1974	150,000	#
580AN018040		
1988	40,000	77.5
1989	40,000	78.5
580AN024040		
1988	40,000	77.5
1989	40,000	78.5
580AN024060		
1988	60,000	77.5
1989	60,000	78.5
580AN030040		
1988	40,000	77.5
1989	40,000	78.5
580AN030060		
1988	60,000	77.5
1989	60,000	78.5
580AN030080		
1988	80,000	77.5
1989	80,000	78.5
580AN036060		
1988	60,000	77.5
1989	60,000	78.5
580AN036080		
1988	80,000	77.5
1989	80,000	78.5
580AN036100		
1989	100,000	78.5
580AN036100-B		
1989	100,000	78.5
580AN036120		
1989	120,000	78.5
580AN036120-B		
1989	120,000	78.5
580AN042060		
1988	60,000	77.5
1989	60,000	78.5
580AN042080		
1988	80,000	77.5
1989	80,000	78.5
580AN042100		
1989	100,000	78.5
580AN042100-B		
1989	100,000	78.5
580AN042120		
1989	120,000	78.5
580AN042120-B		
1989	120,000	78.5
580AN048080		
1989	80,000	78.5
580AN048080-B		
1989	80,000	78.5
580AN048100		
1989	100,000	78.5
580AN048100-B		
1989	100,000	78.5
580AN048120		
1989	120,000	78.5
580AN048120-B		
1989	120,000	78.5
580AN060080		
1989	80,000	78.5
580AN060080-B		
1989	80,000	78.5
580AN060100		
1989	100,000	78.5
580AN060100-B		
1989	100,000	78.5
580AN060120		
1989	120,000	78.5
580AN060120-B		
1989	120,000	78.5
580CBV060074AD		
1993	74,000	80.0
580CBV060115AD		
1993	115,000	80.0
580CBV060150AD		
1993	150,000	80.0

YEAR	BTU	A.F.U.E.
580CJV036074AD		
1993	74,000	80.0
580CJV036115AD		
1993	115,000	80.0
580CJV048074AD		
1993	74,000	80.0
580CJV048115AD		
1993	115,000	80.0
580CJV048150AD		
1993	150,000	80.0
580DBV060115AA		
1993	115,000	80.0
580DBV060150AA		
1993	150,000	80.0
580DBV600074AA		
1993	74,000	80.0
580DJV036074AA		
1993	74,000	80.0
580DJV036115AA		
1993	115,000	80.0
580DJV048074AA		
1993	74,000	80.0
580DJV048115AA		
1993	115,000	80.0
580DJV048150AA		
1993	150,000	80.0
584AN018040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN018040AB		
1993	40,000	78.5
584AN024040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN024040AC		
1993	40,000	78.5
584AN024060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN024060AC		
1993	60,000	78.5
584AN030040		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
584AN030040AC		
1993	40,000	78.5
584AN030060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN030060AC		
1993	60,000	78.5
584AN030080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN030080AC		
1993	80,000	78.5
584AN036060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN036060AC		
1993	60,000	78.5
584AN036080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN036080AC		
1993	80,000	78.5
584AN036096AB		
1993	96,000	78.5
584AN036100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5

YEAR	BTU	A.F.U.E.
584AN036100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN036100AC		
1993	100,000	78.5
584AN036120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN036120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN036120AC		
1993	120,000	78.5
584AN042060		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
584AN042060AC		
1993	60,000	78.5
584AN042080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN042080AC		
1993	80,000	78.5
584AN042096AB		
1993	96,000	78.5
584AN042100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN042100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN042100AC		
1993	100,000	78.5
584AN042120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN042120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN042120-N		
1989	120,000	78.5
584AN042120AC		
1993	120,000	78.5
584AN048080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN048080-B		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN048080AC		
1993	80,000	78.5
584AN048100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN048100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN048100AC		
1993	100,000	78.5
584AN048120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN048120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN048120AC		
1993	120,000	78.5

YEAR	BTU	A.F.U.E.
584AN060080		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN060080-B		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
584AN060080AB		
1993	80,000	78.5
584AN060100		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN060100-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
584AN060100AB		
1993	100,000	78.5
584AN060120		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN060120-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
584AN060120AB		
1993	120,000	78.5
584AN36100		
1989	100,000	78.5
584AN36100-B		
1989	100,000	78.5
584AN42100		
1989	100,000	78.5
584AN42100-B		
1989	100,000	78.5
584AN48100		
1989	100,000	78.5
584AN48100-B		
1989	100,000	78.5
584AN60100		
1989	100,000	78.5
584AN60100-B		
1989	100,000	78.5
584BNW018040		
1993	40,000	78.5
584BNW024040		
1993	40,000	78.5
584BNW024060		
1993	60,000	78.5
584BNW030040		
1993	40,000	78.5
584BNW030060		
1993	60,000	78.5
584BNW030080		
1993	80,000	78.5
584BNW036060		
1993	60,000	78.5
584BNW036080		
1993	80,000	78.5
584BNW036096		
1993	96,000	78.5
584BNW036120		
1993	120,000	78.5
584BNW042060		
1993	60,000	78.5
584BNW042080		
1993	80,000	78.5
584BNW042096		
1993	96,000	78.5
584BNW042120		
1993	120,000	78.5
584BNW048080		
1993	80,000	78.5
584BNW048096		
1993	96,000	78.5
584BNW048100		
1993	100,000	78.5

YEAR	BTU	A.F.U.E.
584BNW048120		
1993	120,000	78.5
584BNW048A80		
1993	80,000	78.5
584BNW060080		
1993	80,000	78.5
584BNW060100		
1993	100,000	78.5
584BNW060120		
1993	120,000	78.5
585HB060100		
1988	100,000	75.4
1989	100,000	75.4
585HJ(018,024,030)040		
1988	40,000	75.4
1989	40,000	75.4
585HJ(036,042)060		
1988	60,000	75.4
1989	60,000	75.4
585HJ036100		
1988	100,000	75.4
1989	100,000	75.4
585HJ048080		
1988	80,000	75.4
1989	80,000	75.4
585JB060150		
1988	150,000	75.2
1989	150,000	75.2
585JJ(024,030)075		
1988	75,000	75.2
1989	75,000	75.2
585JJ(036,042,048)125		
1988	125,000	75.2
1989	125,000	75.2
587AN018040AA		
1993	40,000	78.5
587AN024040AA		
1993	40,000	78.5
587AN024060AA		
1993	60,000	78.5
587AN030040AA		
1993	40,000	78.5
587AN030060AA		
1993	60,000	78.5
587AN030080AA		
1993	80,000	78.5
587AN036060AA		
1993	60,000	78.5
587AN036080AA		
1993	80,000	78.5
587AN036096AA		
1993	96,000	78.5
587AN042060AA		
1993	60,000	78.5
587AN042080AA		
1993	80,000	78.5
587AN042096AA		
1993	96,000	78.5
587ANZ024040		
1991	40,000	78.5
587ANZ024060		
1991	60,000	78.5
587ANZ030040		
1991	40,000	78.5
587ANZ030060		
1991	60,000	78.5
587ANZ030080		
1991	80,000	78.5
587ANZ036060		
1991	60,000	78.5
587ANZ036080		
1991	80,000	78.5
587ANZ036096		
1991	96,000	78.5
587ANZ042060		
1991	60,000	78.5
587ANZ042080		
1991	80,000	78.5
587ANZ042096		
1991	96,000	78.5

Capacities and Ratings are estimated

BRYANT

YEAR	BTU	A.F.U.E.
587ANZ048080		
1993	80,000	78.5
587ANZ048100		
1993	100,000	78.5
587ANZ048120		
1993	120,000	78.5
587ANZ060080		
1993	80,000	78.5
587ANZ060100		
1993	100,000	78.5
587ANZ060120		
1993	120,000	78.5
587BNZ024040AAAE		
1993	40,000	78.5
587BNZ024060AAAE		
1993	60,000	78.5
587BNZ030040AAAE		
1993	40,000	78.5
587BNZ030060AAAE		
1993	60,000	78.5
587BNZ030080AAAF		
1993	80,000	78.5
587BNZ036060AAAF		
1993	60,000	78.5
587BNZ036080AAAF		
1993	80,000	78.5
587BNZ036096AAAG		
1993	96,000	78.5
587BNZ042060AAAF		
1993	60,000	78.5
587BNZ042080AAAF		
1993	80,000	78.5
587BNZ042096AAAG		
1993	96,000	78.5
588ANW018040AAAD		
1993	40,000	81.0
588ANW024040AAAD		
1993	40,000	81.0
588ANW024060AAAD		
1993	60,000	81.0
588ANW030040AAAD		
1993	40,000	81.0
588ANW030060AAAD		
1993	60,000	81.0
588ANW030080AAAD		
1993	80,000	81.0
588ANW036060AAAF		
1993	60,000	81.0
588ANW036080AAAF		
1993	80,000	81.0
588ANW036100AAAF		
1993	100,000	81.0
588ANW036120AAAF		
1993	120,000	80.0
588ANW042060AAAG		
1993	60,000	81.0
588ANW042080AAAG		
1993	80,000	81.0
588ANW042100AAAG		
1993	100,000	81.0
588ANW042120AAAG		
1993	120,000	80.0
588ANW048080AAAG		
1993	80,000	81.0
588ANW048100AAAG		
1993	100,000	81.0
588ANW048120AAAG		
1993	120,000	80.0
588ANW060080AAAG		
1993	80,000	81.0
588ANW060100AAAG		
1993	100,000	81.0
588ANW060120AAAG		
1993	120,000	80.0
60-379A		
1969	60,000	#
60-379D		
1969	60,000	#
60-579A		
1970	150,000	#
60-579D		
1970	150,000	#
60-W-379A		
1970	150,000	#
1971	150,000	#
1972	150,000	#
60-W-379D		
1970	150,000	#
1971	150,000	#
1972	150,000	#
80-348SD		
1967	80,000	#
80-348SE		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-348SL		
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-348SW		
1967	80,000	#
1968	80,000	#
1969	80,000	#
80-349E		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80-349L		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80-349M		
1971	80,000	#
1972	80,000	#
80-379		
1968	80,000	#
1969	80,000	#
80-379A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-379D		
1970	80,000	#
1971	80,000	#
1972	80,000	#

BULLOCH'S

125-GMB		
1969	125,000	#
1970	125,000	#
1971	125,000	#
135-GMB		
1969	135,000	#
1970	135,000	#
1971	135,000	#
145-GMB		
1969	145,000	#
1970	145,000	#
1971	145,000	#
70-GMB		
1969	70,000	#
1970	70,000	#
1971	70,000	#
80-GMB		
1969	80,000	#
1970	80,000	#
1971	80,000	#
95-GMB		
1969	95,000	#
1970	95,000	#
1971	95,000	#

CARRIER

YEAR	BTU	A.F.U.E.
349FAD(000,024,036)050		
1987	50,000	67.5
349FAD(000,030,036)075		
1987	75,000	67.5
349FAD(000,036,048)100		
1987	100,000	67.5
349FAD(060,066)140		
1987	140,000	67.5
349FAD000050		
1986	50,000	67.5
349FAD000075		
1986	75,000	67.5
349FAD000100		
1986	100,000	67.5
349FAD024050		
1986	50,000	67.5
349FAD030075		
1986	75,000	67.5
349FAD036050		
1986	50,000	67.5
349FAD036075		
1986	75,000	67.5
349FAD036100		
1986	100,000	67.5
349FAD048100		
1986	100,000	67.5
349FAD054140		
1986	140,000	66.0
349FAD060125		
1986	125,000	67.0
1987	125,000	67.5
349FAD060140		
1986	140,000	67.5
349FAD066140		
1986	140,000	67.5
349FAW(000,024,036)050		
1987	50,000	72.5
349FAW(000,030,036)075		
1987	75,000	72.5
349FAW(000,036,048)100		
1987	100,000	72.5
349FAW(060,066)140		
1987	140,000	72.5
349FAW000050		
1986	50,000	72.5
349FAW000075		
1986	75,000	72.5
349FAW000100		
1986	100,000	72.5
349FAW024050		
1986	50,000	72.5
349FAW036050		
1986	50,000	72.5
349FAW036075		
1986	75,000	72.5
349FAW036100		
1986	100,000	72.5
349FAW048100		
1986	100,000	72.5
349FAW060125		
1986	125,000	72.5
1987	125,000	72.5
349FAW060140		
1986	140,000	71.0
349FAW066140		
1986	140,000	72.5
349FAW30075		
1986	75,000	72.5
349JAW036040		
1987	40,000	76.0
349JAW036060		
1987	60,000	76.0
349JAW048080		
1987	80,000	76.0
349JAW060100		
1987	100,000	76.0
376BAW(024,036)055		
1986	67,000	83.2
1987	67,000	83.2
376BAW(036,048)075		
1986	90,000	83.2
1987	90,000	83.2
376BAW(048,060)095		
1986	114,000	83.2
1987	114,000	83.2
376BAW02040		
1987	48,000	80.8
376BAW024040		
1986	48,000	82.3
1987	48,000	82.3
376BAW060115		
1986	137,000	83.2
1987	137,000	83.2
394GAD(000,024,036)		
1987	50,000	65.3
394GAD(000,024,036)050		
1986	50,000	65.3
394GAD(000,024,036)075		
1986	75,000	68.9
394GAD(000,036,048)		
1987	100,000	65.3
394GAD(000,036,048)100		
1986	100,000	65.3
394GAD(000,036,048,060)125		
1986	125,000	65.3
1987	125,000	65.3
394GAD(000,048,060)		
1987	150,000	65.3
394GAD(000,048,060)150		
1986	150,000	65.3
394GAW(000,024,036)050		
1986	50,000	68.9
394GAW(000,024,036)		
1986	75,000	68.9
1987	40,000	71.3
394GAW(000,024,036)050		
1986	40,000	71.3
394GAW(000,036,048)		
1987	100,000	68.9
394GAW(000,036,048)100		
1986	100,000	68.9
394GAW(000,036,048,060)125		
1987	125,000	75.4
394GAW(000,048,060)		
1987	150,000	68.9
394GAW(000,048,060)150		
1986	150,000	68.9
394GAW(036,048,060)		
1987	125,000	71.1
394GAW(036,048060)125		
1986	125,000	71.1
394GAW(048,060)150		
1986	150,000	71.1
394GAW024025		
1986	25,000	80.3
1987	25,000	70.5
394GAW060175		
1986	175,000	68.9
1987	175,000	68.9
394GAW060200		
1986	200,000	68.9
1987	200,000	68.9
394JAW024030		
1986	40,000	76.5
1987	40,000	75.8
394JAW036045		
1986	60,000	76.5
1987	60,000	75.8
394JAW036065		
1986	80,000	76.5
1987	80,000	75.8
394JAW036065-B		
1987	80,000	76.4
394JAW048065		
1987	80,000	76.4
394JAW048080		
1986	100,000	75.8
1987	100,000	75.8
394JAW060080		
1987	100,000	75.8
394JAW060095		
1986	120,000	75.8
1987	120,000	75.8
394JAW36045		
1986	60,000	75.8
394JAW024030		
1986	40,000	75.8
395AAW024035		
1986	43,000	81.9
1987	43,000	81.9
395BAW(024,036)040		
1986	46,000	82.2
1987	46,000	82.2
395BAW(024,036)060		
1986	71,000	81.6
1987	71,000	81.6
395BAW(036,048)080		
1986	95,000	81.6
1987	95,000	81.6
395BAW(036,048,060)09		
1986	114,000	81.4
395BAW(036,048,060)091		
1986	114,000	82.2
395BAW(036,048,060)095		
1987	114,000	82.2
395BAW(048,060)120		
1986	143,000	81.6
1987	143,000	81.6
395BAW048120		
1986	143,000	80.9
1987	143,000	80.9
395BAW060120		
1986	143,000	80.9
1987	143,000	80.9
395BAW060130		
1986	158,000	82.2
1987	158,000	82.2
396GAD(000,036)075		
1986	75,000	67.0
1987	75,000	67.0
396GAD(000,048)100		
1986	100,000	67.0
1987	100,000	67.0
396GAD(000,048)125		
1986	125,000	67.0
1987	125,000	67.0
396GAD024050		
1986	50,000	67.0
1987	50,000	67.0
396GAD060150		
1986	150,000	67.0
1987	150,000	67.0
396GAW(000,036)075		
1986	75,000	69.2
1987	75,000	69.2
396GAW(000,048)100		
1986	100,000	69.2
1987	100,000	69.2
396GAW(000,048)125		
1986	125,000	69.2
1987	125,000	69.2
396GAW024050		
1986	50,000	69.2
1987	50,000	69.2
396GAW036075		
1986	60,000	69.7
1987	60,000	69.7
396GAW048100		
1986	80,000	69.7
1987	80,000	69.7
396GAW060150		
1986	120,000	69.7
1987	120,000	69.7
396JAW036045		
1986	60,000	75.1
1987	60,000	75.1
396JAW048065		
1986	80,000	75.1
1987	80,000	75.1

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
396JAW048080		
1986	100,000	75.1
1987	100,000	75.1
396JAW060095		
1986	120,000	75.1
1987	120,000	75.1
398AAW030040		
1986	41,000	97.3
1987	41,000	97.3
398AAW036040		
1986	44,000	92.2
1987	44,000	92.2
398AAW036060		
1986	66,000	92.2
1987	66,000	92.2
398AAW036080		
1986	88,000	92.2
1987	88,000	92.2
398AAW048100		
1986	110,000	92.2
1987	110,000	92.2
398AAW060120		
1986	132,000	92.2
1987	132,000	92.2
480H03630		
1983	125,000	70.4
486H03030		
1982	60,000	68.5
48DD002		
1972	55,000	#
48DD006		
1972	150,000	#
48DE002		
1972	80,000	#
48DE006		
1972	150,000	#
48DH002		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
48DH004		
1972	125,000	#
48DH005		
1972	150,000	#
48DH006		
1972	150,000	#
48DH036		
1972	125,000	#
48DJD005-321		
1992	74,000	81.0
48DJD005-331		
1992	74,000	81.0
48DJD006-351		
1992	74,000	81.0
48DJE004-331		
1992	74,000	81.0
48DJE005-331		
1992	115,000	81.0
48DJE006-331		
1992	115,000	81.0
48DJE006-351		
1992	115,000	81.0
48DL002		
1975	56,000	#
48DL024		
1972	56,000	#
48GH01830		
1983	125,000	70.4
48GH03030		
1982	75,000	70.4
1983	60,000	68.5
48GH03630		
1982	100,000	68.5
1983	100,000	68.5
48GH04230		
1982	80,000	68.5
1983	100,000	70.4
48GH04830		
1982	125,000	70.4
1983	100,000	68.5

YEAR	BTU	A.F.U.E.
48GH04B30		
1982	100,000	68.5
48GH06030		
1982	120,000	68.5
1983	150,000	70.4
48GL01830		
1982	40,000	68.5
1983	40,000	68.5
48GL02430		
1982	40,000	68.5
1983	40,000	68.5
48GL03030		
1982	40,000	68.5
1983	40,000	68.5
48GL03630		
1982	60,000	68.5
1983	60,000	68.5
48GL04230		
1982	60,000	68.5
1983	60,000	68.5
48GL04830		
1982	80,000	68.5
1983	100,000	70.4
48GL06030		
1982	100,000	68.5
1983	100,000	68.5
48HJD005-301		
1992	74,000	81.0
48HJD005-321		
1993	74,000	81.0
48HJD006-301		
1992	74,000	81.0
48HJD006-321		
1993	74,000	81.0
48HJE004-301		
1992	74,000	81.0
48HJE004-321		
1993	74,000	81.0
48HJE005-301		
1992	115,000	81.0
48HJE005-321		
1993	115,000	81.0
48HJE006-301		
1992	115,000	81.0
48HJE006-321		
1993	115,000	81.0
48HJF004-301		
1992	115,000	80.0
48HJF004-321		
1993	115,000	80.0
48HJF005-321		
1993	150,000	80.0
48HJF006-321		
1993	150,000	80.0
48KH(024,030)300BE		
1983	60,000	75.0
48KH(024,030)300BF		
1984	75,000	75.2
1985	75,000	75.2
48KH(036,048)300BE		
1983	100,000	75.0
48KH(036,048)300BF		
1983	125,000	75.2
1984	125,000	75.2
1985	125,000	75.2
48KH012300BF		
1983	100,000	75.2
1984	100,000	75.2
48KH042300BE		
1983	80,000	75.0
1984	80,000	75.0
48KH042300BF		
1985	100,000	75.2
48KH060300BE		
1983	120,000	75.0
48KH060300BF		
1984	150,000	75.2
48KH136300BE		
1984	100,000	75.4
1985	100,000	75.4

YEAR	BTU	A.F.U.E.
48KHA(024,030)100BF		
1986	75,000	75.2
48KHA(024,030)300BF		
1985	75,000	75.2
1986	75,000	75.2
1987	75,000	75.2
1988	75,000	75.2
1989	75,000	75.2
48KHA(036,042,048)300		
1986	125,000	75.2
48KHA(036,042,048)300BF		
1987	125,000	75.2
1988	125,000	75.2
1989	125,000	75.2
48KHA(036,042,048)300		
1985	125,000	75.2
48KHA060300BF		
1985	150,000	75.2
1986	150,000	75.2
1987	150,000	75.2
1988	150,000	75.2
1989	150,000	75.2
48KHA136300BE		
1985	100,000	75.4
1986	100,000	75.4
1987	100,000	75.4
1988	100,000	75.4
1989	100,000	75.4
48KL(036,042)300BE		
1983	60,000	75.0
48KL(118,124,130)3001		
1985	40,000	75.4
48KL(118,124,130)300BE		
1984	40,000	75.4
48KL(136,142)300BE		
1984	60,000	75.4
1985	60,000	75.4
48KL048300BE		
1983	80,000	75.0
48KL060300BE		
1983	100,000	75.0
48KL148300BE		
1984	80,000	75.4
1985	80,000	75.4
48KL160300BE		
1984	100,000	75.4
1985	100,000	75.4
48KLA(118,124,130)300		
1986	40,000	75.4
48KLA(118,124,130)3001		
1985	40,000	75.4
48KLA(118,124,130)300BE		
1987	40,000	75.4
1988	40,000	75.4
1989	40,000	75.4
48KLA(136,142)300BE		
1985	60,000	75.4
1986	60,000	
		75.4
1987	60,000	75.4
1988	60,000	75.4
1989	60,000	75.4
48KLA148300BE		
1985	80,000	75.4
1986	80,000	75.4
1987	80,000	75.4
1988	80,000	75.4
1989	80,000	75.4
48KLA150300BE		
1988	100,000	75.4
48KLA160300BE		
1985	100,000	75.4
1986	100,000	75.4
1987	100,000	75.4
1989	100,000	75.4
48LJD005-321		
1992	74,000	80.0
48LJD005-331		
1993	74,000	80.0
48LJD006-321		
1992	74,000	80.0
48LJD006-331		
1993	74,000	80.0

YEAR	BTU	A.F.U.E.
48LJE004-321		
1992	74,000	80.0
48LJE004-331		
1993	74,000	80.0
48LJE005-321		
1992	115,000	80.0
48LJE005-331		
1993	115,000	80.0
48LJE006-321		
1992	115,000	80.0
48LJE006-331		
1993	115,000	80.0
48LJF004-321		
1992	115,000	80.0
48LJF004-331		
1993	115,000	80.0
48LJF005-331		
1993	150,000	80.0
48LJF006-331		
1993	150,000	80.0
48LK(018,024,030)300BE		
1983	40,000	75.0
48NET036310		
1992	96,000	78.5
1993	96,000	78.5
48NET042310		
1992	96,000	78.5
1993	96,000	78.5
48NEX036300		
1991	96,000	78.5
1992	96,000	78.5
1993	96,000	78.5
48NEX042300		
1991	96,000	78.5
1992	96,000	78.5
1993	96,000	78.5
48NHT024030		
1988	60,000	77.5
48NHT02430		
1988	60,000	77.5
48NHT024300		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
48NHT024320		
1992	60,000	78.5
1993	60,000	78.5
48NHT03030		
1988	80,000	77.5
48NHT030300		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
48NHT030320		
1992	80,000	78.5
1993	80,000	78.5
48NHT036300		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NHT036300-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NHT036320		
1992	100,000	78.5
1993	100,000	78.5
48NHT042300		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NHT042300-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NHT042320		
1992	100,000	78.5
1993	100,000	78.5
48NHT048300		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5

YEAR	BTU	A.F.U.E.
48NHT048300-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NHT048320		
1992	120,000	78.5
1993	120,000	78.5
48NHT060300		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NHT060300-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NHT060310		
1992	120,000	78.5
1993	120,000	78.5
48NHX024300		
1991	60,000	78.5
1992	60,000	78.5
1993	60,000	78.5
48NHX030300		
1991	80,000	78.5
1992	80,000	78.5
1993	80,000	78.5
48NHX036300		
1993	60,000	78.5
48NHX042300		
1993	60,000	78.5
48NHX048—301BE		
1993	120,000	78.5
48NHX060—301BE		
1993	120,000	78.5
48NLT01830		
1988	40,000	77.5
48NLT018300		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
48NLT018310		
1992	40,000	78.5
1993	40,000	78.5
48NLT024030		
1988	40,000	77.5
48NLT024300		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
48NLT024320		
1992	40,000	78.5
1993	40,000	78.5
48NLT03030		
1988	40,000	77.5
48NLT030300		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
48NLT030320		
1992	40,000	78.5
1993	40,000	78.5
48NLT03630		
1988	60,000	77.5
48NLT036300		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
48NLT036320		
1992	60,000	78.5
1993	60,000	78.5
48NLT04230		
1988	60,000	77.5
48NLT042300		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
48NLT042320		
1992	60,000	78.5
1993	60,000	78.5
48NLT048300		
1989	80,000	78.5
1990	80,000	78.5

Capacities and Ratings are estimated

CARRIER

YEAR	BTU	A.F.U.E.
1991	80,000	78.5
48NLT048300-B		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
48NLT048320		
1992	80,000	78.5
1993	80,000	78.5
48NLT060300		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
48NLT060300-B		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
48NLT060310		
1992	80,000	78.5
1993	80,000	78.5
48NLX018300		
1992	40,000	78.5
1993	40,000	78.5
48NLX024300		
1991	40,000	78.5
1992	40,000	78.5
1993	40,000	78.5
48NLX030300		
1991	40,000	78.5
1992	40,000	78.5
1993	40,000	78.5
48NLX036300		
1991	60,000	78.5
1992	60,000	78.5
48NLX042300		
1991	60,000	78.5
1992	60,000	78.5
48NLX048-301BE		
1993	80,000	78.5
48NLX060-301BE		
1993	80,000	78.5
48NMT03030		
1988	60,000	77.5
48NMT030300		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
48NMT030320		
1992	60,000	78.5
1993	60,000	78.5
48NMT03630		
1988	80,000	77.5
48NMT036300		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
48NMT036320		
1992	80,000	78.5
1993	80,000	78.5
48NMT04230		
1988	80,000	77.5
48NMT042300		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
48NMT042320		
1992	80,000	78.5
1993	80,000	78.5
48NMT04260		
1988	80,000	77.5
48NMT048300		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NMT048300-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NMT048320		
1992	100,000	78.5
1993	100,000	78.5
48NMT060300		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NMT060300-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NMT060310		
1992	100,000	78.5
1993	100,000	78.5
48NMX030300		
1991	60,000	78.5
1992	60,000	78.5
1993	60,000	78.5
48NMX036300		
1991	80,000	78.5
1992	80,000	78.5
1993	80,000	78.5
48NMX042300		
1991	80,000	78.5
1992	80,000	78.5
1993	80,000	78.5
48NMX048-301BE		
1993	100,000	78.5
48NMX060-301BE		
1993	100,000	78.5
48NVT036300		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NVT036300-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NVT036320		
1992	120,000	78.5
1993	120,000	78.5
48NVT042300		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NVT042300-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NVT042320		
1992	120,000	78.5
1993	120,000	78.5
48SB018040301		
1992	40,000	78.5
1993	40,000	78.5
48SB024040301		
1992	40,000	78.5
1993	40,000	78.5
48SB024060301		
1992	60,000	78.5
1993	60,000	78.5
48SB030040301		
1992	40,000	78.5
1993	40,000	78.5
48SB030060301		
1992	60,000	78.5
1993	60,000	78.5
48SB030080301		
1992	80,000	78.5
1993	80,000	78.5
48SB036060301		
1992	60,000	78.5
1993	60,000	78.5
48SB036080301		
1992	80,000	78.5
1993	80,000	78.5
48SB036096301		
1992	96,000	78.5
1993	96,000	78.5
48SB036120301		
1992	120,000	78.5
1993	120,000	78.5
48SB042060301		
1992	60,000	78.5
1993	60,000	78.5
48SB042080301		
1992	80,000	78.5
1993	80,000	78.5
48SB042096301		
1992	96,000	78.5
1993	96,000	78.5
48SB042120301		
1992	120,000	78.5
1993	120,000	78.5
48SB048080301		
1992	80,000	78.5
1993	80,000	78.5
48SB048096301		
1992	96,000	78.5
1993	96,000	78.5
48SB048100301		
1992	100,000	78.5
1993	100,000	78.5
48SB048120301		
1992	120,000	78.5
1993	120,000	78.5
48SB060080301		
1992	80,000	78.5
1993	80,000	78.5
48SB060100301		
1992	100,000	78.5
1993	100,000	78.5
48SB060120301		
1992	120,000	78.5
1993	120,000	78.5
48SBA048080301		
1992	80,000	78.5
1993	80,000	78.5
48SS018040301		
1993	40,000	81.0
48SS024040301		
1993	40,000	81.0
48SS024060301		
1993	60,000	81.0
48SS030040301		
1993	40,000	81.0
48SS030060301		
1993	60,000	81.0
48SS030080301		
1993	80,000	81.0
48SS036060301		
1993	60,000	81.0
48SS036080301		
1993	80,000	81.0
48SS036100301		
1993	100,000	81.0
48SS036120301		
1993	120,000	80.0
48SS042060301		
1993	60,000	81.0
48SS042080301		
1993	80,000	81.0
48SS042100301		
1993	100,000	81.0
48SS042120301		
1993	120,000	80.0
48SS048080301		
1993	80,000	81.0
48SS048100301		
1993	100,000	81.0
48SS048120301		
1993	120,000	80.0
48SS060080301		
1993	80,000	81.0
48SS060100301		
1993	100,000	81.0
48SS060120301		
1993	120,000	80.0
48TEX036-301		
1993	96,000	78.5
48TEX042-301		
1993	96,000	78.5
48THX024-301		
1993	60,000	78.5
48THX030-301		
1993	80,000	78.5
48TJD005-301		
1993	74,000	80.0
48TJD006-301		
1993	74,000	80.0
48TJE004-301		
1993	74,000	81.0
48TJE005-301		
1993	115,000	80.0
48TJE006-301		
1993	115,000	80.0
48TJF004-301		
1993	115,000	80.0
48TJF005-301		
1993	150,000	80.0
48TJF006-301		
1993	150,000	80.0
48TLX024-301		
1993	40,000	78.5
48TLX030-301		
1993	40,000	78.5
48TLX036-301		
1993	60,000	78.5
48TLX042-301		
1993	60,000	78.5
48TMX030-301		
1993	60,000	78.5
48TMX036-301		
1993	80,000	78.5
48TMX042-301		
1993	80,000	78.5
58080-LA		
1980	80,000	#
58080-MA		
1980	80,000	#
580H090-DC		
1984	107,000	84.2
580H8115-CC		
1986	137,000	82.3
580HI00-CC		
1984	119,000	83.0
580R150-BA,-BB		
1983	150,000	79.1
585HB060100		
1986	100,000	75.4
1987	100,000	75.4
585HJ(018,024,030)040		
1986	40,000	75.4
1987	40,000	75.4
585HJ(036,042)060		
1986	60,000	75.4
1987	60,000	75.4
585HJ036100		
1986	100,000	75.4
1987	100,000	75.4
585HJ048080		
1986	80,000	75.4
1987	80,000	75.4
585JB060150		
1986	150,000	75.2
1987	150,000	75.2
585JJ(024,030)075		
1986	75,000	75.2
1987	75,000	75.2
585JJ(036,042,048)125		
1986	125,000	75.2
1987	125,000	75.2
588SSL060-BC		
1988	71,000	81.6
58BA070-1A		
1967	70,000	#
58BA070-1B		
1968	70,000	#
1969	70,000	#
1970	70,000	#
1971	70,000	#
58BA070-257		
1967	70,000	#
58BA070-2A		
1967	70,000	#
58BA070-2B		
1968	70,000	#
1969	70,000	#
58BA080-1A		
1967	80,000	#
58BA080-1B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
58BA080-257		
1967	80,000	#
58BA080-2A		
1967	80,000	#
58BA080-2B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
58BA100-19		
1968	100,000	#
1969	100,000	#
1970	100,000	#
58BA100-1A		
1967	100,000	#
58BA100-257		
1967	100,000	#
58BA100-29		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
58BA100-2A		
1967	100,000	#
58BA120-1A		
1967	120,000	#
58BA120-2A		
1967	120,000	#
58BA125-1B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
58BA125-2B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
58BB080		
1967	80,000	#
58BB080-1A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
58BB080-2A		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
58BB100		
1967	100,000	#
58BB100-1A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
58BB100-2A		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
58BB120		
1967	120,000	#
58BB120-1A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1973	120,000	#
58BB120-2A		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
58BD080-1		
1967	80,000	#
58BD080-1A		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
58BD080-2		
1967	80,000	#
58BD080-2A		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
58BD100-1		
1967	100,000	#
58BD100-1A		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
58BD100-2		
1967	100,000	#
58BD100-2A		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
58BD125-1		
1967	125,000	#
58BD125-1A		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
58BD125-2		
1967	125,000	#
58BD125-2A		
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
58BD150-1		
1967	150,000	#
58BD150-1A		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
58BD150-2		
1967	150,000	#
58BD150-2A		
1969	150,000	#
1970	150,000	#
1971	150,000	#
1972	150,000	#
58BV080-1A		
1967	80,000	#
58BV080-1B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
58BV080-2A		
1967	80,000	#
58BV080-2B		
1968	80,000	#
1969	80,000	#
1970	80,000	#
58BV100-1A		
1967	100,000	#
58BV100-1B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
58BV100-2A		
1967	100,000	#
58BV100-2B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
58BV100-3A		
1967	100,000	#
58BV100-3B		
1968	100,000	#
1969	100,000	#
1970	100,000	#
58BV125-1A		
1967	125,000	#
58BV125-1B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
58BV125-2A		
1967	125,000	#
58BV125-2B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
58BV125-3A		
1967	125,000	#
58BV125-3B		
1968	125,000	#
1969	125,000	#
1970	125,000	#
58BV150-1A		
1967	150,000	#
58BV150-1B		
1968	150,000	#
1969	150,000	#
1970	150,000	#
58BV150-2A		
1967	150,000	#
58BV150-2B		
1968	150,000	#
1969	150,000	#
1970	150,000	#
58BV180-1A		
1967	180,000	#
58BV180-1B		
1969	180,000	#
1970	180,000	#
58BV180-3A		
1967	180,000	#
58BV180-3B		
1969	180,000	#
1970	180,000	#
58CA076202		
1967	75,000	#
58CA101202		
1967	100,000	#
1968	100,000	#
58CA101302		
1967	100,000	#
1968	100,000	#
58CA126202		
1967	125,000	#
1968	125,000	#
58CA126302		
1967	125,000	#
1968	125,000	#
58CA151202		
1967	150,000	#
1968	150,000	#
58CA151302		
1967	150,000	#
1968	150,000	#
58CA201202		
1967	200,000	#
1968	200,000	#
58CA201302		
1967	200,000	#
1968	200,000	#
58CH080-102		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
58CH080-122		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
58CH080-202		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
58CH080-222		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
58CH080-402		
1967	80,000	#
1968	80,000	#
58CH080-502		
1967	80,000	#
1968	80,000	#
58CH100-102		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
58CH100-122		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
58CH100-202		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
58CH100-222		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
58CH100-402		
1967	100,000	#
1968	100,000	#
58CH100-502		
1967	100,000	#
1968	100,000	#
58CH120-102		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
58CH120-122		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
58CH120-202		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
58CH120-222		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
58CH120-302		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
58CH120-322		
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
58CH120-332		
1974	120,000	#
1975	120,000	#
1976	120,000	#
58CH120-402		
1967	120,000	#
1968	120,000	#
58CH120-502		
1967	120,000	#
1968	120,000	#
58CH120-602		
1967	120,000	#
1968	120,000	#
58CH140-202		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
58CH140-222		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
58CH140-302		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
58CH140-322		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
58CH140-332		
1974	140,000	#
1975	140,000	#
1976	140,000	#
58CH140-502		
1967	140,000	#
1968	140,000	#
58CH140-602		
1967	140,000	#
1968	140,000	#
58CH160-302		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
58CH160-322		
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
58CH160-332		
1974	160,000	#
1975	160,000	#
1976	160,000	#
58CH160-602		
1967	160,000	#
1968	160,000	#
58DA150		
1967	150,000	#
1968	150,000	#
58DE050-2		
1977	50,000	#
1978	50,000	#
58DE080-(1,2)		
1978	80,000	#
58DE080-1		
1977	80,000	#
58DE080-2		
1977	80,000	#
58DE100-(1,2)		
1978	100,000	#
58DE100-1		
1977	100,000	#
58DE100-2		
1977	100,000	#
58DE125-(1,2)		
1978	125,000	#
58DE125-1		
1977	125,000	#
58DE125-2		
1977	125,000	#
58DE150-2		
1977	150,000	#
1978	150,000	#
58DFA055-EC		
1992	66,000	78.0
1993	66,000	78.0
58DFA055-GC		
1992	66,000	78.0
1993	66,000	78.0
58DFA070-GC		
1992	88,000	78.0
1993	88,000	78.0
58DFA070-JC		
1992	88,000	78.0
1993	88,000	78.0
58DFA090-JC		
1992	110,000	78.0
1993	110,000	78.0
58DFA090-LC		
1992	110,000	78.0
1993	110,000	78.0
58DFA105-LC		
1992	132,000	78.0
1993	132,000	78.0
58DH035-BC		
1984	43,000	84.2
1985	43,000	84.2
58DH040-CC		
1984	48,000	81.6
1985	48,000	81.6
58DH055-CC		
1984	64,000	84.2
1985	64,000	84.2
58DH060-CC		
1984	71,000	82.3
1985	71,000	82.3
58DH065-CC		
1984	64,000	84.2
58DH070-CC		
1984	86,000	84.2
1985	86,000	84.2
58DH080-CC		
1984	95,000	82.2
1985	95,000	82.2
58DH090-0C		
1984	107,000	84.2
58DH090-CC		
1984	107,000	84.2
58DH090-CC,DC		
1985	107,000	84.2
58DH090-CC,OC		
1985	107,000	82.2
58DH090-DC		
1984	107,000	82.2
58DH100-CC		
1984	119,000	81.1
1985	119,000	83.0
58DH100-DC		
1984	119,000	80.9
1985	119,000	83.0
58DH110-CC		
1984	29,000	82.2
1985	129,000	84.2
58DH120-CC		
1984	143,000	82.7
1985	143,000	82.7

YEAR	BTU	A.F.U.E.
58DH40-CC		
1985	48,000	78.5
58DH8040-BC		
1985	48,000	80.0
58DH8055-BC,-CC		
1985	67,000	80.0
58DHB040-BC		
1985	48,000	81.0
1986	48,000	82.3
1987	48,000	82.3
1988	48,000	82.3
1989	48,000	80.8
58DHB055-BC,-CC		
1985	67,000	81.0
1986	67,000	83.2
1987	67,000	83.2
1988	67,000	83.2
1989	67,000	82.3
58DHB075-BC,-CC		
1985	90,000	81.0
1986	90,000	83.2
1987	90,000	83.2
1988	90,000	83.2
1989	90,000	82.3
58DHB095-CC,		
1986	114,000	82.3
58DHB095-CC,-DC		
1985	114,000	81.0
1986	114,000	83.2
1987	114,000	83.2
1988	114,000	83.2
1989	114,000	82.3
58DHB115-CC		
1985	137,000	81.0
1986	137,000	83.2
1987	137,000	83.2
1988	137,000	83.2
1989	137,000	82.3
58DHB095-CC,-DC		
1986	114,000	82.3
58DHC040-EC		
1989	46,000	79.1
1990	46,000	80.2
1991	46,000	80.2
1992	46,000	80.2
1993	46,000	80.2
58DHC040-GC		
1989	46,000	80.1
1990	46,000	80.2
1991	46,000	80.2
1992	46,000	80.2
1993	46,000	80.2
58DHC055-EC		
1989	69,000	79.1
1990	69,000	80.2
1991	69,000	80.2
1992	69,000	80.2
1993	69,000	80.2
58DHC055-GC		
1989	69,000	80.1
1990	69,000	80.2
1991	69,000	80.2
1992	69,000	80.2
1993	69,000	80.2
58DHC075-GC		
1989	92,000	79.1
1990	92,000	80.2
1991	92,000	80.2
1992	92,000	80.2
1993	92,000	80.2
58DHC075-JC		
1989	92,000	80.1
1990	92,000	80.2
1991	92,000	80.2
1992	92,000	80.2
1993	92,000	80.2
58DHC095-JC		
1989	115,000	79.1
1990	115,000	80.2
1991	115,000	80.2
1992	115,000	80.2
1993	115,000	80.2
58DHC095-LC		
1989	115,000	80.1
1990	115,000	80.2
1991	115,000	80.2
1992	115,000	80.2
1993	115,000	80.2
58DHC110-LC		
1989	138,000	80.1
1990	138,000	80.2
1991	138,000	80.2
1992	138,000	80.2
1993	138,000	80.2
58DHI20-CC		
1984	143,000	82.7
58DHI00-CC		
1984	119,000	83.0
58DHI00-DC		
1984	119,000	83.0
58DHL055-BC		
1988	67,000	83.2
58DHL055-BC,-CC		
1989	67,000	82.3
58DHL055-CC		
1988	67,000	83.2
58DHL075-BC		
1988	90,000	83.2
58DHL075-BC,-CC		
1989	90,000	82.3
58DHL075-CC		
1988	90,000	83.2
58DHL095-CC		
1988	114,000	83.2
58DHL095-CC,-DC		
1989	114,000	82.3
58DHL095-DC		
1988	114,000	83.2
58DHL115-CC		
1988	137,000	83.2
1989	137,000	82.3
58DHII0-CC		
1984	129,000	84.2
58DH055-CC		
1984	64,000	82.2
58DH070-CC		
1984	86,000	82.2
58DH090-CC		
1984	107,000	82.2
58DP050-(BA,BB)		
1979	50,000	#
1980	50,000	#
1981	50,000	#
58DP050-(FA,FB)		
1979	50,000	#
1980	50,000	#
58DP050-B(A)		
1989	50,000	67.0
58DP050-BA,-BB		
1982	50,000	76.3
1983	50,000	67.0
58DP050-BA,BB		
1985	50,000	87.0
1986	50,000	67.0
1987	50,000	67.0
1988	50,000	67.0
58DP050-E(A)		
1989	50,000	67.0
58DP050-E(A,B)		
1990	50,000	67.0
1991	50,000	67.0
1992	50,000	67.0
58DP075-(A,B)(A)		
1989	75,000	67.0
58DP075-(AA,AB,BA,BB)		
1979	75,000	#
1980	75,000	#
1981	75,000	#
58DP075-(EA,EB,FA,FB)		
1979	75,000	#
1980	75,000	#
58DP075-A(A,B)		
1990	75,000	67.0
1991	75,000	67.0
1992	75,000	67.0
58DP075-AA,-AB,-BA,-B		
1985	75,000	67.0
1986	75,000	67.0
58DP075-AA,-AB,-BA,-B2		
1985	75,000	75.7
58DP075-AA,-AB,-BA,-BB		
1982	75,000	76.3
1983	75,000	76.3
1984	75,000	67.0
1987	75,000	67.0
1988	75,000	67.0
58DP075-G(A)		
1989	75,000	67.0
1990	75,000	67.0
1991	75,000	67.0
1992	75,000	67.0
58DP100-(A)(A,B)		
1990	100,000	67.0
1991	100,000	67.0
1992	100,000	67.0
58DP100-(A,B)(A)		
1989	100,000	67.0
58DP100-(AA,AB,BA,BB)		
1979	100,000	#
1980	100,000	#
1981	100,000	#
58DP100-(EA,EB,FA,FB)		
1979	100,000	#
1980	100,000	#
58DP100-AA,-AB,-BA,-B		
1985	100,000	67.0
1986	100,000	67.0
58DP100-AA,-AB,-BA,-B2		
1985	100,000	75.7
58DP100-AA,-AB,-BA,-BB		
1983	100,000	76.3
1987	100,000	67.0
1988	100,000	67.0
58DP100-J(A)		
1989	100,000	67.0
1990	100,000	67.0
1991	100,000	67.0
1992	100,000	67.0
58DP125-(A)(A,B)		
1990	125,000	67.0
1991	125,000	67.0
1992	125,000	67.0
58DP125-(A,B)(A)		
1989	125,000	67.0
58DP125-(AA,AB,BA,BB)		
1979	125,000	#
1980		#
58DP125-(AA,AB,BA,BB,)		
1981	125,000	#
58DP125-(EA,EB,FA,FB)		
1979	125,000	#
1980		#
58DP125-AA,-AB,-BA,-B		
1985	125,000	67.0
1986	125,000	67.0
58DP125-AA,-AB,-BA,-B2		
1985	125,000	75.7
58DP125-AA,-AB,-BA,-BB		
1982	125,000	76.3
1983	125,000	67.0
1984	125,000	67.0
58DP125-AA,AB,BA,BB		
1987	125,000	67.0
58DP125-AA,-AB,-BA,-BB		
1988	125,000	67.0
58DP125-J(A)		
1989	125,000	67.0
1990	125,000	67.0
1991	125,000	67.0
1992	125,000	67.0
58DP126-AA,-A8,-8A,-88		
1984	125,000	75.7
58DP150-(BA,BB)		
1980	150,000	#
1981	150,000	#
58DP150-(FA,FB)		
1979	150,000	#
1980	150,000	#
58DP150-B(A)		
1989	150,000	67.0
58DP150-BA,-BB		
1982	150,000	76.3
1983	150,000	76.3
1984	150,000	67.0
1985	150,000	67.0
1986	150,000	67.0
58DP150-BA,BB		
1987	150,000	67.0
58DP150-BA,-BB		
1988	150,000	67.0
58DP150-L(A)		
1989	150,000	67.0
58DP150-L(A,B)		
1990	150,000	67.0
1991	150,000	67.0
1992	150,000	67.0
58DPI00-AA,-AB,-BA,-BB		
1982	100,000	76.3
1984	100,000	67.0
58DR050-(BA,BB)		
1979	50,000	#
1980	50,000	#
1981	50,000	#
58DR050-(FA,FB)		
1979	50,000	#
1980	50,000	#
58DR050-B(A,B)		
1989	50,000	69.3
58DR050-BA,-BB		
1982	50,000	79.1
1983	50,000	79.1
1984	50,000	79.1
1985	50,000	69.2
1986	50,000	69.2
1987	50,000	69.2
58DR050-BA,BB		
1988	50,000	69.2
58DR050-E(A,B)		
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
1992	50,000	69.3
58DR075-(A)(A,B)		
1990	75,000	69.3
1991	75,000	69.3
1992	75,000	69.3
58DR075-(A,B)(A,B)		
1989	75,000	69.3
58DR075-(AA,AB)		
1980	75,000	#
1981	75,000	#
58DR075-(AA,AB,BA,BB)		
1979	75,000	#
1980	75,000	#
58DR075-(BA,BB)		
1980	75,000	#
1981	75,000	#
58DR075-(EA,EB)		
1980	75,000	#
58DR075-(EA,EB,FA,FB)		
1979	75,000	#
1980	75,000	#
58DR075-(FA,FB)		
1980	75,000	#
58DR075-AA,-AB,-BA,-B1		
1985	75,000	69.2
1986	75,000	69.2
58DR075-AA,-AB,-BA,-BB		
1982	60,000	79.1
1988	75,000	69.2
58DR075-AA,-AB-BA,-BB		
1983	75,000	69.2
58DR075-BA,-BB		
1984	60,000	69.7
1985	60,000	69.7
1986	60,000	69.7
1987	60,000	69.7
58DR075-BA,BB		
1987	75,000	79.1
58DR075-BA,-BB,-AA,-AB		
1988	75,000	79.1
58DR075-G(A,B)		
1989	75,000	69.3
1990	75,000	69.3
1991	75,000	69.3
1992	75,000	69.3
58DR100-(A)(A,B)		
1990	100,000	69.3
1991	100,000	69.3
1992	100,000	69.3
58DR100-(A,B)(A,B)		
1989	100,000	69.3
58DR100-(AA,AB)		
1980	100,000	#
1981	100,000	#
58DR100-(AA,AB,BA,BB)		
1979	100,000	#
1980	100,000	#
58DR100-(BA,BB)		
1980	100,000	#
1981	100,000	#
58DR100-(EA,EB)		
1980	100,000	#
58DR100-(EA,EB,FA,FB)		
1979	100,000	#
1980	100,000	#
58DR100-(FA,FB)		
1980	100,000	#
58DR100-AA,-AB,-AB,-B1		
1985	100,000	69.2
58DR100-AA,-AB,-BA,-B1		
1986	100,000	69.2
58DR100-AA,AB,BA,BB		
1987	100,000	69.2
58DR100-AA,-AB,-BA,-BB		
1988	100,000	69.2
58DR100-AA,-AB,-BA,-BB.D1		
1983	100,000	79.1
58DR100-AA-AB,-BA,-B1		
1985	100,000	79.1
58DR100-BA,-BB		
1984	80,000	69.7
1985	80,000	69.7
1986	80,000	69.7
1987	80,000	69.7
58DR100-J(A,B)		
1989	100,000	69.3
1990	100,000	69.3
1991	100,000	69.3
1992	100,000	69.3
58DR125-(A)(A,B)		
1990	125,000	69.3
1991	125,000	69.3
1992	125,000	69.3
58DR125-(A,B)(A,B)		
1989	125,000	69.3
58DR125-(AA,AB,BA,BB)		
1979	125,000	#
1980	125,000	#
1981	125,000	#
58DR125-(EA,EB,FA,FB)		
1979	125,000	#
1980	125,000	#
58DR125-AA,-AB,-BA,-B1		
1985	125,000	69.2
1986	125,000	69.2
58DR125-AA,-AB,-BA,B1,2		
1985	125,000	79.1
58DR125-AA,-AB,-BA,-BB		
1982	125,000	79.1
1984	125,000	69.2
1987	125,000	69.2
1988	125,000	69.2
58DR125-AA,-AB-BA,-BB		
1983	125,000	69.2
58DR125-EA,EB,FA,FB)		
1980	125,000	#
58DR125-J(A,B)		
1989	125,000	69.3

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1990	125,000	69.3
1991	125,000	69.3
1992	125,000	69.3
58DR150-(BA,BB)		
1979	150,000	#
1980	150,000	#
1981	150,000	#
58DR150-(FA,-FB)		
1979	150,000	#
1980	150,000	#
58DR150-B(A,B)		
1989	150,000	69.3
58DR150-BA,-BB		
1982	120,000	79.1
1983	150,000	69.2
1984	120,000	69.7
1985	120,000	69.7
1986	120,000	69.7
1987	120,000	69.7
1988	150,000	69.2
58DR150-L(A,B)		
1989	150,000	69.3
1990	150,000	69.3
1991	150,000	69.3
1992	150,000	69.3
58DRC045-CB		
1985	60,000	75.1
1986	60,000	75.1
1987	60,000	75.1
1988	60,000	75.3
1989	60,000	76.5
58DRC045G(B)		
1989	60,000	76.5
1990	60,000	76.5
1991	60,000	76.5
1992	60,000	76.5
58DRC065-CB		
1985	80,000	75.1
1986	80,000	75.1
1987	80,000	76.3
1988	80,000	75.3
1989	80,000	76.5
58DRC065J(B)		
1989	80,000	76.5
1990	80,000	76.5
1991	80,000	76.5
1992	80,000	76.5
58DRC080-CB		
1985	100,000	75.1
1986	100,000	75.1
1987	100,000	75.1
1988	100,000	75.3
1989	100,000	76.5
58DRC080J(B)		
1989	100,000	76.5
1990	100,000	76.5
1991	100,000	76.5
1992	100,000	76.5
58DRC095-DB		
1985	120,000	75.1
1986	120,000	75.1
1987	120,000	75.1
1988	120,000	75.3
1989	120,000	76.5
58DRC095L(B)		
1989	120,000	76.5
1990	120,000	76.5
1991	120,000	76.5
1992	120,000	76.5
58DRI00-AA,-AB,-BA,-BB		
1982	100,000	79.1
1984	100,000	69.2
58DS050-2		
1976	50,000	#
1977	50,000	#
1978	50,000	#
58DS050-2C		
1974	50,000	#
1975	50,000	#
58DS080-(1,2)		
1976	80,000	#
1977	80,000	#
1978	80,000	#

YEAR	BTU	A.F.U.E.
58DS080-(1C,2C)		
1974	80,000	#
1975	80,000	#
58DS100-(1,2)		
1976	100,000	#
1977	100,000	#
1978	100,000	#
58DS100-(1C,2C)		
1974	100,000	#
1975	100,000	#
58DS125-(1,2)		
1976	125,000	#
1977	125,000	#
1978	125,000	#
58DS125-(1C,2C)		
1974	125,000	#
1975	125,000	#
58DS150-2		
1976	150,000	#
1977	150,000	#
58DS150-2A		
1978	150,000	#
58DS150-2C		
1974	150,000	#
1975	150,000	#
58DX040-CC		
1988	44,000	91.3
1989	44,000	90.6
58DX040-GG		
1989	44,000	90.3
58DX060-CC		
1988	66,000	91.3
1989	66,000	90.6
58DX060-GG		
1989	66,000	90.3
58DX080-CC		
1988	88,000	91.3
1989	88,000	90.3
58DX080-JG		
1989	88,000	90.3
58DX100-DC		
1988	110,000	91.3
1989	110,000	90.6
58DX100-LG		
1989	110,000	90.3
58DXA040-GG		
1989	44,000	90.3
1990	44,000	90.3
1991	44,000	90.3
1992	44,000	90.3
58DXA060-GG		
1989	66,000	90.3
1990	66,000	90.3
1991	66,000	90.3
1992	66,000	90.3
58DXA080-JG		
1989	88,000	90.3
1990	88,000	90.3
1991	88,000	90.3
1992	88,000	90.3
58DXA100-LG		
1989	110,000	90.3
1990	110,000	90.3
1991	110,000	90.3
1992	110,000	90.3
58DXC040-GG		
1991	44,000	90.0
1992	44,000	90.0
1993	44,000	90.0
58DXC060-GG		
1991	66,000	90.0
1992	44,000	90.0
1993	66,000	90.0
58DXC080-JG		
1991	88,000	90.0
1992	88,000	90.0
1993	88,000	90.0
58DXC100-LG		
1991	110,000	90.0
1992	110,000	90.0
1993	110,000	90.0
58E00801111CA		
1985	80,000	69.5

YEAR	BTU	A.F.U.E.
58ED0501008A		
1985	50,000	71.0
58ED050100AA		
1985	50,000	72.5
1986	50,000	72.5
1987	50,000	72.5
58ED050100BA		
1985	50,000	72.5
58ED050100CA		
1985	50,000	72.5
58ED050130(A,B,C)A		
1988	50,000	72.5
58ED050130CA		
1989	50,000	71.0
1990	50,000	72.0
58ED050160GA		
1990	50,000	72.0
1991	50,000	72.0
1992	50,000	72.0
58ED075100AA		
1985	75,000	72.5
1986	75,000	72.5
1987	75,000	72.5
58ED075100BA		
1985	75,000	72.5
58ED075100CA		
1985	75,000	72.5
58ED075110(A,B,C)A		
1987	70,000	72.5
58ED075130(A,B,D)A		
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
58ED075160(A,F,H)A		
1990	75,000	72.0
1991	75,000	72.0
1992	75,000	72.0
58ED100100AA		
1985	100,000	72.5
1986	100,000	72.5
1987	100,000	72.5
58ED100100BA		
1985	100,000	72.5
58ED100100CA		
1985	100,000	72.5
58ED100130(A,B,C)A		
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
58ED100160(A,G,J)A		
1990	100,000	72.0
1991	100,000	72.0
1992	100,000	72.0
58ED125100CA		
1985	125,000	72.5
1986	125,000	72.5
1987	125,000	72.5
58ED125100DA		
1985	125,000	72.5
58ED125110(C,D)A		
1987	125,000	71.0
58ED125130(C,D)A		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
58ED125160(L,M)A		
1990	125,000	71.0
1991	125,000	71.0
1992	125,000	71.0
58ED140100BA		
1985	140,000	72.5
1986	140,000	72.5
1987	140,000	72.5
58ED140100CA		
1985	140,000	72.5
58ED140110(B,C)A		
1987	140,000	71.0
58ED140130(B,C)A		
1988	140,000	72.5
1989	140,000	71.0
1990	140,000	71.0

YEAR	BTU	A.F.U.E.
58ED140160(L,M)A		
1990	140,000	71.0
1991	140,000	71.0
1992	140,000	71.0
58ED100100CA		
1986	100,000	71.0
58EDA050110CA		
1989	50,000	71.0
1990	50,000	72.0
58EDA050130GA		
1990	50,000	72.0
1991	50,000	72.0
1992	50,000	72.0
58EDA075110(A,B,D)A		
1989	75,000	71.0
1990	75,000	72.0
58EDA075130(A,F,H)A		
1990	75,000	72.0
1991	75,000	72.0
1992	75,000	72.0
58EDA100110(A,B,C)A		
1989	100,000	71.0
1990	100,000	72.0
58EDA100130(A,G,J)A		
1990	100,000	72.0
1991	100,000	72.0
1992	100,000	72.0
58EDA125110(C,D)A		
1989	125,000	71.0
1990	125,000	71.0
58EDA125130(L,M)A		
1990	125,000	71.0
1991	125,000	71.0
1992	125,000	71.0
58EDA140110(B,C)A		
1989	140,000	71.0
1990	140,000	71.0
58EDA140130(L,M)A		
1990	140,000	71.0
1991	140,000	71.0
1992	140,000	71.0
58EDC040100BA		
1987	40,000	76.0
58EDC040110B(A,C)		
1989	40,000	75.8
1990	40,000	75.8
58EDC040110BA		
1988	40,000	76.0
58EDC040130GA		
1990	40,000	75.8
1991	40,000	75.8
1992	40,000	75.8
58EDC040140GC		
1990	40,000	75.8
1991	40,000	75.8
1992	40,000	75.8
58EDC060100BA		
1987	60,000	76.0
58EDC060110B(A,C)		
1989	60,000	75.8
58EDC060110BA		
1988	60,000	76.0
58EDC060130GA		
1991	60,000	75.8
1992	60,000	75.8
58EDC060140GC		
1991	60,000	75.8
1992	60,000	75.8
58EDC080100CA		
1987	80,000	76.0
58EDC080110B(A,C)		
1989	80,000	75.8
1990	80,000	75.8
58EDC080110BA		
1988	80,000	75.8
58EDC080110CA		
1988	75,000	76.0
58EDC080130JA		
1990	80,000	75.8
1991	80,000	75.8
1992	80,000	75.8

YEAR	BTU	A.F.U.E.
58EDC080140JC		
1990	80,000	75.8
1991	80,000	75.8
1992	80,000	75.8
58EDC100100CA		
1987	100,000	76.0
58EDC100110C(A,C)		
1989	100,000	75.8
1990	100,000	75.8
58EDC100110CA		
1988	100,000	76.0
58EDC100130LA		
1990	100,000	75.8
1991	100,000	75.8
1992	100,000	75.8
58EDC100140LC		
1990	100,000	75.8
1991	100,000	75.8
1992	100,000	75.8
58EDN040100BA		
1989	40,000	76.3
1990	40,000	76.3
58EDN040110GA		
1990	40,000	76.3
1991	40,000	76.3
1992	40,000	76.3
58EDN060100BA		
1989	60,000	76.3
1990	60,000	76.3
58EDN060110B(A,C)		
1990	60,000	75.8
58EDN060110GA		
1990	60,000	76.3
1991	60,000	76.3
1992	60,000	76.3
58EDN060130GA		
1990	60,000	75.8
58EDN060140GC		
1990	60,000	75.8
58EDN080100CA		
1989	80,000	76.3
1990	80,000	76.3
58EDN080110JA		
1990	80,000	76.3
1991	80,000	76.3
1992	80,000	76.3
58EDN100100CA		
1989	100,000	76.3
1990	100,000	76.3
58EDN100110LA		
1990	100,000	76.3
1991	100,000	76.3
1992	100,000	76.3
58EFA050-GC		
1992	50,000	80.0
1993	50,000	80.0
58EFA075-GC		
1992	75,000	80.0
1993	75,000	80.0
58EFA100-JC		
1992	100,000	80.0
1993	100,000	80.0
58EFA125-LC		
1992	125,000	80.0
1993	125,000	80.0
58EG060-(301,303)		
1978	60,000	#
58EG060-(301,303,311)		
1979	60,000	#
1980	60,000	#
58EG060-711		
1979	60,000	#
1980	60,000	#
58EG060-CA		
1980	60,000	#
58EG060-DA		
1980	60,000	#
58EG060-LA		
1980	60,000	#
58EG060-MA		
1980	60,000	#

Capacities and Ratings are estimated.

CARRIER

YEAR	BTU	A.F.U.E.
58EG060101CA		
1980	60,000	#
58EG060101DA		
1980	60,000	#
58EG060111DA		
1982	60,000	70.2
1983	60,000	69.0
1984	60,000	69.0
1985	60,000	70.2
58EG060321		
1980	60,000	#
1981	60,000	#
58EG060331		
1982	60,000	66.6
1983	60,000	63.6
1984	60,000	66.6
1985	60,000	66.6
58EG080-(101,103,111,201,203,211)		
1979	80,000	#
1980	80,000	#
58EG080-(101,103,201,203,301,303)		
1978	80,000	#
58EG080(131,231,331)		
1982	80,000	66.6
1983	80,000	66.6
1984	80,000	66.6
1985	80,000	66.6
58EG080-(301,303,311)		
1979	80,000	#
1980	80,000	#
58EG080-(511,611,711)		
1979	80,000	#
1980	80,000	#
58EG080-BA		
1980	80,000	#
58EG080-CA		
1980	80,000	#
58EG080-DA		
1980	80,000	#
58EG080-KA		
1980	80,000	#
58EG080101BA		
1980	80,000	#
58EG080101CA		
1980	80,000	#
58EG080101DA		
1980	80,000	#
58EG080111CA		
1982	80,000	70.2
1983	80,000	70.2
1984	80,000	70.2
1985	80,000	70.2
58EG080121		
1980	80,000	#
1981	80,000	#
58EG080221		
1980	80,000	#
58EG080321		
1980	80,000	#
58EG100-(101,103,111,201,203,211)		
1979	100,000	#
1980	100,000	#
58EG100-(101,103,201,203)		
1978	100,000	#
58EG100(121,251)		
1984	100,000	65.1
58EG100(131,231)		
1982	100,000	66.6
1983	100,000	66.6
1984	100,000	66.6
1985	100,000	66.6
58EG100-(511,611)		
1979	100,000	#
1980	100,000	#
58EG100121		
1980	100,000	#
1981	100,000	#
58EG100221		
1980	100,000	#
58EG120-(201,203,211,301,303,311)		
1979	120,000	#
1980	120,000	#
58EG120-(201,203,301,303)		
1978	120,000	#
58EG120(231,331)		
1982	120,000	66.6
1983	120,000	66.6
1984	120,000	66.6
1985	120,000	66.6
58EG120-(611,711)		
1979	120,000	#
1980	120,000	#
58EG120221		
1980	120,000	#
1981	120,000	#
58EG120321		
1980	120,000	#
58EG140-(201,203,211,301,303,311)		
1979	140,000	#
1980	140,000	#
58EG140-(201,203,301,303)		
1978	140,000	#
58EG140(231,331)		
1982	140,000	66.6
1983	140,000	66.6
1984	140,000	66.6
1985	140,000	66.6
58EG140-(611,711)		
1979	140,000	#
1980	140,000	#
58EG140221		
1980	140,000	#
1981	140,000	#
58EG140321		
1980	140,000	#
58EG160-(301,303)		
1978	160,000	#
58EG160-(301,303,311)		
1979	160,000	#
1980	160,000	#
58EG160-711		
1979	160,000	#
1980	160,000	#
58EG160321		
1980	160,000	#
1981	160,000	#
58EG160331		
1982	160,000	66.6
1983	160,000	66.6
1984	160,000	66.6
1985	160,000	66.6
58EG080(131,231,331)		
1984	80,000	64.6
58EJ050-GC		
1991	50,000	94.0
58EJA050-GC		
1992	50,000	94.0
1993	50,000	94.0
58EJA075-GC		
1991	75,000	93.0
1992	75,000	93.0
1993	75,000	93.0
58EJA100-JC		
1991	100,000	93.0
1992	100,000	93.0
1993	100,000	93.0
58EJA125-LC		
1991	150,000	93.0
1992	125,000	93.0
1993	125,000	93.0
58ES080-3		
1976	80,000	#
1977	80,000	#
1978	80,000	#
58ES080-3C		
1975	80,000	#
58ES080-3D		
1977	80,000	#
1978	80,000	#
58ES100-(2,3)		
1978	100,000	#
58ES100-(2D,3D)		
1978	100,000	#
58ES100-2		
1976	100,000	#
1977	100,000	#
58ES100-2C		
1975	100,000	#
58ES100-2D		
1977	100,000	#
58ES100-3		
1976	100,000	#
1977	100,000	#
58ES100-3C		
1975	100,000	#
58ES100-3D		
1977	100,000	#
58ES125-(2,3)		
1978	125,000	#
58ES125-(2D,3D)		
1978	125,000	#
58ES125-2		
1976	125,000	#
1977	125,000	#
58ES125-2C		
1975	125,000	#
58ES125-2D		
1977	125,000	#
58ES125-3		
1976	125,000	#
1977	125,000	#
58ES125-3C		
1975	125,000	#
58ES125-3D		
1977	125,000	#
58ES150-(2,3)		
1978	150,000	#
58ES150-(2D,3D)		
1978	150,000	#
58ES150-2		
1976	150,000	#
1977	150,000	#
58ES150-2C		
1975	150,000	#
58ES150-2D		
1977	150,000	#
58ES150-3		
1976	150,000	#
1977	150,000	#
58ES150-3C		
1975	150,000	#
58ES150-3D		
1977	150,000	#
58ES175-3		
1976	175,000	#
1977	175,000	#
1978	175,000	#
58ES175-3C		
1975	175,000	#
58ES175-3D		
1977	175,000	#
1978	175,000	#
58ES200-3C		
1975	200,000	#
58ES200-3D		
1977	200,000	#
1978	200,000	#
58G(C,A)100-(2A,3A)		
1975	100,000	#
58G(C,A)125-(2A,3A)		
1975	125,000	#
58GA080-1		
1972	80,000	#
58GA080-1C		
1972	80,000	#
58GA080-2		
1972	80,000	#
58GA080-2C		
1972	80,000	#
58GA080-3		
1972	80,000	#
58GA080-3C		
1972	80,000	#
58GA100-(2A,2AC,3A,3AC)		
1975	100,000	#
58GA100-(2A,2AC,3AC)		
1974	100,000	#
58GA100(-2C,-3C)		
1973	100,000	#
58GA100-1		
1972	100,000	#
58GA100-2		
1972	100,000	#
58GA100-2C		
1972	100,000	#
58GA100-3		
1972	100,000	#
58GA125-(2A,2AC,3A,3AC)		
1975	125,000	#
58GA125-(2A,2AC,3AC)		
1974	125,000	#
58GA125(-2C,-3C)		
1973	125,000	#
58GA125-1		
1972	125,000	#
58GA125-2		
1972	125,000	#
58GA125-3		
1972	125,000	#
58GA125-3A		
1973	125,000	#
58GA150(-3C)		
1973	150,000	#
58GA150-1		
1972	150,000	#
58GA150-3AC		
1974	150,000	#
1975	150,000	#
58GA175-(1AC,3AC)		
1974	175,000	#
1975	175,000	#
58GA175(-1C,-3C)		
1973	175,000	#
58GA200(-2C,-3C)		
1973	200,000	#
58GA200-2A		
1973	200,000	#
58GA200-2AC		
1974	200,000	#
1975	200,000	#
58GA200-3A		
1976	200,000	#
1977	200,000	#
58GA200-3AC		
1974	200,000	#
1975	200,000	#
58GC050-(1A,1AC,2A,2AC)		
1974	50,000	#
1975	50,000	#
58GC050-(1A,2A)		
1975	50,000	#
1976	50,000	#
1977	50,000	#
1978	50,000	#
58GC050(-1C,-2C)		
1973	50,000	#
58GC050-1		
1972	50,000	#
58GC050-2		
1972	50,000	#
58GC080-(1A,2A,8A)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
58GC080-(1A,2A,8A,1AC,2AC)		
1975	80,000	#
58GC080-(1A,2A,8A,1AC,2AC,8AC)		
1974	80,000	#
58GC080(-1C,-2C)		
1973	80,000	#
58GC080-(8AC)		
1975	80,000	#
58GC080-1		
1972	80,000	#
58GC080-2		
1972	80,000	#
58GC100-(1A,1AC,2A,2AC,3A)		
1975	100,000	#
58GC100-(1A,1B,2A,3A)		
1976	100,000	#
58GC100-(1A,2A,3A)		
1977	100,000	#
1978	100,000	#
58GC100-(1A,2A,3A,1AC,2AC,3AC)		
1974	100,000	#
58GC100(-1C,-2C,-3C)		
1973	100,000	#
58GC100-(3AC)		
1975	100,000	#
58GC100-1		
1972	100,000	#
58GC100-1A		
1975	100,000	#
58GC100-2		
1972	100,000	#
58GC100-3		
1972	100,000	#
58GC125-(1A,1AC,2A,2AC,3A)		
1975	125,000	#
58GC125-(1A,2A,3A)		
1976	125,000	#
1977	125,000	#
1978	125,000	#
58GC125-(1A,2A,3A,1AC,2AC,3AC)		
1974	125,000	#
58GC125(-1C,-2C,-3C)		
1973	125,000	#
58GC125-(3AC)		
1975	125,000	#
58GC125-1		
1972	125,000	#
1973	125,000	#
1974	125,000	#
58GC125-1A		
1975	125,000	#
58GC125-2		
1972	125,000	#
58GC125-3		
1972	125,000	#
58GC150		
1975	150,000	#
58GC150-(1A,1AC,3AC)		
1974	150,000	#
1975	150,000	#
58GC150-(1A,2A,3A)		
1976	150,000	#
1977	150,000	#
58GC150-(1A,2A,3C)		
1978	150,000	#
58GC150(-1C)		
1973	150,000	#
58GC150-1		
1972	150,000	#

Efficiency Ratings not available.

CARRIER

YEAR	BTU	A.F.U.E.
58GC150-3		
1972	150,000	#
58GC150-3C		
1977	150,000	#
58GC175-(1A,2A,3B)		
1976	175,000	#
58GC175-(1A,3B)		
1977	175,000	#
1978	175,000	#
58GC175(-3C)		
1973	175,000	#
58GC175-3AC		
1974	175,000	#
1975	175,000	#
58GC175-3B		
1976	175,000	#
58GC175-3C		
1977	175,000	#
58GC200-3C		
1977	200,000	#
1978	200,000	#
58GFA050-EC		
1992	63,000	78.0
1993	63,000	78.0
58GFA050-GC		
1992	63,000	78.0
1993	63,000	78.0
58GFA070-HC		
1992	84,000	78.0
1993	84,000	78.0
58GFA070-JC		
1992	84,000	78.0
1993	84,000	78.0
58GFA085-GC		
1992	105,000	78.0
1993	105,000	78.0
58GFA085-JC		
1992	105,000	78.0
1993	105,000	78.0
58GFA085-MC		
1992	105,000	78.0
1993	105,000	78.0
58GFA100-JC		
1992	126,000	78.0
1993	126,000	78.0
58GFA100-LC		
1992	126,000	78.0
1993	126,000	78.0
58GFA120-LC		
1992	147,000	78.0
1993	147,000	78.0
58GP040-(1,2,3)		
1979	40,000	#
1980	40,000	#
1981	40,000	#
58GP050-(1,2,3)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
1981	50,000	#
58GP050-(A)A		
1990	50,000	65.3
1991	50,000	65.3
1992	50,000	65.3
58GP050-(A,B,C)A		
1989	50,000	65.3
58GP050-(E,G)A		
1989	50,000	65.3
1990	50,000	65.3
1991	50,000	65.3
1992	50,000	65.3
58GP050-1,-2,-3		
1982	50,000	76.1
1983	50,000	65.3
1985	50,000	65.3
1987	50,000	65.3
58GP050-AA,-BA,-CA		
1988	50,000	65.3
58GP075-(1,2,3)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1981	75,000	#
58GP075-(A)A		
1990	75,000	65.3
1991	75,000	65.3
1992	75,000	65.3
58GP075-(A,B,C)A		
1989	75,000	65.3
58GP075-(E,G)A		
1989	75,000	65.3
1990	75,000	65.3
1991	75,000	65.3
1992	75,000	65.3
58GP075-1,-2,-3		
1982	75,000	76.1
1983	75,000	65.3
1984	75,000	65.3
1985	75,000	65.3
1986	75,000	65.3
1987	75,000	65.3
58GP075-AA,-BA,-CA		
1988	75,000	65.3
58GP100-(1,2,3)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
58GP100-(A)A		
1990	100,000	65.3
1991	100,000	65.3
1992	100,000	65.3
58GP100-(A,B,C)A		
1989	100,000	65.3
58GP100-(G,J)A		
1989	100,000	65.3
1990	100,000	65.3
1991	100,000	65.3
1992	100,000	65.3
58GP100-1,-2,-3		
1982	100,000	76.1
1983	100,000	65.3
1984	100,000	65.3
1985	100,000	65.3
1986	100,000	65.3
1987	100,000	65.3
58GP100-AA,-BA,-CA		
1988	100,000	65.3
58GP125-(1,2,3,4)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
58GP125-(A)A		
1990	125,000	65.3
1991	125,000	65.3
1992	125,000	65.3
58GP125-(A,B,C,D)A		
1989	125,000	65.3
58GP125-(G,J,L)A		
1989	125,000	65.3
1990	125,000	65.3
1991	125,000	65.3
1992	125,000	65.3
58GP125-1,-2,-3,-4		
1982	125,000	76.1
1983	125,000	65.3
1984	125,000	65.3
1985	125,000	65.3
1986	125,000	65.3
1987	125,000	65.3
58GP125-AA,-BA,-CA,-DA		
1988	125,000	65.3
58GP150-(1,1A,2,2A,3)		
1980	150,000	#
1981	150,000	#
58GP150-(1,2,3)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
58GP150-(A)A		
1990	150,000	65.3
1991	150,000	65.3
1992	150,000	65.3
58GP150-(A,B,C)A		
1989	150,000	65.3
58GP150-(J,L)A		
1989	150,000	65.3
1990	150,000	65.3
1991	150,000	65.3
1992	150,000	65.3
58GP150-1,-2,-3		
1982	150,000	76.1
1983	150,000	65.3
1984	150,000	65.3
1985	150,000	65.3
1986	150,000	65.3
1987	150,000	65.3
58GP150-AA,-BA,-CA		
1988	150,000	65.3
58GP175-3		
1979	175,000	#
1980	175,000	#
1981	175,000	#
1982	175,000	76.1
1983	175,000	65.3
1984	175,000	65.3
1985	175,000	65.3
1986	175,000	65.3
1987	175,000	65.3
58GP175-CA		
1988	175,000	65.3
58GP175-CA,-LA		
1989	175,000	65.3
58GP175-LA		
1990	175,000	65.3
1991	175,000	65.3
1992	175,000	65.3
58GP200-3		
1979	200,000	#
1980	200,000	#
1981	200,000	#
58GS025-BA,-BB		
1981	25,000	#
1982	25,000	72.3
1983	25,000	80.3
1984	25,000	72.5
1985	25,000	72.5
1986	25,000	72.5
1987	25,000	70.5
1988	25,000	70.5
1989	25,000	72.8
58GS025-EA,-EB		
1989	25,000	72.8
1990	25,000	72.8
1991	25,000	72.8
1992	25,000	72.8
58GS040-(1,2,3)		
1979	40,000	#
1980	40,000	#
1981	40,000	#
58GS050-(1,2,3)		
1978	50,000	#
1979	50,000	#
1980	50,000	#
1981	50,000	#
58GS050-(E,G)B		
1989	50,000	71.4
1990	50,000	71.4
1991	50,000	71.4
1992	50,000	71.4
58GS050-1,-2,-3		
1982	50,000	78.9
1983	50,000	78.9
1984	40,000	71.3
1985	40,000	71.3
1986	40,000	71.3
1987	40,000	71.3
58GS050-AA		
1989	50,000	69.2
1990	50,000	69.2
1991	50,000	69.2
1992	50,000	69.2
58GS050-AA,-BA,-CA		
1988	50,000	68.9
58GS050-AB		
1990	50,000	69.2
1991	50,000	69.2
1992	50,000	69.2
58GS050-AB,-BB,-CB		
1989	50,000	71.4
58GS050-BA		
1989	50,000	69.2
58GS050-CA		
1989	50,000	69.2
58GS050-EA		
1989	50,000	69.2
1990	50,000	69.2
1991	50,000	69.2
1992	50,000	69.2
58GS050-GA		
1989	50,000	69.2
1990	50,000	69.2
1991	50,000	69.2
1992	50,000	69.2
58GS060-DA,-DB		
1982	60,000	78.9
1983	60,000	67.7
58GS075-(1,2,3)		
1978	75,000	#
1979	75,000	#
1980	75,000	#
1981	75,000	#
58GS075-(A)A,B		
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
58GS075-(A,B,C)A		
1989	75,000	69.2
58GS075-(A,E,G)B		
1989	75,000	71.4
1990	75,000	71.4
1991	75,000	71.4
1992	75,000	71.4
58GS075-(E,G)A		
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
1992	75,000	69.2
58GS075-1,-2,-3		
1982	75,000	78.9
1983	75,000	68.9
1984	75,000	68.9
1985	75,000	68.9
1986	75,000	68.9
1987	75,000	71.1
58GS075-AA,-BA,-CA		
1988	75,000	68.9
58GS075-AB,-BB,-CB		
1988	75,000	71.1
58GS075-BB,-CB		
1989	75,000	71.4
58GS078-DA,-DB		
1982	100,000	67.8
1983	78,000	67.8
58GS080(151,251,361)		
1982	80,000	62.2
58GS080-DA,-DB		
1982	100,000	67.8
1983	80,000	67.8
58GS100-(1,2,3)		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
58GS100-(A)A,B		
1990	100,000	69.2
1991	100,000	69.2
1992	100,000	69.2
58GS100-(A,B,C)A		
1989	100,000	69.2
58GS100-(G,J)A		
1989	100,000	69.2
1990	100,000	69.2
1991	100,000	69.2
1992	100,000	69.2
58GS100-(G,J)B		
1989	100,000	71.4
1990	100,000	71.4
1991	100,000	71.4
1992	100,000	71.4
58GS100-1,-2,-3		
1982	100,000	69.0
1983	100,000	68.9
1984	100,000	68.9
1985	100,000	68.9
1986	100,000	68.9
1987	100,000	78.8
58GS100-AA,-BA,-CA		
1988	100,000	68.9
58GS100-AB		
1990	100,000	71.4
1991	100,000	71.4
1992	100,000	71.4
58GS100-AB,-BB,-CB		
1988	100,000	71.1
1989	100,000	71.4
58GS125-(1,2,3,4)		
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
58GS125-(A)A		
1990	125,000	69.2
1991	125,000	69.2
1992	125,000	69.2
58GS125-(A,B,C,D)A		
1989	125,000	69.2
58GS125-(G,J,L)A		
1989	125,000	69.2
1990	125,000	69.2
1991	125,000	69.2
1992	125,000	69.2
58GS125-(G,J,L)B		
1989	125,000	71.4
1990	125,000	71.4
1991	125,000	71.4
1992	125,000	71.4
58GS125-1,-2,-3		
1982	125,000	78.9
58GS125-1,-2,-3,-4		
1983	125,000	68.9
1984	125,000	78.8
1985	125,000	68.9
1986	125,000	78.8
58GS125-2,-3,-4		
1983	125,000	71.1
1984	125,000	71.1
1985	125,000	80.2
1986	125,000	71.1
1987	125,000	71.1
58GS125-AA,-BA,-CA,-DA		
1988	125,000	78.8
58GS125-AB		
1989	125,000	69.2
1990	125,000	69.2
1991	125,000	69.2
1992	125,000	69.2
58GS125-AB,-BB,-CB,-DB		
1988	125,000	71.1
58GS125-BB,-CB,-DB		
1989	125,000	71.4
58GS150-(1,1A,2,2A,3)		
1980	150,000	#
58GS150-(1,2,3)		
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
58GS150-(A)A		
1990	150,000	69.2
1991	150,000	69.2
1992	150,000	69.2
58GS150-(A,B,C)A		
1989	150,000	69.2
58GS150-(J,L)A		
1989	150,000	69.2
1990	150,000	69.2
1991	150,000	69.2
1992	150,000	69.2
58GS150-(J,L)B		
1989	150,000	71.4
1990	150,000	71.4
1991	150,000	71.4

Capacities and Ratings are estimated

BDP

YEAR	BTU	A.F.U.E.
1985	107,000	83.3
395AAW060090		
1984	107,000	83.3
1985	107,000	83.3
395AAW060110		
1984	129,000	83.3
1985	129,000	83.3
395BAW(024,036)040		
1985	46,000	81.0
395BAW(024,036)060		
1985	71,000	81.0
395BAW(036,048)080		
1985	95,000	81.0
395BAW(036,048,060)09		
1985	114,000	81.0
395BAW(048,060)120		
1985	143,000	81.0
395BAW060120		
1985	143,000	80.0
395BAW060130		
1985	158,000	60.0
395CAV024040		
1992	44,000	80.0
395CAV024055		
1992	66,000	80.0
395CAV036040		
1992	44,000	80.0
395CAV036055		
1992	66,000	80.0
395CAV036075		
1992	88,000	80.0
395CAV036090		
1992	110,000	80.0
395CAV042075		
1992	88,000	80.0
395CAV048075		
1992	88,000	80.0
395CAV048090		
1992	110,000	80.0
395CAV048110		
1992	132,000	80.0
395CAV060090		
1992	110,000	80.0
395CAV060110		
1992	132,000	80.0
395CAV060130		
1992	154,000	80.0
396GAD(000,036)		
1984	75,000	67.0
396GAD(000,036)075		
1982	75,000	75.0
1983	75,000	67.0
1985	75,000	67.0
1992	75,000	67.0
396GAD(000,048)		
1984	100,000	67.0
396GAD(000,048)100		
1982	100,000	67.0
1985	100,000	67.0
1992	100,000	67.0
396GAD(000,048)125		
1982	125,000	75.0
1992	125,000	67.0
396GAD024050		
1981	50,000	#
1982	50,000	75.0
1984	50,000	67.0
1985	50,000	67.0
1992	50,000	67.0
396GAD060150		
1981	150,000	#
1982	150,000	75.0
1983	150,000	75.0
1984	150,000	67.0
1992	150,000	67.0
396GAW(000,036)		
1984	75,000	69.2
396GAW(000,036)075		
1982	75,000	79.4
1985	75,000	69.2

YEAR	BTU	A.F.U.E.
396GAW(000,048)		
1984	100,000	69.2
396GAW(000,048)100		
1982	100,000	79.4
1983	100,000	69.2
1985	100,000	79.1
396GAW(000,048)125		
1982	125,000	79.4
1985	125,000	69.2
396GAW(000,048)125DI		
1983	125,000	69.2
396GAW024050		
1982	50,000	69.2
1983	50,000	69.2
1984	50,000	69.2
1985	50,000	69.2
396GAW036075		
1982	60,000	79.4
1983	60,000	79.4
1984	60,000	69.7
1985	60,000	69.7
396GAW048070		
1984	86,000	84.2
396GAW048100.		
1982	80,000	69.7
396GAW048100		
1983	80,000	69.7
1984	80,000	69.7
1985	80,000	69.7
396GAW060150		
1982	120,000	79.4
1983	120,000	69.7
1984	120,000	79.8
1985	120,000	69.7
396GAZ(000,036)075		
1992	75,000	69.3
396GAZ(000,048)100		
1992	100,000	69.3
396GAZ(000,048)125		
1992	125,000	69.3
396GAZ024050		
1992	50,000	69.3
396GAZ060150		
1992	150,000	69.3
396HAD024055		
1992	66,000	78.0
396HAD036055		
1992	66,000	78.0
396HAD036070		
1992	88,000	78.0
396HAD048070		
1992	88,000	78.0
396HAD048090		
1992	110,000	78.0
396HAD060090		
1992	110,000	78.0
396HAD060105		
1992	132,000	78.0
396JAW036045		
1985	60,000	75.1
396JAW048065		
1985	80,000	75.1
396JAW048080		
1985	100,000	75.1
396JAW060095		
1985	120,000	75.1
396JAZ036045		
1992	60,000	76.5
396JAZ048065		
1992	80,000	76.5
396JAZ048080		
1992	100,000	76.5
396JAZ060095		
1992	120,000	76.5
396SAW060150		
1984	120,000	69.7
397GAW(000,036)050		
1983	50,000	80.5
397GAW(000,036)075		
1982	75,000	71.1
1983	75,000	71.1

YEAR	BTU	A.F.U.E.
397GAW(000,036,048)125		
1982	125,000	71.1
397GAW(000,036,050)		
1982	50,000	71.1
397GAW(036,048)100		
1982	100,000	80.5
1983	100,000	71.1
397GAW(036,048,060)125		
1983	125,000	71.0
397GAW(036,048,060)125		
1982	125,000	80.5
397GAW(048,060)150		
1982	150,000	80.5
1983	150,000	71.0
397GAW060175		
1982	175,000	71.1
1983	175,000	80.5
397GAW060200		
1982	200,000	80.5
397HAW036040		
1982	43,000	81.8
1983	48,000	81.8
1984	48,000	81.9
1985	48,000	81.9
397HAW036060		
1981	71,000	#
1982	71,000	83.1
1983	71,000	83.1
1984	71,000	82.8
1985	71,000	82.8
397HAW036080		
1981	95,000	#
1982	95,000	83.4
1983	95,000	83.5
1984	95,000	82.8
1985	95,000	82.8
397HAW036080		
1984	95,000	77.8
397HAW036100		
1981	119,000	#
1982	119,000	83.0
1983	119,000	83.0
1984	119,000	82.7
1985	119,000	82.7
397HAW048080		
1982	95,000	82.3
1983	95,000	82.1
1984	95,000	82.0
1985	95,000	82.0
397HAW048080		
1984	95,000	76.9
397HAW048100		
1982	119,000	82.6
1983	119,000	82.0
1984	119,000	77.1
1985	119,000	82.2
397HAW048120		
1982	143,000	82.4
1983	143,000	82.0
1984	143,000	82.0
1985	143,000	82.0
397HAW04B100		
1984	119,000	82.2
397HAW060100		
1982	119,000	83.0
1983	119,000	83.0
1984	119,000	82.7
1985	119,000	82.7
397HAW060120		
1982	143,000	82.5
1983	143,000	82.0
1984	143,000	82.0
1985	143,000	62.0
397HAW060140		
1982	167,000	83.2
1983	167,000	83.2
1984	167,000	83.0
1985	167,000	83.0
398AAV030040		
1992	41,000	96.6
398AAV036040		
1992	44,000	91.5

YEAR	BTU	A.F.U.E.
398AAV036060		
1992	66,000	91.5
398AAV036080		
1992	88,000	91.5
398AAV048080		
1992	88,000	91.5
398AAV048100		
1992	110,000	91.5
398AAV060100		
1992	110,000	91.5
398AAV060120		
1992	132,000	91.5
398AAW030040		
1984	41,000	97.3
1985	41,000	97.3
398AAW036040		
1985	44,000	93.3
398AAW036060		
1984	66,000	92.6
1985	66,000	92.6
398AAW036080		
1984	88,000	91.4
1985	88,000	91.4
398AAW048100		
1984	110,000	92.4
1985	110,000	92.4
398AAW060120		
1985	132,000	91.3
398AAZ030040		
1992	41,000	96.6
398AAZ036040		
1992	44,000	91.5
398AAZ036060		
1992	66,000	91.5
398AAZ036080		
1992	88,000	91.5
398AAZ048080		
1992	88,000	91.5
398AAZ048100		
1992	110,000	91.5
398AAZ060100		
1992	110,000	91.5
398AAZ060120		
1992	132,000	91.5
398BAZ036060		
1992	63,000	93.5
398BAZ036060-L		
1992	43,500	93.5
398BAZ036080		
1992	84,000	93.5
398BAZ036080-L		
1992	58,000	93.5
398BAZ060100		
1992	105,000	93.5
398BAZ060100-L		
1992	72,500	93.5
399AAV036040		
1992	44,000	90.0
399AAV036060		
1992	66,000	90.0
399AAV048080		
1992	88,000	90.0
399AAV060100		
1992	110,000	90.0
399AAZ036040		
1992	44,000	90.3
399AAZ036060		
1992	66,000	90.3
399AAZ048080		
1992	88,000	90.3
399AAZ060100		
1992	110,000	90.3
39SBAW048120		
1985	143,000	80.0
580CBV060074AC		
1992	74,000	80.0
580CBV060115AC		
1992	115,000	80.0
580CJV036074AC		
1992	74,000	80.0

YEAR	BTU	A.F.U.E.
580CJV036115AC		
1992	115,000	80.0
580CJV048074AC		
1992	74,000	80.0
580CJV048115AC		
1992	115,000	80.0
584AN018040AB		
1992	40,000	78.5
584AN024040AC		
1992	40,000	78.5
584AN024060AC		
1992	60,000	78.5
584AN030040AC		
1992	40,000	78.5
584AN030060AC		
1992	60,000	78.5
584AN030080AC		
1992	80,000	78.5
584AN036060AC		
1992	60,000	78.5
584AN036080AC		
1992	80,000	78.5
584AN036096AB		
1992	96,000	78.5
584AN036100AC		
1992	100,000	78.5
584AN036120AC		
1992	120,000	78.5
584AN042060AC		
1992	60,000	78.5
584AN042080AC		
1992	80,000	78.5
584AN042096AB		
1992	96,000	78.5
584AN042100AC		
1992	100,000	78.5
584AN042120AC		
1992	120,000	78.5
584AN048080AC		
1992	80,000	78.5
584AN048100AC		
1992	100,000	78.5
584AN048120AC		
1992	120,000	78.5
584AN060080AB		
1992	80,000	78.5
584AN060100AB		
1992	100,000	78.5
584AN060120AB		
1992	120,000	78.5
584BNW018040		
1992	40,000	78.5
584BNW024040		
1992	40,000	78.5
584BNW024060		
1992	60,000	78.5
584BNW030040		
1992	40,000	78.5
584BNW030060		
1992	60,000	78.5
584BNW030080		
1992	80,000	78.5
584BNW036060		
1992	60,000	78.5
584BNW036080		
1992	80,000	78.5
584BNW036096		
1992	96,000	78.5
584BNW036120		
1992	120,000	78.5
584BNW042060		
1992	60,000	78.5
584BNW042080		
1992	80,000	78.5
584BNW042096		
1992	96,000	78.5
584BNW042120		
1992	120,000	78.5
584BNW048080		
1992	80,000	78.5

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
584BNW048096		
1992	96,000	78.5
584BNW048100		
1992	100,000	78.5
584BNW048120		
1992	120,000	78.5
584BNW048A80		
1992	80,000	78.5
584BNW060080		
1992	80,000	78.5
584BNW060100		
1992	100,000	78.5
584BNW060120		
1992	120,000	78.5
585C8048100		
1983	100,000	70.4
585C8048125C		
1983	100,000	68.5
585C8060125(C,D)		
1982	100,000	68.5
585C8060150(E,F)		
1983	120,000	68.5
585CB048100		
1982	80,000	68.5
1983	80,000	68.5
585CB048125C		
1982	100,000	68.5
585CB060125(C,D)		
1983	100,000	68.5
585CB060125(C,D)		
1982	125,000	70.4
585CB060125(C,D)		
1983	125,000	70.4
585CB060150(E,F)		
1982	120,000	68.5
1983	150,000	70.4
585CJ(018,024,030)050		
1983	40,000	75.0
585CJ018050		
1982	40,000	68.5
1983	40,000	68.5
585CJ024050		
1982	40,000	68.5
1983	40,000	68.5
585CJ024075		
1982	60,000	68.5
1983	60,000	68.5
585CJ030050		
1982	40,000	70.4
1983	40,000	68.5
585CJ030075		
1982	60,000	68.5
1983	60,000	68.5
585CJ036075		
1982	60,000	68.5
1983	60,000	68.5
585CJ036125		
1982	100,000	68.5
1983	100,000	68.5
585CJ042075		
1983	60,000	68.5
585CJ042100		
1982	80,000	68.5
1983	80,000	68.5
585E8060150		
1983	120,000	75.0
585EB060125		
1983	100,000	75.0
585EB060150-H		
1984	150,000	75.2
1985	150,000	75.2
585EJ(024,030)075-H		
1984	75,000	75.2
585EJ(024,030,036,042)075		
1983	60,000	75.0
585EJ(036,048)125		
1983	100,000	75.0
585EJ(036,048)125-H		
1984	125,000	75.2
1985	125,000	75.2

YEAR	BTU	A.F.U.E.
585EJ(042,048)100		
1983	80,000	75.0
585EJ042100-H		
1984	100,000	75.2
1985	100,000	75.2
585GB060100		
1984	100,000	75.4
1985	100,000	75.4
585GJ(018,024,030)04		
1985	40,000	75.4
585GJ(018,024,030)040		
1984	40,000	75.4
585GJ(036,042)060		
1984	60,000	75.4
1985	60,000	75.4
585GJ036100		
1984	100,000	75.4
1985	100,000	75.4
585GJ048080		
1984	80,000	75.4
1985	80,000	75.4
585HB060100		
1985	100,000	75.4
585HJ(018,024,030)040		
1985	40,000	75.4
585HJ(036,042)060		
1985	60,000	75.4
585HJ036100		
1985	100,000	75.4
585HJ048080		
1985	80,000	75.4
585J8060150		
1985	150,000	75.2
585JJ(024,030)075		
1985	75,000	75.2
585JJ(036,042,048)125		
1985	125,000	75.2
587AN018040AA		
1992	40,000	78.5
587AN024040AA		
1992	40,000	78.5
587AN024060AA		
1992	60,000	78.5
587AN030040AA		
1992	40,000	78.5
587AN030060AA		
1992	60,000	78.5
587AN030080AA		
1992	80,000	78.5
587AN036060AA		
1992	60,000	78.5
587AN036080AA		
1992	80,000	78.5
587AN036096AA		
1992	96,000	78.5
587AN042060AA		
1992	60,000	78.5
587AN042080AA		
1992	80,000	78.5
587AN042096AA		
1992	96,000	78.5
587ANZ024040		
1992	40,000	78.5
587ANZ024060		
1992	60,000	78.5
587ANZ030040		
1992	40,000	78.5
587ANZ030060		
1992	60,000	78.5
587ANZ030080		
1992	80,000	78.5
587ANZ036060		
1992	60,000	78.5
587ANZ036080		
1992	80,000	78.5
587ANZ036096		
1992	96,000	78.5
587ANZ042060		
1992	60,000	78.5

YEAR	BTU	A.F.U.E.
587ANZ042080		
1992	80,000	78.5
587ANZ042096		
1992	96,000	78.5
5B5CJ030075		
1982	75,000	70.4
5B5CJ036075		
1982	75,000	70.4

BORG-WARNER

YEAR	BTU	A.F.U.E.
02EC048N09606(A,B)		
1985	96,000	69.0
100HCDAC		
1982	100,000	68.7
120HCDAC		
1982	120,000	68.7
140HCDAC		
1982	140,000	68.7
1BECW045GA		
1982	45,000	68.3
24ECW045GA		
1982	45,000	68.3
24ECW060GA		
1982	60,000	70.0
30ECW060GA		
1982	60,000	70.0
30ECW080GA		
1982	80,000	70.0
36ECW060GA		
1982	60,000	68.3
36ECW100GA		
1982	100,000	70.0
42ECW100GA		
1982	100,000	70.0
48ECW096GA		
1982	96,000	70.3
48ECWI40GA		
1982	140,000	70.0
60ECW096GA		
1982	96,000	70.3
80HCDAC		
1982	80,000	68.7
D1EC018N04506A		
1983	45,000	68.3
D1EC024N0450GA		
1983	45,000	68.3
D1EC024N06006A		
1983	60,000	70.0
D1EC030N06006A		
1983	60,000	70.0
D1EC030N08006A		
1983	80,000	70.0
D1EC036N06006A		
1983	60,000	68.3
D1EC036N10006A		
1983	100,000	70.0
D1EC048N14006A		
1983	140,000	70.0
D1EC060N09606A		
1983	96,000	70.3
D1SE018N04306(A,B)		
1985	52,500	81.0
1986	52,500	81.0
D1SE024N04306(A,B)		
1985	52,500	81.0
1986	52,500	81.0
D1SE030N04306(A,B)		
1985	52,500	81.0
1986	52,500	81.0
D1SE036N04906(A,B)		
1985	59,000	81.0
1986	59,000	81.0
D1SE048N06106(A,B)		
1985	73,500	81.0
1986	73,500	81.0
D1SE060N08506(A,B)		
1985	102,400	81.0

YEAR	BTU	A.F.U.E.
D1SE060N08506(A,B)		
1986	102,400	81.0
D2EC018N04506(A,B)		
1985	45,000	67.0
1986	45,000	67.0
D2EC024N04506(A,B)		
1985	45,000	67.0
1986	45,000	67.0
D2EC024N06006(A,B)		
1985	60,000	68.7
1986	60,000	68.7
D2EC030N06006(A,B)		
1985	60,000	68.7
1986	60,000	68.7
D2EC030N08006(A,B)		
1985	80,000	68.7
1986	80,000	68.7
D2EC036N06006(A,B)		
1985	60,000	67.0
1986	60,000	67.0
D2EC036N10006(A,B)		
1984	100,000	68.7
1985	100,000	66.7
D2EC036N10006)A,B)		
1986	100,000	68.7
D2EC042N08006(A,B)		
1985	80,000	68.7
1986	80,000	68.7
D2EC042N10006(A,B)		
1985	100,000	66.7
1986	100,000	68.7
D2EC042N100069(A,B)		
1984	100,000	68.7
D2EC048N09606(A,B)		
1986	96,000	69.0
D2EC048N14006(A,B)		
1984	140,000	70.0
1985	140,000	70.0
1986	140,000	70.0
D2EC060N09606(A,B)		
1985	96,000	69.0
D2EC060N09606)A,B)		
1986	96,000	69.0
D2EC060N14006(A,B)		
1984	140,000	70.0
1985	140,000	70.0
1986	140,000	70.0
D2SA024N08006		
1982	80,000	71.1
D2SA024P08006		
1982	80,000	71.1
D2SA030NOBOIO		
1982	80,000	73.2
D2SA030POB010		
1982	80,000	73.2
D2SA036N08006		
1982	80,000	72.9
D2SA036N10506		
1982	105,000	71.2
D2SA036N12006		
1982	120,000	72.9
D2SA036P08006		
1982	80,000	72.9
D2SA036P10506		
1982	105,000	71.2
D2SA036P12006		
1982	120,000	72.7
D2SA042N12006		
1982	120,000	73.0
D2SA042P12006		
1982	120,000	73.0
D2SA048N12006		
1982	120,000	73.3
D2SA048P12006		
1982	120,000	73.3
D2SA060N16006		
1982	160,000	75.5
D2SA060P16006		
1982	160,000	75.5
D3EC018N04506A		
1985	45,000	67.0

YEAR	BTU	A.F.U.E.
1986	45,000	67.0
D3EC024N04506A		
1985	45,000	67.0
1986	45,000	67.0
D3EC024N06006A		
1985	57,000	57.0
1986	57,000	67.0
D3EC030N06006A		
1985	57,000	67.0
D3EC030N08006A		
1985	76,000	67.0
1986	76,000	67.0
D3EC036N06006A		
1985	57,000	67.0
1986	57,000	67.0
D3EC036N10006A		
1985	95,000	67.0
1986	95,000	67.0
D3EC030N06006A		
1986	57,000	67.0
D3EC042N08006A		
1985	76,000	67.0
1986	76,000	67.0
D3EC042N10006A		
1985	95,000	67.0
1986	95,000	67.0
D3EC048N09606A		
1985	96,000	67.0
1986	96,000	67.0
D3EC048N14006A		
1985	133,000	67.0
1986	133,000	67.0
D3EC060N09606A		
1986	96,000	67.0
D3EC060N14006A		
1985	133,000	67.0
1986	133,000	67.0
D3EC060N09606A		
1985	96,000	67.0
DACC-F018N052(A,B)		
1985	52,500	81.0
DACC-F018N052(A,B)		
1986	52,500	81.0
DACC-F024N052(A,B)		
1985	52,500	81.0
DACC-F024N052(A,B)		
1986	52,500	81.0
DACC-F030N052(A,B)		
1985	52,500	81.0
1986	52,500	81.0
DACC-F036N059(A,B)		
1985	59,000	81.0
DACC-F036N059(A,B)		
1986	59,000	81.0
DACC-F048N073(A,B)		
1985	73,500	61.0
1986	73,500	81.0
DACC-F060N102(A,B)		
1985	102,400	81.0
1986	102,400	81.0
DACW-F018N045A		
1983	40,000	68.3
DACW-F024N045A		
1983	40,000	68.3
DACW-F024N060A		
1983	60,000	70.0
DACW-F030N060A		
1983	60,000	70.0
DACW-F030N080A		
1983	80,000	70.0
DACW-F036N060A		
1983	60,000	68.3
DACW-F036NIOOA		
1983	100,000	70.0
DACW-F042N080A		
1983	80,000	70.0
DACW-F042NIOOA		
1983	100,000	70.0
DACW-F048N096A		
1983	96,000	70.3

Capacities and Ratings are estimated

YEAR	BTU	A.F.U.E.
DACW-F048N140A		
1983	140,000	70.0
DACW-F060N096A		
1983	96,000	70.3
DACW-F060N140A		
1983	140,000	70.0
DBCW-F018N045(A,B)		
1985	45,000	67.0
1986	45,000	67.0
DBCW-F024N045(A,B)		
1985	45,000	67.0
1986	45,000	67.0
DBCW-F024N060(A,B)		
1985	60,000	68.7
1986	60,000	68.7
DBCW-F030N080(A,B)		
1985	80,000	68.7
1986	80,000	68.7
DBCW-F036N060(A,B)		
1985	60,000	67.0
1986	60,000	67.0
DBCW-F036N100(A,B)		
1985	100,000	68.7
1986	100,000	68.7
DBCW-F042N060(A,B)		
1985	80,000	68.7
DBCW-F042N080(A,B)		
1986	80,000	68.7
DBCW-F042N100(A,B)		
1985	100,000	68.7
1986	100,000	68.7
DBCW-F046N096(A,B)		
1985	96,000	69.0
DBCW-F048N096(A,B)		
1986	96,000	69.0
DBCW-F048N140(A,B)		
1985	140,000	70.0
1986	140,000	70.0
DBCW-F060N096(A,B)		
1985	96,000	69.0
1986	96,000	69.0
DBCW-F060N140(A,B)		
1985	140,000	70.0
1986	140,000	70.0
DCCW-F018N045A		
1985	45,000	67.0
1986	45,000	67.0
DCCW-F024N045A		
1985	45,000	67.0
1986	45,000	67.0
DCCW-F024N060A		
1985	57,000	67.0
1986	57,000	67.0
DCCW-F030H080A		
1985	76,000	67.0
DCCW-F030N060A		
1985	57,000	67.0
DCCW-F030N080A		
1986	76,000	67.0
DCCW-F036N060A		
1985	57,000	67.0
1986	57,000	67.0
DCCW-F036N100A		
1985	95,000	67.0
1986	95,000	67.0
DCCW-F042N080A		
1985	76,000	67.0
1986	76,000	67.0
DCCW-F042N100A		
1985	95,000	67.0
1986	95,000	67.0
DCCW-F048N096A		
1985	96,000	67.0
1986	96,000	67.0
DCCW-F048N140A		
1985	133,000	67.0
1986	133,000	67.0
DCCW-F060N096A		
1985	96,000	67.0
1986	96,000	67.0
DCCW-F060N140A		
1985	133,000	67.0
1986	133,000	67.0
DCCW-F03ON060A		
1986	57,000	67.0
DIEC042N08006A		
1983	80,000	70.0
DIEC042N10006A		
1983	100,000	70.0
DIEC048N09606A		
1983	96,000	70.3
DIEC060N14006A		
1983	140,000	70.0
FCU040AA		
1982	40,000	69.0
FCU040DA		
1982	40,000	69.0
FCU040EA		
1982	40,000	69.0
FCU040FA		
1982	40,000	69.5
FCU060AA		
1982	60,000	69.0
FCU060EA		
1982	60,000	69.0
FCU060FA		
1982	60,000	69.5
FCU060HA		
1982	60,000	69.5
FCU080AA		
1982	80,000	69.0
FCU080JA		
1982	80,000	68.5
FCU080UA		
1982	80,000	68.5
FCU100AA		
1982	100,000	73.5
FCU100EA		
1982	100,000	69.5
FCU100FA		
1982	100,000	73.5
FCU100HA		
1982	100,000	69.5
FCU100MA		
1982	100,000	69.5
FCU100RA		
1982	100,000	73.5
FCU100TA		
1982	100,000	69.5
FCU120AA		
1982	120,000	73.5
FCU120FA		
1982	120,000	73.5
FCU120HA		
1982	120,000	73.5
FCU120JA		
1982	120,000	72.5
FCU120MA		
1982	120,000	73.5
FCU120RA		
1982	120,000	73.5
FCU120TA		
1982	120,000	73.5
FCU120UA		
1982	120,000	72.5
FCU140AA		
1982	140,000	72.5
FCU140FA		
1982	140,000	72.5
FCU140HA		
1982	140,000	72.5
FCU140JA		
1982	140,000	68.5
FCU140MA		
1982	140,000	72.5
FCU140RA		
1982	140,000	72.5
FCU140TA		
1982	140,000	72.5
FCU140UA		
1982	140,000	68.5
FCUIOOJA		
1982	100,000	72.5
FCUIOOUA		
1982	100,000	72.5
FCUOBOEA		
1982	80,000	69.0
FSU040AA		
1982	40,000	67.0
FSU040DA		
1982	40,000	67.0
FSU040EA		
1982	40,000	63.0
FSU040FA		
1982	40,000	65.0
FSU060AA		
1982	60,000	63.0
FSU060EA		
1982	60,000	63.0
FSU060FA		
1982	60,000	65.0
FSU060HA		
1982	60,000	65.0
FSU080AA		
1982	80,000	67.0
FSU080EA		
1982	80,000	67.0
FSU080FA		
1982	80,000	69.0
FSU080HA		
1982	80,000	69.0
FSU080JA		
1982	80,000	69.5
FSU080MA		
1982	80,000	69.0
FSU080RA		
1982	80,000	65.0
FSU080TA		
1982	80,000	65.0
FSU080UA		
1982	80,000	65.5
FSU100AA		
1982	100,000	69.0
FSU100EA		
1982	100,000	69.0
FSU100FA		
1982	100,000	69.0
FSU100JA		
1982	100,000	65.5
FSU100RA		
1982	100,000	69.0
FSU100TA		
1982	100,000	65.0
FSU120AA		
1982	120,000	69.0
FSU120FA		
1982	120,000	69.0
FSU120HA		
1982	120,000	69.0
FSU120JA		
1982	120,000	65.5
FSU120MA		
1982	120,000	69.0
FSU120RA		
1982	120,000	65.0
FSU120TA		
1982	120,000	65.0
FSU120UA		
1982	120,000	65.5
FSU140AA		
1982	140,000	69.5
FSU140FA		
1982	140,000	69.5
FSU140JA		
1982	140,000	69.5
FSU140MA		
1982	140,000	69.5
FSU140RA		
1982	140,000	69.5
FSU140TA		
1982	140,000	69.5
FSU140UA		
1982	140,000	69.5
FSUIOOMA		
1982	100,000	69.0
FSUIOOUA		
1982	100,000	69.5
FU080EA		
1982	80,000	73.0
FU080FA		
1982	80,000	73.5
FU080HA		
1982	80,000	73.5
FU080MA		
1982	80,000	69.5
FU080RA		
1982	80,000	69.5
FU080TA		
1982	80,000	73.5
FUOBOTA		
1982	80,000	69.5
GCC055DE		
1982	55,000	69.1
GCC082ME		
1982	82,500	69.1
GCC137ME		
1982	137,500	60.1
GCC165ME		
1982	165,000	69.1
GCCIIOME		
1982	110,000	64.3
GCU055DF		
1982	55,000	67.6
GCU082DF		
1982	82,500	71.9
GCU082MF		
1982	82,500	71.9
GCU110AF		
1982	110,000	71.9
GCU110EF		
1982	110,000	71.9
GCU110SF		
1982	110,000	71.9
GCU137MF		
1982	137,500	71.9
GCUIIOMF		
1982	110,000	71.9
GOECWI40GA		
1982	140,000	70.0
GSC082FE		
1982	82,500	65.9
GSC110FE		
1982	110,000	64.2
GSC137GE		
1982	137,500	65.9
GSU055DF		
1982	55,000	64.2
GSU082AF		
1982	82,500	64.2
GSU082FF		
1982	82,500	68.8
GSU082MF		
1982	82,500	68.8
GSU110AF		
1982	110,000	64.2
GSU110EF		
1982	110,000	68.8
GSU110FF		
1982	110,000	68.8
GSU137AF		
1982	137,500	68.8
GSU137HF		
1982	137,500	68.8
GSU137MF		
1982	137,500	66.4
GSU165HF		
1982	165,000	68.8
GSU165UF		
1982	165,000	68.8
GSUIIOMF		
1982	110,000	68.8
HGC060FANA		
1982	60,000	66.6
HGC060HANA		
1982	60,000	70.2
HGC080AANA		
1982	80,000	66.6
HGC080EANA		
1982	80,000	66.6
HGC080FANA		
1982	80,000	66.6
HGC080JANA		
1982	80,000	69.5
HGC100AANA		
1982	100,000	66.6
HGC100HANA		
1982	100,000	66.6
HGC120HANA		
1982	120,000	66.6
HGC140HANA		
1982	140,000	66.6
HGC140JANA		
1982	140,000	66.6
HGCOBOJANA		
1982	80,000	70.2
HGS060FANA		
1982	60,000	62.2
HGS080AANA		
1982	80,000	62.2
HGS080EANA		
1982	80,000	62.2
HGS080FANA		
1982	80,000	62.2
HGS100AANA		
1982	100,000	62.2
HGS100HANA		
1982	100,000	62.2
HGS120HANA		
1982	120,000	62.2
HGS140HANA		
1982	140,000	62.2
HGS140JANA		
1982	140,000	62.2
HGSIOOHANA		
1982	100,000	59.7
HGSOBOAANA		
1982	80,000	59.5
HGSOBOEANA		
1982	80,000	59.5
P1CMD14N06101A		
1986	75,000	80.3
P1CMD16N08101A		
1986	100,000	80.0
P1CMD22N09701A		
1986	120,000	80.1
P1HRD10N08001A		
1983	80,000	68.7
1984	80,000	68.7
P1HRD14N12001A		
1983	120,000	68.7
1984	120,000	68.7
P1HRD15N14001A		
1983	140,000	68.7
P1HRDIIN1000IA		
1983	100,000	68.7
P1NUD08N06301(A,B)		
1985	73,500	84.6
1986	73,500	84.6
P1NUD12N06301A		
1985	73,500	84.6
1986	73,500	84.6
P1NUD12N08901A		
1985	105,000	84.6
1986	105,000	84.6
P1NUD16N08901A		
1985	105,000	84.6
1986	105,000	84.6
P1UED14N05701		
1986	60,000	92.4
P1UED14N07101		
1986	75,000	92.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
P1UED14N09301		
1986	100,000	90.4
P1UED20N11501		
1986	125,000	90.3
P1UMD08N03701A		
1986	45,000	81.1
P1UMD16N06101A		
1986	75,000	80.0
P1UMD18N08101A		
1986	100,000	80.1
P1UMD20N09701A		
1986	120,000	80.3
P1UXD08N03201A		
1986	40,000	75.3
P1UXD14N04801A		
1986	60,000	75.6
P1UXD16N06401A		
1986	80,000	75.9
P1UXD20N08001A		
1986	100,000	74.7
p2CG008P06501A		
1982	65,000	65.2
P2CG012P06501A		
1982	65,000	67.5
P2CG012P08001A		
1982	80,000	61.3
P2CG014P10501A		
1982	105,000	68.6
P2CG017P10501A		
1982	105,000	70.2
P2CG020P14001A		
1982	140,000	70.7
P2CGD08N06501A		
1982	65,000	65.2
1983	65,000	65.2
1984	65,000	65.2
1985	65,000	65.2
P2CGD08P06501A		
1985	65,000	65.2
P2CGD12N06501A		
1982	65,000	67.5
1983	65,000	67.5
1984	65,000	67.5
1985	65,000	67.5
P2CGD12N08001A		
1982	80,000	61.3
1983	80,000	61.3
1984	80,000	61.3
1985	80,000	61.3
P2CGD12P06501A		
1985	65,000	67.5
P2CGD12P08001A		
1985	80,000	61.3
P2CGD14N09001A		
1982	90,000	71.4
1983	90,000	71.4
1984	90,000	71.4
1985	90,000	71.4
P2CGD14N10501A		
1982	105,000	68.6
1983	105,000	68.6
1984	105,000	68.6
1985	105,000	68.6
P2CGD14P09001A		
1982	90,000	71.4
P2CGD14P10501A		
1985	105,000	68.6
P2CGD14P09001A		
1985	90,000	71.4
P2CGD17N10501A		
1982	105,000	70.2
1983	105,000	70.2
1985	105,000	70.2
P2CGD17P10501A		
1985	105,000	70.2
P2CGD20N14001A		
1982	140,000	70.7
1983	140,000	70.7
1984	140,000	70.7
1985	140,000	70.7
P2CGD20P14001A		
1985	140,000	70.7
P2CSD08N06501(A,B)		
1983	65,000	72.0
P2CSD08N06501(A,B)		
1984	65,000	72.0
P2CSD08N06501(A,B)		
1985	65,000	72.0
P2CSD12N06501(A,B)		
1982	65,000	81.1
1983	65,000	73.7
1984	65,000	73.7
1985	65,000	73.7
P2CSD14N09001(A,B)		
1982	90,000	81.2
1985	90,000	74.1
P2CSD14N0900I(A,B)		
1983	90,000	74.3
1984	90,000	74.3
P2CSD14N10501(A,B)		
1982	105,000	73.1
1984	105,000	80.0
1985	105,000	73.1
P2CSD14N1050I(A,B)		
1983	105,000	73.1
P2CSD16N14001(A,B)		
1982	140,000	80.4
1984	140,000	73.0
1985	140,000	73.0
P2CSD16N1400I(A,B)		
1983	140,000	73.0
P2CSD0BN06501(A,B)		
1982	65,000	80.7
P2HG012N08001A		
1982	80,000	62.2
P2HG020N12001A		
1982	120,000	60.1
P2HGD07N08001A		
1985	80,000	62.2
P2HGD10N10001A		
1985	100,000	62.2
P2HGD11N06001A		
1982	60,000	62.2
1983	60,000	59.2
1984	60,000	62.2
1985	60,000	62.2
P2HGD12N08001A		
1982	80,000	62.2
1983	80,000	62.2
1984	80,000	62.2
1985	80,000	62.2
P2HGD15N10001A		
1982	100,000	59.7
1983	100,000	59.7
1984	100,000	59.7
1985	100,000	59.7
P2HGD15N1000IA		
1984	100,000	66.6
P2HGD15NIOOOIA		
1983	100,000	62.2
P2HGD16N12001A		
1982	120,000	62.2
1983	120,000	62.2
1984	120,000	62.2
1985	120,000	62.2
P2HGD20N12001A		
1982	120,000	62.2
1983	120,000	62.2
1984	120,000	66.6
1985	120,000	62.2
P2HGD20N14001A		
1982	140,000	60.5
1983	140,000	62.2
1984	140,000	62.2
1985	140,000	62.2
P2HGDIIN06001A		
1982	60,000	59.2
1983	60,000	62.2
P2HGDIIN06001A		
1984	60,000	59.2
P2HGS14N08001		
1985	80,000	77.2
P2HRD10N08001(A,B)		
1984	80,000	68.7
1985	80,000	68.7
1986	80,000	68.7
P2HRD11N10001(A,B)		
1985	100,000.	66.7
1986	100,000	68.7
P2HRD14N12001(A,B)		
1985	120,000	68.7
1986	120,000	68.7
P2HRD15N14001(A,B)		
1985	140,000	68.7
1986	140,000	68.7
P2HRDI4N12001(A,B)		
1984	120,000	68.7
P2HRDIIN10001(A,B)		
1984	100,000	68.7
P2HS014N08001		
1986	80,000	78.7
P2HS015N06001A		
1982	60,000	70.2
P2HS016N09501		
1986	95,000	78.7
P2HS020N12001A		
1982	120,000	65.3
P2HSD07N08001D		
1984	80,000	66.6
1985	80,000	66.6
P2HSD10N10001D		
1985	100,000	66.6
P2HSD12N06001		
1985	60,000	79.5
1986	60,000	79.5
P2HSD12N08001A		
1982	80,000	66.6
P2HSD12N08001D		
1984	80,000	66.6
1985	80,000	66.6
P2HSD12N06001		
1984	60,000	75.0
P2HSD14N08001		
1985	80,000	78.7
P2HSD14N0B001		
1984	80,000	74.6
P2HSD15N06001A		
1982	60,000	70.2
1983	60,000	70.2
P2HSD15N06001D		
1984	60,000	70.2
1985	60,000	70.2
P2HSD15N08001D		
1985	80,000	69.5
P2HSD15N10001A		
1982	100,000	66.6
P2HSD15N10001D		
1985	100,000	66.6
P2HSD15N1000ID		
1984	120,000	62.2
P2HSD16N09501		
1984	95,000	74.0
1985	95,000	78.7
P2HSD19N08001A		
1982	80,000	69.5
1983	80,000	70.2
P2HSD19N08001D		
1984	80,000	70.2
1985	80,000	70.2
P2HSD19N0B001A		
1982	80,000	70.2
P2HSD19N0B001D		
1984	80,000	69.5
P2HSD20N11001		
1984	110,000	74.8
1985	110,000	79.0
1986	110,000	79.0
P2HSD20N12001A		
1982	120,000	66.6
1983	120,000	65.3
P2HSD20N12001D		
1984	120,000	66.6
1985	120,000	66.6
P2HSD20N14001		
1985	140,000	72.5
P2HSD20N14001A		
1982	140,000	66.6
1983	140,000	65.6
1985	140,000	65.6
P2HSD20N14001D		
1984	140,000	66.6
1985	140,000	66.6
P2UCD16N10501A		
1985	105,000	66.7
P2UDD10P10501A		
1985	105,000	66.1
P2UG016N09001A		
1984	90,000	68.5
P2UG016P10501A		
1982	105,000	66.7
P2UG016PIZOOIA		
1982	120,000	63.0
P2UG020P10501A		
1982	105,000	67.4
P2UG020P14001A		
1982	140,000	68.6
P2UG830P18031A		
1982	180,000	70.7
P2UGB30N18031A		
1982	180,000	70.7
1983	180,000	70.7
1984	180,000	70.7
1985	180,000	70.7
P2UGD08N06501		
1983	65,000	65.0
P2UGD08N06501A		
1984	65,000	65.0
1985	65,000	65.0
P2UGD08P06501A		
1982	65,000	65.0
1985	65,000	65.0
P2UGD10N04001A		
1982	40,000	61.3
1984	40,000	61.3
1985	40,000	61.3
P2UGD10N05501A		
1983	55,000	67.5
1984	55,000	67.5
1985	55,000	67.5
P2UGD10N06501		
1982	65,000	65.6
1983	65,000	65.6
P2UGD10N06501A		
1984	65,000	65.6
1985	65,000	65.5
P2UGD10N08001A		
1983	80,000	61.3
1984	80,000	61.3
1985	80,000	61.3
P2UGD10N09001A		
1982	90,000	67.2
1983	90,000	67.2
1984	90,000	67.2
1985	90,000	67.2
P2UGD10N10501A		
1982	105,000	66.1
1983	105,000	66.1
1985	105,000	66.1
P2UGD10P06501A		
1982	65,000	65.6
1985	65,000	65.6
P2UGD10P08001A		
1982	80,000	61.3
1985	80,000	61.3
P2UGD10P09001A		
1982	90,000	67.2
1985	90,000	67.2
P2UGD12N06501A		
1982	65,000	66.3
P2UGD12N08001A		
1982	80,000	61.3
1985	80,000	61.3
P2UGD12P06501A		
1982	65,000	66.3
1985	65,000	66.3
P2UGD12P08001A		
1982	80,000	61.3
1985	80,000	61.1
P2UGD16N09001A		
1982	90,000	68.5
1985	90,000	68.5
P2UGD16N10501A		
1982	105,000	66.7
1983	105,000	66.7
1984	105,000	66.7
P2UGD16N12001A		
1982	120,000	63.0
1983	120,000	63.0
1984	120,000	63.0
1985	120,000	63.0
P2UGD16P09001A		
1982	90,000	68.5
P2UGD16P10501A		
1985	105,000	66.7
P2UGD16P12001A		
1985	120,000	63.0
P2UGD16PQ9001A		
1985	90,000	68.5
P2UGD20N09001A		
1982	90,000	69.8
1983	90,000	69.8
1985	90,000	69.8
P2UGD20N10501A		
1982	105,000	67.4
1983	105,000	67.4
1985	105,000	67.4
P2UGD20N14001A		
1982	140,000	68.6
1983	140,000	68.6
1984	140,000	68.6
1985	140,000	68.6
P2UGD20P09001A		
1982	90,000	69.8
1985	90,000	69.8
P2UGD20P10501A		
1985	105,000	67.4
P2UGD20P14001A		
1985	140,000	68.6
P2UGD20P18031A		
1985	180,000	70.7
P2UGDI0P05501A		
1982	55,000	67.5
P2UGDION04001A		
1983	40,000	61.3
P2UGDION05501A		
1982	55,000	67.5
P2UGDION10501A		
1984	105,000	66.1
P2UGOIOP10501A		
1982	105,000	66.1
P2US016N09001[A,8]		
1984	90,000	73.0
P2US020N09001A		
1984	90,000	69.8
P2US020N10501(A,B)		
1984	105,000	78.2
P2USD08N06501(A,B)		
1982	65,000	78.7
1983	65,000	69.2
1984	65,000	69.2
1985	65,000	69.2
P2USD10N04001(A,B)		
1982	40,000	67.1
1984	40,000	67.1
1985	40,000	67.1
P2USD10N0400I(A,B)		
1983	40,000	67.1
P2USD10N05501(A,B)		
1982	55,000	81.3
1983	55,000	71.9
1984	55,000	71.9
1985	55,000	71.9
P2USD10N09001(A,8)		
1984	90,000	73.0
P2USD10N09001(A,B)		
1982	90,000	73.0

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1985	90,000	80.4
P2USD10N0900I(A,B)		
1983	90,000	73.0
P2USD10N10501(A,B)		
1982	105,000	79.1
1984	105,000	70.8
1985	105,000	70.8
P2USD10N1050I(A,B)		
1983	105,000	70.8
P2USD12N06501(A,B)		
1982	65,000	71.6
1983	65,000	71.6
1984	65,000	79.9
1985	65,000	71.6
P2USD16N09001(A,B)		
1982	90,000	80.4
1983	90,000	73.0
1985	90,000	73.0
P2USD16N10501(A,B)		
1982	105,000	70.5
1983	105,000	70.5
1984	105,000	70.5
1985	105,000	70.5
P2USD16N12001(A,B)		
1982	120,000	66.4
P2USD16N12001(A,B)		
1984	120,000	84.6
P2USD16N12001(A,B)		
1984	120,000	71.6
1985	120,000	66.4
P2USD16N12001A		
1984	120,000	66.4
P2USD16N1200I(A,B)		
1983	120,000	66.4
P2USD16N14001(A,B)		
1982	140,000	79.2
1983	140,000	69.6
1984	140,000	79.2
1985	140,000	69.6
P2USD10N09001(A,B)		
1985	90,000	73.0
P2USD20N09001(A,B)		
1982	90,000	73.1
1983	90,000	73.1
1984	90,000	73.1
1985	90,000	73.1
P2USD20N10501(A,B)		
1982	105,000	70.5
1983	105,000	70.5
1985	105,000	70.5
P2USD22N20001(A,B)		
1982	200,000	68.8
1983	200,000	68.8
1984	200,000	68.8
1985	200,000	68.8
P2UXD10N10501(A,B)		
1982	105,000	79.1
1984	105,000	79.1
1985	105,000	79.1
P2UXD10N1050I(A,B)		
1983	105,000	79.1
P2UXD12N06501(A,B)		
1982	65,000	79.9
1985	65,000	79.9
P2UXD16N09001(A,B)		
1982	90,000	80.4
1983	90,000	80.4
1984	90,000	80.4
1985	90,000	80.4
P2UXD16N10501(A,B		
1982	105,000	78.2
P2UXD16N10501(A,B)		
1984	105,000	78.2
1985	105,000	78.2
P2UXD16N1050I(A,B)		
1983	105,000	78.2
P2UXD16N14001(A,B)		
1982	140,000	79.2
1984	140,000	79.2
1985	140,000	79.2
P3CGD08N06501A		
1985	65,000	67.0
P3CGD08P06501A		
1985	65,000	67.0
P3CGD12N08001A		
1985	80,000	67.5
1986	80,000	67.5
P3CGD12P08001A		
1985	80,000	67.5
P3CGD14N10501A		
1985	105,000	67.0
1986	105,000	67.0
P3CGD14P10501A		
1985	105,000	67.0
P3CGD16N12001A		
1985	120,000	67.5
1986	120,000	67.5
P3CGD16P12001A		
1985	120,000	67.5
P3CGD20N14001A		
1985	140,000	67.0
1986	140,000	67.0
P3CGD20P14001A		
1985	140,000	67.0
P3CGD08N06501A		
1986	65,000	67.0
P3CSD0806501A		
1986	65,000	70.5
P3CSD08N06501A		
1985	65,000	70.5
P3CSD12N08001A		
1985	80,000	70.0
1986	80,000	70.0
P3CSD14N10501A		
1985	105,000	70.5
1986	105,000	70.5
P3CSD16N12001A		
1985	120,000	70.0
1986	120,000	70.0
P3CSD16N14001A		
1985	140,000	70.5
1986	140,000	70.5
P3CSD20N14001A		
1985	140,000	70.5
1986	140,000	70.5
P3HR014N12001A		
1986	114,000	67.0
P3HRD10N08001A		
1985	76,000	67.0
1986	76,000	67.0
P3HRD10P06001A		
1985	74,000	69.2
P3HRD10P08001A		
1986	74,000	69.2
P3HRD11N10001A		
1985	95,000	67.0
1986	95,000	67.0
P3HRD11P10001A		
1985	92,500	69.2
1986	92,500	69.2
P3HRD14N12001A		
1985	114,000	67.0
P3HRD14P12001A		
1985	111,000	69.2
1986	111,000	69.2
P3HSD16N09501		
1985	95,000	79.7
P3HSD16N09501		
1986	95,000	79.7
P3HSD20H11001		
1985	110,000	80.0
P3HSD20N11001		
1985	110,000	78.4
1986	110,000	80.0
P3UDD20N12001A		
1986	120,000	71.0
P3UGD06N04001A		
1985	40,000	64.0
1986	40,000	61.0
P3UGD08N06501A		
1985	65,000	66.5
1986	65,000	66.5
P3UGD08N08001A		
1985	80,000	64.0
1986	75,000	64.0
P3UGD08P06501A		
1985	65,000	66.5
P3UGD08P08001A		
1985	80,000	64.0
P3UGD10N04001A		
1985	40,000	64.0
1986	40,000	64.0
P3UGD12N06501A		
1985	65,000	66.5
1986	65,000	66.5
P3UGD12N08001A		
1985	80,000	64.0
1986	80,000	64.0
P3UGD12N09001A		
1985	90,000	68.0
1986	90,000	68.0
P3UGD12N10501A		
1985	105,000	66.5
1986	105,000	66.5
P3UGD12P06501A		
1985	65,000	66.5
P3UGD12P08001A		
1985	80,000	64.0
P3UGD12P10501A		
1985	105,000	66.5
P3UGD12P09001A		
1985	90,000	68.0
P3UGD16N09001A		
1985	90,000	68.0
1986	90,000	68.0
P3UGD16N10501A		
1985	105,000	66.5
1986	105,000	66.5
P3UGD16N12001A		
1985	120,000	64.0
1986	120,000	64.0
P3UGD16N14001A		
1985	140,000	66.5
1986	140,000	66.5
P3UGD16N16001A		
1985	160,000	64.0
1986	160,000	64.0
P3UGD16P10501A		
1985	105,000	66.5
P3UGD16P12001A		
1985	120,000	64.0
P3UGD16P16001A		
1985	160,000	64.0
P3UGD16P09001A		
1985	90,000	68.0
P3UGD20N10501A		
1985	105,000	66.5
1986	105,000	66.5
P3UGD20N12001A		
1985	120,000	64.0
1986	120,000	64.0
P3UGD20N16001A		
1985	160,000	64.0
1986	160,000	64.0
P3UGD20P10501A		
1985	105,000	66.5
P3UGD20P12001A		
1985	120,000	64.0
P3UGDI6P14001A		
1985	140,000	66.5
P3US016N10501A		
1986	105,000	72.0
P3USB30N19031A		
1985	190,000	72.0
1986	190,000	72.0
P3USD06N04001A		
1985	40,000	71.0
1986	40,000	68.0
P3USD08N06001A		
1985	80,000	78.0
P3USD08N06501A		
1985	65,000	72.0
1986	65,000	72.0
P3USD08N08001A		
1985	80,000	71.0
1986	75,000	71.0
P3USD10N04001A		
1985	40,000	71.0
1986	40,000	71.0
P3USD12N06001A		
1985	80,000	78.0
P3USD12N06501A		
1985	65,000	72.0
1986	65,000	79.5
P3USD12N08001A		
1985	80,000	71.0
1986	80,000	71.0
P3USD12N09001A		
1985	90,000	73.0
1986	90,000	73.0
P3USD12N10501A		
1985	105,000	72.0
1986	105,000	72.0
P3USD16N10501A		
1985	105,000	72.0
P3USD16N12001A		
1985	120,000	71.0
1986	120,000	71.0
P3USD16N14001A		
1985	140,000	72.0
1986	140,000	72.0
P3USD16N16001A		
1985	160,000	71.0
1986	160,000	78.0
P3USD20N10501A		
1985	105,000	72.0
1986	105,000	72.0
P3USD20N12001A		
1985	120,000	71.0
P3USD20N16001A		
1985	160,000	71.0
1986	160,000	78.0
P3USD22N19001A		
1985	190,000	72.0
1986	190,000	72.0
P4HGD10N05001		
1985	50,000	67.5
1986	50,000	67.5
P4HGD12N07501		
1985	75,000	67.5
1986	75,000	67.5
P4HGD12N10001		
1985	100,000	67.5
P4HGD16N10001		
1985	100,000	67.5
1986	100,000	67.5
P4HGD20N12501		
1985	125,000	67.5
1986	125,000	67.5
P4HGD20N14001		
1985	140,000	67.5
1986	140,000	67.5
P4HS012N07501		
1986	75,000	72.5
P4HSD10N05001		
1985	50,000	72.5
P4HSD10N05001		
1986	50,000	72.5
P4HSD12N07501		
1985	75,000	72.5
P4HSD12N10001		
1985	100,000	72.5
1986	100,000	72.5
P4HSD20N12501		
1985	125,000	72.5
1986	125,000	72.5
P4HSD20N14001		
1985	140,000	72.5
1986	140,000	72.5
PACC-LB12N165B		
1984	165,000	64.3
1985	165,000	64.3
PACC-LD08N055A		
1984	55,000	64.3
1985	55,000	64.3
PACC-LD08N055B		
1983	55,000	73.3
1984	55,000	64.3
1985	55,000	64.3
PACC-LD10H0828		
1983	82,500	73.3
PACC-LD10N082A		
1984	82,500	64.3
1985	82,500	64.3
PACC-LD10N082B		
1984	82,500	64.3
1985	82,500	64.3
PACC-LD12N110A		
1984	110,000	64.3
1985	110,000	64.3
PACC-LD12N110B		
1983	110,000	64.3
1984	110,000	73.3
1985	110,000	64.3
PACC-LD12N165A		
1984	165,000	64.3
1985	165,000	64.3
PACC-LD12N165B		
1983	165,000	64.3
PACC-LD14N137A		
1984	137,500	64.3
1985	137,500	64.3
PACC-LD14N137B		
1983	137,500	64.3
1984	137,500	64.3
1985	137,500	64.3
PACC-LD16N137A		
1985	137,500	67.6
PACD-LD11N100A		
1983	100,000	68.7
PACD-LD14N120A		
1983	120,000	68.7
PACD-LD15N140A		
1983	140,000	68.7
PACD-LD1ON080A		
1983	80,000	68.7
PACMD14N06101A		
1986	75,000	80.3
PACMD16N08101A		
1986	100,000	80.0
PACMD22N09701A		
1986	120,000	80.1
PACS-LD12N082A		
1985	82,500	60.4
PACS-LD12N082B		
1983	82,500	60.4
1985	82,500	60.4
PACS-LD12N110A		
1985	110,000	64.2
PACS-LD12N110B		
1983	110,000	64.2
1985	110,000	64.2
PACS-LD14N137A		
1985	137,500	60.4
PACS-LD14N137B		
1983	137,500	60.4
1985	137,500	60.4
PACS-LD16N165A		
1985	165,000	64.2
PACU-LD08N065A		
1984	65,000	78.7
PACU-LD10N040A		
1984	40,000	77.2
PACU-LD10N055A		
1985	55,000	71.9
PACU-LD10N090A		
1984	90,000	80.4
PACU-LD10N105A		
1984	105,000	70.8
1985	105,000	70.8
PACU-LD12N065A		
1984	65,000	71.6
PACU-LD16N090A		
1984	90,000	73.0
PACU-LD16N105A		
1984	105,000	70.5

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1985	105,000	70.5
PACU-LD16N120A		
1984	120,000	66.4
PACU-LD16N140A		
1984	140,000	79.2
PACU-LD20N090A		
1984	90,000	73.1
1985	90,000	80.5
PACU-LD20N105A		
1984	105,000	70.5
1985	105,000	70.5
PACU-LD22N200A		
1984	200,000	68.8
1985	200,000	68.8
PADC-LD08N065A		
1984	65,000	72.0
1985	65,000	72.0
PADC-LD12N065A		
1984	65,000	81.1
1985	65,000	73.7
PADC-LD14N090A		
1984	90,000	81.2
1985	90,000	74.3
PADC-LD14N105A		
1984	105,000	73.1
1985	105,000	73.1
PADC-LD16N140A		
1984	140,000	80.4
1985	140,000	73.0
PADS-LD08N065A		
1984	65,000	65.2
1985	65,000	65.2
PADS-LD12N065A		
1984	65,000	67.5
1985	65,000	67.5
PADS-LD12N080A		
1984	80,000	61.3
1985	80,000	61.3
PADS-LD14N090A		
1984	90,000	71.4
1985	90,000	71.4
PADS-LD14N105A		
1984	105,000	68.6
1985	105,000	68.6
PADS-LD17N105A		
1984	105,000	70.2
PADS-LD20N140A		
1984	140,000	70.7
1985	140,000	70.7
PAFC-LD05N040A		
1984	40,000	69.0
1985	40,000	69.0
PAFC-LD05N040B		
1983	40,000	69.0
1984	40,000	69.0
1985	40,000	69.0
PAFC-LD06N060A		
1984	60,000	69.0
1985	60,000	69.0
PAFC-LD06N060B		
1983	60,000	69.0
1984	60,000	69.0
1985	60,000	69.0
PAFC-LD07N080A		
1984	80,000	69.0
1985	80,000	69.0
PAFC-LD07N080B		
1983	80,000	69.0
1984	80,000	69.0
1985	80,000	69.0
PAFC-LD07N080B		
1984	80,000	69.0
PAFC-LD09N100A		
1984	100,000	69.5
1985	100,000	65.9
PAFC-LD09N100B		
1983	100,000	69.5
1984	100,000	69.5
1985	100,000	65.9
PAFC-LD09N120A		
1984	120,000	73.5
1985	120,000	69.5
PAFC-LD09N120B		
1983	120,000	69.5
1984	120,000	69.5
1985	120,000	69.5
PAFC-LD09N140A		
1984	140,000	68.5
1985	140,000	68.5
PAFC-LD09N140B		
1983	140,000	68.5
1984	140,000	68.5
1985	140,000	68.5
PAFC-LD10N040A		
1984	40,000	69.0
1985	40,000	69.0
PAFC-LD10N040B		
1983	40,000	69.0
1984	40,000	69.0
1985	40,000	69.0
PAFC-LD10N060A		
1984	60,000	73.0
1985	60,000	69.0
PAFC-LD10N060B		
1983	60,000	69.0
1984	60,000	69.0
1985	60,000	69.0
PAFC-LD10N080A		
1984	80,000	69.0
1985	80,000	69.0
PAFC-LD10N080B		
1983	80,000	69.0
1984	80,000	69.0
1985	80,000	69.0
PAFC-LD12N060A		
1984	60,000	69.5
1985	60,000	69.5
PAFC-LD12N060B		
1983	60,000	69.5
1984	60,000	69.5
1985	60,000	69.5
PAFC-LD12N100A		
1984	100,000	69.5
1985	100,000	69.5
PAFC-LD12N100B		
1983	100,000	69.5
1984	100,000	69.5
1985	100,000	69.5
PAFC-LD12N120A		
1984	120,000	69.5
1985	120,000	69.5
PAFC-LD12N120B		
1983	120,000	69.5
1984	120,000	69.5
1985	120,000	65.5
PAFC-LD14N080A		
1984	80,000	69.5
1985	80,000	69.5
PAFC-LD14N080B		
1983	80,000	69.5
1984	80,000	69.5
1985	80,000	69.5
PAFC-LD16N080A		
1984	80,000	69.5
1985	80,000	69.5
PAFC-LD16N080B		
1983	80,000	69.5
1984	80,000	69.5
1985	80,000	69.5
PAFC-LD16N140A		
1984	140,000	72.5
1985	140,000	68.5
PAFC-LD16N140B		
1983	140,000	68.5
1984	140,000	68.5
1985	140,000	68.5
PAFC-LD20N100A		
1984	100,000	68.5
1985	100,000	68.5
PAFC-LD20N100B		
1983	100,000	76.6
1984	100,000	68.5
1985	100,000	68.5
PAFS-L010N040A		
1985	40,000	63.0
PAFS-LD06N060A		
1985	80,000	63.0
PAFS-LD06N080B		
1984	80,000	63.0
PAFS-LD06N080B		
1983	80,000	63.0
1985	80,000	63.0
PAFS-LD09N100B		
1984	100,000	65.0
PAFS-LD09N100A		
1985	100,000	65.0
PAFS-LD09N100B		
1983	100,000	65.0
1985	100,000	65.0
PAFS-LD09N120B		
1984	120,000	65.0
PAFS-LD09N120A		
1985	120,000	65.0
PAFS-LD09N120B		
1983	120,000	65.0
1985	120,000	65.0
PAFS-LD10N040B		
1984	40,000	63.0
PAFS-LD10N040B		
1983	40,000	63.0
1985	40,000	63.0
PAFS-LD10N060A		
1985	60,000	63.0
PAFS-LD10N060B		
1983	60,000	63.0
1984	60,000	63.0
1985	60,000	63.0
PAFS-LD10N080B		
1984	80,000	63.0
PAFS-LD10N080B		
1985	80,000	63.0
PAFS-LD10N080B		
1983	80,000	63.0
PAFS-LD12N100B		
1984	100,000	65.0
PAFS-LD12N100A		
1985	100,000	65.0
PAFS-LD12N100B		
1983	100,000	65.0
1985	100,000	65.0
PAFS-LD12N120B		
1984	120,000	65.0
PAFS-LD12N120A		
1985	120,000	65.0
PAFS-LD12N120B		
1983	120,000	65.0
1985	120,000	65.0
PAFS-LD14N080B		
1984	80,000	65.0
PAFS-LD14N080A		
1985	80,000	65.0
PAFS-LD14N080B		
1983	80,000	65.0
1985	80,000	65.0
PAFS-LD16N100B		
1984	100,000	65.0
PAFS-LD16N100A		
1985	100,000	65.0
PAFS-LD16N100B		
1983	100,000	65.0
1985	100,000	65.0
PAFS-LD16N120B		
1984	120,000	65.0
PAFS-LD16N120A		
1985	120,000	65.0
PAFS-LD16N120B		
1983	120,000	65.0
1985	120,000	65.0
PAFS-LD20N100B		
1984	100,000	65.5
PAFS-LD20N100A		
1985	100,000	65.5
PAFS-LD20N100B		
1983	100,000	65.5
1985	100,000	65.5
PAFS-LD20N120B		
1984	120,000	65.5
PAFS-LD20N120A		
1985	120,000	65.0
PAFS-LD20N120B		
1983	120,000	65.0
1985	120,000	65.0
PAFS-LD20N140A		
1985	140,000	65.5
PAFS-LD20N140B		
1983	140,000	65.5
1984	140,000	65.5
1985	140,000	65.5
PAGC-L009N137A		
1984	137,500	62.8
PAGC-L016N1378		
1984	137,500	67.6
PAGC-LB16N137B		
1985	137,500	67.6
PAGC-LD06N110A		
1985	110,000	71.9
PAGC-LD07N082A		
1984	82,500	67.6
1985	82,500	67.6
PAGC-LD07N082B		
1983	82,500	67.6
1984	52,000	75.6
1985	82,500	67.6
PAGC-LD08N055A		
1985	55,000	67.6
PAGC-LD08N055B		
1985	55,000	67.6
PAGC-LD08N082A		
1984	82,500	67.6
1985	82,500	67.6
PAGC-LD08N082B		
1983	82,500	67.6
1984	82,500	67.6
1985	82,500	67.6
PAGC-LD08N110A		
1984	110,000	67.6
1985	110,000	67.6
PAGC-LD08N110B		
1983	110,000	67.6
1984	110,000	67.6
1985	110,000	67.6
PAGC-LD09N1378		
1984	137,500	62.8
PAGC-LD09N137A		
1985	137,500	62.8
PAGC-LD09N137B		
1983	137,500	67.6
1985	137,500	62.8
PAGC-LD09N165A		
1984	165,000	63.2
1985	165,000	63.2
PAGC-LD09N165B		
1983	165,000	67.6
1984	165,000	63.2
1985	165,000	63.2
PAGC-LD12N110A		
1984	110,000	67.6
1985	110,000	67.6
PAGC-LD12N110B		
1983	110,000	67.6
1984	110,000	67.6
1985	110,000	67.6
PAGC-LD16N137A		
1984	137,500	67.6
PAGC-LD16N137B		
1983	137,500	67.6
1985	137,500	75.6
PAGC-LD16N165A		
1984	165,000	67.6
1985	165,000	67.6
PAGC-LD16N165B		
1983	165,000	67.6
1984	165,000	67.6
1985	165,000	67.6
PAGC-LD08N055A		
1984	55,000	67.6
PAGC-LD08N055B		
1984	55,000	67.6
PAGC-LD0BN055B		
1983	55,000	67.6
PAGS-LD07N082A		
1985	82,500	64.2
PAGS-LD07N082B		
1983	82,500	64.2
1985	82,500	64.2
PAGS-LD08N055A		
1985	55,000	64.2
PAGS-LD08N055B		
1983	55,000	64.2
1985	55,000	64.2
PAGS-LD09N110A		
1985	110,000	64.2
PAGS-LD09N110B		
1983	110,000	64.2
PAGS-LD12N082A		
1985	82,500	64.2
PAGS-LD12N082B		
1985	82,500	64.2
PAGS-LD12N110B		
1983	110,000	64.2
1985	110,000	64.2
PAGS-LD12N082B		
1983	82,500	64.2
PAGS-LD16N137A		
1985	137,500	64.2
PAGS-LD16N137B		
1983	137,500	64.2
1985	137,500	64.2
PAGS-LD16N165B		
1983	165,000	64.2
1985	165,000	64.2
PALC-LB09N110A		
1984	110,000	67.7
1985	110,000	67.7
PALC-LB09N110B		
1983	110,000	67.7
1984	110,000	67.7
1985	110,000	67.7
PALC-LB10N137A		
1984	137,500	67.7
1985	137,000	67.7
PALC-LB10N137B		
1983	137,500	67.7
1984	137,500	67.7
1985	137,000	67.7
PALC-LB12N110A		
1984	110,000	67.7
1985	110,000	67.7
PALC-LB12N110B		
1983	110,000	67.7
1984	110,000	67.7
1985	110,000	67.7
PALC-LB13N137A		
1984	137,500	67.7
1985	137,000	67.7
PALC-LB13N137B		
1983	137,500	67.7
1984	137,500	67.7
1985	137,000	67.7
PALC-LB16N165A		
1984	165,000	67.7
1985	165,000	67.7
PALC-LB16N165B		
1983	165,000	67.7
1984	165,000	67.7
1985	165,000	67.7
PALC-LB20N192A		
1984	192,500	62.1
1985	192,500	62.1
PALC-LB20N192B		
1983	192,500	67.7
1984	192,500	62.1
1985	192,500	62.1
PALC-LB20N220A		
1984	220,000	67.7
1985	220,000	67.7
PALC-LB20N220B		
1983	220,000	67.7

Capacities and Ratings are estimated.

BORG-WARNER

YEAR	BTU	A.F.U.E.
1984	220,000	67.7
1985	220,000	67.7
PALS-LB09N110A		
1985	110,000	64.8
PALS-LB09N110B		
1985	110,000	64.8
PALS-LB09NII0B		
1983	110,000	64.8
PALS-LBI0N137B		
1983	137,500	64.8
PAOS-LD17N105A		
1985	105,000	70.2
PASC-L820N192B		
1983	192,500	67.6
PASC-LB12N082A		
1984	82,500	67.6
1985	82,500	67.6
PASC-LB12N082B		
1983	82,500	67.6
1984	82,500	67.6
1985	82,500	67.6
PASC-LB14N110A		
1984	110,000	67.6
1985	110,000	67.6
PASC-LB14N110B		
1983	110,000	75.6
1984	110,000	75.6
1985	110,000	67.6
PASC-LB16N137A		
1984	137,500	67.6
1985	137,500	67.6
PASC-LB16N137B		
1983	137,500	67.6
1984	137,500	67.6
1985	137,500	75.6
PASC-LB20N165B		
1984	165,000	67.6
PASC-LB20N165A		
1984	165,000	67.6
PASC-LB20N165B		
1983	165,000	67.6
PASC-LB20N192A		
1984	192,500	71.9
PASC-LB20N192B		
1984	192,500	67.6
PASC-LD10N090A		
1984	90,000	73.0
PASC-LD12N065A		
1984	65,000	66.3
PASU-L020N140A		
1984	140,000	68.6
PASU-LD08N065A		
1984	65,000	65.0
PASU-LD10N040A		
1984	40,000	61.3
PASU-LD10N055A		
1984	55,000	67.5
PASU-LD10N065A		
1984	65,000	65.6
PASU-LD10N080A		
1985	80,000	61.3
PASU-LD10N090A		
1984	90,000	67.2
PASU-LD10N105A		
1984	105,000	66.1
PASU-LD10N0B0A		
1984	80,000	61.3
PASU-LD12N065A		
1985	65,000	66.3
PASU-LD12N080A		
1984	80,000	61.3
1985	80,000	61.3
PASU-LD16N090A		
1984	90,000	68.5
PASU-LD16N105A		
1984	105,000	66.7
PASU-LD16N120A		
1984	120,000	63.0
PASU-ID20H105A		
1984	105,000	67.4
PASU-LD20N090A		
1984	90,000	69.8
PASU-MB30N180A		
1984	180,000	70.7
PAUED14N07101		
1986	75,000	92.0
PAUED14N05701		
1986	60,000	92.4
PAUED14N09301		
1986	100,000	90.4
PAUED20N11501		
1986	125,000	90.3
PAUMD16N06101A		
1986	75,000	80.0
PAUMD18N08101A		
1986	100,000	80.1
PAUMD20N09701A		
1986	120,000	80.3
PAUMD8N03701A		
1986	45,000	81.1
PAUT-LD08N073(A,B)		
1985	73,500	84.6
1986	73,500	84.6
PAUT-LD08N073A		
1984	73,500	84.6
PAUT-LD12N073A		
1984	73,500	84.0
1985	73,500	84.6
1986	73,500	84.6
PAUT-LD12N105A		
1984	105,000	84.6
1985	105,000	84.6
1986	105,000	84.6
PAUT-LD16N105A		
1984	105,000	84.6
1985	105,000	84.6
1986	105,000	84.6
PAUXD08N03201A		
1986	40,000	75.3
PAUXD14N04801A		
1986	60,000	75.6
PAUXD16N06401A		
1986	80,000	75.9
PAUXD20NOJ001A		
1986	100,000	74.7
PBCD-LD10N060(A,B)		
1985	80,000	68.7
PBCD-LD10N080(A,B)		
1986	80,000	68.7
PBCD-LD11N100(A,B)		
1985	100,000	66.7
1986	100,000	68.7
PBCD-LD14N120(A,B)		
1985	120,000	68.7
1986	120,000	68.7
PBCD-LD15N140(A,B)		
1985	140,000	68.7
1986	140,000	68.7
PBCH-LD07N080A.		
1983	80,000	66.6
PBCH-LD07N080A		
1983	80,000	64.6
1984	80,000	66.6
1985	80,000	66.6
PBCH-LD10N100A		
1983	100,000	66.6
1984	100,000	66.6
1985	100,000	66.6
PBCH-LD12N060		
1984	60,000	75.0
1985	60,000	79.5
1986	60,000	79.5
PBCH-LD12N060A		
1985	80,000	66.6
PBCH-LD12N080		
1985	80,000	64.6
PBCH-LD12N080A		
1983	80,000	66.6
1984	80,000	66.6
PBCH-LD14N080		
1984	80,000	74.6
1985	80,000	78.7
1986	80,000	77.2
PBCH-LD14NO8O		
1986	80,000	78.7
PBCH-LD15N060A		
1983	60,000	70.2
1984	60,000	69.0
1985	60,000	70.2
PBCH-LD15N100A		
1983	100,000	66.6
1984	100,000	65.1
1985	100,000	66.6
PBCH-LD15NI0OA		
1984	100,000	66.6
PBCH-LD16N095		
1984	95,000	74.0
1985	95,000	78.7
1986	95,000	78.7
PBCH-LD19N060A		
1985	80,000	70.2
PBCH-LD19N080		
1985	80,000	69.5
PBCH-LD19N080A		
1983	80,000	69.5
1984	80,000	70.2
PBCH-LD19NO80A		
1983	80,000	70.2
PBCH-LD20N110		
1984	110,000	74.8
1985	110,000	79.0
1986	110,000	79.0
PBCH-LD20N120A		
1983	120,000	66.6
1984	120,000	66.6
1985	120,000	66.6
PBCH-LD20N140A		
1983	140,000	66.6
1984	140,000	66.6
1985	140,000	66.6
PBCH-LDI5N060A		
1984	60,000	70.2
PBSH-LD07N080A		
1983	80,000	62.2
1985	80,000	62.2
PBSH-LD10N080A		
1985	80,000	62.2
PBSH-LD10N100A		
1983	100,000	59.7
1985	100,000	62.2
PBSH-LD10NIOOA		
1983	100,000	62.2
PBSH-LD11N060A		
1983	60,000	62.2
1985	60,000	62.2
PBSH-LD12N060A		
1985	80,000	62.2
PBSH-LD12N080A		
1983	80,000	62.2
1985	80,000	59.5
PBSH-LD12NOB0A		
1983	80,000	59.5
PBSH-LD15N100A		
1983	100,000	62.2
1985	100,000	62.2
PBSH-LD16N120A		
1983	120,000	62.2
1985	120,000	62.2
PBSH-LD20N120A		
1983	120,000	62.2
1985	120,000	62.2
PBSH-LD20N140A		
1983	140,000	62.2
1985	140,000	62.2
PBSH-LDION080A		
1983	80,000	62.2
PCCD-LD10N080A		
1985	76,000	67.0
PCCD-LD10N08A		
1986	76,000	67.0
PCCD-LD11N100A		
1985	95,000	67.0
1986	95,000	67.0
PCCD-LD14N120A		
1985	114,000	67.0
1986	114,000	67.0
PCCDC-LD08N065A		
1986	65,000	70.5
PCCH-LD16N095		
1985	95,000	79.7
1986	95,000	79.7
PCCH-LD20N110		
1985	110,000	60.0
1986	110,000	80.0
PCCU-L012N105A		
1986	105,000	72.0
PCCU-LD05N040A		
1985	40,000	71.0
PCCU-LD06N040A		
1985	40,000	78.0
1986	40,000	68.0
PCCU-LD08N065A		
1985	65,000	72.0
1986	65,000	72.0
PCCU-LD08N080A		
1985	80,000	71.0
1986	75,000	71.0
PCCU-LD10N040A		
1985	40,000	71.0
1986	40,000	71.0
PCCU-LD12N065A		
1985	65,000	72.0
1986	65,000	72.0
PCCU-LD12N080A		
1985	80,000	71.0
1986	80,000	71.0
PCCU-LD12N090A		
1985	90,000	73.0
1986	90,000	73.0
PCCU-LD12N105A		
1985	105,000	72.0
1986	105,000	79.5
PCCU-LD16N105A		
1985	105,000	72.0
1986	105,000	72.0
PCCU-LD16N120A		
1985	120,000	71.0
1986	120,000	71.0
PCCU-LD16N140A		
1985	140,000	72.0
1986	140,000	72.0
PCCU-LD16N160A		
1985	160,000	71.0
1986	160,000	71.0
PCCU-LD20N105A		
1985	105,000	72.0
1986	105,000	72.0
PCCU-LD20N120A		
1985	120,000	71.0
1986	120,000	71.0
PCCU-LD20N160A		
1985	160,000	71.0
PCCU-LD22N190A		
1985	190,000	72.0
1986	190,000	72.0
PCCU-LD20N160A		
1986	160,000	71.0
PCCU-MB30N1090A		
1985	190,000	79.5
PCCU-MB30N190A		
1985	190,000	72.0
1986	190,000	72.0
PCDC-LD08N065A		
1985	65,000	70.5
PCDC-LD12N080A		
1985	80,000	70.0
1986	80,000	70.0
PCDC-LD14N105A		
1985	105,000	70.5
1986	105,000	70.5
PCDC-LD16N120A		
1985	120,000	70.0
1986	120,000	70.0
PCDC-LD16N140A		
1985	140,000	70.5
1986	140,000	70.5
PCDC-LD20N140A		
1985	140,000	70.5
1986	140,000	70.5
PCDS-LD08N065A		
1985	65,000	67.0
PCDS-LD12N080A		
1985	80,000	67.5
1986	80,000	67.5
PCDS-LD14N105A		
1985	105,000	67.0
1986	105,000	67.0
PCDS-LD16N120A		
1985	120,000	67.5
1986	120,000	67.5
PCDS-LD20N140A		
1985	140,000	67.0
1986	140,000	67.0
PCDS-LDO8N065A		
1986	65,000	67.0
PCSU-LD05N040A		
1985	40,000	64.0
PCSU-LD06N040A		
1986	40,000	61.0
PCSU-LD06N080A		
1985	80,000	64.0
PCSU-LD08N065A		
1985	65,000	66.5
PCSU-LD08N080A		
1986	75,000	64.0
PCSU-LD10N040A		
1985	40,000	64.0
1986	40,000	64.0
PCSU-LD12N065A		
1985	65,000	66.5
1986	65,000	66.5
PCSU-LD12N080A		
1985	80,000	64.0
1986	80,000	64.0
PCSU-LD12N090A		
1985	90,000	68.0
1986	90,000	68.0
PCSU-LD12N105A		
1985	105,000	66.5
1986	105,000	66.5
PCSU-LD16N090A		
1985	90,000	68.0
1986	90,000	68.0
PCSU-LD16N105A		
1985	105,000	66.5
1986	105,000	66.5
PCSU-LD16N120A		
1985	120,000	64.0
1986	120,000	64.0
PCSU-LD16N140A		
1985	140,000	66.5
1986	140,000	66.5
PCSU-LD16N160A		
1985	160,000	64.0
1986	160,000	64.0
PCSU-LD20N105A		
1985	105,000	66.5
1986	105,000	66.5
PCSU-LD20N120A		
1985	120,000	64.0
PCSU-LD20N160A		
1985	160,000	64.0
1986	160,000	64.0
PCSU-LDO8N065A		
1986	65,000	66.5
PDCH-LD10N050		
1985	50,000	72.5
1986	50,000	71.0
PDCH-LD10NO50		
1986	50,000	72.5
PDCH-LD12N075		
1985	75,000	75.5
1986	75,000	75.5
PDCH-LD12N100		
1985	100,000	72.5

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1986	100,000	72.5
PDCH-LD20N125		
1985	125,000	72.5
1986	125,000	72.5
PDCH-LD20N140		
1985	140,000	72.5
1986	140,000	72.5
PDSH-LD10N050		
1985	50,000	67.5
1986	50,000	67.5
PDSH-LD12N075		
1985	75,000	67.5
1986	75,000	67.5
PDSH-LD12N100		
1985	100,000	67.5
1986	100,000	67.5
PDSH-LD16N100		
1985	100,000	67.5
1986	100,000	67.5
PDSH-LD20N125		
1985	125,000	67.5
1986	125,000	67.5
PDSH-LD20N140		
1985	140,000	67.5
PDSH-LD20N140		
1986	140,000	67.5
PHGD12N10001		
1986	100,000	67.5
PIHRD15N14001A		
1984	140,000	68.7
PIHRDIIN10001A		
1984	100,000	68.7
PINU012N06301A		
1984	73,500	84.6
PINUD08N06301A		
1984	73,500	84.6
PINUD12N08901A		
1984	105,000	84.6
PINUD16N08901A		
1984	105,000	84.6
PZUGD20N10501A		
1984	105,000	67.4
SA24G080-6P		
1982	80,000	71.1
SA24P080-6P		
1982	80,000	71.1
SA30G080-10P		
1982	80,000	73.2
SA30P080-10P		
1982	80,000	73.2
SA36G080-6P		
1982	80,000	72.9
SA36G105-6P		
1982	105,000	71.2
SA36G120-6P		
1982	120,000	72.9
SA36P080-6P		
1982	80,000	72.9
SA36P105-6P		
1982	105,000	71.2
SA36P120-6P		
1982	120,000	72.9
SA42G120-6P		
1982	120,000	73.0
SA42P120-6P		
1982	120,000	73.0
SA48G120-6P		
1982	120,000	73.3
SA48P160-6P		
1982	120,000	73.3
SA60G160-6P		
1982	160,000	75.5
SA60P160-6P		
1982	160,000	75.5
SCL137MG		
1982	137,500	71.8
SCL137SG		
1982	137,500	67.7
SCL165TG		
1982	165,000	71.8

YEAR	BTU	A.F.U.E.
SCL220UG		
1982	220,000	71.8
SCLIIORG		
1982	110,000	71.8
SCLIIOMG		
1982	110,000	71.8
SCU082RG		
1982	82,500	71.9
SCU110MG		
1982	110,000	67.6
SCU110SG		
1982	110,000	67.6
SCU137MG		
1982	137,500	71.9
SCU137TG		
1982	137,500	71.9
SCU165UG		
1982	165,000	71.9
SCU192UG		
1982	192,500	71.9
SSL110MF		
1982	110,000	64.8
SSL137MF		
1982	137,500	69.4

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YEAR	BTU	A.F.U.E.
100-348SD		
1967	100,000	#
100-348SE		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
100-348SL		
1970	100,000	#
1971	100,000	#
1972	100,000	#
100-348SW		
1967	100,000	#
1968	100,000	#
1969	100,000	#
100-349E		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
100-349L		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
100-379		
1967	100,000	#
100-379A		
1971	100,000	#
1972	100,000	#
100-379D		
1970	100,000	#
1971	100,000	#
1972	100,000	#
100-379H		
1968	100,000	#
1969	100,000	#
100379A		
1970	100,000	#
120-349E		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#

YEAR	BTU	A.F.U.E.
120-349L		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
120-349M		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
120-349X		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
125-348SC		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125-348SD		
1967	125,000	#
125-348SE		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
125-379		
1968	125,000	#
1969	125,000	#
125-379A		
1970	125,000	#
1971	125,000	#
1972	125,000	#
125-379D		
1970	125,000	#
1971	125,000	#
1972	125,000	#
140-349E		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
140-349M		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
140-349X		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
145-348SC		
1967	145,000	#
1968	145,000	#
1969	145,000	#
1970	145,000	#
1971	145,000	#
1972	145,000	#
145-348SE		
1967	145,000	#
1968	145,000	#
1969	145,000	#
1970	145,000	#
1971	145,000	#
1972	145,000	#
150-379		
1968	150,000	#
1969	150,000	#
150-379A		
1970	150,000	#
1972	150,000	#

YEAR	BTU	A.F.U.E.
150-379D		
1970	150,000	#
1972	150,000	#
160-349B		
1972	160,000	#
1973	160,000	#
1974	160,000	#
160-349E		
1972	160,000	#
1973	160,000	#
1974	160,000	#
160-349X		
1971	160,000	#
1972	160,000	#
18-579A		
1970	60,000	#
18-579D		
1970	60,000	#
24-579A		
1970	60,000	#
24-579B		
1970	80,000	#
24-579D		
1970	60,000	#
24-579E		
1970	80,000	#
30-579A		
1970	100,000	#
30-579D		
1970	100,000	#
320AAZ036060		
1993	63,000	93.5
320AAZ036060-L		
1993	43,500	93.5
320AAZ042080		
1993	84,000	93.5
320AAZ042080-L		
1993	58,000	93.5
320AAZ060100		
1993	105,000	93.5
320AAZ060100-L		
1993	72,500	93.5
321AAZ036060		
1993	63,000	91.1
321AAZ036060-L		
1993	43,500	91.1
321AAZ042080		
1993	84,000	91.1
321AAZ042080-L		
1993	58,000	91.1
321AAZ060100		
1993	105,000	91.1
321AAZ060100-L		
1993	72,500	78.0
330AAV036060		
1993	60,000	80.0
330AAV042080		
1993	80,000	80.0
330AAV048080		
1993	80,000	80.0
330AAV060120		
1993	120,000	80.0
331AAV036085		
1993	84,000	80.0
331AAV048085		
1993	84,000	80.0
340MAV024040		
1993	40,000	90.5
340MAV036040		
1993	40,000	90.5
340MAV036060		
1993	60,000	90.5
340MAV036080		
1993	80,000	90.5
340MAV048060		
1993	60,000	90.5
340MAV048080		
1993	80,000	90.5
340MAV048100		
1993	100,000	90.5

YEAR	BTU	A.F.U.E.
340MAV060080		
1993	80,000	90.5
340MAV060100		
1993	100,000	90.5
340MAV060120		
1993	120,000	90.5
349FAD(000,024,036)050		
1988	50,000	67.5
349FAD(000,030,042)075		
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
349FAD(000,030,042)75		
1989	75,000	66.0
1990	75,000	66.0
349FAD(000,030,048)100		
1990	100,000	66.0
349FAD(000,036,048)100		
1988	100,000	67.5
1989	100,000	66.0
1991	100,000	66.0
349FAD(060,066)140		
1988	140,000	67.5
1989	140,000	66.0
1990	140,000	66.0
1991	140,000	66.0
349FAD036050		
1989	50,000	66.0
1990	50,000	66.0
1991	50,000	66.0
349FAD060125		
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
1991	125,000	66.0
349FAW(000,024,036)050		
1988	50,000	72.5
349FAW(000,030,042)075		
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
349FAW(000,030,042)75		
1989	75,000	71.0
1990	75,000	72.0
349FAW(000,030,048)100		
1990	100,000	72.0
349FAW(000,036,048)100		
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
349FAW(060,066)140		
1988	140,000	72.5
1989	140,000	71.0
1990	140,000	71.0
349FAW036050		
1989	50,000	71.0
1990	50,000	72.0
349FAW060125		
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
349FAZ(000,030,042)075		
1990	75,000	72.0
1991	75,000	72.0
349FAZ(000,030,048)100		
1990	100,000	72.0
349FAZ(000,036,048)100		
1990	100,000	66.0
1991	100,000	72.0
349FAZ(060,066)140		
1990	140,000	71.0
1991	140,000	71.0
349FAZ036050		
1990	50,000	72.0
1991	50,000	72.0
349FAZ060125		
1990	125,000	71.0
1991	125,000	71.0
349HAZ036050		
1993	50,000	80.0

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YEAR	BTU	A.F.U.E.
349HAZ036075		
1993	75,000	80.0
349HAZ048100		
1993	100,000	80.0
349HAZ060125		
1993	125,000	80.0
349JAW036040		
1988	40,000	76.0
1989	40,000	75.8
1990	40,000	75.8
349JAW036060		
1988	60,000	76.0
1989	60,000	75.8
1990	60,000	75.8
349JAW048080		
1988	80,000	76.0
1989	80,000	75.8
1990	80,000	75.8
349JAW060100		
1988	100,000	76.0
1989	100,000	75.8
1990	100,000	75.8
349JAZ036040		
1990	40,000	75.8
1991	40,000	75.8
349JAZ036060		
1990	60,000	75.8
1991	60,000	75.8
349JAZ048080		
1990	80,000	75.8
1991	80,000	75.8
349JAZ060100		
1990	100,000	75.8
1991	100,000	75.8
349KAW036040		
1989	40,000	76.3
1990	40,000	76.3
349KAW036060		
1989	60,000	76.3
1990	60,000	76.3
349KAW048080		
1989	80,000	76.3
1990	80,000	76.3
349KAW060100		
1989	100,000	76.3
1990	100,000	76.3
349KAZ036040		
1990	40,000	76.3
1991	40,000	76.3
349KAZ036060		
1990	60,000	76.3
1991	60,000	76.3
349KAZ048080		
1990	80,000	76.3
1991	80,000	76.3
349KAZ060100		
1990	100,000	76.3
1991	100,000	76.3
349MAV036050		
1991	50,000	94.0
1993	50,000	94.0
349MAV036075		
1991	75,000	93.0
1993	75,000	93.0
349MAV048100		
1991	100,000	93.0
1993	100,000	93.0
349MAV060125		
1991	125,000	93.0
1993	125,000	93.0
350MAV024040		
1993	40,000	92.0
350MAV036040		
1993	40,000	92.0
350MAV036060		
1993	60,000	92.0
350MAV036080		
1993	80,000	92.0
350MAV048060		
1993	60,000	92.0
350MAV048080		
1993	80,000	92.0
350MAV048100		
1993	100,000	92.0
350MAV060080		
1993	80,000	92.0
350MAV060100		
1993	100,000	92.0
350MAV060120		
1993	120,000	92.0
36-579A		
1970	125,000	#
36-579B		
1970	80,000	#
36-579E		
1970	80,000	#
36D-370D		
1970	125,000	#
1971	125,000	#
36D-379A		
1970	125,000	#
1971	125,000	#
1972	125,000	#
36D-379D		
1972	125,000	#
36R-379		
1967	100,000	#
36W-379		
1967	100,000	#
373LAD024055		
1993	66,000	78.0
373LAD036055		
1993	66,000	78.0
373LAD036070		
1993	88,000	78.0
373LAD048070		
1993	88,000	78.0
373LAD048090		
1993	110,000	78.0
373LAD060090		
1993	110,000	78.0
373LAD060105		
1993	132,000	78.0
373LAV024035		
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
373LAV024055		
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
373LAV036035		
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
373LAV036055		
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
373LAV036075		
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
373LAV048075		
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
373LAV048090		
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
373LAV060090		
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
373LAV060110		
1990	138,000	80.2
1991	138,000	80.2
1993	135,000	80.0
375BAW(024,036)055		
1988	67,000	83.2
376BAW(024,036)055		
1988	67,000	83.2
1989	67,000	82.3
376BAW(036,048)075		
1988	90,000	83.2
1989	90,000	82.3
376BAW(048,060)095		
1988	114,000	83.2
1989	114,000	82.3
376BAW024040		
1988	48,000	82.3
1989	48,000	80.8
376BAW060115		
1988	137,000	83.2
1989	137,000	82.3
376CAV024040		
1989	46,000	79.1
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
376CAV024055		
1989	69,000	79.1
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
376CAV036040		
1989	46,000	
		80.1
1990	46,000	80.2
1991	46,000	80.2
1993	46,000	80.0
376CAV036055		
1989	69,000	80.1
1990	69,000	80.2
1991	69,000	80.2
1993	69,000	80.0
376CAV036075		
1989	92,000	79.1
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
376CAV048075		
1989	92,000	80.1
1990	92,000	80.2
1991	92,000	80.2
1993	92,000	80.0
376CAV048095		
1989	115,000	79.1
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
376CAV060095		
1989	115,000	80.1
1990	115,000	80.2
1991	115,000	80.2
1993	115,000	80.0
376CAV060110		
1989	138,000	80.1
1990	138,000	80.2
1991	138,000	80.2
1993	135,000	80.0
378-150		
1967	150,000	#
1968	150,000	#
378-36W		
1967	150,000	#
1968	150,000	#
378-48R		
1967	150,000	#
1968	150,000	#
378-54W		
1967	150,000	#
1968	150,000	#
378-60R		
1967	150,000	#
1968	150,000	#
378I-150		
1967	150,000	#
1968	150,000	#
378I-36W		
1967	150,000	#
1968	150,000	#
378I-48R		
1967	150,000	#
1968	150,000	#
378I-54W		
1967	150,000	#
1968	150,000	#
378I-60R		
1967	150,000	#
1968	150,000	#
378M-150		
1968	150,000	#
378M-36W		
1968	150,000	#
378M-48R		
1968	150,000	#
378M-54W		
1968	150,000	#
378M-60R		
1968	150,000	#
378MI-150		
1967	150,000	#
1968	150,000	#
378MI-36W		
1967	150,000	#
1968	150,000	#
378MI-48R		
1967	150,000	#
1968	150,000	#
378MI-54W		
1967	150,000	#
1968	150,000	#
378MI-60R		
1967	150,000	#
1968	150,000	#
379BAA000100DE00		
1973	100,000	#
1974	100,000	#
379BAA000125EC00		
1973	125,000	#
1974	100,000	#
379BAA000150EC00		
1973	150,000	#
1974	150,000	#
379BAA000150MC00		
1973	150,000	#
1974	150,000	#
379BAA036125MC14		
1973	125,000	#
1974	125,000	#
379BNA048150MD14		
1973	150,000	#
1974	150,000	#
379BNA048150PD14		
1973	150,000	#
1974	150,000	#
379BNA060150PD14		
1973	150,000	#
1974	150,000	#
379BNA060150RD14		
1973	150,000	#
1974	150,000	#
383KAD024050		
1993	63,000	78.0
383KAD036050		
1993	63,000	78.0
383KAD036085		
1993	105,000	78.0
383KAD042070		
1993	84,000	78.0
383KAD048070		
1993	84,000	78.0
383KAD048085		
1993	105,000	78.0
383KAD048100		
1993	126,000	78.0
383KAD060100		
1993	126,000	78.0
383KAD060120		
1993	147,000	78.0
383KAD066085		
1993	105,000	78.0
383KAV024035		
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
383KAV024055		
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
383KAV036035		
1990	44,000	80.0
1991	44,000	80.0
1993	44,000	80.0
383KAV036055		
1990	66,000	80.0
1991	66,000	80.0
1993	66,000	80.0
383KAV036075		
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
383KAV036090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV042075		
1993	88,000	80.0
383KAV048075		
1990	88,000	80.0
1991	88,000	80.0
1993	88,000	80.0
383KAV048090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV048110		
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
383KAV060090		
1990	110,000	80.0
1991	110,000	80.0
1993	110,000	80.0
383KAV060110		
1990	132,000	80.0
1991	132,000	80.0
1993	132,000	80.0
383KAV060125		
1990	154,000	80.0
1991	154,000	80.0
1993	154,000	80.0
393VC-50		
1967	50,000	#
393VC-80		
1967	80,000	#
393VU-50		
1967	50,000	#
393VU-80		
1967	80,000	#
394BA(D)060150		
1974	150,000	#
394BA(D)060175		
1974	175,000	#
394BA(D)060200		
1974	200,000	#
394BAD090200M		
1974	200,000	#
394C-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
394C-110		
1967	100,000	#
394C-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
394C-137		
1967	137,500	#
1968	137,500	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1969	137,500	#
1970	137,500	#
1972	137,500	#
1973	137,500	#
394C-150		
1968	150,000	#
394C-165		
1967	165,000	#
1968	165,000	#
1969	165,000	#
1970	165,000	#
1972	165,000	#
1973	165,000	#
394C-190		
1967	190,000	#
1968	190,000	#
1969	190,000	#
1970	190,000	#
1972	190,000	#
1973	190,000	#
394C-220		
1967	200,000	#
1969	200,000	#
1970	220,000	#
1972	200,000	#
394C-50		
1967	50,000	#
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
1973	50,000	#
394C-80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
394C-80V		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
394CS-100		
1967	100,000	#
1969	100,000	#
1970	100,000	#
394CS-125		
1967	125,000	#
394CS-50		
1967	50,000	#
1969	50,000	#
1970	50,000	#
394CS-80		
1967	80,000	#
1969	80,000	#
1970	80,000	#
394CS-80V		
1967	75,000	#
1969	75,000	#
1970	75,000	#
394DA(C,D)000050		
1974	50,000	#
394DA(C,D)000080		
1974	80,000	#
394DA(C,D)000100		
1974	100,000	#
394DA(C,D)000125		
1974	125,000	#
394DA(C,D)000150		
1974	150,000	#
394DA(C,D)024050		
1974	50,000	#
394DA(C,D)024080		
1974	80,000	#
394DA(C,D)036080		
1974	80,000	#
394DA(C,D)036100		
1974	100,000	#
394DA(C,D)048100		
1974	100,000	#
394DA(C,D)048125		
1974	125,000	#
394DA(C,D)060125		
1974	125,000	#
394DA(C,D)060150		
1974	150,000	#
394DA(C,D)060175		
1974	175,000	#
394GAD(000,024,036)		
1988	50,000	65.3
394GAD(000,024,036)050		
1988	50,000	75.4
1989	50,000	65.3
1990	50,000	65.3
1991	50,000	65.3
394GAD(000,024,036)075		
1988	75,000	65.3
1989	75,000	65.3
1990	75,000	65.3
1991	75,000	65.3
394GAD(000,024,036)100		
1989	100,000	65.3
394GAD(000,036,048)100		
1988	100,000	65.3
1990	100,000	65.3
1991	100,000	65.3
394GAD(000,036,048,060)125		
1988	125,000	65.3
1989	125,000	65.3
1990	125,000	65.3
1991	125,000	65.3
394GAD(000,048,060)150		
1988	150,000	65.3
1989	150,000	65.3
1990	150,000	65.3
1991	150,000	65.3
394GAW(000,024,036)050		
1988	50,000	68.9
1989	50,000	69.2
394GAW(000,024,036)075		
1988	75,000	68.9
1989	75,000	69.2
394GAW(000,024,036)100		
1989	100,000	69.2
394GAW(000,036,048)100		
1988	100,000	68.9
1989	100,000	71.4
394GAW(000,036,048,060)125		
1988	125,000	68.9
1989	125,000	69.2
394GAW(000,048,060)150		
1988	150,000	68.9
1989	150,000	69.2
394GAW(036,048,060)125		
1988	125,000	71.1
1989	125,000	71.4
394GAW(048,060)150		
1988	150,000	71.1
1989	150,000	71.4
394GAW024025		
1988	25,000	70.5
1989	25,000	72.8
394GAW060175		
1988	175,000	68.9
1989	175,000	69.2
394GAW060200		
1988	200,000	68.9
1989	200,000	69.2
394GAZ(000,024,036)050		
1989	50,000	69.2
1990	50,000	69.2
1991	50,000	69.2
394GAZ(000,024,036)075		
1989	75,000	69.2
1990	75,000	69.2
1991	75,000	69.2
394GAZ(000,024,036)100		
1989	100,000	69.2
394GAZ(000,036,048)100		
1989	100,000	71.4
1990	100,000	69.2
1991	100,000	69.2
394GAZ(000,036,048,060)125		
1989	125,000	69.2
1990	125,000	69.2
1991	125,000	69.2
394GAZ(000,048,060)150		
1989	150,000	69.2
1990	150,000	69.2
1991	150,000	69.2
394GAZ(036,048,060)125		
1989	125,000	71.4
1990	125,000	71.4
1991	125,000	71.4
394GAZ(048,060)150		
1989	150,000	71.4
1990	150,000	71.4
1991	150,000	71.4
394GAZ024025		
1989	25,000	72.8
1990	25,000	72.8
1991	25,000	72.8
394GAZ060175		
1989	175,000	69.2
1990	175,000	69.2
1991	175,000	69.2
394GAZ060200		
1989	200,000	69.2
1990	200,000	69.2
1991	200,000	69.2
394GC-100		
1967	100,000	#
394GC-150		
1967	150,000	#
394GC-175		
1967	175,000	#
394GC-200		
1967	200,000	#
394GU-100		
1967	100,000	#
394GU-150		
1967	150,000	#
394GU-175		
1967	175,000	#
394GU-200		
1967	200,000	#
394HAD024050		
1993	63,000	78.0
394HAD036050		
1993	63,000	78.0
394HAD036085		
1993	105,000	78.0
394HAD042070		
1993	84,000	78.0
394HAD048070		
1993	84,000	78.0
394HAD048085		
1993	105,000	78.0
394HAD048100		
1993	126,000	78.0
394HAD060100		
1993	126,000	78.0
394HAD060120		
1993	147,000	78.0
394HAD066085		
1993	105,000	78.0
394HC-150		
1967	150,000	#
1968	150,000	#
394HC-165		
1967	150,000	#
1968	165,000	#
1969	165,000	#
1970	165,000	#
1972	150,000	#
1973	165,000	#
394HC-175		
1967	175,000	#
1968	175,000	#
394HC-190		
1967	175,000	#
1968	190,000	#
1969	190,000	#
1970	175,000	#
1972	175,000	#
1973	190,000	#
394HC-200		
1967	200,000	#
1968	200,000	#
394HC-220		
1967	200,000	#
1969	200,000	#
1970	200,000	#
1972	200,000	#
394HU-150		
1967	150,000	#
1968	150,000	#
394HU-165		
1967	150,000	#
1968	165,000	#
1969	165,000	#
1970	165,000	#
1972	165,000	#
1973	165,000	#
394HU-175		
1967	175,000	#
1968	175,000	#
394HU-190		
1967	175,000	#
1968	190,000	#
1969	190,000	#
1970	175,000	#
1972	175,000	#
1973	190,000	#
394HU-200		
1967	200,000	#
1968	200,000	#
394HU-220		
1967	200,000	#
1969	200,000	#
1970	200,000	#
1972	200,000	#
394HU-400		
1967	400,000	#
394JAW024030		
1988	40,000	76.0
1989	40,000	76.3
394JAW036045		
1988	60,000	76.0
1989	60,000	76.3
394JAW036065		
1988	80,000	76.0
1989	80,000	76.3
394JAW048065		
1988	80,000	76.0
1989	80,000	76.3
394JAW048080		
1988	100,000	76.0
1989	100,000	76.3
394JAW060080		
1988	100,000	76.0
1989	100,000	76.3
394JAW060095		
1988	120,000	76.0
1989	120,000	76.3
394JAZ(048,060)080		
1989	100,000	76.3
1990	100,000	76.3
1991	100,000	76.3
394JAZ024030		
1989	40,000	76.3
1990	40,000	76.3
1991	40,000	76.3
394JAZ036045		
1989	60,000	76.3
1990	60,000	76.3
1991	60,000	76.3
394JAZ036065		
1989	80,000	76.3
1990	80,000	76.3
1991	80,000	76.3
394JAZ048065		
1989	80,000	76.3
1990	80,000	76.3
1991	80,000	76.3
394JAZ060095		
1989	120,000	76.3
1990	120,000	76.3
1991	120,000	76.3
394U-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
394U-110		
1967	110,000	#
394U-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
394U-137		
1967	137,500	#
1968	137,500	#
1969	137,500	#
1970	137,500	#
1972	137,500	#
1973	137,500	#
394U-150		
1968	150,000	#
394U-165		
1967	150,000	#
1968	165,000	#
1969	165,000	#
1970	165,000	#
1972	150,000	#
1973	165,000	#
394U-190		
1967	175,000	#
1968	190,000	#
1969	190,000	#
1970	190,000	#
1972	175,000	#
1973	190,000	#
394U-220		
1967	200,000	#
1969	200,000	#
1970	220,000	#
1972	200,000	#
394U-50		
1967	50,000	#
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1973	50,000	#
394U-80		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
394U-80V		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
395BAW(024,036)040		
1988	46,000	82.2
1989	46,000	81.4
395BAW(024,036)060		
1988	71,000	81.6
1989	71,000	80.9
395BAW(036,048)080		
1988	95,000	81.6
1989	95,000	80.9

Capacities and Ratings are estimated

YEAR	BTU	A.F.U.E.
G82-100D		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
G82-100D2C		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
G82-125D		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
G82-125D2C		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
G82-125D2C5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
G82-150D		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
G82-150D2C		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
G82-150D2C5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
G82-75D		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
G82-75D2C		
1973	75,000	#
1974	75,000	#
1975	75,000	#
1976	75,000	#
GS1-120		
1971	110,000	#
GS1-160		
1971	150,000	#
M911-G6-75		
1968	75,000	#
M911-G7-75		
1968	75,000	#
M921-G6-75		
1968	75,000	#
M921-G7-75		
1968	75,000	#
MG-72A-75D2C		
1969	75,000	#
MG62-110D		
1969	110,000	#
1970	110,000	#
MG62-110D2C		
1969	110,000	#
1970	110,000	#
MG62-75D		
1969	75,000	#
1970	75,000	#
MG62A-75D		
1969	75,000	#
1970	75,000	#
MG62A-75D2		
1969	75,000	#
MG62A-75D2C		
1970	75,000	#
MG64-100D		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
MG64-110D		
1971	110,000	#
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
MG64-50		
1968	50,000	#
1969	50,000	#
MG64-58		
1968	58,000	#
1969	58,000	#
MG64-60D		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
MG64-75D		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
MG64-80		
1968	80,000	#
1969	80,000	#
MG64-80A		
1970	80,000	#
MG64A-75D		
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
MG66-110		
1979	110,000	#
1980	110,000	#
MG66-110(D,D2C3.5,D2C4,D2C5)		
1977	110,000	#
MG66-110D(-2,2C3.5-2,2C4-2,2C5-2		
1979	110,000	#
1980	110,000	#
MG66-80		
1979	80,000	#
1980	80,000	#
MG66-80(D,D2C3.5,D2C4,D2C5)		
1977	80,000	#
MG66-80D(-2,2C3.5-2,2C4-2,2C5-2)		
1979	80,000	#
1980	80,000	#
MG72-100D		
1971	100,000	#
MG72-110D		
1971	110,000	#
MG72-75D		
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
MG72A-75D2C		
1970	75,000	#
1971	75,000	#
1972	75,000	#
MG74-110D		
1972	110,000	#
1973	110,000	#
1974	110,000	#
1975	110,000	#
MG74-50		
1968	50,000	#
1969	50,000	#
MG74-58		
1968	58,000	#
1969	58,000	#
MG74-75D		
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
MG74-80		
1968	80,000	#
1969	80,000	#
MG74A-75D		
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
MG76-56D		
1971	56,000	#
1972	56,000	#
1973	56,000	#
MG76-85D		
1971	85,000	#
1972	85,000	#
1973	85,000	#

ARTESIAN

IM3018NAXX07		
1991	75,000	78.0
IM3018NHXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3024NAXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3024NHXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3030NAXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3030NAXX10		
1990	100,000	78.3
1991	100,000	78.3
IM3030NHXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3030NHXX10		
1990	100,000	78.3
1991	100,000	78.3
IM3036NAXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3036NAXX10		
1990	100,000	78.3
1991	100,000	78.3
IM3036NHXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3036NHXX10		
1990	100,000	78.3
1991	100,000	78.3
IM3042NAXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3042NAXX10		
1990	100,000	78.3
1991	100,000	78.3
IM3042NHXX07		
1990	75,000	78.0
1991	75,000	78.0
IM3042NHXX10		
1990	100,000	78.3
1991	100,000	78.3

ATHLONE

DG110-1		
1967	110,000	#
DG140-1		
1967	140,000	#
DG80-1		
1967	80,000	#
LBG100-2		
1967	100,000	#
LBG140-2		
1967	140,000	#
LBG185-2		
1967	185,000	#
UG110-1		
1967	110,000	#
UG140-1		
1967	140,000	#
UG80-1		
1967	80,000	#

AUTOGAS

CFB-125A		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
CFB-87A		
1967	87,500	#
1968	87,500	#
1969	87,500	#
1970	87,500	#
1971	87,500	#
1972	87,500	#
FHB-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
1971	125,000	#
1972	125,000	#
FHB-87		
1967	87,500	#
1968	87,500	#
1969	87,500	#
1970	87,500	#
1971	87,500	#
1972	87,500	#
LB-125		
1967	125,000	#
1968	125,000	#
LB-180		
1967	180,000	#
1968	180,000	#
TAC-125		
1968	125,000	#
1969	125,000	#
1971	125,000	#
1972	125,000	#
TAC-125A		
1970	125,000	#
TAC-180		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
1972	180,000	#
TAC-90		
1968	90,000	#
1969	90,000	#
1970	90,000	#
1971	90,000	#
1972	90,000	#

BARD

100-349E		
1975	100,000	#
1976	100,000	#
100-349L		
1975	100,000	#
1976	100,000	#
100D-19		
1976	100,000	#
1977	100,000	#
1978	100,000	#
100D-19C		
1975	100,000	#
100D42-19		
1976	100,000	#
1977	100,000	#
1978	100,000	#
100D42-19C		
1975	100,000	#
100H-11		
1975	100,000	#
1976	100,000	#
100H-13		
1975	100,000	#
100H-36-12		
1975	100,000	#
1976	100,000	#
100H-48-11		
1975	100,000	#
1976	100,000	#
100H-48-13		
1975	100,000	#
100HO-2		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
100HO-2-HC		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
100U-(19A,19AC)		
1975	100,000	#
100U-19A1		
1976	100,000	#
1977	100,000	#
100U19A1		
1978	100,000	#
100U36-(19A,19AC)		
1975	100,000	#
100U36-19A		
1976	100,000	#
1977	100,000	#
1978	100,000	#
100U36-19X		
1976	100,000	#
1977	100,000	#
100U36-19X2		
1977	100,000	#
1978	100,000	#
100U42-(19A,19AC)		
1975	100,000	#
100U42-19A		
1976	100,000	#
1977	100,000	#
1978	100,000	#
100U48-(19A,19AC)		
1975	100,000	#
100U48-19A		
1976	100,000	#
1977	100,000	#
1978	100,000	#
100U48-19X		
1976	100,000	#
1977	100,000	#
100U48-19X2		
1977	100,000	#
1978	100,000	#
110HO-2-AC		
1975	110,000	#
1976	110,000	#
1977	110,000	#
1978	110,000	#
110HO-2-HC		
1976	110,000	#
1977	110,000	#
1978	110,000	#
120-349E		
1975	120,000	#
1976	120,000	#
120-349L		
1975	120,000	#
1976	120,000	#
120-349M		
1975	120,000	#
1976	120,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
120H-11		
1975	120,000	#
1976	120,000	#
120H-13		
1975	120,000	#
120H-48-11		
1975	120,000	#
1976	120,000	#
120H-48-13		
1975	120,000	#
120H-60-11		
1975	120,000	#
1976	120,000	#
120H-60-13		
1975	120,000	#
125D-19		
1976	125,000	#
1977	125,000	#
1978	125,000	#
125D-19C		
1975	125,000	#
125D48-19		
1976	125,000	#
1977	125,000	#
1978	125,000	#
125D48-19C		
1975	125,000	#
125U-(19A,19AC)		
1975	125,000	#
125U-19A		
1976	125,000	#
1977	125,000	#
1978	125,000	#
125U48-(19A,19AC)		
1975	125,000	#
125U48-19A		
1976	125,000	#
1977	125,000	#
1978	125,000	#
125U48-19X		
1976	125,000	#
1977	125,000	#
125U48-19X2		
1977	125,000	#
1978	125,000	#
125U48-20A		
1977	125,000	#
1978	125,000	#
125U60-(19A,19AC)		
1975	125,000	#
125U60-19A		
1976	125,000	#
1977	125,000	#
1978	125,000	#
125U60-19X		
1976	125,000	#
1977	125,000	#
125U60-19X2		
1977	125,000	#
1978	125,000	#
140-349E		
1975	140,000	#
1976	140,000	#
140-349M		
1975	140,000	#
1976	140,000	#
140H-13		
1975	140,000	#
140H-48-11		
1975	140,000	#
1976	140,000	#
140H-60-11		
1975	140,000	#
1976	140,000	#
140H-60-13		
1975	140,000	#
150D60-19		
1976	150,000	#
1977	150,000	#
1978	150,000	#
150D60-19-2		
1978	150,000	#
150D60-19-2C		
1975	150,000	#
150D60-19C		
1975	150,000	#
150H0-2		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
150U-(19A,19AC)		
1975	150,000	#
150U-19A		
1976	150,000	#
1977	150,000	#
1978	150,000	#
150U48-19A		
1976	150,000	#
1977	150,000	#
1978	150,000	#
150U48-19X		
1976	150,000	#
1977	150,000	#
150U48-19X2		
1977	150,000	#
1978	150,000	#
150U60-(19A,19X)		
1976	150,000	#
150U60-19A		
1977	150,000	#
1978	150,000	#
150U60-19A2		
1977	150,000	#
150U60-19AC		
1975	150,000	#
150U60-19X		
1977	150,000	#
150U60-19X2		
1977	150,000	#
1978	150,000	#
150U60-20AC		
1975	150,000	#
160-340B		
1975	160,000	#
160-349B		
1976	160,000	#
160-349C		
1975	160,000	#
1976	160,000	#
160-349E		
1975	160,000	#
1976	160,000	#
160H-13		
1975	160,000	#
160H-60-12		
1975	160,000	#
1976	160,000	#
160H-60-13		
1975	160,000	#
175U-19A		
1976	175,000	#
1977	175,000	#
175U-19AC		
1975	175,000	#
175U-20AC		
1975	175,000	#
175U60-19A1		
1977	175,000	#
175U60-19A1C		
1975	175,000	#
175U60-19A2		
1976	175,000	#
1977	175,000	#
1978	175,000	#
175U60-19X		
1976	175,000	#
1977	175,000	#
175U60-19X2		
1976	175,000	#
1977	175,000	#
1978	175,000	#
175U60-20AC		
1975	175,000	#
18/40YAC-(101K,501K)		
1976	40,000	#
18/40YACX-(101K,501K)		
1976	40,000	#
200U60-19A		
1978	200,000	#
200U60-19A2		
1975	200,000	#
1977	200,000	#
1978	200,000	#
200U60-19X2		
1975	200,000	#
1977	200,000	#
1978	200,000	#
200U60-20AC		
1975	175,000	#
200U90-20A		
1976	200,000	#
1977	200,000	#
200U90-20AC		
1975	200,000	#
24/60YAC-(108C,508C,108K)		
1976	60,000	#
24/60YAC-(108C,508C,108K,108T)		
1976	60,000	#
24/60YAC-(108T,508T)		
1976	60,000	#
24/60YAC-(508T)		
1976	60,000	#
24/60YACX-(108C,108T,508C,508T)		
1976	60,000	#
24/80YAC-(106C,506C,106K)		
1975	80,000	#
24/80YAC-(106C,506C,106K,106T		
1975	80,000	#
24/80YAC-(106T,506T)		
1975	80,000	#
24/80YAC-(506T)		
1975	80,000	#
24/80YACX-(106C,506C,106T)		
1975	80,000	#
24/80YACX-(506T)		
1975	80,000	#
2450WAG		
1973	50,000	#
1974	50,000	#
30/80YAC-(106C,506C,106T,506T)		
1976	80,000	#
30/80YACX-(106C,506C,106T,506T)		
1976	80,000	#
349CAD000080		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
349CAD000100		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
349CAD030060		
1977	60,000	#
1978	60,000	#
1979	60,000	#
1980	60,000	#
349CAD036080		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
349CAD048100		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
349CAD048120		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
349CAD048140		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
349CAD060120		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
349CAD060140		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
349CAD060160		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
349DAD000080		
1980	80,000	#
349DAD000100		
1980	100,000	#
349DAD030060		
1980	60,000	#
349DAD036080		
1980	80,000	#
349DAD048100		
1980	100,000	#
349DAD048120		
1980	120,000	#
349DAD048140		
1980	140,000	#
349DAD060120		
1980	120,000	#
349DAD060140		
1980	140,000	#
349DAD060160		
1980	160,000	#
349DAW(030,048)060		
1980	60,000	#
349DAW(036,060)080		
1980	80,000	#
349DAW000080		
1978	80,000	#
1979	80,000	#
1980	80,000	#
349DAW000100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
349DAW030060		
1978	60,000	#
1979	60,000	#
349DAW036080		
1978	80,000	#
1979	80,000	#
349DAW048100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
349DAW048120		
1978	120,000	#
1979	120,000	#
1980	120,000	#
349DAW048140		
1978	140,000	#
1979	140,000	#
1980	140,000	#
349DAW060120		
1978	120,000	#
1979	120,000	#
1980	120,000	#
349DAW060140		
1978	140,000	#
1979	140,000	#
1980	140,000	#
349DAW060160		
1978	160,000	#
1979	160,000	#
1980	160,000	#
349EAW(030,048)060		
1980	60,000	#
349EAW(036,060)080		
1980	80,000	#
349EAW000080		
1980	80,000	#
349EAW000100		
1980	100,000	#
349EAW048100		
1980	100,000	#
349EAW048120		
1980	120,000	#
349EAW048140		
1980	140,000	#
349EAW060120		
1980	120,000	#
349EAW060140		
1980	140,000	#
349EAW060160		
1980	160,000	#
36/100YAC-(107AC,307AC,108C)		
1975	100,000	#
36/100YAC-(208C,308C,108T)		
1975	100,000	#
36/100YAC-(208T,308T)		
1975	100,000	#
36/100YACX-(108C,208C,308C)		
1975	100,000	#
36/100YACX-(308T,407AC)		
1975	100,000	#
36/100YACX-(408C,108T,208T)		
1975	100,000	#
36/135YAC-(107AC,207AC,307AC)		
1975	135,000	#
1976	135,000	#
36/135YAC-(108C,208C,308C)		
1975	135,000	#
1976	135,000	#
36/135YACX-(107AC,207AC,307AC)		
1975	135,000	#
1976	135,000	#
36/135YACX-(108C,208C,308C)		
1975	135,000	#
1976	135,000	#
36/80YAC-(108C,208C,308C,108T)		
1976	80,000	#
36/80YAC-(208T,308T)		
1976	80,000	#
36/80YACX-(108C,208C,308C,108T)		
1976	80,000	#
36/80YACX-(208T,308T)		
1976	80,000	#
379030080HO		
1978	80,000	#
379BAA000100DE00		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
379BAA000125EC00		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1978	125,000	#

Capacities and Ratings are estimated.

BARD

YEAR	BTU	A.F.U.E.
379BAA000150EC00		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
379BAA000150MC00		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
379C000080HO		
1976	80,000	#
1977	80,000	#
1978	80,000	#
379C000100HO		
1976	100,000	#
1977	100,000	#
1978	100,000	#
379C030080HO		
1976	80,000	#
1977	80,000	#
1978	80,000	#
379C030100HO		
1976	100,000	#
1977	100,000	#
1978	100,000	#
379C048110HO		
1976	110,000	#
1977	110,000	#
1978	110,000	#
379D048150HO		
1976	150,000	#
1977	150,000	#
1978	150,000	#
(394,397)GAW(000,024,-036)040		
1979	40,000	#
1980	40,000	#
(394,397)GAW(000,024,-036)050		
1980	50,000	#
(394,397)GAW(000,024,-036)075		
1979	75,000	#
1980	75,000	#
(394,397)GAW(000,036,-048)100		
1979	100,000	#
1980	100,000	#
(394,397)GAW(000,036,048,-060)125		
1979	125,000	#
1980	125,000	#
(394,397)GAW(000,-048)150A		
1980	150,000	#
(394,397)GAW(000,048,-060)150		
1979	150,000	#
1980	150,000	#
(394,397)GAW060175		
1979	175,000	#
1980	175,000	#
(394,397)GAW060200		
1979	200,000	#
1980	200,000	#
(394,397)GAY(000,024,-036)040		
1979	40,000	#
1980	40,000	#
(394,397)GAY(000,024,-036)050		
1978	50,000	#
(394,397)GAY(000,024,-036)075		
1978	75,000	#
(394,397)GAY(000,036,-048)100		
1978	100,000	#
(394,397)GAY(000,036,048,-060)125		
1978	125,000	#
(394,397)GAY(000,048)150A		
1980	150,000	#
(394,397)GAY(000,048,-060)150		
1978	150,000	#
1979	150,000	#
1980	150,000	#
(394,397)GAY060175		
1979	175,000	#
1980	175,000	#
(394,397)GAY060200		
1979	200,000	#
1980	200,000	#
394A(D)060200		
1975	200,000	#
394AAD(000,024,036)050		
1979	50,000	#
1980	50,000	#
394AAD(000,024,036)075		
1979	75,000	#
1980	75,000	#
394AAD(000,036,048)100		
1979	100,000	#
1980	100,000	#
394AAD(000,036,048,060)125		
1979	125,000	#
1980	125,000	#
394AAD(000,048,060)150		
1979	150,000	#
1980	150,000	#
394BAB090200		
1976	200,000	#
394BAB090200M		
1975	200,000	#
394BAD090200		
1976	200,000	#
1977	200,000	#
394BAD090200M		
1975	200,000	#
394DA(C,D)000050		
1975	50,000	#
1976	50,000	#
1977	50,000	#
1978	50,000	#
394DA(C,D)000080		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
394DA(C,D)000100		
1975	100,000	#
394DA(C,D)000100B		
1977	100,000	#
1978	100,000	#
394DA(C,D)000125		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1978	125,000	#
394DA(C,D)000150		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
394DA(C,D)000175		
1975	175,000	#
1976	175,000	#
1977	175,000	#
394DA(C,D)00100B		
1976	100,000	#
394DA(C,D)024050		
1975	50,000	#
1976	50,000	#
1977	50,000	#
1978	50,000	#
394DA(C,D)024080		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
394DA(C,D)036080		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
394DA(C,D)036100		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
394DA(C,D)036125		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1978	125,000	#
394DA(C,D)042100		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
394DA(C,D)048100		
1975	100,000	#
1976	100,000	#
1977	100,000	#
1978	100,000	#
394DA(C,D)048125		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1978	125,000	#
394DA(C,D)048150		
1975	150,000	#
1976	150,000	#
1977	150,000	#
1978	150,000	#
394DA(C,D)048175		
1975	175,000	#
394DA(C,D)060125		
1975	125,000	#
1976	125,000	#
1977	125,000	#
1978	125,000	#
394DA(C,D)060150		
1975	150,000	#
1976	150,000	#
1977	150,000	#
394DA(C,D)060175B		
1975	175,000	#
1976	175,000	#
1977	175,000	#
394DA(C,D)060200		
1975	200,000	#
394DAB000050		
1975	50,000	#
394DAB000080		
1975	80,000	#
394DAB000100		
1975	100,000	#
394DAB000125		
1975	125,000	#
394DAB000150		
1975	150,000	#
394DAB000175		
1975	175,000	#
394DAB024050		
1975	50,000	#
394DAB024080		
1975	80,000	#
394DAB036080		
1975	80,000	#
394DAB036100		
1975	100,000	#
394DAB036125		
1975	125,000	#
394DAB042100		
1975	100,000	#
394DAB048100		
1975	100,000	#
394DAB048125		
1975	125,000	#
394DAB048150		
1975	150,000	#
394DAB048175		
1975	175,000	#
394DAB060125		
1975	125,000	#
394DAB060150		
1975	150,000	#
394DAB060175		
1975	175,000	#
394DAB060200		
1975	200,000	#
394EA(C,D)060150		
1978	150,000	#
394EAC060150		
1977	150,000	#
394EAD060150		
1977	150,000	#
394EAD060175		
1977	175,000	#
1978	175,000	#
394EAD060200		
1977	200,000	#
1978	200,000	#
394FAB(000,036)100		
1978	100,000	#
394FAB(000,036,048)125		
1978	125,000	#
394GAB(000,024,036)040		
1979	40,000	#
1980	40,000	#
394GAB(000,024,036)050		
1978	50,000	#
1979	50,000	#
1980	50,000	#
394GAB(000,024,036)075		
1978	75,000	#
1979	75,000	#
1980	75,000	#
394GAB(000,036)100		
1978	100,000	#
394GAB(000,036,048)100		
1979	100,000	#
1980	100,000	#
394GAB(000,036,048,060)125		
1980	125,000	#
394GAB(000,036,060)125		
1978	125,000	#
1979	125,000	#
394GAB(000,048)150A		
1980	150,000	#
394GAB(000,048,060)150		
1978	150,000	#
1979	150,000	#
1980	150,000	#
394GAB048100		
1978	100,000	#
394GAB060175		
1979	175,000	#
1980	175,000	#
394GAB060200		
1978	200,000	#
1979	200,000	#
1980	200,000	#
394GAD(000,024,036)040		
1979	40,000	#
1980	40,000	#
394GAD(000,024,036)050		
1978	50,000	#
1979	50,000	#
1980	50,000	#
394GAD(000,024,036)075		
1978	75,000	#
1979	75,000	#
1980	75,000	#
394GAD(000,036)100		
1978	100,000	#
394GAD(000,036,048)100		
1979	100,000	#
1980	100,000	#
394GAD(000,036,048,-060)125		
1978	125,000	#
1979	125,000	#
1980	125,000	#
394GAD(000,048)150A		
1980	150,000	#
394GAD(000,048,060)150		
1978	150,000	#
1979	150,000	#
1980	150,000	#
394GAD048100		
1978	100,000	#
394GAD060175		
1979	175,000	#
1980	175,000	#
394GAD060200		
1978	200,000	#
1979	200,000	#
1980	200,000	#
394GAW(000,024,036)050		
1978	50,000	#
1979	50,000	#
394GAW(000,024,036)075		
1978	75,000	#
394GAW(000,036,048)100		
1978	100,000	#
394GAW(000,036,048,060)125		
1978	125,000	#
394GAW(000,048,060)150		
1978	150,000	#
394GAW048060		
1980	75,000	#
394GAW048078		
1980	100,000	#
394GAW060200		
1978	200,000	#
394GAY06080		
1980	100,000	#
394GAY048060		
1980	75,000	#
394GAY048078		
1980	100,000	#
394GAY060200		
1978	200,000	#
394GAY06080		
1980	100,000	#
396DA(C,D)000080		
1976	80,000	#
1977	80,000	#
1978	80,000	#
396DA(C,D)000080C		
1975	80,000	#
396DA(C,D)000100		
1976	100,000	#
1977	100,000	#
1978	100,000	#
396DA(C,D)000100C		
1975	100,000	#
396DA(C,D)000125		
1976	125,000	#
1977	125,000	#
1978	125,000	#
396DA(C,D)000125C		
1975	125,000	#
396DA(C,D)024050		
1976	50,000	#
1977	50,000	#
1978	50,000	#
396DA(C,D)024050C		
1975	50,000	#
396DA(C,D)036080		
1976	80,000	#
1977	80,000	#
1978	80,000	#
396DA(C,D)036080C		
1975	80,000	#
396DA(C,D)042100		
1976	100,000	#
1977	100,000	#
1978	100,000	#
396DA(C,D)042100C		
1975	100,000	#
396DA(C,D)048125		
1976	125,000	#
1977	125,000	#
1978	125,000	#

Efficiency Ratings not available.

BARD

YEAR	BTU	A.F.U.E.
396DA(C,D)048125C		
1975	125,000	#
396DA(C,D)060150		
1976	150,000	#
1977	150,000	#
1978	150,000	#
396DA(C,D)060150C		
1975	150,000	#
396EA(C,D)060150		
1978	150,000	#
396FA000125		
1977	125,000	#
396FAW000080		
1977	80,000	#
396FAW000100		
1977	100,000	#
1978	100,000	#
396FAW000125		
1978	125,000	#
396FAW000080		
1978	80,000	#
396FAW024050		
1977	50,000	#
1978	50,000	#
396FAW036080		
1977	80,000	#
1978	80,000	#
396FAW042100		
1977	100,000	#
1978	100,000	#
396FAW048125		
1977	125,000	#
1978	125,000	#
396FAW060150		
1977	150,000	#
1978	150,000	#
396GAB(000,036)075		
1979	75,000	#
1980	75,000	#
396GAB(000,048)100		
1979	100,000	#
1980	100,000	#
396GAB(000,048)125		
1979	125,000	#
1980	125,000	#
396GAB024050		
1979	50,000	#
1980	50,000	#
396GAB060150		
1979	150,000	#
1980	150,000	#
396GAD(000,036)075		
1979	75,000	#
1980	75,000	#
396GAD(000,048)100		
1979	100,000	#
1980	100,000	#
396GAD(000,048)125		
1979	125,000	#
1980	125,000	#
396GAD024050		
1979	50,000	#
1980	50,000	#
396GAD060150		
1979	150,000	#
1980	150,000	#
396GAW(000,036)075		
1979	75,000	#
1980	75,000	#
396GAW(000,048)100		
1979	100,000	#
1980	100,000	#
396GAW(000,048)125		
1979	125,000	#
1980	125,000	#
396GAW000075		
1980	75,000	#
396GAW000100		
1980	100,000	#
396GAW024050		
1979	50,000	#
1980	50,000	#

YEAR	BTU	A.F.U.E.
396GAW036075		
1980	75,000	#
396GAW048100		
1980	100,000	#
396GAW060150		
1979	150,000	#
1980	150,000	#
396GAY(000,036)075		
1979	75,000	#
1980	75,000	#
396GAY(000,048)100		
1979	100,000	#
1980	100,000	#
396GAY(000,048)125		
1979	125,000	#
1980	125,000	#
396GAY000075		
1980	75,000	#
396GAY000100		
1980	100,000	#
396GAY024050		
1979	50,000	#
1980	50,000	#
396GAY036075		
1980	75,000	#
396GAY048100		
1980	100,000	#
396GAY060150		
1979	150,000	#
1980	150,000	#
397DAW036080		
1976	80,000	#
1977	80,000	#
397DAW036080C		
1975	80,000	#
397DAW036100		
1976	100,000	#
1977	100,000	#
397DAW036100C		
1975	100,000	#
397DAW048100		
1976	100,000	#
1977	100,000	#
397DAW048100C		
1975	100,000	#
397DAW048125		
1976	125,000	#
1977	125,000	#
397DAW048125C		
1975	125,000	#
397DAW048150		
1976	150,000	#
1977	150,000	#
397DAW048150C		
1975	150,000	#
397DAW060125		
1976	125,000	#
1977	125,000	#
397DAW060125C		
1975	125,000	#
397DAW060150		
1976	150,000	#
1977	150,000	#
397DAW060150C		
1975	150,000	#
397DAW060175		
1976	175,000	#
1977	175,000	#
397DAW060175C		
1975	175,000	#
397DAW060200		
1976	200,000	#
397DAW060200C		
1975	200,000	#
397EAW036080		
1977	80,000	#
1978	80,000	#
397EAW036100		
1977	100,000	#
1978	100,000	#

YEAR	BTU	A.F.U.E.
397EAW048100		
1977	100,000	#
1978	100,000	#
397EAW048125		
1977	125,000	#
1978	125,000	#
397EAW048150		
1977	150,000	#
1978	150,000	#
397EAW060125		
1977	125,000	#
1978	125,000	#
397EAW060150		
1977	150,000	#
1978	150,000	#
397EAW060175		
1977	175,000	#
1978	175,000	#
397EAW060200		
1977	200,000	#
1978	200,000	#
397GAW(000,024,036)050		
1978	50,000	#
397GAW(000,024,036)075		
1978	75,000	#
397GAW(000,036,048)100		
1978	100,000	#
397GAW(000,036,048,060)125		
1978	125,000	#
397GAW(000,048,060)150		
1978	150,000	#
397GAW060200		
1978	200,000	#
397GAY(000,024,036)050		
1979	50,000	#
1980	50,000	#
397GAY(000,024,036)075		
1979	75,000	#
1980	75,000	#
397GAY(000,036,048)100		
1978	100,000	#
1979	100,000	#
1980	100,000	#
397GAY(000,036,048,060)125		
1979	125,000	#
1980	125,000	#
397GAY060200		
1978	200,000	#
3PC310AN2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
3PC38AN2B		
1967	80,000	#
1968	80,000	#
3PC410N2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
3PC514N2B		
1967	140,000	#
1968	140,000	#
1969	140,000	#
3PC5208		
1970	200,000	#
3TC5208		
1968	200,000	#
1969	200,000	#
42/110YAC-(101AC,201AC,301AC)		
1976	110,000	#
42/110YACX-(102AK,202AK,302AK)		
1975	110,000	#
1976	110,000	#
48/110YAC-(103AT,203AT,303AT)		
1975	110,000	#

YEAR	BTU	A.F.U.E.
1976	110,000	#
48/110YAC-(104AC,204AC,304AC)		
1976	110,000	#
48/110YACX-(104AC,204AC)		
1976	110,000	#
48/110YACX-(104AC,204AC,304AC)		
1975	110,000	#
48/110YACX-(304AC,404AC)		
1976	110,000	#
48/110YACX-(404AC)		
1975	110,000	#
48/140YAC-(103,203,303)T		
1975	140,000	#
1976	140,000	#
48/140YAC-(104,204,304)C		
1975	140,000	#
1976	140,000	#
48/140YACX-(103,203,303)T		
1975	140,000	#
1976	140,000	#
50D24-19		
1976	50,000	#
1977	50,000	#
1978	50,000	#
50D24-19C		
1975	50,000	#
50U-(19A,19AC)		
1975	50,000	#
50U-19A		
1976	50,000	#
1977	50,000	#
1978	50,000	#
50U24-(19A,19AC)		
1975	50,000	#
50U24-19A		
1976	50,000	#
1977	50,000	#
1978	50,000	#
50WG		
1971	50,000	#
1972	50,000	#
1973	50,000	#
1974	50,000	#
579ABA018060AB00		
1975	60,000	#
579ABA024060BB00		
1975	60,000	#
579ABA030100DB00		
1975	100,000	#
579ABA042125FA00		
1975	125,000	#
579ABA048150MD00		
1975	150,000	#
579ABA060150PE00		
1975	150,000	#
579ABH018050AB00		
1975	50,000	#
579ABH024050BB00		
1975	50,000	#
579ACA048150MD00		
1975	150,000	#
579ACA060150PE00		
1975	150,000	#
579AEA060150PE00		
1975	150,000	#
579AGA048150MD00		
1975	150,000	#
579AGA060150PE00		
1975	150,000	#
579AKA042125FA00		
1975	125,000	#
579B096210YAC		
1976	200,000	#

YEAR	BTU	A.F.U.E.
579BBA024080CB00		
1975	80,000	#
579BBA036080EB00		
1975	80,000	#
579BPA036080EB00		
1975	80,000	#
579C048150YACD		
1976	150,000	#
579C060150YACD		
1976	150,000	#
579CBA048150PA00		
1975	150,000	#
579CBA048150RA00		
1975	150,000	#
579CBA060150RA00		
1975	150,000	#
579CBA060150SA00		
1975	150,000	#
579CCA048150PA00		
1975	150,000	#
579CCA048150RA00		
1975	150,000	#
579CCA060150RA00		
1975	150,000	#
579CCA060150RA26		
1975	150,000	#
579CCA060150SA00		
1975	150,000	#
579CCA060150SA26		
1975	150,000	#
579CEA048150PA00		
1975	150,000	#
579CEA048150RA00		
1975	150,000	#
579CEA060150RA00		
1975	150,000	#
579CEA060150RA26		
1975	150,000	#
579CEA060150SA00		
1975	150,000	#
579CEA060150SA26		
1975	150,000	#
579CGA048150PA00		
1975	150,000	#
579CGA048150RA00		
1975	150,000	#
579CGA060150RA00		
1975	150,000	#
579CGA060150RA26		
1975	150,000	#
579CGA060150SA00		
1975	150,000	#
579CGA060150SA26		
1975	150,000	#
579CTA048150PA00		
1975	150,000	#
579CTA048150RA00		
1975	150,000	#
579CTA060150RA00		
1975	150,000	#
579CTA060150SA00		
1975	150,000	#
579FBA036125EA00		
1975	125,000	#
579FKA036125EA00		
1975	125,000	#
579HCA060150PE26		
1975	150,000	#
579HEA060150PE26		
1975	150,000	#
579HGA060150PE26		
1975	150,000	#
60/140YAC-(101AC,201AC,301AC)		
1975	140,000	#
1976	140,000	#
60/140YAC-(102AT,202AT,302AT)		
1975	140,000	#
1976	140,000	#

Capacities and Ratings are estimated.

BARD

YEAR	BTU	A.F.U.E.
60/140YAC-401AC		
1975	140,000	#
1976	140,000	#
60/140YACX-(302AT)		
1975	140,000	#
1976	140,000	#
60/140YACX-(401AC,102AT,202AT)		
1975	140,000	#
1976	140,000	#
60/140YACX-401AC		
1975	140,000	#
1976	140,000	#
80-349E		
1975	80,000	#
1976	80,000	#
80-349L		
1975	80,000	#
1976	80,000	#
80D-19		
1976	80,000	#
1977	80,000	#
1978	80,000	#
80D-19C		
1975	80,000	#
80D36-19		
1976	80,000	#
1977	80,000	#
1978	80,000	#
80D36-19C		
1975	80,000	#
80H-11		
1975	80,000	#
1976	80,000	#
80H-13		
1975	80,000	#
80H-36-11		
1975	80,000	#
1976	80,000	#
80H-36-13		
1975	80,000	#
80HO-2		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
		#
80HO-2-HC		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
80HO-2HC		
1975	80,000	#
1976	80,000	#
1977	80,000	#
1978	80,000	#
80U-(19A,19AC)		
1975	80,000	#
80U-19A		
1976	80,000	#
1977	80,000	#
1978	80,000	#
80U24-(19A,19AC)		
1975	80,000	#
80U24-19A		
1976	80,000	#
1977	80,000	#
1978	80,000	#
80U36-(19A,19AC)		
1975	80,000	#
80U36-19A		
1976	80,000	#
1977	80,000	#
.1978	80,000	#
80U36B-19A		
1975	80,000	#
80UW36-19X		
1976	80,000	#
1977	80,000	#
80UW36-19X2		
1977	80,000	#
1978	80,000	#

YEAR	BTU	A.F.U.E.
96/210YAC-(201AC,301AC,401AC)		
1975	200,000	#
1976	200,000	#
96/210YAC-(201AK,301AK,401AK)		
1975	200,000	#
1976	200,000	#
BG-105		
1967	105,000	#
1969	105,000	#
1970	105,000	#
BG-120		
1967	120,000	#
1969	120,000	#
1970	120,000	#
C-100-S		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
C-125-S		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
C-150-S		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
C-75-S		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
C-75-SC		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
C-75-SD		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
C105(A,D42A)		
1987	105,000	64.0
C1050D2A		
1986	105,000	64.0
C105A		
1985	105,000	68.2
1986	105,000	64.0
C105D42A		
1985	105,000	68.2
1988	105,000	64.0
1989	105,000	63.0
1990	105,000	63.0
C105S		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
C105SD3		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
C106		
1978	105,000	#
1979	105,000	#
1980	105,000	#
C106,C106SD3		
1981	105,000	#
C106(E,SD3E)		
1980	105,000	#
1981	105,000	#
C106E		
1979	105,000	#
1980	105,000	#
C106SD3		
1978	105,000	#

YEAR	BTU	A.F.U.E.
1979	105,000	#
1980	105,000	#
C106SD3E		
1979	105,000	#
1980	105,000	#
C120(A,D42A)		
1987	120,000	64.0
C120A		
1986	120,000	64.0
C120AA		
1985	120,000	69.2
C120D42A		
1985	120,000	69.2
1986	120,000	64.0
1988	120,000	64.0
1989	120,000	63.0
1990	120,000	63.0
C120S		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
C121S		
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
C121SE		
1979	120,000	#
1980	120,000	#
1981	120,000	#
C140(A,D48A)		
1987	140,000	66.0
C140A		
1985	140,000	69.5
1986	140,000	66.0
C140D48A		
1985	140,000	69.3
1986	140,000	66.0
1988	140,000	66.0
1989	140,000	65.0
1990	140,000	65.0
1991	140,000	65.0
C140S		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
C141(S,S1)		
1980	140,000	#
1981	140,000	#
C141S		
1978	140,000	#
1979	140,000	#
1980	140,000	#
C141S(E,1E)		
1980	140,000	#
1981	140,000	#
C141S1		
1978	140,000	#
1979	140,000	#
1980	140,000	#
C141S1E		
1979	140,000	#
1980	140,000	#
C141SE		
1979	140,000	#
1980	140,000	#
C160(A,D48A		
1987	160,000	66.0
C160A		
1985	160,000	69.3
1986	160,000	66.0
C160D48A		
1985	160,000	69.1
1986	160,000	66.0
1988	160,000	66.0
1989	160,000	65.0
1990	160,000	65.0
1991	160,000	65.0

YEAR	BTU	A.F.U.E.
C160S		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
C161(S,S1)		
1980	160,000	#
1981	160,000	#
C161S		
1978	160,000	#
1979	160,000	#
1980	160,000	#
C161S(E,1E)		
1980	160,000	#
1981	160,000	#
C161S1		
1978	160,000	#
1979	160,000	#
1980	160,000	#
C161S1E		
1979	160,000	#
1980	160,000	#
C161SE		
1979	160,000	#
1980	160,000	#
C60DA		
1985	60,000	67.0
1986	60,000	64.0
1987	60,000	64.0
1988	60,000	64.0
1989	60,000	63.0
1990	60,000	63.0
C60SD2		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
1976	60,000	#
C61SD2		
1978	60,000	#
1979	60,000	#
1980	60,000	#
1981	60,000	#
C61SD2E		
1979	60,000	#
1980	60,000	#
1981	60,000	#
C80DA		
1985	80,000	68.0
C80D(A,36A)		
1987	80,000	64.0
C80D36A		
1985	80,000	68.0
1986	80,000	64.0
1988	80,000	64.0
1989	80,000	63.0
1990	80,000	63.0
C80DA		
1986	80,000	64.0
C80SD2		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
C81SD2		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
C81SD2E		
1979	80,000	#
1980	80,000	#
1981	80,000	#
CC060D36A		
1989	60,000	92.5
1990	60,000	92.5
1991	60,000	90.0
1992	60,000	90.0
CC080D48A		
1989	80,000	91.0
1990	80,000	91.0
1991	80,000	90.0

YEAR	BTU	A.F.U.E.
1992	80,000	90.0
CC100D48A		
1989	100,000	90.0
1990	100,000	90.0
CC100D60A		
1991	100,000	90.0
1992	100,000	90.0
CGDA060A012-IN		
1987	60,000	83.3
CGDA080A012-IN		
1987	80,000	83.0
CH060D36B		
1988	60,000	94.0
1989	60,000	92.5
1990	60,000	92.5
1991	60,000	90.0
1992	60,000	90.0
CH080D48B		
1988	80,000	92.5
1989	80,000	91.0
1990	80,000	91.0
1991	80,000	90.0
1992	80,000	90.0
CH100D60B		
1988	100,000	91.0
1989	100,000	90.0
1990	100,000	90.0
1991	100,000	90.0
1992	100,000	90.0
EC105(A,D42A)		
1987	105,000	68.0
EC105A		
1985	105,000	71.8
1986	105,000	68.0
EC105D42A		
1985	105,000	71.7
1986	105,000	68.0
1988	105,000	70.0
1989	105,000	69.0
1990	105,000	69.0
EC120(A,D42A)		
1987	120,000	68.0
EC120A		
1985	120,000	72.0
1986	120,000	68.0
EC120D42A		
1985	120,000	72.0
1986	120,000	68.0
1988	120,000	70.0
1989	120,000	69.0
1990	120,000	69.0
EC140(A,D48A)		
1987	140,000	69.0
EC140A		
1985	140,000	72.0
1986	140,000	69.0
EC140D48A		
1985	140,000	71.8
1986	140,000	69.0
1988	140,000	70.0
1989	140,000	69.0
1990	140,000	69.0
1991	140,000	69.0
EC160(A,D48A)		
1987	160,000	69.0
EC160A		
1985	160,000	72.0
1986	160,000	69.0
EC160D48A		
1985	160,000	72.0
1986	160,000	69.0
1988	160,000	70.0
1989	160,000	69.0
1990	160,000	69.0
1991	160,000	69.0
EC60DA		
1985	60,000	72.5
1986	60,000	68.0
1987	60,000	
		68.0
1988	60,000	68.0
1989	60,000	67.0
1990	60,000	67.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
EC80D(A,36A)		
1987	80,000	68.0
EC80D36A		
1985	80,000	71.5
1986	80,000	68.0
1988	80,000	70.0
1989	80,000	69.0
1990	80,000	69.0
EC80DA		
1985	80,000	71.5
1986	80,000	68.0
EH105(A,B,DA,DB,D48A,D4		
1987	105,000	68.0
EH105(D36B,D48B)		
1988	105,000	70.0
1989	105,000	69.0
1990	105,000	69.0
EH1050A		
1985	105,000	74.9
EH105A		
1985	105,000	71.9
1986	105,000	68.0
EH105D48A		
1985	105,000	74.7
1986	105,000	68.0
EH105DA		
1986	105,000	68.0
EH120(A,B)		
1987	120,000	68.0
EH120A		
1985	120,000	73.1
1986	120,000	68.0
EH120D(48B,60B)		
1989	120,000	69.0
EH120D48(A,B)		
1987	120,000	68.0
EH120D48A		
1985	120,000	73.1
1986	120,000	68.0
EH120D48B		
1988	120,000	70.0
EH120D948B,60B)		
1990	120,000	69.0
EH140(A,B,D48A,D48B)		
1987	140,000	69.0
EH140(B,D48B)		
1988	140,000	70.0
1989	140,000	69.0
EH1409B,D48B)		
1990	140,000	69.0
EH140A		
1986	140,000	69.0
EH140D48A		
1985	140,000	72.0
1986	140,000	69.0
EH140D48B		
1991	140,000	69.0
EH160(A,B,D48A,D48B)		
1987	160,000	69.0
EH160(B,D48B)		
1988	160,000	70.0
1989	160,000	69.0
1990	160,000	69.0
EH160A		
1985	160,000	72.0
1986	160,000	69.0
EH160D48A		
1985	160,000	72.0
1986	160,000	69.0
EH160D48B		
1991	160,000	69.0
EH200A		
1985	200,000	72.0
1986	200,000	69.0
1987	200,000	69.0
1988	200,000	70.0
1989	200,000	69.0
1990	200,000	69.0
1991	200,000	69.0
EH60D(A,B)		
1987	60,000	65.5
EH60DA		
1985	60,000	72.8
1986	60,000	65.5
EH60DB		
1988	60,000	65.5
1989	60,000	65.0
1990	60,000	65.0
EH80D(A,B,D36A,D36B)		
1987	80,000	69.0
EH80D(B,36B)		
1989	80,000	69.0
EH80D(B,D36B)		
1988	80,000	70.0
1990	80,000	69.0
EH80D36A		
1985	80,000	72.4
1986	80,000	69.0
EH80DA		
1985	80,000	72.5
1986	80,000	69.0
ESC050D36C		
1987	50,000	76.0
ESG040D36AC		
1984	40,000	75.0
1985	40,000	75.0
1986	40,000	75.0
ESG040D36BC		
1985	40,000	75.0
1986	40,000	75.0
ESG040D36C		
1987	40,000	76.7
1988	40,000	74.6
1989	40,000	74.1
1990	40,000	74.1
1991	40,000	76.6
ESG040D36C1		
1991	40,000	74.1
ESG040D36D		
1987	40,000	76.7
1988	40,000	76.7
1989	40,000	76.6
1990	40,000	76.6
1991	40,000	76.6
ESG040D3GBC		
1984	40,000	75.0
ESG050036AC		
1984	50,000	75.0
1985	50,000	75.0
ESG050D36BC		
1984	50,000	75.0
1985	50,000	75.0
ESG050D36C		
1987	50,000	75.0
1988	50,000	74.6
1989	50,000	74.1
1990	50,000	74.1
1991	50,000	75.9
ESG050D36C1		
1991	50,000	74.1
ESG050D36D		
1987	50,000	76.0
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
ESG060048AC		
1984	60,000	75.0
ESG060D00A		
1985	60,000	75.1
1986	60,000	75.1
1987	60,000	75.9
ESG060D42A		
1985	60,000	73.1
1986	60,000	73.1
1987	60,000	73.9
1988	60,000	73.1
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
ESG060D48AC		
1985	60,000	75.0
1986	60,000	75.0
ESG060D48B		
1988	60,000	73.1
ESG060D48BC		
1984	60,000	75.0
1985	60,000	75.0
1986	60,000	75.0
ESG060D48C		
1987	60,000	76.0
1988	60,000	74.9
1989	60,000	74.4
1990	60,000	74.4
1991	60,000	76.1
ESG060D48C1		
1991	60,000	74.4
ESG060D48D		
1987	60,000	76.0
1988	60,000	76.3
1989	60,000	76.1
1990	60,000	76.1
1991	60,000	76.1
ESG075048AC		
1984	75,000	75.0
ESG075D00A		
1985	75,000	68.1
1987	75,000	69.2
1988	75,000	68.5
1989	75,000	67.3
1990	75,000	67.3
1991	75,000	67.3
ESG075D42A		
1985	75,000	69.9
1987	75,000	71.6
1988	75,000	70.4
1989	75,000	69.1
1990	75,000	68.1
1991	75,000	69.1
ESG075D48AC		
1985	75,000	75.0
ESG075D48BC		
1985	75,000	75.0
1986	75,000	75.0
ESG075D48C		
1987	75,000	76.2
1988	75,000	74.9
1989	75,000	74.4
1990	75,000	74.4
1991	75,000	76.4
ESG075D48C1		
1991	75,000	74.4
ESG075D48D		
1987	75,000	76.2
1988	75,000	76.6
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
ESG07SD00A		
1986	75,000	68.1
ESG07SD42A		
1986	75,000	69.9
ESG07SD48BC		
1984	75,000	75.0
ESG080060BC		
1984	80,000	75.0
ESG080D00A		
1985	80,000	65.6
1986	80,000	65.6
1987	80,000	70.7
ESG080D48A		
1985	80,000	70.1
1986	80,000	70.1
1987	80,000	71.7
1988	80,000	70.6
1989	80,000	69.3
1991	80,000	69.3
ESG080D60AC		
1984	80,000	75.0
1985	80,000	75.0
1986	80,000	75.0
ESG080D60BC		
1985	80,000	75.0
ESG080D60C		
1987	80,000	76.6
1988	80,000	74.9
1989	80,000	74.4
1990	80,000	74.4
1991	80,000	76.6
ESG080D60C1		
1991	80,000	74.4
ESG080D60D		
1987	80,000	76.6
1988	80,000	76.7
1989	80,000	76.6
1990	80,000	76.6
1991	80,000	76.6
ESG08D00A		
1987	80,000	65.6
ESG100D00A		
1985	100,000	65.4
1986	100,000	65.4
1987	100,000	67.8
1988	100,000	65.9
1989	100,000	64.7
1990	100,000	64.7
1991	100,000	64.7
ESG100D48A		
1985	100,000	69.6
1986	100,000	69.6
1987	100,000	71.3
1988	100,000	70.2
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
ESG100D60AC		
1984	100,000	75.0
1985	100,000	75.0
1986	100,000	75.0
ESG100D60BC		
1985	100,000	75.0
1986	100,000	75.0
ESG100D60C		
1987	100,000	71.3
1988	100,000	74.9
1989	100,000	74.4
1990	100,000	74.4
1991	100,000	76.0
ESG100D60C1		
1991	100,000	74.4
ESG100D60D		
1987	100,000	76.2
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
ESG100D60BC		
1984	100,000	75.0
ESG120D60A		
1985	120,000	68.0
1986	120,000	68.0
1987	120,000	70.5
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
ESG140D60A		
1985	140,000	67.4
1986	140,000	67.4
ESG140D60B		
1987	140,000	68.6
1988	140,000	67.8
1989	140,000	66.8
1990	140,000	66.8
1991	140,000	66.8
ESG05OD36AC		
1986	50,000	75.0
G-100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
G-10L		
1967	100,000	#
1968	100,000	#
G-10L-5		
1967	100,000	#
1968	100,000	#
G-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
G-126		
1972	126,000	#
1973	126,000	#
1974	126,000	#
1975	126,000	#
1976	126,000	#
G-150		
1967	150,000	#
1968	145,000	#
1969	150,000	#
G-150-1		
1967	150,000	#
1968	150,000	#
1969	150,000	#
G-151		
1970	150,000	#
1971	145,000	#
1972	145,000	#
1973	145,000	#
1974	145,000	#
1975	150,000	#
G-176		
1967	176,000	#
1968	176,000	#
1969	176,000	#
1970	176,000	#
1971	176,000	#
G100		
1969	100,000	#
G101		
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
G101E		
1979	100,000	#
1980	100,000	#
1981	100,000	#
G127		
1977	125,000	#
1978	125,000	#
1979	125,000	#
1980	125,000	#
1981	125,000	#
G127E		
1979	125,000	#
1980	125,000	#
1981	125,000	#
G152		
1977	150,000	#
1978	150,000	#
1979	150,000	#
1980	150,000	#
1981	150,000	#
G152E		
1979	150,000	#
1980	150,000	#
1981	150,000	#
G176-2		
1972	176,000	#
1973	176,000	#
1974	176,000	#
1975	176,000	#
1976	176,000	#
H-100-S		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
H-100-SD		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
H-100-SD3		
1968	100,000	#
1969	100,000	#
1970	100,000	#

Capacities and Ratings are estimated.

BARD

YEAR	BTU	A.F.U.E.
H-125-S		
1967	125,000	#
1968	125,000	#
1969	125,000	#
1970	125,000	#
H-150-S		
1967	150,000	#
1968	150,000	#
1969	150,000	#
1970	150,000	#
H-50-SD		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
H-50-SD1		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
H-50-SDS		
1968	50,000	#
1969	50,000	#
1970	50,000	#
1971	50,000	#
1972	50,000	#
H-75-S		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
H-75-SD		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
H-75-SD3		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
H105(A,B,D48A,D48B)		
1987	105,000	64.0
H105(D36B,D48B)		
1988	105,000	64.0
1989	105,000	63.5
1990	105,000	63.5
H105048A		
1985	105,000	71.5
H1050A		
1985	105,000	71.6
H105A		
1985	105,000	69.1
1986	105,000	64.0
H105D(A,B)		
1987	105,000	62.1
H105D48A		
1986	105,000	64.0
H105DA		
1986	105,000	62.1
H105S		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
H105SD2		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#
H105SD3		
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
1976	105,000	#

YEAR	BTU	A.F.U.E.
H106(S,SD2,SD3)		
1980	105,000	#
1981	105,000	#
H106S		
1977	105,000	#
1978	105,000	#
1979	105,000	#
1980	105,000	#
H106S(E,D2E,D3E)		
1980	105,000	#
1981	105,000	#
H106SD2		
1977	105,000	#
1978	105,000	#
1979	105,000	#
1980	105,000	#
H106SD2E		
1979	105,000	#
1980	105,000	#
H106SD3		
1977	105,000	#
1978	105,000	#
1979	105,000	#
1980	105,000	#
H106SD3E		
1979	105,000	#
1980	105,000	#
H106SE		
1979	105,000	#
1980	105,000	#
H120(A,B)		
1987	120,000	64.0
H120A		
1985	120,000	70.9
1986	120,000	64.0
H120D(48B,60B)		
1989	120,000	63.0
H120D48(A,B)		
1987	120,000	62.4
H120D48A		
1985	120,000	70.9
1986	120,000	62.4
H120D48B		
1988	120,000	62.4
H120D948B,60B)		
1990	120,000	63.0
H120S		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
H120SD4		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
H121(S,SD4)		
1980	120,000	#
1981	120,000	#
H121S		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
H121S(E,D4E)		
1980	120,000	#
1981	120,000	#
H121SD4		
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
H121SD4E		
1979	120,000	#
1980	120,000	#
H121SE		
1979	120,000	#
1980	120,000	#

YEAR	BTU	A.F.U.E.
H140(A,B,D48A,D48B)		
1987	140,000	66.0
H140(B,D48B)		
1988	140,000	66.0
1989	140,000	65.0
H1409B,D48B)		
1990	140,000	65.0
H140A		
1985	140,000	69.5
1986	140,000	66.0
H140D48A		
1985	140,000	69.5
1986	140,000	66.0
H140D48B		
1991	140,000	65.0
H140S		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
H141S		
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
1981	140,000	#
H141SE		
1979	140,000	#
1980	140,000	#
1981	140,000	#
H160(A,B,D48A,D48B)		
1987	160,000	66.0
H160(B,D48B)		
1988	160,000	66.0
1989	160,000	65.0
1990	160,000	65.0
H160A		
1985	160,000	69.1
1986	160,000	66.0
H160D48A		
1985	160,000	69.1
1986	160,000	66.0
H160D48B		
1991	160,000	65.0
H160S		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
H161S		
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
1981	160,000	#
H161SE		
1979	160,000	#
1980	160,000	#
1981	160,000	#
H200A		
1985	200,000	69.5
1986	200,000	66.0
1987	200,000	66.0
1988	200,000	66.0
1989	200,000	65.0
1990	200,000	65.0
1991	200,000	65.0
H200S		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
1976	200,000	#
H201S		
1977	200,000	#
1978	200,000	#
1979	200,000	#
1980	200,000	#
1981	200,000	#

YEAR	BTU	A.F.U.E.
H201SE		
1979	200,000	#
1980	200,000	#
1981	200,000	#
H60D(A,B)		
1987	60,000	65.0
H60DA		
1985	60,000	66.6
1986	60,000	65.0
H60DB		
1988	60,000	61.0
1989	60,000	60.0
1990	60,000	60.0
H60SD2		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
1976	60,000	#
H61SD2		
1977	60,000	#
1978	60,000	#
1979	60,000	#
1980	60,000	#
1981	60,000	#
H61SD2E		
1979	60,000	#
1980	60,000	#
1981	60,000	#
H80D(A,B)		
1987	80,000	66.0
H80D(B,36B)		
1988	80,000	66.0
1989	80,000	65.5
1990	80,000	65.5
H80D36A		
1985	80,000	68.9
1986	80,000	66.0
H80DA		
1985	80,000	68.9
1986	80,000	66.0
H80M		
1970	80,000	#
H80SD2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
H80SD3		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
H81SD(2,3)		
1980	80,000	#
1981	80,000	#
H81SD(2,3)E		
1980	80,000	#
1981	80,000	#
H81SD2		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
H81SD2E		
1979	80,000	#
1980	80,000	#
H81SD3		
1977	80,000	#
1978	80,000	#
1979	80,000	#
1980	80,000	#
H81SD3E		
1979	80,000	#
1980	80,000	#
HG-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#

YEAR	BTU	A.F.U.E.
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HG-100A		
1967	100,000	#
HG-100D		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HG-100D-4		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1977	100,000	#
1978	100,000	#
1979	100,000	#
1980	100,000	#
HG-100D-4-1		
1980	100,000	#
1981	100,000	#
HG-100D-4E-1		
1980	100,000	#
1981	100,000	#
HG-120		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
HG-120A		
1967	120,000	#
HG-120D-4		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
HG-120D-4-1		
1980	120,000	#
1981	120,000	#
HG-120D-4E-1		
1980	120,000	#
1981	120,000	#
HG-140		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
HG-140A		
1967	140,000	#
HG-140D-4		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1973	140,000	#

Efficiency Ratings not available.

BARD

YEAR	BTU	A.F.U.E.
1974	140,000	#
1975	140,000	#
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
HG-140D-4-1		
1980	140,000	#
1981	140,000	#
HG-140D-4E-1		
1980	140,000	#
1981	140,000	#
HG-160		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
HG-160-2		
1978	160,000	#
1979	160,000	#
1980	160,000	#
HG-160-2E-1		
1980	160,000	#
1981		#
HG-160-52		
1978	160,000	#
1979	160,000	#
1980	160,000	#
HG-160D-2-1		
1980	160,000	#
1981	160,000	#
HG-160D-4		
1977	160,000	#
HG-60D-4-1		
1980	60,000	#
1981	60,000	#
HG-60D-4E-1		
1980	60,000	#
1981	60,000	#
HG-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
HG-75A		
1967	75,000	#
HG-75D		
1967	75,000	#
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
HG-75D-4		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
1977	75,000	#
1978	75,000	#
1979	75,000	#
1980	75,000	#
HG-75D-4-1		
1980	75,000	#
1981	75,000	#
HG-75D-4E-1		
1980	75,000	#
1981	75,000	#

YEAR	BTU	A.F.U.E.
IC115D48(A,C)		
1987	115,000	82.7
1988	115,000	83.0
1989	115,000	81.0
IC115D489A,C)		
1990	115,000	81.0
IC115D48A		
1985	115,000	82.7
1986	115,000	82.7
1991	115,000	81.0
1992	115,000	81.0
IC115D48C		
1985	115,000	82.7
IC60D36(A,C)		
1987	58,000	82.7
1988	58,000	83.0
1989	58,000	81.0
1990	58,000	81.0
IC60D36A		
1985	58,000	82.7
1986	58,000	82.7
1991	58,000	81.0
1992	58,000	81.0
IC60D36C		
1985	58,000	82.7
IC85D42(A,C)		
1987	86,000	82.9
1988	86,000	83.0
1989	86,000	81.0
1990	86,000	81.0
IC85D42(A,D)		
1992	86,000	81.0
IC85D42A		
1985	86,000	82.9
1986	86,000	82.9
1991	86,000	81.0
IC85D42C		
1985	86,000	82.9
IH115048B		
1985	115,000	83.0
IH115D48(A,B,C)		
1987	115,000	83.0
IH115D48(B,C)		
1988	115,000	83.0
1989	115,000	81.0
1990	115,000	81.0
IH115D48A		
1985	115,000	83.0
1986	115,000	83.0
IH115D48B		
1991	115,000	81.0
1992	115,000	81.0
IH115D48C		
1985	115,000	83.0
IH115D60A		
1991	115,000	81.0
1992	115,000	81.0
IH145D60A		
1992	145,000	80.0
IH60D36(A,B,C)		
1987	58,000	82.6
IH60D36(B,C)		
1988	58,000	83.0
1989	58,000	81.0
1990	58,000	81.0
IH60D36A		
1985	58,000	82.6
1986	58,000	82.6
IH60D36B		
1985	58,000	82.6
1991	58,000	81.0
1992	58,000	81.0
IH60D36C		
1985	58,000	82.6
IH85D48(A,B,C)		
1987	86,000	82.6
IH85D48(B,C)		
1988	86,000	83.0
1989	86,000	81.0
IH85D48(B,D)		
1992	86,000	81.0

YEAR	BTU	A.F.U.E.
IH85D489B,C)		
1990	86,000	81.0
IH85D48A		
1985	86,000	82.6
1986	86,000	82.6
IH85D48B		
1985	86,000	82.6
1991	86,000	81:0
IH85D48C		
1985	86,000	82.6
IL115D48(A,C)		
1987	115,000	82.0
1988	115,000	83.0
1989	115,000	81.0
1990	115,000	81.0
IL115D48A		
1985	115,000	82.0
1986	115,000	82.0
1991	115,000	81.0
1992	115,000	81.0
IL115D48C		
1985	115,000	82.0
IL145D60(A,C)		
1987	145,000	81.0
1988	145,000	83.0
1989	145,000	80.0
1990	145,000	80.0
IL145D60A		
1985	145,000	81.0
1986	145,000	81.0
1991	145,000	80.0
1992	145,000	80.0
IL145D60C		
1985	145,000	81.0
IL85D42(A,C)		
1987	86,000	82.6
1988	86,000	83.0
1989	86,000	81.0
1990	86,000	81.0
IL85D42(A,D)		
1992	86,000	81.0
IL85D42A		
1985	86,000	82.6
1986	86,000	82.6
1991	86,000	81.0
IL85D42C		
1985	86,000	82.6
1986	86,000	82.6
ISG040D36(A,AX)		
1992	40,000	80.1
ISG040D36A		
1991	40,000	80.1
ISG040D36AX		
1991	40,000	80.1
ISG060D36(A,AX)		
1992	60,000	80.1
ISG060D36A		
1991	60,000	80.1
ISG060D36AX		
1991	60,000	80.1
ISG080D48(A,AX)		
1992	80,000	80.1
ISG080D48A		
1991	80,000	80.1
ISG080D48AX		
1991	80,000	80.1
ISG100D60(A,AX)		
1992	100,000	80.1
ISG100D60A		
1991	100,000	80.1
ISG100D60AX		
1991	100,000	80.1
ISG120D60(A,AX)		
1992	120,000	80.1
ISG120D60A		
1991	120,000	80.1
ISG120D60AX		
1991	120,000	80.1
MPG040D24(A,AX)		
1992	40,000	79.9
MPG040D36(A,AX)		
1992	40,000	79.6

YEAR	BTU	A.F.U.E.
MPG060D24(A,AX)		
1992	60,000	80.8
MPG060D36(A,AX)		
1992	60,000	79.2
MPG060D48(A,AX)		
1992	60,000	80.0
MPG080D48(A,AX)		
1992	80,000	78.9
MPG080D60(A,AX)		
1992	80,000	80.0
MPG100D48(A,AX)		
1992	100,000	79.4
MPG100D60(A,AX)		
1992	100,000	79.5
MPG120D60(A,AX)		
1992	120,000	79.4
MPG140D60A		
1992	140,000	78.7
PC28AN2B		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
PC310AN2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
PC38BN2B		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
PC410N2B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
PC514N2B		
1967	140,000	#
1968	140,000	#
1969	140,000	#
PC5208		
1970	200,000	#
PGA24A060		
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
PGA24A090		
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
PGA30A060		
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
PGA30A090		
1985	60,000	76.9
1986	60,000	76.9
1987	60,000	76.9
1988	60,000	76.9
PGA36A060		
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1988	60,000	79.7
PGA36A090		
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1988	60,000	79.7
PGA36A120		
1985	80,000	78.0
1986	80,000	78.0
1987	80,000	78.0
1988	80,000	78.0

YEAR	BTU	A.F.U.E.
PGA36B090		
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
PGA42A060		
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1988	60,000	79.7
PGA42A090		
1985	60,000	79.7
1986	60,000	79.7
1987	60,000	79.7
1988	60,000	79.7
PGA42A120		
1985	80,000	78.0
1986	80,000	78.0
1987	80,000	78.0
1988	80,000	78.0
PGA48A080		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
PGA48A120		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
PGA48A145		
1985	80,000	81.2
1986	80,000	81.2
1987	80,000	81.2
1988	80,000	81.2
PGA48AI20		
1985	120,000	72.2
PGA48B080		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
PGA48B120		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
PGA60A080		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
PGA60A120		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
1988	80,000	79.7
PGA60A145		
1985	80,000	81.2
1986	80,000	81.2
1987	80,000	81.2
1988	80,000	81.2
PGA60B080		
1985	80,000	79.7
1986	80,000	79.7
1987	80,000	79.7
PGA60B145		
1985	80,000	81.2
1986	80,000	81.2
1987	80,000	81.2
S-50-H5		
1967	50,000	#
S-50-HD		
1967	50,000	#
SG040D36AC		
1985	40,000	69.4
1986	40,000	69.4
SG040D36B		
1987	40,000	70.5
1988	40,000	70.5
1989	40,000	69.4
1990	40,000	69.4
1991	40,000	69.4
SG050D36AC		
1985	50,000	69.3
1986	50,000	69.3

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
SG050D36B		
1987	50,000	70.0
1988	50,000	70.0
1989	50,000	69.3
1990	50,000	69.3
1991	50,000	69.3
SG060D00A		
1985	60,000	70.5
1986	60,000	70.5
1987	60,000	66.3
SG060D36A		
1987	60,000	70.5
1989	60,000	63.7
SG060D42A		
1985	60,000	68.6
1986	60,000	68.6
1987	60,000	68.6
1988	60,000	70.5
1991	60,000	63.7
SG060D48AC		
1985	60,000	71.2
1986	60,000	71.2
1987	60,000	71.2
SG060D48B		
1987	60,000	72.9
1988	60,000	72.9
1989	60,000	71.2
1990	60,000	71.2
1991	60,000	71.2
SG075042A		
1986	75,000	66.0
SG075D00A		
1985	75,000	64.6
1986	75,000	64.6
1987	75,000	66.5
1988	75,000	66.5
1989	75,000	64.6
1990	75,000	64.6
1991	75,000	64.6
SG075D42A		
1985	75,000	66.0
1987	75,000	67.9
1988	75,000	67.9
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
SG075D48AC		
1985	75,000	70.6
1986	75,000	70.6
SG075D48B		
1987	75,000	72.5
1988	75,000	72.5
1989	75,000	70.6
1990	75,000	70.6
1991	75,000	70.6
SG080D00A		
1985	80,000	65.6
1986	80,000	65.6
1987	80,000	76.7
SG080D48A		
1985	80,000	67.5
1986	80,000	67.5
1987	80,000	69.1
1988	80,000	69.1
1989	80,000	67.5
SG080D60AC		
1985	80,000	70.3
1986	80,000	70.3
SG080D60B		
1987	80,000	72.0
1988	80,000	72.0
1989	80,000	70.3
1990	80,000	70.3
1991	80,000	70.3
SG100D001		
1988	100,000	64.8
SG100D00A		
1985	100,000	62.4
1986	100,000	62.4
1987	100,000	64.8
1989	100,000	62.3
1990	100,000	62.3
1991	100,000	62.3

YEAR	BTU	A.F.U.E.
SG100D48A		
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	67.3
1988	100,000	67.3
1989	100,000	65.6
1990	100,000	65.6
1991	100,000	65.6
SG100D60AC		
1985	100,000	70.0
1986	100,000	70.0
SG100D60B		
1987	100,000	70.7
1988	100,000	70.7
1989	100,000	70.0
1990	100,000	70.0
1991	100,000	70.0
SG120D60A		
1985	120,000	64.7
1986	120,000	64.7
1987	120,000	67.2
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7
1991	120,000	64.7
SG140D60A		
1985	140,000	65.8
1986	140,000	65.8
SG140D60B		
1987	140,000	67.1
1988	140,000	67.1
1989	140,000	65.8
1990	140,000	65.8
1991	140,000	65.8
TC5208		
1968	200,000	#
1969	200,000	#
WAG(30,36,40)A-A54(C,X)		
1988	55,000	80.0
1989	55,000	80.0
1990	55,000	80.0
1991	55,000	80.0
1992	55,000	80.5
XC075D36AL		
1988	75,000	92.8
XC075D36AN		
1987	75,000	93.2
1988	75,000	93.2
1989	75,000	91.4
XC100D48AL		
1988	100,000	93.1
XC100D48AN		
1988	100,000	91.4
1989	100,000	89.5
XC125D60AL		
1988	125,000	91.3
XC125D60AN		
1988	125,000	91.1
1989	125,000	88.7
XH0100D48AL		
1988	100,000	93.1
XH050D36AL		
1988	50,000	95.5
XH050D36AN		
1987	50,000	95.8
1988	50,000	95.8
1989	50,000	94.0
XH075D42AL		
1988	75,000	93.8
XH075D42AN		
1988	75,000	93.4
1989	75,000	91.3
XH100D48AN		
1987	100,000	92.8
1988	100,000	92.8
1989	100,000	90.8
XH125D60AL		
1988	125,000	91.2
XH125D60AN		
1988	125,000	91.4
1989	125,000	89.5

YEAR	BTU	A.F.U.E.
XH152D60AN		
1987	125,000	91.4
XH075D42AN		
1987	75,000	93.4

BDP

YEAR	BTU	A.F.U.E.
320AAZ036060		
1992	63,000	93.5
320AAZ036060-L		
1992	43,500	93.5
320AAZ042080		
1992	84,000	93.5
320AAZ042080-L		
1992	58,000	93.5
320AAZ060100		
1992	105,000	93.5
320AAZ060100-L		
1992	72,500	93.5
321AAZ036060		
1992	63,000	91.1
321AAZ036060-L		
1992	43,500	91.1
321AAZ042080		
1992	84,000	91.1
321AAZ042080-L		
1992	58,000	91.1
321AAZ060100		
1992	105,000	91.1
321AAZ060100-L		
1992	72,500	91.1
3490AO(000,048)100-B		
1982	100,000	62.2
349DAD(000,036)		
1984	80,000	62.2
349DAD(000,036)080-2		
1985	80,000	62.2
349DAD(000,036)080-B		
1982	80,000	62.2
1983	80,000	62.2
349DAD(000,036)80-B		
1983	80,000	59.5
349DAD(000,048)		
1984	100,000	62.2
349DAD(000,048)100-2		
1985	100,000	62.2
349DAD(000,048)100-B		
1982	100,000	59.7
1983	100,000	62.2
349DAD(018,060)		
1984	140,000	62.2
349DAD(048,060)		
1984	120,000	62.2
349DAD(048,060)120-2		
1985	120,000	62.2
349DAD(048,060)120-B		
1982	120,000	62.2
1983	120,000	62.2
349DAD(048,060)140-2		
1985	140,000	62.2
349DAD(048,060)140-B		
1982	140,000	62.2
1983	140,000	60.5
349DAD(048,060)40-B		
1983	140,000	62.2
349DAD(04B,060)		
1984	140,000	60.5
349DAD030060		
1981	60,000	#
349DAD030060-B		
1982	60,000	62.2
1983	60,000	62.2
1984	60,000	62.2
1985	60,000	62.2
349DAD03006o-B		
1984	60,000	59.2
349DAD036080		
1981	80,000	#
349DAD048100		
1981	100,000	#

YEAR	BTU	A.F.U.E.
349DAD060120		
1981	120,000	#
349DAD060140		
1981	140,000	#
349DAD060160		
1981	160,000	#
349DAD060160-6		
1984	160,000	60.9
349DAD060160-B		
1982	160,000	62.2
1983	160,000	62.2
1984	160,000	62.2
1985	160,000	62.2
349EAW(000,036)		
1984	80,000	66.6
349EAW(000,036)080-3		
1985	80,000	66.6
349EAW(000,036)080-B		
1982	80,000	66.6
349EAW(000,036)080-D		
1983	80,000	66.6
349EAW(000,048)		
1984	100,000	66.6
349EAW(000,048)00-D		
1983	100,000	66.6
349EAW(000,048)100-3		
1985	100,000	66.6
349EAW(000,048)100-B		
1982	100,000	66.6
349EAW(000,048)100-D		
1983	100,000	65.1
349EAW(000,048)100-B		
1982	100,000	65.1
349EAW(048,060)		
1984	120,000	66.6
349EAW(048,060)120-2		
1985	120,000	80.1
349EAW(048,060)120-3		
1985	120,000	66.6
349EAW(048,060)120-B		
1982	120,000	65.3
1983	120,000	66.6
349EAW(048,060)120-D		
1983	120,000	65.3
349EAW(048,060)140-3		
1985	140,000	66.6
349EAW(048,060)140-B		
1982	140,000	65.6
349EAW(048,060)140-D		
1983	140,000	66.6
349EAW(04B,060)120-B		
1982	120,000	66.6
349EAW(04B,060)140-B		
1982	140,000	66.6
349EAW030060-B		
1982	60,000	66.6
349EAW030060-D		
1983	60,000	66.6
1984	60,000	66.6
1985	60,000	66.6
349EAW048060-B		
1982	60,000	70.2
349EAW048060-D		
1983	60,000	70.2
1984	60,000	70.2
1985	60,000	70.2
349EAW048100		
1981	100,000	#
349EAW060		
1981	60,000	#
349EAW060080-B		
1982	80,000	70.2
349EAW060080-D		
1983	80,000	70.2
1985	80,000	70.2
349EAW060120		
1981	120,000	#
349EAW060140		
1981	140,000	#
349EAW060160		
1981	160,000	#

YEAR	BTU	A.F.U.E.
349EAW060160-B		
1982	160,000	66.6
349EAW060160-D		
1983	160,000	66.6
1984	160,000	66.6
1985	160,000	66.6
349EAW080		
1981	80,000	#
349EAW080160-D		
1985	160,000	65.8
349FAD(000,030,042)075		
1992	75,000	66.0
349FAD(000,036,048)100		
1992	100,000	66.0
349FAD(060,066)140		
1992	140,000	66.0
349FAD000050		
1985	50,000	67.5
349FAD000075		
1985	75,000	67.5
349FAD000100		
1985	100,000	67.5
349FAD036050		
1985	50,000	67.5
1992	50,000	66.0
349FAD036075		
1985	75,000	67.5
349FAD042100		
1985	100,000	67.5
349FAD060125		
1985	125,000	67.5
1992	125,000	66.0
349FAD060140		
1985	140,000	67.5
349FAD066140		
1985	140,000	67.5
349FAD054140		
1985	140,000	66.0
349FAW000050		
1985	50,000	72.5
349FAW000075		
1985	75,000	72.5
349FAW000100		
1985	100,000	72.5
349FAW036050		
1985	50,000	72.5
349FAW036075		
1985	75,000	71.0
349FAW036075		
1985	75,000	72.5
349FAW042100		
1985	100,000	72.5
349FAW060125		
1985	125,000	72.5
349FAW060140		
1985	140,000	72.5
349FAW066140		
1985	140,000	72.5
349FAZ(000,030,042)075		
1992	75,000	72.0
349FAZ(000,036,048)100		
1992	100,000	72.0
349FAZ(060,066)140		
1992	140,000	71.0
349FAZ036050		
1992	50,000	72.0
349FAZ060125		
1992	125,000	71.0
349HAZ036050		
1992	50,000	80.0
349HAZ036075		
1992	75,000	80.0
349HAZ048100		
1992	100,000	80.0
349HAZ060125		
1992	125,000	80.0
349JAZ036040		
1992	40,000	75.8
349JAZ036060		
1992	60,000	75.8

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
349JAZ048060		
1992	80,000	75.8
349JAZ048080		
1992	80,000	75.8
349JAZ060100		
1992	100,000	75.8
349KAZ036040		
1992	40,000	76.3
349KAZ036060		
1992	60,000	76.3
349KAZ048060		
1992	80,000	76.3
349KAZ048080		
1992	80,000	76.3
349KAZ060100		
1992	100,000	76.3
349MAV036050		
1992	50,000	94.0
349MAV036075		
1992	75,000	93.0
349MAV048100		
1992	100,000	93.0
349MAV060125		
1992	125,000	93.0
373LAD024055		
1992	66,000	78.0
373LAD036055		
1992	66,000	78.0
373LAD036070		
1992	88,000	78.0
373LAD048070		
1992	88,000	78.0
373LAD048090		
1992	110,000	78.0
373LAD060090		
1992	110,000	78.0
373LAD060105		
1992	132,000	78.0
373LAFV060110		
1992	135,000	80.0
373LAV024035		
1992	46,000	80.0
373LAV024055		
1992	69,000	80.0
373LAV036035		
1992	46,000	80.0
373LAV036055		
1992	69,000	80.0
373LAV036075		
1992	92,000	80.0
373LAV048075		
1992	92,000	80.0
373LAV048090		
1992	115,000	80.0
373LAV060090		
1992	115,000	80.0
373LAV060110		
1992	135,000	80.0
375AAW018100		
1984	119,000	83.0
375AAW036040		
1984	48,000	81.6
1985	48,000	81.6
375AAW036050		
1985	71,000	79.3
375AAW036060		
1984	71,000	82.3
1985	71,000	82.3
375AAW038010		
1985	48,000	78.5
375AAW048080		
1984	95,000	82.2
1985	95,000	82.2
375AAW048080		
1984	95,000	80.0
375AAW0480B0		
1984	95,000	80.0
375AAW048100		
1984	119,000	83.0
1985	119,000	83.0
375AAW04B100		
1984	119,000	81.1
375AAW060100		
1984	119,000	83.0
1985	119,000	83.0
375AAW060120		
1984	143,000	82.7
1985	143,000	82.7
375BAW060115		
1985	137,000	80.0
376AAW(048,060)090		
1985	107,000	84.2
376AAW030035		
1984	43,000	84.2
1985	43,000	84.2
376AAW036055		
1984	64,000	84.2
1985	64,000	84.2
376AAW048070		
1984	86,000	82.2
1985	86,000	84.2
376AAW048090		
1984	107,000	81.2
376AAW060090		
1984	107,000	81.2
376AAW060110		
1984	129,000	84.2
1985	129,000	84.2
376AWW060110		
1985	129,000	82.2
376BAW(024,036)055		
1985	67,000	81.0
376BAW(036,048)075		
1985	90,000	81.0
376BAW(048,060)095		
1985	114,000	81.0
376BAW024040		
1985	48,000	81.0
376BAW060115		
1985	137,000	81.0
376CAV024040		
1992	46,000	80.0
376CAV024055		
1992	69,000	80.0
376CAV036040		
1992	46,000	80.0
376CAV036055		
1992	69,000	80.0
376CAV036075		
1992	92,000	80.0
376CAV048075		
1992	92,000	80.0
376CAV048095		
1992	115,000	80.0
376CAV060095		
1992	115,000	80.0
376CAV060110		
1992	135,000	80.0
383KAD024050		
1992	63,000	78.0
383KAD036050		
1992	63,000	78.0
383KAD036085		
1992	105,000	78.0
383KAD042070		
1992	84,000	78.0
383KAD048070		
1992	84,000	78.0
383KAD048085		
1992	105,000	78.0
383KAD048100		
1992	126,000	78.0
383KAD060100		
1992	126,000	78.0
383KAD060120		
1992	147,000	78.0
383KAD066085		
1992	105,000	78.0
383KAV024035		
1992	44,000	80.0
383KAV024055		
1992	66,000	80.0
383KAV036035		
1992	44,000	80.0
383KAV036055		
1992	66,000	80.0
383KAV036075		
1992	88,000	80.0
383KAV036090		
1992	110,000	80.0
383KAV042075		
1992	88,000	80.0
383KAV048075		
1992	88,000	80.0
383KAV048090		
1992	110,000	80.0
383KAV048110		
1992	132,000	80.0
383KAV060090		
1992	110,000	80.0
383KAV060110		
1992	132,000	80.0
383KAV060125		
1992	154,000	80.0
383KAV36035		
1992	44,000	80.0
3940GAW(000,024,036)075		
1985	75,000	68.9
394BAW060130		
1985	158,000	81.0
394GAD(000,024,036)		
1984	50,000	65.3
394GAD(000,024,036)050		
1983	50,000	65.3
1985	50,000	65.3
1992	50,000	65.3
394GAD(000,024,036)075		
1982	75,000	65.3
1983	75,000	65.3
1985	75,000	65.3
1992	75,000	65.3
394GAD(000,024,036,050)		
1982	50,000	65.3
394GAD(000,036,048)		
1984	100,000	65.3
394GAD(000,036,048)100		
1982	100,000	74.7
1983	100,000	65.5
1985	100,000	65.3
1992	100,000	65.3
394GAD(000,036,048,060)		
1984	125,000	65.3
394GAD(000,036,048,060)125		
1982	125,000	74.7
1983	125,000	65.5
1985	125,000	85.3
1992	125,000	65.3
394GAD(000,048,060)		
1984	150,000	65.3
394GAD(000,048,060)150		
1982	150,000	65.3
1983	150,000	65.0
1985	150,000	65.3
1992	150,000	65.3
394GAD040		
1981	40,000	#
394GAD050		
1981	50,000	#
394GAD060175		
1981	175,000	#
1982	175,000	65.3
394GAD060200		
1981	200,000	#
394GAD075		
1981	75,000	#
394GAD100		
1981	100,000	#
394GAD125		
1981	125,000	#
394GAD150		
1981	150,000	#
394GAD150A		
1981	150,000	#
394GAO(000,024,036)075		
1982	75,000	74.7
394GAW(000,024,036)		
1984	50,000	68.9
394GAW(000,024,036)		
1984	40,000	80.3
394GAW(000,024,036)050		
1983	40,000	71.3
1985	40,000	71.3
394GAW(000,024,036)075		
1982	75,000	79.2
1983	75,000	68.9
1985	75,000	78.8
394GAW(000,024,036,050)		
1982	50,000	69.0
394GAW(000,036,046)100		
1985	100,000	80.2
394GAW(000,036,048)		
1984	100,000	78.8
394GAW(000,036,048)100		
1982	100,000	79.2
1983	100,000	68.5
1985	100,000	68.9
394GAW(000,036,048)125		
1982	125,000	79.2
394GAW(000,036,048,060)		
1984	125,000	68.9
394GAW(000,036,048,060)		
1984	125,000	78.8
394GAW(000,036,048,060)125		
1983	125,000	79.0
1985	125,000	68.9
394GAW(000,048,060)		
1984	150,000	68.9
394GAW(000,048,060)150		
1982	150,000	69.0
1983	150,000	68.0
1985	150,000	68.9
394GAW(036,048,060)		
1984	125,000	71.1
394GAW(036,048,060)125		
1985	125,000	71.1
394GAW(048,060)		
1984	150,000	71.1
394GAW(048,060)150		
1985	150,000	71.1
394GAW024025		
1982	25,000	72.3
1984	25,000	72.5
1985	25,000	72.5
394GAW0240253		
1983	25,000	72.5
394GAW048060		
1982	75,000	67.8
1983	60,000	67.8
394GAW048068		
1982	78,000	79.2
394GAW048078		
1982	78,000	67.8
1983	78,000	79.2
394GAW04B078		
1983	78,000	67.8
394GAW060080		
1982	100,000	67.8
1983	80,000	67.8
394GAW060175		
1982	175,000	69.0
1983	175,000	68.0
1984	175,000	68.9
1985	175,000	68.9
394GAW060200		
1983	200,000	68.9
1984	200,000	68.9
1985	200,000	68.9
394GAZ(000,024,036)050		
1992	50,000	69.2
394GAZ(000,024,036)075		
1992	75,000	69.2
394GAZ(000,036,048)100		
1992	100,000	69.2
394GAZ(000,036,048,060)125		
1992	125,000	69.2
394GAZ(000,048,060)150		
1992	150,000	69.2
394GAZ(036,048,060)125		
1992	125,000	71.4
394GAZ(048,060)150		
1992	150,000	71.4
394GAZ024025		
1992	25,000	72.8
394GAZ060175		
1992	175,000	69.2
394GAZ060200		
1992	200,000	69.2
394HAD024050		
1992	63,000	78.0
394HAD036050		
1992	63,000	78.0
394HAD036085		
1992	105,000	78.0
394HAD042070		
1992	84,000	78.0
394HAD048070		
1992	84,000	78.0
394HAD048085		
1992	105,000	78.0
394HAD048100		
1992	126,000	78.0
394HAD060100		
1992	126,000	78.0
394HAD060120		
1992	147,000	78.0
394HAD066085		
1992	105,000	78.0
394JAW024030		
1985	40,000	75.8
394JAW036045		
1985	60,000	75.8
394JAW036065		
1985	80,000	75.8
394JAW048080		
1985	100,000	75.8
394JAW060095		
1985	120,000	75.8
394JAZ(048,060)080		
1992	100,000	76.3
394JAZ024030		
1992	40,000	76.3
394JAZ036045		
1992	60,000	76.3
394JAZ036065		
1992	80,000	76.3
394JAZ048065		
1992	80,000	76.3
394JAZ060095)		
1992	120,000	76.3
394JAZ060095		
1992	120,000	76.3
395AAW024035		
1984	43,000	83.3
1985	43,000	83.3
395AAW024055		
1984	64,000	83.3
1985	64,000	83.3
395AAW036035		
1984	43,000	83.3
1985	43,000	83.3
395AAW036055		
1984	64,000	83.3
1985	64,000	83.3
395AAW036070		
1984	86,000	83.3
1985	86,000	83.3
395AAW048070		
1984	86,000	83.3
1985	86,000	83.3
395AAW048090		
1984	107,000	83.3

BRYANT

YEAR	BTU	A.F.U.E.
587ANZ048080		
1993	80,000	78.5
587ANZ048100		
1993	100,000	78.5
587ANZ048120		
1993	120,000	78.5
587ANZ060080		
1993	80,000	78.5
587ANZ060100		
1993	100,000	78.5
587ANZ060120		
1993	120,000	78.5
587BNZ024040AAAE		
1993	40,000	78.5
587BNZ024060AAAE		
1993	60,000	78.5
587BNZ030040AAAE		
1993	40,000	78.5
587BNZ030060AAAE		
1993	60,000	78.5
587BNZ030080AAAF		
1993	80,000	78.5
587BNZ036060AAAF		
1993	60,000	78.5
587BNZ036080AAAF		
1993	80,000	78.5
587BNZ036096AAAG		
1993	96,000	78.5
587BNZ042060AAAF		
1993	60,000	78.5
587BNZ042080AAAF		
1993	80,000	78.5
587BNZ042096AAAG		
1993	96,000	78.5
588ANW018040AAAD		
1993	40,000	81.0
588ANW024040AAAD		
1993	40,000	81.0
588ANW024060AAAD		
1993	60,000	81.0
588ANW030040AAAD		
1993	40,000	81.0
588ANW030060AAAD		
1993	60,000	81.0
588ANW030080AAAD		
1993	80,000	81.0
588ANW036060AAAF		
1993	60,000	81.0
588ANW036080AAAF		
1993	80,000	81.0
588ANW036100AAAF		
1993	100,000	81.0
588ANW036120AAAF		
1993	120,000	80.0
588ANW042060AAAG		
1993	60,000	81.0
588ANW042080AAAG		
1993	80,000	81.0
588ANW042100AAAG		
1993	100,000	81.0
588ANW042120AAAG		
1993	120,000	80.0
588ANW048080AAAG		
1993	80,000	81.0
588ANW048100AAAG		
1993	100,000	81.0
588ANW048120AAAG		
1993	120,000	80.0
588ANW060080AAAG		
1993	80,000	81.0
588ANW060100AAAG		
1993	100,000	81.0
588ANW060120AAAG		
1993	120,000	80.0
60-379A		
1969	60,000	#
60-379D		
1969	60,000	#
60-579A		
1970	150,000	#
60-579D		
1970	150,000	#
60-W-379A		
1970	150,000	#
1971	150,000	#
1972	150,000	#
60-W-379D		
1970	150,000	#
1971	150,000	#
1972	150,000	#
80-348SD		
1967	80,000	#
80-348SE		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-348SL		
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-348SW		
1967	80,000	#
1968	80,000	#
1969	80,000	#
80-349E		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80-349L		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
80-349M		
1971	80,000	#
1972	80,000	#
80-379		
1968	80,000	#
1969	80,000	#
80-379A		
1970	80,000	#
1971	80,000	#
1972	80,000	#
80-379D		
1970	80,000	#
1971	80,000	#
1972	80,000	#

BULLOCH'S

YEAR	BTU	A.F.U.E.
125-GMB		
1969	125,000	#
1970	125,000	#
1971	125,000	#
135-GMB		
1969	135,000	#
1970	135,000	#
1971	135,000	#
145-GMB		
1969	145,000	#
1970	145,000	#
1971	145,000	#
70-GMB		
1969	70,000	#
1970	70,000	#
1971	70,000	#
80-GMB		
1969	80,000	#
1970	80,000	#
1971	80,000	#
95-GMB		
1969	95,000	#
1970	95,000	#
1971	95,000	#

CARRIER

YEAR	BTU	A.F.U.E.
349FAD(000,024,036)050		
1987	50,000	67.5
349FAD(000,030,036)075		
1987	75,000	67.5
349FAD(000,036,048)100		
1987	100,000	67.5
349FAD(060,066)140		
1987	140,000	67.5
349FAD000050		
1986	50,000	67.5
349FAD000075		
1986	75,000	67.5
349FAD000100		
1986	100,000	67.5
349FAD024050		
1986	50,000	67.5
349FAD030075		
1986	75,000	67.5
349FAD036050		
1986	50,000	67.5
349FAD036075		
1986	75,000	67.5
349FAD036100		
1986	100,000	67.5
349FAD048100		
1986	100,000	67.5
349FAD054140		
1986	140,000	66.0
349FAD060125		
1986	125,000	67.0
1987	125,000	67.5
349FAD060140		
1986	140,000	67.5
349FAD066140		
1986	140,000	67.5
349FAW(000,024,036)050		
1987	50,000	72.5
349FAW(000,030,036)075		
1987	75,000	72.5
349FAW(000,036,048)100		
1987	100,000	72.5
349FAW(060,066)140		
1987	140,000	72.5
349FAW000050		
1986	50,000	72.5
349FAW000075		
1986	75,000	72.5
349FAW000100		
1986	100,000	72.5
349FAW024050		
1986	50,000	72.5
349FAW036050		
1986	50,000	72.5
349FAW036075		
1986	75,000	72.5
349FAW036100		
1986	100,000	72.5
349FAW048100		
1986	100,000	72.5
349FAW060125		
1986	125,000	72.5
1987	125,000	72.5
349FAW060140		
1986	140,000	71.0
349FAW066140		
1986	140,000	72.5
349FAW30075		
1986	75,000	72.5
349JAW036040		
1987	40,000	76.0
349JAW036060		
1987	60,000	76.0
349JAW048080		
1987	80,000	76.0
349JAW060100		
1987	100,000	76.0
376BAW(024,036)055		
1986	67,000	83.2
1987	67,000	83.2
376BAW(036,048)075		
1986	90,000	83.2
1987	90,000	83.2
376BAW(048,060)095		
1986	114,000	83.2
1987	114,000	83.2
376BAW02040		
1987	48,000	80.8
376BAW024040		
1986	48,000	82.3
1987	48,000	82.3
376BAW060115		
1986	137,000	83.2
1987	137,000	83.2
394GAD(000,024,036)		
1987	50,000	65.3
394GAD(000,024,036)050		
1986	50,000	65.3
394GAD(000,024,036)075		
1986	75,000	68.9
394GAD(000,036,048)		
1987	100,000	65.3
394GAD(000,036,048)100		
1986	100,000	65.3
394GAD(000,036,048,060)125		
1986	125,000	65.3
1987	125,000	65.3
394GAD(000,048,060)		
1987	150,000	65.3
394GAD(000,048,060)150		
1986	150,000	65.3
394GAW(000,024,036)050		
1986	50,000	68.9
394GAW(000,024,036)		
1986	75,000	68.9
1987	40,000	71.3
394GAW(000,024,036)050		
1986	40,000	71.3
394GAW(000,036,048)		
1987	100,000	68.9
394GAW(000,036,048)100		
1986	100,000	68.9
394GAW(000,036,048,060)125		
1987	125,000	75.4
394GAW(000,048,060)		
1987	150,000	68.9
394GAW(000,048,060)150		
1986	150,000	68.9
394GAW(036,048,060)		
1987	125,000	71.1
394GAW(036,048060)125		
1986	125,000	71.1
394GAW(048,060)150		
1986	150,000	71.1
394GAW024025		
1986	25,000	80.3
1987	25,000	70.5
394GAW060175		
1986	175,000	68.9
1987	175,000	68.9
394GAW060200		
1986	200,000	68.9
1987	200,000	68.9
394JAW024030		
1986	40,000	76.5
1987	40,000	75.8
394JAW036045		
1986	60,000	76.5
1987	60,000	75.8
394JAW036065		
1986	80,000	76.5
1987	80,000	75.8
394JAW036065-B		
1987	80,000	76.4
394JAW048065		
1987	80,000	76.4
394JAW048080		
1986	100,000	75.8
1987	100,000	75.8
394JAW060080		
1987	100,000	75.8
394JAW060095		
1986	120,000	75.8
1987	120,000	75.8
394JAW36045		
1986	60,000	75.8
394JAW024030		
1986	40,000	75.8
395AAW024035		
1986	43,000	81.9
1987	43,000	81.9
395BAW(024,036)040		
1986	46,000	82.2
1987	46,000	82.2
395BAW(024,036)060		
1986	71,000	81.6
1987	71,000	81.6
395BAW(036,048)080		
1986	95,000	81.6
1987	95,000	81.6
395BAW(036,048,060)09		
1986	114,000	81.4
395BAW(036,048,060)091		
1986	114,000	82.2
395BAW(036,048,060)095		
1987	114,000	82.2
395BAW(048,060)120		
1986	143,000	81.6
1987	143,000	81.6
395BAW048120		
1986	143,000	80.9
1987	143,000	80.9
395BAW060120		
1986	143,000	80.9
1987	143,000	80.9
395BAW060130		
1986	158,000	82.2
1987	158,000	82.2
396GAD(000,036)075		
1986	75,000	67.0
1987	75,000	67.0
396GAD(000,048)100		
1986	100,000	67.0
1987	100,000	67.0
396GAD(000,048)125		
1986	125,000	67.0
1987	125,000	67.0
396GAD024050		
1986	50,000	67.0
1987	50,000	67.0
396GAD060150		
1986	150,000	67.0
1987	150,000	67.0
396GAW(000,036)075		
1986	75,000	69.2
1987	75,000	69.2
396GAW(000,048)100		
1986	100,000	69.2
1987	100,000	69.2
396GAW(000,048)125		
1986	125,000	69.2
1987	125,000	69.2
396GAW024050		
1986	50,000	69.2
1987	50,000	69.2
396GAW036075		
1986	60,000	69.7
1987	60,000	69.7
396GAW048100		
1986	80,000	69.7
1987	80,000	69.7
396GAW060150		
1986	120,000	69.7
1987	120,000	69.7
396JAW036045		
1986	60,000	75.1
1987	60,000	75.1
396JAW048065		
1986	80,000	75.1
1987	80,000	75.1

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
396JAW048080		
1986	100,000	75.1
1987	100,000	75.1
396JAW060095		
1986	120,000	75.1
1987	120,000	75.1
398AAW030040		
1986	41,000	97.3
1987	41,000	97.3
398AAW036040		
1986	44,000	92.2
1987	44,000	92.2
398AAW036060		
1986	66,000	92.2
1987	66,000	92.2
398AAW036080		
1986	88,000	92.2
1987	88,000	92.2
398AAW048100		
1986	110,000	92.2
1987	110,000	92.2
398AAW060120		
1986	132,000	92.2
1987	132,000	92.2
480H03630		
1983	125,000	70.4
486H03030		
1982	60,000	68.5
48DD002		
1972	55,000	#
48DD006		
1972	150,000	#
48DE002		
1972	80,000	#
48DE006		
1972	150,000	#
48DH002		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
48DH004		
1972	125,000	#
48DH005		
1972	150,000	#
48DH006		
1972	150,000	#
48DH036		
1972	125,000	#
48DJD005-321		
1992	74,000	81.0
48DJD005-331		
1992	74,000	81.0
48DJD006-351		
1992	74,000	81.0
48DJE004-331		
1992	74,000	81.0
48DJE005-331		
1992	115,000	81.0
48DJE006-331		
1992	115,000	81.0
48DJE006-351		
1992	115,000	81.0
48DL002		
1975	56,000	#
48DL024		
1972	56,000	#
48GH01830		
1983	125,000	70.4
48GH03030		
1982	75,000	70.4
1983	60,000	68.5
48GH03630		
1982	100,000	68.5
1983	100,000	68.5
48GH04230		
1982	80,000	68.5
1983	100,000	70.4
48GH04830		
1982	125,000	70.4
1983	100,000	68.5

YEAR	BTU	A.F.U.E.
48GH04B30		
1982	100,000	68.5
48GH06030		
1982	120,000	68.5
1983	150,000	70.4
48GL01830		
1982	40,000	68.5
1983	40,000	68.5
48GL02430		
1982	40,000	68.5
1983	40,000	68.5
48GL03030		
1982	40,000	68.5
1983	40,000	68.5
48GL03630		
1982	60,000	68.5
1983	60,000	68.5
48GL04230		
1982	60,000	68.5
1983	60,000	68.5
48GL04830		
1982	80,000	68.5
1983	100,000	70.4
48GL06030		
1982	100,000	68.5
1983	100,000	68.5
48HJD005-301		
1992	74,000	81.0
48HJD005-321		
1993	74,000	81.0
48HJD006-301		
1992	74,000	81.0
48HJD006-321		
1993	74,000	81.0
48HJE004-301		
1992	74,000	81.0
48HJE004-321		
1993	74,000	81.0
48HJE005-301		
1992	115,000	81.0
48HJE005-321		
1993	115,000	81.0
48HJE006-301		
1992	115,000	81.0
48HJE006-321		
1993	115,000	81.0
48HJF004-301		
1992	115,000	80.0
48HJF004-321		
1993	115,000	80.0
48HJF005-321		
1993	150,000	80.0
48HJF006-321		
1993	150,000	80.0
48KH(024,030)300BE		
1983	60,000	75.0
48KH(024,030)300BF		
1984	75,000	75.2
1985	75,000	75.2
48KH(036,048)300BE		
1983	100,000	75.0
48KH(036,048)300BF		
1983	125,000	75.2
1984	125,000	75.2
1985	125,000	75.2
48KH012300BF		
1983	100,000	75.2
1984	100,000	75.2
48KH042300BE		
1983	80,000	75.0
1984	80,000	75.0
48KH042300BF		
1985	100,000	75.2
48KH060300BE		
1983	120,000	75.0
48KH060300BF		
1984	150,000	75.2
48KH136300BE		
1984	100,000	75.4
1985	100,000	75.4

YEAR	BTU	A.F.U.E.
48KHA(024,030)100BF		
1986	75,000	75.2
48KHA(024,030)300BF		
1985	75,000	75.2
1986	75,000	75.2
1987	75,000	75.2
1988	75,000	75.2
1989	75,000	75.2
48KHA(036,042,048)300		
1986	125,000	75.2
48KHA(036,042,048)300BF		
1987	125,000	75.2
1988	125,000	75.2
1989	125,000	75.2
48KHA(036,042,048)300		
1985	125,000	75.2
48KHA060300BF		
1985	150,000	75.2
1986	150,000	75.2
1987	150,000	75.2
1988	150,000	75.2
1989	150,000	75.2
48KHA136300BE		
1985	100,000	75.4
1986	100,000	75.4
1987	100,000	75.4
1988	100,000	75.4
1989	100,000	75.4
48KL(036,042)300BE		
1983	60,000	75.0
48KL(118,124,130)3001		
1985	40,000	75.4
48KL(118,124,130)300BE		
1984	40,000	75.4
48KL(136,142)300BE		
1984	60,000	75.4
1985	60,000	75.4
48KL048300BE		
1983	80,000	75.0
48KL060300BE		
1983	100,000	75.0
48KL148300BE		
1984	80,000	75.4
1985	80,000	75.4
48KL160300BE		
1984	100,000	75.4
1985	100,000	75.4
48KLA(118,124,130)300		
1986	40,000	75.4
48KLA(118,124,130)3001		
1985	40,000	75.4
48KLA(118,124,130)300BE		
1987	40,000	75.4
1988	40,000	75.4
1989	40,000	75.4
48KLA(136,142)300BE		
1985	60,000	75.4
1986	60,000	
		75.4
1987	60,000	75.4
1988	60,000	75.4
1989	60,000	75.4
48KLA148300BE		
1985	80,000	75.4
1986	80,000	75.4
1987	80,000	75.4
1988	80,000	75.4
1989	80,000	75.4
48KLA150300BE		
1988	100,000	75.4
48KLA160300BE		
1985	100,000	75.4
1986	100,000	75.4
1987	100,000	75.4
1989	100,000	75.4
48LJD005-321		
1992	74,000	80.0
48LJD005-331		
1993	74,000	80.0
48LJD006-321		
1992	74,000	80.0
48LJD006-331		
1993	74,000	80.0

YEAR	BTU	A.F.U.E.
48LJE004-321		
1992	74,000	80.0
48LJE004-331		
1993	74,000	80.0
48LJE005-321		
1992	115,000	80.0
48LJE005-331		
1993	115,000	80.0
48LJE006-321		
1992	115,000	80.0
48LJE006-331		
1993	115,000	80.0
48LJF004-321		
1992	115,000	80.0
48LJF004-331		
1993	115,000	80.0
48LJF005-331		
1993	150,000	80.0
48LJF006-331		
1993	150,000	80.0
48LK(018,024,030)300BE		
1983	40,000	75.0
48NET036310		
1992	96,000	78.5
1993	96,000	78.5
48NET042310		
1992	96,000	78.5
1993	96,000	78.5
48NEX036300		
1991	96,000	78.5
1992	96,000	78.5
1993	96,000	78.5
48NEX042300		
1991	96,000	78.5
1992	96,000	78.5
1993	96,000	78.5
48NHT024030		
1988	60,000	77.5
48NHT02430		
1988	60,000	77.5
48NHT024300		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
48NHT024320		
1992	60,000	78.5
1993	60,000	78.5
48NHT03030		
1988	80,000	77.5
48NHT030300		
1989	80,000	78.5
1990	80,000	78.5
1991	80,000	78.5
48NHT030320		
1992	80,000	78.5
1993	80,000	78.5
48NHT036300		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NHT036300-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NHT036320		
1992	100,000	78.5
1993	100,000	78.5
48NHT042300		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NHT042300-B		
1989	100,000	78.5
1990	100,000	78.5
1991	100,000	78.5
48NHT042320		
1992	100,000	78.5
1993	100,000	78.5
48NHT048300		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5

YEAR	BTU	A.F.U.E.
48NHT048300-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NHT048320		
1992	120,000	78.5
1993	120,000	78.5
48NHT060300		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NHT060300-B		
1989	120,000	78.5
1990	120,000	78.5
1991	120,000	78.5
48NHT060310		
1992	120,000	78.5
1993	120,000	78.5
48NHX024300		
1991	60,000	78.5
1992	60,000	78.5
1993	60,000	78.5
48NHX030300		
1991	80,000	78.5
1992	80,000	78.5
1993	80,000	78.5
48NHX036300		
1993	60,000	78.5
48NHX042300		
1993	60,000	78.5
48NHX048—301BE		
1993	120,000	78.5
48NHX060—301BE		
1993	120,000	78.5
48NLT01830		
1988	40,000	77.5
48NLT018300		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
48NLT018310		
1992	40,000	78.5
1993	40,000	78.5
48NLT024030		
1988	40,000	77.5
48NLT024300		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
48NLT024320		
1992	40,000	78.5
1993	40,000	78.5
48NLT03030		
1988	40,000	77.5
48NLT030300		
1989	40,000	78.5
1990	40,000	78.5
1991	40,000	78.5
48NLT030320		
1992	40,000	78.5
1993	40,000	78.5
48NLT03630		
1988	60,000	77.5
48NLT036300		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
48NLT036320		
1992	60,000	78.5
1993	60,000	78.5
48NLT04230		
1988	60,000	77.5
48NLT042300		
1989	60,000	78.5
1990	60,000	78.5
1991	60,000	78.5
48NLT042320		
1992	60,000	78.5
1993	60,000	78.5
48NLT048300		
1989	80,000	78.5
1990	80,000	78.5

YEAR	BTU	A.F.U.E.
GUA100NFC		
1983	90,000	64.3
GUA100NOC		
1983	100,000	60.7
GUA130NDC		
1983	130,000	64.1
GUA130NDCI		
1983	130,000	66.6
GUA130NFC		
1983	130,000	63.4
GUA130NOC		
1983	130,000	61.5
GUA130NRC		
1983	130,000	63.9
GUA160NFC		
1983	160,000	61.7
GUA160NFCI		
1983	160,000	66.7
GUA160NRC		
1983	160,000	61.2
GUB 080 NDCI		
1982	80,000	75.0
GUB 080 NOCI		
1982	80,000	67.0
GUB 100 NDCI		
1982	100,000	73.5
GUB 130 NDCI		
1982	130,000	66.6
GUB 130 NRCI		
1982	130,000	75.1
GUB 160 NFCI		
1982	160,000	75.3
GUB 160 NRCI		
1982	160,000	74.6
GUB080NDCI		
1983	80,000	67.0
GUB100NDCI		
1983	100,000	73.5
GUB130NDCI		
1983	130,000	75.1
GUB130NRCI		
1983	130,000	66.6
GUB160NFCI		
1983	160,000	66.7
GUB160NRCI		
1983	160,000	66.5
GUD 080 NDAI		
1982	80,000	80.9
GUD 105 NDAI		
1982	105,000	79.6
GUD 120 NFAI		
1982	120,000	79.4
GUD040NBAI		
1983	40,000	69.7
GUD080NDAI		
1983	80,000	80.9
GUD105NDAI		
1983	105,000	72.7
GUD120NFAI		
1983	120,000	74.5
GUDI50NGAI		
1983	150,000	78.9
GUF050N8A		
1984	50,000	64.4
GUF050N8AI		
1984	50,000	68.6
GUF050NBA		
1985	50,000	64.4
1986	50,000	64.4
GUF050NBAI		
1985	50,000	68.6
GUF075N8A		
1984	75,000	65.2
GUF075N8AI		
1986	75,000	68.7
GUF075NBA		
1985	75,000	65.2
1986	75,000	65.2
GUF075NBAI		
1984	75,000	68.7
1985	75,000	68.7
GUF075NCA		
1984	75,000	65.2
1985	75,000	65.2
GUF075NCAI		
1984	75,000	68.7
1985	75,000	68.7
GUF075NDA		
1986	75,000	65.2
GUF075NDAI		
1986	75,000	80.0
GUF075NOAI		
1986	75,000	68.7
GUF100NDA		
1984	100,000	65.4
1985	100,000	65.4
1986	100,000	65.4
GUF100NDAI		
1984	100,000	68.3
1985	100,000	68.3
1986	100,000	68.3
GUF100NFA		
1984	100,000	65.4
1985	100,000	65.4
1986	100,000	65.4
GUF100NFAI		
1984	100,000	68.3
1985	100,000	68.3
GUF125NFA		
1984	125,000	66.0
1985	125,000	66.0
1986	125,000	66.0
GUF125NFAI		
1984	125,000	68.7
1985	125,000	68.7
GUF125NGA		
1984	125,000	66.0
1985	125,000	66.0
GUF125NGAI		
1984	125,000	68.7
1985	125,000	68.7
GUF150NFA		
1984	150,000	65.9
1985	150,000	65.9
1986	150,000	65.9
GUF150NFAI		
1984	150,000	69.0
1985	150,000	69.0
GUF150NGA		
1984	150,000	65.9
1985	150,000	65.9
1986	150,000	65.9
GUF150NGAI		
1984	150,000	69.0
1985	150,000	69.0
1986	150,000	80.0
GUF150NOAI		
1984	150,000	80.0
GUF175NRAI		
1984	175,000	69.3
1985	175,000	69.3
1986	175,000	69.3
GUF200NSA		
1984	200,000	80.0
GUF200NSAI		
.1984	200,000	70.4
1985	200,000	70.4
GUF200SAI		
1986	200,000	70.4
H OG0H0C8		
1982	60,000	66.1
PGE01804GAB		
1984	40,000	77.0
PGE02404GAA		
1982	40,000	68.1
PGE02404GAB		
1984	40,000	77.0
PGE02408GAA		
1982	80,000	63.5
PGE0240BGAA		
1984	80,000	63.5
PGE03006GAA		
1982	60,000	67.3
PGE03006GAB		
1984	60,000	76.0
PGE03008GAA		
1982	80,000	63.5
1984	80,000	63.5
PGE03010GAA		
1982	95,000	62.7
PGE03606GAA		
1982	60,000	67.0
PGE03606GAB		
1984	60,000	76.0
PGE03608GA8		
1984	80,000	76.3
PGE03608GAA		
1982	80,000	63.5
PGE03610GAA		
1982	95,000	62.7
PGE03612GAA		
1982	120,000	64.4
1984	120,000	64.4
PGE04208GA8		
1984	80,000	75.8
PGE0420BGAA		
1982	80,000	66.7
PGE04210GA8		
1984	100,000	76.7
PGE04210GAA		
1982	100,000	62.9
PGE04212GAA		
1982	120,000	64.4
1984	120,000	64.4
PGE04808GA8		
1984	80,000	76.6
PGE04808GAA		
1982	80,000	65.8
PGE04812GAA		
1982	120,000	64.4
1984	120,000	64.4
PGE04814GAA		
1982	140,000	65.0
PGE05910GA8		
1984	100,000	78.1
PGE05910GAA		
1982	100,000	67.3
PGE05914GAA		
1982	140,000	65.0
1984	140,000	64.9
PGE05916GAA		
1982	160,000	66.0
PGE0591GGAA		
1984	160,000	66.0
PGE01804GAA		
1982	40,000	70.4
PGE03610GAA		
1984	95,000	60.8
PGE03010GAA		
1984	95,000	60.8
SUA 101 NFB		
1982	90,000	64.3

ARKLA

YEAR	BTU	A.F.U.E.
428		
1967	90,000	#
501A		
1967	120,000	#
651A		
1967	120,000	#
751A		
1967	120,000	#
751HA		
1967	180,000	#
851A		
1967	180,000	#
CF105B		
1967	105,000	#
CF105N		
1968	105,000	#
CF120B		
1967	120,000	#
CFA100		
1968	100,000	#
1969	100,000	#
CFA120		
1968	120,000	#
1969	120,000	#
CFA140		
1968	140,000	#
1969	140,000	#
CFA140B		
1968	140,000	#
1969	140,000	#
CFA160B		
1968	160,000	#
1969	160,000	#
CFA40		
1968	40,000	#
1969	40,000	#
CFA60		
1968	60,000	#
1969	60,000	#
CFA80		
1968	80,000	#
1969	80,000	#
CFB-105		
1970	105,000	#
CFB-160B		
1970	160,000	#
CFC110-N		
1976	110,000	#
CFC125-N		
1976	125,000	#
CFC138-N		
1976	138,000	#
CFC160-B-N		
1976	160,000	#
CFC50-N		
1976	50,000	#
CFC90-N		
1976	90,000	#
D-428		
1967	90,000	#
D-501A		
1967	120,000	. #
D-751A		
1967	120,000	#
D-751HA		
1967	180,000	#
D060D08		
1982	60,000	63.2
1983	60,000	65.1
D080D14		
1982	80,000	64.3
D080D08		
1982	80,000	65.8
1983	80,000	64.8
D080D14		
1983	80,000	65.2
D100D08		
1982	100,000	64.1
1983	100,000	64.7
D100D13		
1982	100,000	64.5
1983	100,000	65.5
D100D16		
1982	100,000	67.3
1983	100,000	68.0
D1060D08		
1982	60,000	65.0
1983	60,000	72.0
D1080D08		
1983	80,000	71.0
D1080D14		
1983	80,000	71.5
D1100D16		
1982	100,000	69.6
D120D13		
1982	120,000	66.2
1983	120,000	66.0
D120D16		
1982	120,000	65.2
1983	120,000	66.2
D138D15		
1982	138,000	69.1
D160D20		
1982	160,000	64.9
1983	160,000	66.5
DI080D08		
1982	80,000	70.1
DI080D14		
1982	80,000	67.3
DI100D08		
1982	100,000	67.4
1983	100,000	69.3
DI100D13		
1982	100,000	67.1
1983	100,000	71.6
DI100D16		
1983	100,000	72.5
DI120D13		
1983	120,000	70.0
DI120D16		
1982	120,000	68.1
1983	120,000	72.1
DI120D13		
1982	120,000	68.6
DI138D15		
1982	138,000	71.6
1983	138,000	71.6
DI160D20		
1982	160,000	67.9
1983	160,000	72.7
DI38D15		
1983	138,000	69.1
DR040010		
1983	40,000	86.8
DR040D10		
1982	40,000	86.8
DR060D14		
1982	60,000	87.1
1983	60,000	87.1
DR080D14		
1982	80,000	86.1
DR08D014		
1983	80,000	86.1
DR100D16		
1983	100,000	85.7
DR120D16		
1982	120,000	85.5
1983	120,000	85.5
DRI00D16		
1982	100,000	85.7
E428		
1967	90,000	#
E501A		
1967	120,000	#
E651A		
1967	120,000	#
E751A		
1967	120,000	#
E751HA		
1967	180,000	#
E851A		
1967	180,000	#
EHF00-100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
EHF00-125		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
EHF00-140B		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
EHF00-180B		
1969	180,000	#
1970	180,000	#
1971	180,000	#
1972	180,000	#
1973	180,000	#
1974	180,000	#
1975	180,000	#
1976	180,000	#
EHF00-80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
EHF36-100		
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
EHF36-125		
1970	125,000	#
1971	125,000	#
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
EHF36-80		
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
EHF60-140B		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
EHF60-180B		
1969	180,000	#
1970	180,000	#
1971	180,000	#
1972	180,000	#
1973	180,000	#
1974	180,000	#
1975	180,000	#
1976	180,000	#
EHFB36-125N		
1977	125,000	#
1978	125,000	#
EHFB60-140BN		
1977	140,000	#
1978	140,000	#
EHFB60-180BN		
1977	180,000	#
1978	180,000	#
ERT-042-N		
1976	160,000	#
HF100		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
HF120		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
HF140		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
HF160		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
HF75		
1968	75,000	#
1969	75,000	#
1970	75,000	#
1971	75,000	#
1972	75,000	#
1973	75,000	#
1974	75,000	#
1975	75,000	#
U040D07		
1982	40,000	60.6
1983	40,000	63.5
U060D06		
1982	60,000	60.1
U060D08		
1983	60,000	63.5
U060D13		
1982	60,000	62.9
1983	60,000	66.0
U080D08		
1982	80,000	61.2
U080D13		
1982	80,000	60.6
1983	80,000	65.3
U080D16		
1982	80,000	63.4
1983	80,000	66.5
U080D0B		
1983	80,000	64.5
U100D20		
1983	100,000	66.7
U100DIO		
1983	100,000	65.0
U1138020		
1983	138,000	67.4
U1138D15		
1983	138,000	66.8
U1160015		
1983	160,000	66.3
U1160020		
1983	160,000	68.2
U120D10		
1982	120,000	62.8
U120D13		
1982	120,000	61.3
1983	120,000	66.4
U120D20		
1982	120,000	61.3
1983	120,000	66.5
U120DIO		
1983	120,000	66.1
U138D15		
1983	138,000	66.0
U138D20		
1983	138,000	66.2
U160D15		
1982	160,000	64.1
1983	160,000	65.5
U160D20		
1982	160,000	62.3
1983	160,000	66.5
U100D13		
1982	100,000	61.0
U100D20		
1982	100,000	63.7
U100DIO		
1982	100,000	60.9
UF105A		
1967	105,000	#
UF105N		
1968	105,000	#
UF120A		
1967	120,000	#
UF120N		
1968	120,000	#
UF150A		
1967	150,000	#
UF150N		
1968	150,000	#
UFA100		
1968	100,000	#
1969	100,000	#
UFA120		
1968	120,000	#
1969	120,000	#
UFA140		
1968	140,000	#
1969	140,000	#
UFA140B		
1968	140,000	#
1969	140,000	#
UFA160B		
1968	160,000	#
1969	160,000	#
UFA200B		
1968	200,000	#
1969	200,000	#
UFA40		
1968	40,000	#
1969	40,000	#
UFA60		
1968	60,000	#
1969	60,000	#
UFA80		
1968	80,000	#
1969	80,000	#
UFB-053		
1971	53,000	#
UFB-080		
1970	80,000	#
1971	80,000	#
UFB-105		
1970	105,000	#
1971	105,000	#
UFB-130B		
1970	130,000	#
1971	130,000	#
UFB-160B		
1970	160,000	#
1971	160,000	#
UFB-185B		
1970	185,000	#
1971	185,000	#
UFC110-N		
1973	110,000	#
1974	110,000	#
1975	110,000	#
UFC125-N		
1972	125,000	#
1973	125,000	#
1974	125,000	#
1975	125,000	#
UFC138-N		
1972	138,000	#
1973	138,000	#
1974	138,000	#
1975	138,000	#
UFC160-N		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
UFC50-N		
1972	50,000	#
1973	50,000	#
1974	50,000	#
1975	50,000	#
UFC90-N		
1972	90,000	#
1973	90,000	#
1974	90,000	#
1975	90,000	#
UI040D07		
1982	40,000	66.3
1983	40,000	66.3
UI060D06		
1982	60,000	61.4
UI060D08		
1982	60,000	64.2
1983	60,000	66.3
UI060D13		
1982	60,000	66.3
1983	60,000	67.0
UI080D08		
1982	80,000	63.3
UI080D13		
1982	80,000	64.5
1983	80,000	66.5
UI080D16		
1982	80,000	67.1
1983	80,000	67.1
UI100D13		
1982	100,000	66.3
UI100D20		
1982	100,000	65.7
UI120D10		
1982	120,000	66.2
UI120D13		
1982	120,000	65.8
1983	120,000	67.8
UI120D20		
1982	120,000	65.7
1983	120,000	68.3
UI120DIO		
1983	120,000	67.3
UI138D15		
1982	138,000	66.8
UI138D20		
1982	138,000	67.4
UI160D15		
1982	160,000	66.3
UI160D20		
1982	160,000	66.0
UI38D15		
1982	138,000	64.1
UI38D20		
1982	138,000	64.9
UIIOOD13		
1983	100,000	66.3
UIIOOD20		
1983	100,000	67.1
UIIOODIO		
1983	100,000	66.0
UIIOODIO		
1982	100,000	62.5
UIOBOD08		
1983	80,000	66.0
UIOOD13		
1983	100,000	65.2
UR040DIO		
1982	40,000	87.0
1983	40,000	87.0
UR060D14		
1982	60,000	86.7
1983	60,000	86.7
UR080D14		
1982	80,000	85.5
1983	80,000	85.5
UR100D16		
1982	100,000	85.9
UR120D16		
1982	120,000	85.8
1983	120,000	85.8
URIOOD16		
1983	100,000	85.9

ARMSTRONG AIR CONDITIONING

YEAR	BTU	A.F.U.E.
100GHC36A		
1992	100,000	78.0
100GHC36B		
1992	100,000	78.0
100GRTC(361,421)A,B		
1992	100,000	80.0
100GRTC36(A,B)		
1991	100,000	78.0
1992	100,000	78.0
100GRTC42(A,B)		
1991	100,000	78.0
1992	100,000	78.0
100GRTC48(A,B)		
1991	100,000	78.0
1992	100,000	78.0
100GRTC60(A,B)		
1991	100,000	78.0
1992	100,000	78.0
125GRTC(361,421)A,B		
1992	125,000	80.0
125GRTC(481,601)A,B,C,D		
1992	125,000	80.0
125GRTC36(A,B)		
1991	125,000	78.0
1992	125,000	78.0
125GRTC42(A,B)		
1991	125,000	78.0
1992	125,000	78.0
125GRTC48(A,B)		
1991	125,000	78.0
1992	125,000	78.0
125GRTC60(A,B)		
1991	125,000	78.0
1992	125,000	78.0
150GRTC(481,601)A,B,C,D		
1992	150,000	80.0
150GRTC36(A,B)		
1991	150,000	78.0
1992	150,000	78.0
150GRTC42(A,B)		
1991	150,000	78.0
1992	150,000	78.0
150GRTC48(A,B)		
1991	150,000	78.0
1992	150,000	78.0
150GRTC60(A,B)		
1991	150,000	78.0
1992	150,000	78.0
26HW		
1991	26,000	80.0
1992	26,000	80.0
26HWC122		
1991	26,000	80.0
1992	26,000	80.0
36HW		
1989	36,000	70.5
1990	36,000	70.5
1991	36,000	70.5
1992	36,000	70.5
36HWC(12)		
1990	36,000	70.5
1991	36,000	70.5
1992	36,000	70.5
36HWC(181,241)		
1989	36,000	70.5
1990	36,000	70.5

ARMSTRONG A/C

YEAR	BTU	A.F.U.E.
1991	36,000	70.5
1992	36,000	70.5
36HWC(18,24)A		
1989	36,000	70.5
1990	36,000	70.5
1991	36,000	70.5
1992	36,000	70.5
38HW		
1991	38,000	80.0
1992	38,000	80.0
38HWC(122,182,242)		
1991	38,000	80.0
38HWC(122,242)		
1992	38,000	80.0
48HW		
1989	48,000	70.5
1990	48,000	70.5
1991	48,000	70.5
1992	48,000	70.5
48HWC(12)		
1990	48,000	70.5
1991	48,000	70.5
1992	48,000	70.5
48HWC(181,241)		
1989	48,000	70.5
1990	48,000	70.5
1991	48,000	70.5
1992	48,000	70.5
48HWC(18,24)A		
1989	48,000	70.5
1990	48,000	70.5
1991	48,000	70.5
1992	48,000	70.5
51HW		
1991	51,000	80.0
1992	51,000	80.0
51HWC(181,242,302)		
1991	51,000	80.0
51HWC(182,242,302)		
1992	51,000	80.0
60GHC(24,30,36)A		
1992	60,000	78.0
60GHC36B		
1992	60,000	78.0
60HW		
1989	60,000	71.4
1990	60,000	71.4
1991	60,000	71.4
1992	60,000	71.4
60HWC(12)		
1990	60,000	71.4
1991	60,000	71.4
1992	60,000	71.4
60HWC(181,241,301)		
1989	60,000	71.4
1990	60,000	71.4
1991	60,000	71.4
1992	60,000	71.4
60HWC(18,24,30)A		
1989	60,000	71.4
1990	60,000	71.4
1991	60,000	71.4
1992	60,000	71.4
64HW		
1991	64,000	80.0
1992	64,000	80.0
64HWC(182,242,302)		
1991	64,000	80.0
1992	64,000	80.0
66HW		
1989	66,000	71.0
1990	66,000	71.0
1991	66,000	71.0
1992	66,000	71.0
66HWC(12)		
1990	66,000	71.0
1991	66,000	71.0
1992	66,000	71.0
66HWC(181,241,301)		
1989	66,000	71.0
1990	66,000	71.0
1991	66,000	71.0
1992	66,000	71.0
66HWC(18,24,30)A		
1989	66,000	71.0
1990	66,000	71.0
1991	66,000	71.0
1992	66,000	71.0
80GHC(24,30,36)A		
1992	80,000	78.0
80GHC36B		
1992	80,000	78.0
AMEG6G100DC12		
1992	100,000	80.0
AMEG6G100DC20		
1992	100,000	80.0
AMEG6G125DC12		
1992	125,000	80.0
AMEG6G125DC20		
1992	125,000	80.0
AMEG6G150DC20		
1992	150,000	80.0
AMEG6G50DC14		
1992	50,000	80.0
AMEG6G50DC8		
1992	50,000	80.0
AMEG6G75DC10		
1992	75,000	80.0
AMEG6G75DC16		
1992	75,000	80.0
AMEG6G75DC8		
1992	75,000	80.0
EDG6F100DC16		
1990	100,000	90.3
1991	100,000	90.0
1992	100,000	90.0
EDG6F40DC08		
1990	40,000	90.5
1991	40,000	90.5
1992	40,000	90.5
EDG6F60(DC08,12)		
1990	60,000	90.0
EDG6F60DC08		
1991	60,000	88.2
1992	60,000	88.2
EDG6F60DC12		
1991	60,000	90.0
1992	60,000	90.0
EDG6F80DC12		
1990	80,000	90.2
1991	80,000	90.0
1992	80,000	90.0
EDG6H100DC20		
1992	100,000	91.5
EDG6H40DC8		
1992	40,000	92.9
EDG6H60DC14		
1992	60,000	92.3
EDG6H60DC8		
1992	60,000	90.0
EDG6H80DC14		
1992	80,000	90.9
EG5A100(C12)		
1989	100,000	61.0
1990	100,000	61.0
1991	100,000	61.0
1992	100,000	61.0
EG5A125(C16)		
1989	125,000	63.9
1990	125,000	63.9
1991	125,000	63.9
1992	125,000	63.9
EG5A150(C20)		
1989	150,000	64.5
1990	150,000	64.5
1991	150,000	64.5
1992	150,000	64.5
EG5G100DC12		
1991	100,000	80.0
1992	100,000	80.0
EG5G125DC16		
1991	125,000	80.0
1992	125,000	80.0
EG5G150DC20		
1991	150,000	80.0
1992	150,000	80.0
EG5G75DC12		
1992	75,000	80.0
EG6A100(D,DC13,DC14,DC19)		
1989	100,000	63.9
1990	100,000	63.9
1991	100,000	63.9
1992	100,000	63.9
EG6A125(D,DC13,DC15,DC20)		
1989	125,000	65.5
1990	125,000	65.5
1991	125,000	65.5
1992	125,000	65.5
EG6A150(D,DC16,DC20)		
1989	150,000	63.7
1990	150,000	63.7
1991	150,000	63.7
1992	150,000	63.7
EG6A175(C19)		
1989	175,000	63.0
1990	175,000	63.0
1991	175,000	63.0
1992	175,000	63.0
EG6A200(C19)		
1989	200,000	63.5
1990	200,000	63.5
1991	200,000	63.5
1992	200,000	63.5
EG6A40(D,DC6,DC8)		
1989	40,000	71.5
1990	40,000	71.5
1991	40,000	71.5
1992	40,000	71.5
EG6A40DC8		
1989	40,000	74.0
EG6A50(D,DC6,DC8,DC10,		
1991	50,000	65.0
EG6A50(D,DC6,DC8,DC10,-DC14,DC16,DC20)		
1989	50,000	65.0
1990	50,000	65.0
1992	50,000	65.0
EG6A75(D,DC8,DC10,DC14,-DC16,DC20)		
1989	75,000	65.5
1990	75,000	65.5
1991	75,000	65.5
1992	75,000	65.5
EG6D100DC14		
1989	100,000	72.5
1990	100,000	72.5
1991	100,000	72.5
1992	100,000	72.5
EG6D100DC20		
1989	100,000	72.5
1990	100,000	72.5
1991	100,000	72.5
1992	100,000	72.5
EG6D120DC20		
1989	120,000	72.5
1990	120,000	72.5
1991	120,000	72.5
1992	120,000	72.5
EG6D40DC8		
1991	40,000	74.0
1992	40,000	74.0
EG6D40DC8		
1990	40,000	74.0
EG6D60DC10		
1989	60,000	71.4
1990	60,000	71.4
1991	60,000	71.4
1992	60,000	71.4
EG6D80DC14		
1989	80,000	73.1
1990	80,000	73.1
1991	80,000	73.1
1992	80,000	73.1
EG6DF80DC12		
1990	80,000	89.5
EG6E100DC20		
1989	100,000	91.2
1990	100,000	91.2
1991	100,000	90.5
1992	100,000	90.5
EG6E40DC13		
1989	40,000	95.4
1990	40,000	95.4
1991	40,000	94.5
EG6E40DC14		
1992	40,000	94.5
EG6E60DC14		
1989	60,000	93.3
1990	60,000	93.3
1991	60,000	91.2
1992	60,000	91.2
EG6E80(DC16,DC19)		
1989	80,000	91.7
1990	80,000	91.7
EG6E80DC16		
1991	80,000	90.5
1992	80,000	90.5
EG6E80DC19		
1991	80,000	90.7
1992	80,000	90.7
EG6F100DC16		
1989	100,000	89.2
1990	100,000	89.2
1991	100,000	87.0
1992	100,000	87.0
EG6F40DC08		
1989	40,000	91.0
1990	40,000	91.0
1991	40,000	90.0
1992	40,000	90.0
EG6F60DC08		
1989	60,000	89.6
1990	60,000	89.6
1991	60,000	86.1
1992	60,000	86.1
EG6F60DC12		
1989	60,000	89.6
1990	60,000	89.6
1991	60,000	86.6
1992	60,000	86.6
EG6F80DC12		
1989	80,000	89.5
1991	80,000	86.3
1992	80,000	86.3
EG6G100DC12		
1991	100,000	80.0
1992	100,000	80.0
EG6G100DC13		
1989	100,000	78.5
1990	100,000	80.0
EG6G100DC20		
1991	100,000	80.0
1992	100,000	80.0
EG6G125DC12		
1992	125,000	80.0
EG6G125DC13		
1991	125,000	80.0
EG6G125DC20		
1989	120,000	78.9
1990	125,000	80.2
1991	125,000	80.0
1992	125,000	80.0
EG6G150DC20		
1989	150,000	79.4
1990	150,000	80.1
1991	150,000	80.0
1992	150,000	80.0
EG6G50DC14		
1992	50,000	80.0
EG6G50DC8		
1989	50,000	80.0
1990	50,000	81.0
1991	50,000	80.0
1992	50,000	80.0
EG6G75DC10		
1989	75,000	78.5
1990	75,000	80.3
1991	75,000	80.0
1992	75,000	80.0
EG6G75DC16		
1992	75,000	80.0
EG6G75DC8		
1991	75,000	80.0
1992	75,000	80.0
EG6H100DC20		
1992	100,000	90.8
EG6H40DC14		
1992	40,000	93.7
EG6H40DC8		
1992	40,000	92.9
EG6H60DC14		
1992	60,000	91.4
EG6H60DC8		
1992	60,000	90.2
EG6H80DC14		
1992	80,000	90.5
EG6H80DC20		
1992	80,000	91.6
EG7A100(D,DC12)		
1989	100,000	63.9
1990	100,000	63.9
1991	100,000	63.9
1992	100,000	63.9
EG7A125(D,DC13)		
1989	125,000	65.6
1990	125,000	65.6
1991	125,000	65.6
1992	125,000	65.6
EG7A150(D,DC15,DC18)		
1989	150,000	64.4
1990	150,000	64.4
1991	150,000	64.4
1992	150,000	64.4
EG7A50(D,DC9,DC12)		
1989	50,000	65.5
1990	50,000	65.5
1991	50,000	65.5
1992	50,000	65.5
EG7A75(D,DC10)		
1989	75,000	65.7
1990	75,000	65.7
1991	75,000	65.7
1992	75,000	65.7
EG7E100DC20		
1989	100,000	88.7
1990	100,000	88.7
1991	100,000	88.7
1992	100,000	88.7
EG7E40DC13		
1989	40,000	93.2
1990	40,000	93.2
1991	40,000	93.2
1992	40,000	93.2
EG7E60DC14		
1989	60,000	88.5
1990	60,000	88.5
1991	60,000	88.5
1992	60,000	88.5
EG7E60DC14G7A75(D,-DC10)		
1991	75,000	60.6
EG7E80DC16		
1989	80,000	89.0
1990	80,000	89.0
1991	80,000	89.0
1992	80,000	89.0
EG7G100DC13		
1991	100,000	80.0
EG7G100DC14		
1992	100,000	80.0
EG7G100DC16		
1991	100,000	80.0
1992	100,000	80.0
EG7G125DC18		
1991	125,000	80.0
EG7G125DC20		
1992	125,000	80.0
EG7G150DC20		
1991	150,000	80.0
1992	150,000	80.0
EG7G50DC8		
1992	50,000	80.0
EG7G50DC9		
1991	50,000	80.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
EG7G75DC10		
1991	75,000	80.0
1992	75,000	80.0
EG7H100DC20		
1992	100,000	90.1
EG7H40DC12		
1992	40,000	93.0
EG7H60DC14		
1992	60,000	90.4
EG7H80DC16		
1992	80,000	90.2
EG8A100(D,DC14,DC16)		
1989	100,000	64.0
1990	100,000	64.0
1991	100,000	64.0
1992	100,000	64.0
EG8A125(D,DC14,DC16,DC20)		
1989	125,000	62.1
1990	125,000	62.1
1991	125,000	62.1
1992	125,000	62.1
EG8A150(D,DC20)		
1989	150,000	62.9
1990	150,000	62.9
1991	150,000	62.9
1992	150,000	62.9
EG8A75(D,DC10,DC14)		
1989	75,000	60.5
1990	75,000	60.5
1991	75,000	60.5
1992	75,000	60.5
EG8G100DC14		
1991	100,000	78.0
1992	100,000	78.0
EG8G100DC20		
1991	100,000	64.0
1992	100,000	78.0
EG8G125DC14		
1991	125,000	78.0
1992	125,000	78.0
EG8G125DC20		
1991	125,000	78.0
1992	125,000	78.0
EG8G150DC20		
1991	150,000	78.0
1992	150,000	78.0
EG8G50DC08		
1991	50,000	78.0
1992	50,000	78.0
EG8G50DC14		
1991	50,000	78.0
1992	50,000	78.0
EG8G75DC12		
1991	75,000	78.0
1992	75,000	78.0
EG8G75DC16		
1991	75,000	78.0
1992	75,000	78.0
G5A100(C12)		
1989	100,000	58.1
1990	100,000	58.1
1991	100,000	58.1
1992	100,000	58.1
G5A125(C16)		
1989	125,000	60.0
1990	125,000	60.0
1991	125,000	60.0
1992	125,000	60.0
G5A150(C20)		
1989	150,000	60.0
1990	150,000	60.0
1991	150,000	60.0
1992	150,000	60.0
G6A100(D,DC13,DC14,DC19)		
1989	100,000	59.6
1990	100,000	59.6
1991	100,000	59.6
1992	100,000	59.6
G6A125(D,DC13,DC15,DC20)		
1989	125,000	63.1
1990	125,000	63.1
1991	125,000	63.1
1992	125,000	63.1
G6A150(D,DC16,DC20)		
1989	150,000	61.6
1990	150,000	61.6
1991	150,000	61.6
1992	150,000	61.6
G6A175(C19)		
1989	175,000	61.9
1990	175,000	61.9
1991	175,000	61.9
1992	175,000	61.9
G6A200(C19)		
1989	200,000	62.2
1990	200,000	62.2
1991	200,000	62.2
1992	200,000	62.2
G6A40(D,DC6,DC8)		
1989	40,000	64.5
1990	40,000	64.5
1991	40,000	64.5
1992	40,000	64.5
G6A50(D,DC6,DC8,DC10)		
1989	50,000	60.0
1990	50,000	60.0
1991	50,000	60.0
1992	50,000	60.0
G6A75(D,DC8,DC10,DC14)		
1989	75,000	60.5
1990	75,000	60.5
1991	75,000	60.5
1992	75,000	60.5
G7A100(D,DC12)		
1989	100,000	61.0
1990	100,000	61.0
1991	100,000	61.0
1992	100,000	61.0
G7A125(D,DC13)		
1989	125,000	61.5
1990	125,000	61.5
1991	125,000	61.5
1992	125,000	61.5
G7A150(D,DC15,DC18)		
1989	150,000	61.0
1990	150,000	61.0
1991	150,000	61.0
1992	150,000	61.0
G7A50(D,DC9,DC12)		
1989	50,000	60.8
1990	50,000	60.8
1991	50,000	60.8
1992	50,000	60.8
G7A75(D,DC10)		
1989	75,000	60.6
1990	75,000	60.6
1992	75,000	60.6
G8A100(D,DC14,DC16)		
1989	100,000	61.0
1990	100,000	61.0
1991	100,000	61.0
1992	100,000	61.0
G8A125(D,DC14,DC16,DC20)		
1989	125,000	59.3
1990	125,000	59.3
1991	125,000	59.3
1992	125,000	59.3
G8A150(D,DC20)		
1989	150,000	61.8
1990	150,000	61.8
1991	150,000	61.8
1992	150,000	61.8
G8A75(D,DC10,DC14)		
1989	75,000	58.2
1990	75,000	58.2
1991	75,000	58.2
1992	75,000	58.2
IM3018NAXX07		
1990	75,000	78.0

ARMSTRONG FURNACE

YEAR	BTU	A.F.U.E.
100-D2SA		
1970	100,000	#
100-D2SAC		
1970	100,000	#
100-SA		
1969	100,000	#
1970	100,000	#
1971	100,000	#
100-SAC		
1969	100,000	#
1970	100,000	#
1971	100,000	#
100D2SA		
1975	100,000	#
100SA		
1974	100,000	#
1975	100,000	#
1976	100,000	#
101-G5-185		
1967	185,000	#
103-G8-120		
1967	120,000	#
103-G8-135		
1967	135,000	#
113-G8-100		
1967	100,000	#
113-G8-120		
1967	120,000	#
113-G8-80		
1967	80,000	#
123-G8-100		
1967	100,000	#
123-G8-120		
1967	120,000	#
123-G8-80		
1967	80,000	#
125-D2SA		
1970	125,000	#
125-D2SAC		
1970	125,000	#
125-SA		
1969	125,000	#
1970	125,000	#
1971	125,000	#
125-SAC		
1969	125,000	#
1970	125,000	#
1971	125,000	#
125D2SA		
1975	125,000	#
125SA		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
140-SA		
1969	140,000	#
1970	140,000	#
1971	140,000	#
140-SAC		
1969	140,000	#
1970	140,000	#
1971	140,000	#
140SA		
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
140SAC		
1974	140,000	#
1976	140,000	#
140SC		
1977	140,000	#
140SCC		
1977	140,000	#
150AW-60-1		
1967	150,000	#
150AW-60-3		
1967	150,000	#
150AW-60-43		
1967	150,000	#
160-SA		
1969	160,000	#
1970	160,000	#
1971	160,000	#
160-SAC		
1969	160,000	#
1970	160,000	#
1971	160,000	#
160SA		
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
160SAC		
1973	160,000	#
1974	160,000	#
1976	160,000	#
160SC		
1977	160,000	#
160SCC		
1977	160,000	#
180-SA		
1969	180,000	#
1970	180,000	#
1971	180,000	#
180-SAC		
1969	180,000	#
1970	180,000	#
1971	180,000	#
180SA		
1973	180,000	#
1974	180,000	#
1975	180,000	#
1976	180,000	#
180SAC		
1973	180,000	#
1974	180,000	#
1976	180,000	#
180SC		
1977	180,000	#
180SCC		
1977	180,000	#
35HWC30A		
1977	36,000	#
36-HWC-18		
1968	36,000	#
1969	36,000	#
1970	36,000	#
1971	36,000	#
1972	36,000	#
1973	36,000	#
1974	36,000	#
1975	36,000	#
36-HWC-24		
1968	36,000	#
1969	36,000	#
1970	36,000	#
1971	36,000	#
1972	36,000	#
1973	36,000	#
1974	36,000	#
1975	36,000	#
36-HWC-30		
1973	36,000	#
1974	36,000	#
1975	36,000	#
36HW		
1977	36,000	#
36HWC18A		
1977	36,000	#
36HWC24A		
1977	36,000	#
394C-100		
1973	100,000	#
394C-125		
1973	125,000	#
394C-165		
1973	150,000	#
394C-190		
1973	175,000	#
394C-220		
1973	200,000	#
394C-50		
1973	50,000	#
394C-80V		
1973	75,000	#
394HC-165		
1973	150,000	#
394HC-190		
1973	175,000	#
394HC-220		
1973	200,000	#
394HU-165		
1973	150,000	#
394HU-190		
1973	175,000	#
394HU-220		
1973	200,000	#
394U-100		
1973	100,000	#
394U-125		
1973	125,000	#
394U-165		
1973	150,000	#
394U-190		
1973	175,000	#
394U-220		
1973	200,000	#
394U-50		
1973	50,000	#
394U-80V		
1973	75,000	#
48-HWC-18		
1968	48,000	#
1969	48,000	#
1970	48,000	#
1971	48,000	#
1972	48,000	#
1973	48,000	#
1974	48,000	#
1975	48,000	#
48-HWC-24		
1968	48,000	#
1969	48,000	#
1970	48,000	#
1971	48,000	#
1972	48,000	#
1973	48,000	#
1974	48,000	#
1975	48,000	#
48-HWC-30		
1973	48,000	#
1974	48,000	#
1975	48,000	#
48HW		
1977	48,000	#
48HWC18A		
1977	48,000	#
48HWC24A		
1977	48,000	#
48HWC30A		
1977	48,000	#
579ABA018060AB00		
1973	60,000	#
579ABA024060BB00		
1973	60,000	#
579ABA030100DB00		
1973	100,000	#
579ABA042125FA00		
1973	125,000	#
579ABA048150MD00		
1973	150,000	#
579ABA060150PE00		
1973	150,000	#
579ABH018050AB00		
1973	50,000	#
579ABH024050BB00		
1973	50,000	#
579ACA048150MD00		
1973	150,000	#
579ACA060150PE00		
1973	150,000	#
579AEA060150PE00		
1973	150,000	#
579AGA048150MD00		
1973	150,000	#

Capacities and Ratings are estimated

ARMSTRONG FURNACE

YEAR	BTU	A.F.U.E.
579AGA060150PE00		
1973	150,000	#
579AKA042125FA00		
1973	125,000	#
579BBA024080CB00		
1973	80,000	#
579BBA036080EB00		
1973	80,000	#
579BPA036080EB00		
1973	80,000	#
579CBA048150PA00		
1973	150,000	#
579CBA048150RA00		
1973	150,000	#
579CBA060150RA00		
1973	150,000	#
579CBA060150SA00		
1973	150,000	#
579CCA048150PA00		
1973	150,000	#
579CCA048150RA00		
1973	150,000	#
579CCA060150RA00		
1973	150,000	#
579CCA060150RA26		
1973	150,000	#
579CCA060150SA00		
1973	150,000	#
579CCA060150SA26		
1973	150,000	#
579CEA048150PA00		
1973	150,000	#
579CEA048150RA00		
1973	150,000	#
579CEA060150RA00		
1973	150,000	#
579CEA060150RA26		
1973	150,000	#
579CEA060150SA00		
1973	150,000	#
579CEA060150SA26		
1973	150,000	#
579CGA048150PA00		
1973	150,000	#
579CGA048150RA00		
1973	150,000	#
579CGA060150RA00		
1973	150,000	#
579CGA060150RA26		
1973	150,000	#
579CGA060150SA00		
1973	150,000	#
579CGA060150SA26		
1973	150,000	#
579CTA048150PA00		
1973	150,000	#
579CTA048150RA00		
1973	150,000	#
579CTA060150RA00		
1973	150,000	#
579CTA060150SA00		
1973	150,000	#
579FBA036125EA00		
1973	125,000	#
579FKA036125EA00		
1973	125,000	#
579HCA060150PE26		
1973	150,000	#
579HEA060150PE26		
1973	150,000	#
579HGA060150PE26		
1973	150,000	#
60-HWC-18		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
60-HWC-24		
1968	60,000	#
1969	60,000	#
1970	60,000	#
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
60-HWC-30		
1973	60,000	#
1974	60,000	#
1975	60,000	#
60HW		
1977	60,000	#
60HWC18A		
1977	60,000	#
60HWC24A		
1977	60,000	#
60HWC30A		
1977	60,000	#
703-G5-100		
1967	100,000	#
1968	100,000	#
703-G5-120		
1967	120,000	#
703-G5-140		
1967	140,000	#
1968	140,000	#
703-G5-160		
1967	160,000	#
703-G6-100		
1967	100,000	#
1968	100,000	#
703-G6-120		
1967	120,000	#
1968	110,000	#
703-G6-140		
1967	140,000	#
1968	140,000	#
703-G6-160		
1967	150,000	#
1968	160,000	#
703-G6-180		
1967	180,000	#
1968	180,000	#
703-G6-200		
1967	200,000	#
1968	200,000	#
703-G6-80		
1967	75,000	#
1968	75,000	#
704-G7-140		
1967	140,000	#
1968	140,000	#
704-G7-160		
1967	150,000	#
1968	150,000	#
713-G5-100		
1967	100,000	#
1968	100,000	#
713-G5-120		
1967	110,000	#
1968	110,000	#
713-G6-100		
1967	100,000	#
1968	100,000	#
713-G6-120		
1967	110,000	#
1968	120,000	#
713-G6-180		
1967	180,000	#
1968	180,000	#
713-G6-45		
1967	40,000	#
713-G6-60		
1967	60,000	#
1968	60,000	#
713-G6-80		
1967	80,000	#
714-G7-100		
1967	100,000	#
1968	100,000	#
714-G7-120		
1967	110,000	#
714-G7-60		
1967	60,000	#
1968	60,000	#
714-G7-80		
1967	75,000	#
1968	80,000	#
72-HWC-18		
1968	72,000	#
1969	72,000	#
1970	72,000	#
1971	72,000	#
1972	72,000	#
1973	72,000	#
1974	72,000	#
1975	72,000	#
72-HWC-24		
1968	72,000	#
1969	72,000	#
1970	72,000	#
1971	72,000	#
1972	72,000	#
1973	72,000	#
1974	72,000	#
1975	72,000	#
72-HWC-30		
1973	72,000	#
1974	72,000	#
1975	72,000	#
722-G5-140		
1967	140,000	#
1968	140,000	#
722-G5-160		
1967	160,000	#
1968	160,000	#
722-G6-100		
1967	100,000	#
1968	100,000	#
722-G6-120		
1967	110,000	#
1968	120,000	#
722-G6-140		
1967	140,000	#
1968	140,000	#
722-G6-160		
1967	150,000	#
1968	160,000	#
722-G6-80		
1967	75,000	#
723-G5-100		
1967	100,000	#
1968	100,000	#
723-G5-120		
1967	110,000	#
1968	120,000	#
723-G5-140		
1967	140,000	#
1968	140,000	#
723-G5-160		
1967	150,000	#
1968	160,000	#
723-G6-100		
1967	100,000	#
1968	100,000	#
723-G6-120		
1967	110,000	#
1968	120,000	#
723-G6-140		
1967	140,000	#
1968	140,000	#
723-G6-160		
1967	150,000	#
1968	160,000	#
723-G6-180		
1967	180,000	#
1968	180,000	#
723-G6-200		
1967	200,000	#
1968	200,000	#
723-G6-80		
1967	75,000	#
1968	80,000	#
724-G6-80		
1967	75,000	#
724-G7-100		
1967	100,000	#
1968	100,000	#
724-G7-120		
1967	110,000	#
1968	120,000	#
724-G7-60		
1967	60,000	#
1968	60,000	#
724-G7-80		
1967	75,000	#
1968	80,000	#
72HW		
1977	72,000	#
72HWC18A		
1977	72,000	#
72HWC24A		
1977	72,000	#
72HWC30A		
1977	72,000	#
80-D2SA		
1970	80,000	#
80-D2SAC		
1970	80,000	#
80-SA		
1969	80,000	#
1970	80,000	#
1971	80,000	#
80-SAC		
1969	80,000	#
1970	80,000	#
1971	80,000	#
80AW-25		
1967	80,000	#
80AW-32		
1967	80,000	#
80D2SA		
1975	80,000	#
80SA		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
911-G6-100		
1967	100,000	#
911-G6-120		
1967	110,000	#
911-G6-45		
1967	45,000	#
1968	45,000	#
911-G6-60		
1967	60,000	#
1968	60,000	#
911-G6-80		
1967	80,000	#
1968	80,000	#
912-G6-100		
1968	100,000	#
912-G6-120		
1968	120,000	#
921-G6-100		
1967	100,000	#
921-G6-120		
1967	120,000	#
922-G6-80		
1967	80,000	#
1968	80,000	#
923-G6-100		
1968	100,000	#
923-G6-120		
1968	120,000	#
AG81-100		
1968	100,000	#
AG81-100C		
1968	100,000	#
AG81-100D		
1968	100,000	#
AG81-120		
1968	120,000	#
AG81-120C		
1968	120,000	#
AG81-120D		
1968	120,000	#
AG81-140		
1968	140,000	#
AG81-140C		
1968	140,000	#
AG81-160		
1968	160,000	#
AG81-160C		
1968	160,000	#
AG81-80		
1968	80,000	#
AG81-80C		
1968	80,000	#
AG81-80D		
1968	80,000	#
AG81-80DC		
1968	80,000	#
B100AW-38		
1967	100,000	#
D03-G5-160		
1968	150,000	#
D13-G6-80		
1968	80,000	#
D14-G7-120		
1968	110,000	#
DD3-G5-120		
1968	120,000	#
G51-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
G51-120		
1969	120,000	#
1970	120,000	#
G51-140		
1969	140,000	#
1970	140,000	#
1971	140,000	#
G51-160		
1969	160,000	#
1970	160,000	#
1971	160,000	#
G53-100		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
G53-120		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
1976	120,000	#
G53-140		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1976	140,000	#
G53-160		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
1976	160,000	#
G61-100		
1969	100,000	#
G61-120		
1969	120,000	#
1970	110,000	#
G61-140		
1969	140,000	#
1970	140,000	#

ARMSTRONG FURNACE

YEAR BTU A.F.U.E.

1975 60,000 #
60-HWC-24
1968 60,000 #
1969 60,000 #
1970 60,000 #
1971 60,000 #
1972 60,000 #
1973 60,000 #
1974 60,000 #
1975 60,000 #
60-HWC-30
1973 60,000 #
1974 60,000 #
1975 60,000 #
60HW
1977 60,000 #
60HWC18A
1977 60,000 #
60HWC24A
1977 60,000 #
60HWC30A
1977 60,000 #
703-G5-100
1967 100,000 #
1968 100,000 #
703-G5-120
1967 120,000 #
703-G5-140
1967 140,000 #
1968 140,000 #
703-G5-160
1967 160,000 #
703-G6-100
1967 100,000 #
1968 100,000 #
703-G6-120
1967 120,000 #
1968 110,000 #
703-G6-140
1967 140,000 #
1968 140,000 #
703-G6-160
1967 150,000 #
1968 160,000 #
703-G6-180
1967 180,000 #
1968 180,000 #
703-G6-200
1967 200,000 #
1968 200,000 #
703-G6-80
1967 75,000 #
1968 75,000 #
704-G7-140
1967 140,000 #
1968 140,000 #
704-G7-160
1967 150,000 #
1968 150,000 #
713-G5-100
1967 100,000 #
1968 100,000 #
713-G5-120
1967 110,000 #
1968 110,000 #
713-G6-100
1967 100,000 #
1968 100,000 #
713-G6-120
1967 110,000 #
1968 120,000 #
713-G6-180
1967 180,000 #
1968 180,000 #
713-G6-45
1967 40,000 #
713-G6-60
1967 60,000 #
1968 60,000 #
713-G6-80
1967 80,000 #
714-G7-100
1967 100,000 #
1968 100,000 #
714-G7-120
1967 110,000 #
714-G7-60
1967 60,000 #
1968 60,000 #
714-G7-80
1967 75,000 #
1968 80,000 #
72-HWC-18
1968 72,000 #
1969 72,000 #
1970 72,000 #
1971 72,000 #
1972 72,000 #
1973 72,000 #
1974 72,000 #
1975 72,000 #
72-HWC-24
1968 72,000 #
1969 72,000 #
1970 72,000 #
1971 72,000 #
1972 72,000 #
1973 72,000 #
1974 72,000 #
1975 72,000 #
72-HWC-30
1973 72,000 #
1974 72,000 #
1975 72,000 #
722-G5-140
1967 140,000 #
1968 140,000 #
722-G5-160
1967 160,000 #
1968 160,000 #
722-G6-100
1967 100,000 #
1968 100,000 #
722-G6-120
1967 110,000 #
1968 120,000 #
722-G6-140
1967 140,000 #
1968 140,000 #
722-G6-160
1967 150,000 #
1968 160,000 #
722-G6-80
1967 75,000 #
723-G5-100
1967 100,000 #
1968 100,000 #
723-G5-120
1967 110,000 #
1968 120,000 #
723-G5-140
1967 140,000 #
1968 140,000 #
723-G5-160
1967 150,000 #
1968 160,000 #
723-G6-100
1967 100,000 #
1968 100,000 #
723-G6-120
1967 110,000 #
1968 120,000 #
723-G6-140
1967 140,000 #
1968 140,000 #
723-G6-160
1967 150,000 #
1968 160,000 #
723-G6-180
1967 180,000 #
1968 180,000 #
723-G6-200
1967 200,000 #
1968 200,000 #
723-G6-80
1967 75,000 #
1968 80,000 #
724-G6-80
1967 75,000 #
724-G7-100
1967 100,000 #
1968 100,000 #
724-G7-120
1967 110,000 #
1968 120,000 #
724-G7-60
1967 60,000 #
1968 60,000 #
724-G7-80
1967 75,000 #
1968 80,000 #
72HW
1977 72,000 #
72HWC18A
1977 72,000 #
72HWC24A
1977 72,000 #
72HWC30A
1977 72,000 #
80-D2SA
1970 80,000 #
80-D2SAC
1970 80,000 #
80-SA
1969 80,000 #
1970 80,000 #
1971 80,000 #
80-SAC
1969 80,000 #
1970 80,000 #
1971 80,000 #
80AW-25
1967 80,000 #
80AW-32
1967 80,000 #
80D2SA
1975 80,000 #
80SA
1973 80,000 #
1974 80,000 #
1975 80,000 #
1976 80,000 #
911-G6-100
1967 100,000 #
911-G6-120
1967 110,000 #
911-G6-45
1967 45,000 #
1968 45,000 #
911-G6-60
1967 60,000 #
1968 60,000 #
911-G6-80
1967 80,000 #
1968 80,000 #
912-G6-100
1968 100,000 #
912-G6-120
1968 120,000 #
921-G6-100
1967 100,000 #
921-G6-120
1967 120,000 #
922-G6-80
1967 80,000 #
1968 80,000 #
923-G6-100
1968 100,000 #
923-G6-120
1968 120,000 #
AG81-100
1968 100,000 #
AG81-100C
1968 100,000 #
AG81-100D
1968 100,000 #
AG81-120
1968 120,000 #
AG81-120C
1968 120,000 #
AG81-120D
1968 120,000 #
AG81-140
1968 140,000 #
AG81-140C
1968 140,000 #
AG81-160
1968 160,000 #
AG81-160C
1968 160,000 #
AG81-80
1968 80,000 #
AG81-80C
1968 80,000 #
AG81-80D
1968 80,000 #
AG81-80DC
1968 80,000 #
B100AW-38
1967 100,000 #
D03-G5-160
1968 150,000 #
D13-G6-80
1968 80,000 #
D14-G7-120
1968 110,000 #
DD3-G5-120
1968 120,000 #
G51-100
1969 100,000 #
1970 100,000 #
1971 100,000 #
G51-120
1969 120,000 #
1970 120,000 #
G51-140
1969 140,000 #
1970 140,000 #
1971 140,000 #
G51-160
1969 160,000 #
1970 160,000 #
1971 160,000 #
G53-100
1972 100,000 #
1973 100,000 #
1974 100,000 #
1975 100,000 #
1976 100,000 #
G53-120
1972 120,000 #
1973 120,000 #
1974 120,000 #
1975 120,000 #
1976 120,000 #
G53-140
1972 140,000 #
1973 140,000 #
1974 140,000 #
1975 140,000 #
1976 140,000 #
G53-160
1972 160,000 #
1973 160,000 #
1974 160,000 #
1975 160,000 #
1976 160,000 #
G61-100
1969 100,000 #
G61-120
1969 120,000 #
1970 110,000 #
G61-140
1969 140,000 #
1970 140,000 #

Efficiency Ratings not available.

ARMSTRONG FURNACE

ARMSTRONG FURNACE

YEAR	BTU	A.F.U.E.
G61-160		
1969	160,000	#
1970	160,000	#
G61-180		
1969	180,000	#
1970	180,000	#
1971	180,000	#
G61-200		
1969	200,000	#
1970	200,000	#
1971	200,000	#
G61-60		
1969	60,000	#
G61-60D		
1969	60,000	#
G61-80		
1969	80,000	#
G61-80D		
1969	80,000	#
G61A-80		
1969	80,000	#
1970	80,000	#
G62-100		
1969	100,000	#
G62-120		
1969	120,000	#
1970	110,000	#
G62-140		
1969	140,000	#
1970	140,000	#
G62-160		
1969	160,000	#
1970	160,000	#
G62-60		
1969	60,000	#
G62-60D		
1969	60,000	#
G62-80		
1969	80,000	#
G62-80D		
1969	80,000	#
G62A-80		
1969	80,000	#
1970	80,000	#
G63-100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
G63-110		
1973	110,000	#
1974	110,000	#
1975	110,000	#
G63-120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
G63-140		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
G63-160		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
G63-180		
1972	180,000	#
1973	180,000	#
1974	180,000	#
1975	180,000	#
G63-200		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#

YEAR	BTU	A.F.U.E.
G63-60		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
G63-80		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
G63A-80		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
G64-100		
1971	100,000	#
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
G64-110		
1973	110,000	#
1974	110,000	#
1975	110,000	#
G64-120		
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
G64-140		
1971	140,000	#
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
G64-160		
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
G64-60		
1971	60,000	#
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
G64-80		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
G64A-80		
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
G65-105		
1977	105,000	#
G65-105C		
1977	105,000	#
G65-105D		
1977	105,000	#
G65-105D2C		
1977	105,000	#
G65-105DC		
1977	105,000	#
G65-130		
1977	130,000	#
G65-130C		
1977	130,000	#
G65-130D		
1977	130,000	#
G65-130D2C		
1977	130,000	#
G65-160		
1977	160,000	#

YEAR	BTU	A.F.U.E.
G65-160C		
1977	160,000	#
G65-160D		
1977	160,000	#
G65-160D2C		
1977	160,000	#
G65-185		
1977	185,000	#
G65-185C		
1977	185,000	#
G65-58		
1977	58,000	#
G65-58C		
1977	58,000	#
G65-58D		
1977	58,000	#
G65-58D2C		
1977	58,000	#
G65-58DC		
1977	58,000	#
G65-80		
1977	80,000	#
G65-80C		
1977	80,000	#
G65-80D		
1977	80,000	#
G65-80D2C		
1977	80,000	#
G65-80DC		
1977	80,000	#
G71-100D		
1969	100,000	#
1970	100,000	#
G71-120D		
1969	120,000	#
1970	120,000	#
G71-140		
1969	140,000	#
1970	140,000	#
1971	140,000	#
G71-160		
1969	160,000	#
1970	160,000	#
1971	150,000	#
G71-60D		
1969	60,000	#
1970	60,000	#
G71-80D		
1969	80,000	#
1970	80,000	#
G73-100		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
G73-120		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
G73-140		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
G73-160		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
G73-60D		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
G73-80D		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
G73A-80		
1972	80,000	#

YEAR	BTU	A.F.U.E.
1973	80,000	#
1974	80,000	#
1975	80,000	#
G75-105		
1977	105,000	#
G75-105C		
1977	105,000	#
G75-105D		
1977	105,000	#
G75-105D2C		
1977	105,000	#
G75-130		
1977	130,000	#
G75-130C		
1977	130,000	#
G75-130D		
1977	130,000	#
G75-130D2C		
1977	130,000	#
G75-160		
1977	160,000	#
G75-160C		
1977	160,000	#
G75-160D		
1977	160,000	#
G75-160D2C		
1977	160,000	#
G75-58D		
1977	58,000	#
G75-58D2C		
1977	58,000	#
G75-58DC		
1977	58,000	#
G75-80		
1977	80,000	#
G75-80C		
1977	80,000	#
G75-80D		
1977	80,000	#
G75-80D2C		
1977	80,000	#
G81-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
G81-100C		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
G81-100D		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
G81-100D2C		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
G81-120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
G81-120C		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
G81-120D		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#

YEAR	BTU	A.F.U.E.
1973	120,000	#
G81-120D2C		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
G81-140		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
G81-140C		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
G81-140D		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
G81-140D2C		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
G81-160		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
G81-160C		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
G81-160D		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
G81-160D2C		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
G81-80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
G81-80C		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
G81-80D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
G81-80D2C		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
G81-80DC		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#

Capacities and Ratings are estimated

YEAR	BTU	A.F.U.E.
1991	120,000	80.4
TDN050A936B		
1989	50,000	77.2
1990	50,000	77.2
TDN050B936A		
1990	50,000	76.8
1991	50,000	76.8
TDN060A936A		
1989	60,000	74.7
1990	60,000	74.7
TDN060A936B		
1989	60,000	74.7
1990'	60,000	74.7
TDN065B942A		
1990	65,000	76.6
1991	65,000	76.6
TDN080B948A		
1990	80,000	76.3
1991	80,000	76.3
TDN090A948A		
1989	90,000	75.0
1990	90,000	75.0
TDN090A948B		
1989	90,000	75.0
1990	90,000	75.0
TDN100B948A		
1990	100,000	76.0
TDN120A960A		
1989	120,000	76.4
1990	120,000	76.4
TDN120A960B		
1989	120,000	76.4
1990	120,000	76.4
TDN120B960A		
1990	120,000	76.8
1991	120,000	76.8
TDP060A924A		
1989	60,000	61.0
1990	60,000	61.0
TDP060A924B		
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TDP080A936A		
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TDP080B936A		
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TDS060A924A		
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TDS100A948A		
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TDX080B942A1		
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TDX100B948A0		
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TDX120B960A		
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THD080A9V3B		
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THD100A960B		
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THD100A9V5A		
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THD120A960B		
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THN075A948A		
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THP100A960A		
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THP120A960A		
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THP140A960A		
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THS050A936A		
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1989	50,000	74.1
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THS100A948B		
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THS120A960B		
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TUC080B942A		
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TUC080B9V3A		
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1992	80,000	90.2
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TUC100B948A		
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1993	100,000	90.5
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1993	100,000	91.7
TUC100B9V5A		
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TUD060R936A		
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TUD080B942A		
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TUD090A936A		
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1990	90,000	80.0
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1989	90,000	75.3
1990	90,000	75.3
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1990	100,000	77.0
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Efficiency Ratings not available.

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TUP060A924B		
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1990	60,000	61.5
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1988	60,000	78.7
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1990	60,000	78.7
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YCC024F1L0A		
1992	40,000	79.0
YCC024F1L0B		
1992	40,000	78.0
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YCC030A1L0(A,B)		
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YCC030A1L0A		
1989	60,000	79.1
YCC030F1L0A		
1991	40,000	79.0
YCC030F1L0A		
1992	40,000	79.0
YCC030F1L0B		
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1992	60,000	78.0
1993	60,000	78.0
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YCC036A1H0A		
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1989	125,000	76.7
YCC036A1L0(A,B)		
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YCC036A1L0A		
1988	80,000	78.5
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1988	80,000	77.0
YCC036A1L0(A,B)		
1990	80,000	78.5
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1991	80,000	79.0
YCC036F1H0A		
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1992	60,000	78.0
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YCC042A1L0(A,B)		
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YCC042A1L0A		
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1988	100,000	77.8
YCC042A1L0(A,B)		
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1992	80,000	79.0
YCC042F1M0B		
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1991	100,000	79.0
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1992	100,000	79.0
YCC048F1H0B		
1992	100,000	78.0

YEAR	BTU	A.F.U.E.
1993	100,000	78.0
YCC048F1MOB		
1992	80,000	78.0
1993	80,000	78.0
YCC060F1M0A		
1991	100,000	79.0
YCC060F1MOA		
1992	100,000	79.0
YCC060F1MOB		
1992	100,000	78.0
1993	100,000	78.0
YCD036A1H(0,A)A		
1991	120,000	76.0
YCD036A1H(0,A)A		
1988	120,000	76.0
1989	120,000	76.0
1990	120,000	76.0
1992	120,000	76.0
1993	120,000	76.0
YCD036A1L(0,A)A		
1991	80,000	80.0
YCD036A1L*A		
1992	80,000	80.0
YCD036A1L(0,A)A		
1988	80,000	80.0
1989	80,000	80.0
1990	80,000	80.0
YCD036C1H*A		
1992	120,000	78.0
YCD036C1H*B		
1993	120,000	78.0
YCD036C1L*A		
1992	80,000	78.0
1993	80,000	78.0
YCD036C1L*B		
1993	80,000	78.0
YCD048A1H(0,A)A		
1991	120,000	76.0
YCD048A1H(0,A)A		
1988	120,000	76.0
1989	120,000	76.0
1990	120,000	76.0
1992	120,000	76.0
1993	120,000	76.0
YCD048A1L(0,A)A		
1991	90,000	80.0
YCD048A1L*A		
1992	90,000	80.0
YCD048A1L(0,A)A		
1989	90,000	80.0
1990	90,000	80.0
YCD048C1H*A		
1992	120,000	78.0
YCD048C1H*B		
1993	120,000	78.0
YCD048C1L*A		
1992	90,000	78.0
YCD048C1L*B		
1993	90,000	78.0
YCD060A1H(0,A)A		
1991	135,000	77.0
YCD060A1H(0,A)A		
1988	135,000	77.0
1989	135,000	77.0
1990	135,000	77.0
1992	135,000	77.0
1993	135,000	77.0
YCD060A1L(0,A)A		
1991	90,000	80.0
YCD060A1L*A		
1992	90,000	80.0
YCD060A1L(0,A)A		
1988	90,000	80.0
1989	90,000	80.0
1990	90,000	80.0
YCD060C1H*A		
1992	135,000	78.0
1993	135,000	78.0
YCD060C1H*B		
1993	135,000	78.0
YCD060C1L*A		
1992	90,000	78.0
1993	90,000	78.0
YCD060C1L*B		
1993	90,000	78.0
YCG018A1L0A		
1988	40,000	76.1
YCG018A1LNA		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
YCG018A1LOA		
1989	40,000	76.1
1990	40,000	76.1
YCG024A1H0A		
1988	75,000	76.0
YCG024A1H0A		
1989	75,000	76.0
1990	75,000	76.0
YCG024A1L0A		
1988	40,000	76.1
YCG024A1LNA		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
YCG024A1LOA		
1989	40,000	76.1
1990	40,000	76.1
YCG030A1H0A		
1988	100,000	76.0
YCG030A1H0A		
1989	100,000	76.0
1990	100,000	76.0
YCG030A1L0A		
1988	75,000	76.0
YCG030A1LNA		
1988	40,000	76.1
1989	40,000	76.1
1990	40,000	76.1
YCG030A1LOA		
1989	75,000	76.0
1990	75,000	76.0
YCG036A1H0A		
1988	100,000	76.0
YCG036A1H0A		
1989	100,000	76.0
1990	100,000	76.0
YCG036A1LNA		
1988	50,000	76.0
1989	50,000	76.0
1990	50,000	76.0
YCG036A1M0A		
1988	75,000	76.0
YCG036A1MNA		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
YCG036A1MOA		
1989	75,000	76.0
1990	75,000	76.0
YCG042A1H0A		
1988	125,000	75.0
YCG042A1H0A		
1989	125,000	75.0
1990	125,000	75.0
YCG042A1L0A		
1988	100,000	76.0
YCG042A1LNA		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
YCG042A1LOA		
1989	100,000	76.0
1990	100,000	76.0
YCG048A1H0A		
1988	150,000	75.0
YCG048A1H0A		
1989	150,000	75.0
1990	150,000	75.0
YCG048A1LNA		
1988	75,000	76.0
1989	75,000	76.0
1990	75,000	76.0
YCG048A1M0A		
1988	125,000	75.0
YCG048A1MOA		
1989	125,000	75.0
1990	125,000	75.0
YCG060A1H0A		
1988	150,000	75.0
YCG060A1H0A		
1989	150,000	75.0
1990	150,000	75.0
YCG060A1L0A		
1988	125,000	75.0
YCG060A1LNA		
1988	100,000	76.0
1989	100,000	76.0
1990	100,000	76.0
YCG060A1LOA		
1989	125,000	75.0
1990	125,000	75.0
YCH048A1H(0,A)A		
1988	120,000	76.0
1989	120,000	76.0
1990	120,000	76.0
YCH048A1H0A		
1991	120,000	76.0
YCH048A1H0A		
1992	120,000	76.0
1993	120,000	76.0
YCH048A1L*A		
1992	90,000	80.0
YCH048A1L(0,A)A		
1988	90,000	80.0
1989	90,000	80.0
1990	90,000	80.0
YCH048A1L0A		
1991	90,000	80.0
YCH048C1H*A		
1992	120,000	78.0
1993	120,000	78.0
YCH048C1H*B		
1993	120,000	78.0
YCH048C1L*A		
1992	90,000	78.0
YCH048C1L*B		
1993	90,000	78.0
YCH060A1H(0,A)A		
1988	135,000	76.0
1989	135,000	76.0
1990	135,000	76.0
YCH060A1H0A		
1991	135,000	76.0
YCH060A1H0A		
1992	135,000	76.0
1993	135,000	76.0
YCH060A1L*A		
1992	90,000	80.0
YCH060A1L(0,A)A		
1988	90,000	80.0
1989	90,000	80.0
1990	90,000	80.0
YCH060A1L0A		
1991	90,000	80.0
YCH060C1H*A		
1992	135,000	78.0
1993	135,000	78.0
YCH060C1H*B		
1993	135,000	78.0
YCH060C1L*A		
1992	90,000	78.0
1993	90,000	78.0
YCH060C1L*B		
1993	90,000	78.0
YCX018F1L0A		
1992	40,000	78.0
1993	40,000	80.0
YCX024F1L0A		
1992	40,000	78.0
1993	40,000	80.0
YCX024F1M0A		
1992	60,000	78.0
1993	60,000	80.0
YCX030F1L0A		
1992	40,000	78.0
1993	40,000	80.0
YCX030F1M0A		
1992	60,000	78.0
1993	60,000	80.0
YCX036F1H0A		
1992	80,000	78.0
1993	80,000	78.0
YCX036F1L0A		
1992	40,000	78.0
1993	40,000	80.0
YCX036F1M0A		
1992	60,000	78.0
1993	60,000	80.0
YCX042F1M0A		
1992	80,000	78.0
1993	80,000	80.0
YCX048F1H0A		
1993	100,000	80.0
YCX060F1M0A		
1993	100,000	80.0

ARCOAIRE

YEAR	BTU	A.F.U.E.
ADGG125A016-N		
1987	125,000	69.7
AGDA060A012*IN		
1990	60,000	81.2
1993	60,000	81.2
AGDA060A012-IN		
1987	60,000	83.3
1988	60,000	83.3
1989	60,000	82.7
AGDA080A012*IN		
1990	80,000	81.0
1993	80,000	81.0
AGDA080A012-IN		
1987	80,000	83.0
1988	80,000	83.0
1989	80,000	81.9
AGDA080A016*IN		
1990	80,000	81.0
1993	80,000	81.0
AGDA080A016-IN		
1987	80,000	83.0
1988	80,000	83.0
1989	80,000	81.9
AGDA100A016*IN		
1990	100,000	80.3
1993	100,000	80.3
AGDA100A016-IN		
1987	100,000	83.0
1988	100,000	83.0
1989	100,000	81.0
AGDA100A020*IN		
1990	100,000	80.3
1993	100,000	80.3
AGDA100A020-IN		
1988	100,000	83.0
1989	100,000	81.0
AGDA120A020*IN		
1990	120,000	80.1
1993	120,000	80.1
AGDA120A020-IN		
1988	120,000	83.0
1989	120,000	81.9
AGDD050A008-IN		
1987	50,000	70.0
AGDD050A008-N		
1987	50,000	64.7
AGDD075A012-N		
1987	75,000	69.1
AGDD100A012-N		
1987	100,000	68.8
AGDD125A016-IN		
1987	125,000	73.0
AGDD150A020-N		
1987	150,000	70.5
AGDE045A008*IN		
1989	45,000	75.1
1990	45,000	75.2
1993	45,000	75.2
AGDE045A008*N		
1989	45,000	70.3
1990	45,000	70.3
1993	45,000	70.3
AGDE045A008-IN		
1988	45,000	75.5
AGDE045A008-N		
1987	45,000	71.0
1988	45,000	71.0
AGDE067A012*IN		
1989	67,500	75.0
1990	67,500	75.0
1993	67,500	75.0
AGDE067A012*N		
1989	67,500	70.6
1990	67,500	70.5
1993	67,500	70.5
AGDE067A012-IN		
1988	67,500	75.3
AGDE067A012-N		
1987	67,500	71.3
1988	67,500	71.3
AGDE090A012*IN		
1989	90,000	74.9
1990	90,000	74.9
1993	90,000	74.9
AGDE090A012*N		
1989	90,000	70.7
1990	90,000	70.4
1993	90,000	70.4
AGDE090A012-IN		
1988	90,000	75.0
AGDE090A012-N		
1987	90,000	71.0
1988	90,000	71.0
AGDE090A016*IN		
1989	90,000	74.9
1990	90,000	74.9
1993	90,000	74.9
AGDE090A016*N		
1989	90,000	70.7
1990	90,000	70.4
1993	90,000	70.4
AGDE090A016-IN		
1988	90,000	75.0
AGDE090A016-N		
1988	90,000	71.0
AGDE113A016*IN		
1989	113,000	74.9
1990	113,000	74.9
1993	113,000	74.8
AGDE113A016*N		
1989	113,000	71.9
1990	113,000	71.5
1993	113,000	71.5
AGDE113A016-IN		
1988	113,000	75.1
AGDE113A016-N		
1987	113,000	71.9
1988	113,000	71.9
AGDE113A020*IN		
1989	113,000	74.9
1990	113,000	74.9
1993	113,000	74.8
AGDE113A020*N		
1989	113,000	71.9
1990	113,000	71.5
1993	113,000	71.5
AGDE113A020-IN		
1988	113,000	75.1
AGDE113A020-N		
1988	113,000	71.9
AGDE135A020*IN		
1989	112,000	75.0
1990	135,000	75.4
1993	135,000	75.4
AGDE135A020*N		
1989	112,000	72.4
1990	135,000	71.5
1993	135,000	71.5
AGDE135A020-IN		
1988	135,000	75.3

Efficiency Ratings not available.

ARCOAIRE

YEAR	BTU	A.F.U.E.
AGDE135A020-N		
1987	135,000	72.4
1988	135,000	72.4
AGDH075A012*IN		
1993	75,000	90.0
AGDH100A016*IN		
1993	100,000	90.6
AGDH125A020*IN		
1993	125,000	90.0
AGDI050A012*IN		
1993	50,000	80.1
AGDI075A012*IN		
1993	75,000	80.0
AGDI075A016*IN		
1993	75,000	80.0
AGDI100A012*IN		
1993	100,000	80.1
AGDI100A016*IN		
1993	100,000	80.2
AGDI100A020*IN		
1993	100,000	80.2
AGDI125A020*IN		
1993	125,000	80.1
AGDI150A020*IN		
1993	150,000	80.0
AGNI045A012*IN		
1993	45,000	80.5
AGNI060A012*IN		
1993	60,000	80.5
AGNI080A012*IN		
1993	80,000	81.6
AGNI080A016*IN		
1993	80,000	80.5
AGNI100A016*IN		
1993	100,000	80.5
AGNI100A020*IN		
1993	100,000	80.2
AGNI120A020*IN		
1993	120,000	81.0
AGUA040A010		
1985	40,000	83.2
AGUA040A010*IN		
1990	40,000	81.1
1993	40,000	81.1
AGUA040A010-IN		
1987	40,000	83.2
1988	40,000	83.2
1989	40,000	82.8
AGUA060A012		
1985	60,000	83.4
1986	60,000	83.4
AGUA060A012*IN		
1990	60,000	81.0
1993	60,000	81.0
AGUA060A012-IN		
1988	60,000	83.4
1989	60,000	82.9
AGUA080A012		
1985	80,000	83.0
1986	80,000	83.0
1988	80,000	83.0
AGUA080A012*IN		
1990	80,000	80.2
1993	80,000	80.2
AGUA080A012-IN		
1987	80,000	83.0
1988	80,000	82.4
1989	80,000	82.4
AGUA080A016		
1985	80,000	83.0
1986	80,000	83.0
AGUA080A016*IN		
1990	80,000	80.2
1993	80,000	80.2
AGUA080A016-IN		
1987	80,000	83.0
1988	80,000	83.0
1989	80,000	82.4
AGUA100A016		
1985	100,000	83.0
1986	100,000	83.0

YEAR	BTU	A.F.U.E.
AGUA100A016*IN		
1990	100,000	80.1
1993	100,000	80.1
AGUA100A016-IN		
1987	100,000	83.0
1988	100,000	83.0
1989	100,000	81.7
AGUA100A020		
1985	100,000	83.0
1986	100,000	83.0
AGUA100A020*IN		
1990	100,000	80.1
1993	100,000	80.1
AGUA100A020-IN		
1988	100,000	83.0
1989	100,000	81.7
AGUA120A016		
1985	120,000	83.0
1986	120,000	83.0
AGUA120A016*IN		
1990	120,000	80.0
1993	120,000	80.0
AGUA120A016-IN		
1987	120,000	83.0
1988	120,000	83.0
1989	120,000	81.9
AGUA120A016AIN		
1988	120,000	83.0
AGUA120A020		
1985	120,000	83.0
1986	120,000	83.0
AGUA120A020*IN		
1990	120,000	80.0
1993	120,000	80.0
AGUA120A020-IN		
1988	120,000	83.0
1989	120,000	81.9
AGUA120A020AIN		
1988	120,000	83.0
AGUA040A010		
1986	40,000	83.2
AGUC045A014-N		
1986	45,000	93.3
1987	45,000	93.3
AGUC045A014-M		
1986	45,000	93.3
AGUC060A014-M		
1987	60,000	92.4
AGUC060A014-N		
1986	60,000	92.4
1987	60,000	92.4
AGUC075A014-M		
1986	75,000	92.0
AGUC075A014-N		
1986	75,000	92.0
1987	75,000	92.0
AGUC100A016-M		
1986	100,000	90.4
AGUC100A016-N		
1986	100,000	90.4
AGUC100A016AIM		
1987	100,000	90.4
AGUC100A016AIN		
1987	100,000	90.4
AGUC120A020-M		
1986	125,000	90.3
1987	125,000	90.3
AGUC120A020-N		
1986	125,000	90.3
AGUC045A014-M		
1987	45,000	93.3
AGUCOGOA014-M		
1986	60,000	92.4
AGUD040A012*IN		
1989	40,000	75.6
1990	40,000	75.6
1993	40,000	75.6
AGUD040A012-IN		
1988	40,000	74.1
AGUD040A012-N		
1987	40,000	69.4
1988	40,000	69.4

YEAR	BTU	A.F.U.E.
AGUD060A014*IN		
1989	60,000	75.4
1990	60,000	75.4
1993	60,000	75.4
AGUD060A014-IN		
1987	60,000	74.8
1988	60,000	74.8
AGUD060A014-N		
1986	60,000	70.9
1987	60,000	70.9
1988	60,000	70.9
AGUD080A016*IN		
1989	80,000	75.4
1990	80,000	75.4
1993	80,000	75.4
AGUD080A016-IN		
1988	80,000	75.5
AGUD080A016-N		
1986	80,000	70.8
1987	80,000	70.8
1988	80,000	70.8
AGUD100A020*IN		
1989	100,000	75.5
1990	100,000	75.5
1993	100,000	75.5
AGUD100A020-IN		
1988	100,000	76.6
AGUD100A020-N		
1986	100,000	72.2
1987	100,000	72.2
1988	100,000	72.2
AGUDO40A012-N		
1986	40,000	69.4
AGUF050A008-1N		
1987	50,000	68.6
AGUF050A008-IN		
1988	50,000	68.6
AGUF050A008-N		
1987	50,000	64.4
1988	50,000	64.4
AGUF075A008-IN		
1987	75,000	68.7
1988	75,000	68.7
AGUF075A008-N		
1987	75,000	65.2
1988	75,000	65.2
AGUF075A012-IN		
1987	75,000	68.7
1988	75,000	68.7
AGUF075A012-N		
1987	75,000	65.2
1988	75,000	65.2
AGUF100A012-IN		
1987	100,000	80.0
1988	100,000	68.3
AGUF100A012-N		
1987	100,000	65.4
1988	100,000	65.4
AGUF100A016-IN		
1988	100,000	68.3
AGUF100A016-N		
1987	100,000	65.4
1988	100,000	65.4
AGUF125A016-IN		
1987	125,000	68.7
1988	125,000	68.7
AGUF125A016-N		
1987	125,000	66.0
1988	125,000	66.0
AGUF125A020-IN		
1988	125,000	68.7
AGUF125A020-N		
1987	125,000	66.0
1988	125,000	66.0
AGUF150A016-IN		
1987	150,000	69.0
1988	150,000	69.0
AGUF150A016-N		
1987	150,000	65.9
1988	150,000	65.9
AGUF150A020-IN		
1987	150,000	80.0

YEAR	BTU	A.F.U.E.
1988	150,000	69.0
AGUF150A020-N		
1988	150,000	65.9
AGUF175A020*IN		
1989	175,000	70.7
1990	175,000	70.7
1993	175,000	70.7
AGUF175A020-1N		
1987	175,000	69.3
AGUF175A020-IN		
1988	175,000	69.3
AGUF200032-IN		
1987	200,000	80.0
AGUF200A032*IN		
1989	200,000	72.0
1990	200,000	72.0
1993	200,000	72.0
AGUF200A032-IN		
1987	200,000	70.4
1988	200,000	70.4
AGUG047A008*IN		
1989	47,000	71.8
1990	47,000	71.6
1993	47,000	71.6
AGUG047A008*N		
1989	47,000	68.0
1990	47,000	68.0
1993	47,000	68.0
AGUG070A008*IN		
1989	70,500	73.2
1990	70,500	73.2
1993	70,500	73.2
AGUG070A008*N		
1989	70,500	69.8
1990	70,500	69.8
1993	70,500	69.8
AGUG070A012*IN		
1989	70,500	73.2
1990	70,500	73.2
1993	70,500	73.2
AGUG070A012*N		
1989	70,500	69.8
1990	70,500	69.8
1993	70,500	69.8
AGUG094A012*IN		
1989	94,000	72.7
1990	94,000	72.7
1993	94,000	72.7
AGUG094A012*N		
1989	94,000	69.7
1990	94,000	69.7
1993	94,000	69.7
AGUG094A016*IN		
1989	94,000	72.7
1990	94,000	72.7
1993	94,000	72.7
AGUG094A016*N		
1989	94,000	69.7
1990	94,000	69.7
1993	94,000	69.7
AGUG117A016*IN		
1989	117,500	71.9
1990	117,500	71.9
1993	117,500	71.9
AGUG117A016*N		
1989	117,500	69.6
1990	117,500	69.6
1993	117,500	69.6
AGUG117A020*IN		
1989	117,500	71.9
1990	117,500	71.9
1993	117,500	71.9
AGUG117A020*N		
1989	117,500	69.6
1990	117,500	69.6
1993	117,500	69.6
AGUG141A020*IN		
1989	141,000	71.0
1990	141,000	70.9
1993	141,000	70.9
AGUG141A020*N		
1989	141,000	68.5

YEAR	BTU	A.F.U.E.
1990	141,000	68.6
1993	141,000	68.6
AGUH060A012*IN		
1989	60,000	93.1
1990	60,000	93.1
1993	60,000	93.1
AGUH060A012-IN		
1988	60,000	94.0
AGUH075A012*IN		
1989	75,000	91.5
1990	75,000	91.5
1993	75,000	91.5
AGUH075A012-IN		
1988	75,000	93.0
AGUH100A016*IN		
1989	100,000	91.4
1990	100,000	91.4
1993	100,000	91.4
AGUH100A016-IN		
1988	100,000	92.0
AGUH125A016*IN		
1989	125,000	90.8
1990	125,000	90.8
1993	125,000	90.8
AGUH125A016-IN		
1988	125,000	92.0
AGUH125A020*IN		
1989	125,000	90.0
1990	125,000	90.0
1993	125,000	90.0
AGUI050A012*IN		
1993	50,000	80.1
AGUI075A012*IN		
1993	75,000	80.0
AGUI075A016*IN		
1993	75,000	80.0
AGUI100A012*IN		
1993	100,000	80.1
AGUI100A016*IN		
1993	100,000	80.2
AGUI100A020*IN		
1993	100,000	80.2
AGUI125A020*IN		
1993	125,000	80.1
AGUI150A020*IN		
1993	150,000	80.0
APGDA024G050		
1985	50,000	82.0
1986	50,000	82.0
1987	50,000	82.0
1988	50,000	82.0
1989	50,000	82.0
1990	50,000	82.0
APGDA024G075		
1985	75,000	82.2
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
APGDA036G050		
1985	50,000	82.0
1986	50,000	82.0
1987	50,000	82.0
1988	50,000	82.0
1989	50,000	82.0
1990	50,000	82.0
APGDA036G075		
1985	75,000	82.2
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
APGDA036G100		
1985	100,000	80.2
1986	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
APGDA048G075		
1985	75,000	82.2

Capacities and Ratings are estimated

ARCOAIRE

YEAR	BTU	A.F.U.E.
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
APGDA048G100		
1985	100,000	80.2
1986	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
APGDA048G125		
1985	125,000	79.2
1986	125,000	79.2
1987	125,000	79.2
1988	125,000	79.2
1989	125,000	79.2
1990	125,000	79.2
APGDA060G075		
1985	75,000	82.2
1986	75,000	82.2
1987	75,000	82.2
1988	75,000	82.2
1989	75,000	82.2
1990	75,000	80.3
APGDA060G100		
1985	100,000	80.2
1987	100,000	80.2
1988	100,000	80.2
1989	100,000	80.2
1990	100,000	80.2
APGDA060G125		
1985	125,000	79.2
1986	125,000	79.2
1988	125,000	79.2
1989	125,000	79.2
1990	125,000	79.2
APGDA060G150		
1985	150,000	74.1
1986	150,000	79.1
1988	150,000	79.1
1989	150,000	79.1
1990	150,000	79.1
APGDA060G100		
1986	100,000	80.2
APGDB024G050		
1993	50,000	82.0
APGDB024G075		
1993	75,000	80.3
APGDB036G050		
1993	50,000	82.0
APGDB036G075		
1993	75,000	80.3
APGDB036G100		
1993	100,000	80.2
APGDB048G075		
1993	75,000	80.3
APGDB048G100		
1993	100,000	80.2
APGDB048G125		
1993	125,000	79.2
APGDB060G075		
1993	75,000	80.3
APGDB060G100		
1993	100,000	80.2
APGDB060G125		
1993	125,000	79.2
APGDB060G150		
1993	150,000	79.1
APGHA024G050		
1985	50,000	77.6
1986	50,000	77.6
1987	50,000	77.6
1988	50,000	77.6
1989	50,000	77.6
1990	50,000	76.6
1993	50,000	76.6
APGHA024G075		
1985	75,000	77.5
1986	75,000	77.5
1987	75,000	77.5
1988	75,000	77.5
1989	75,000	77.5
1990	75,000	77.5
1993	75,000	76.5
APGHA030G050		
1985	50,000	77.6
1986	50,000	77.6
1987	50,000	77.6
1988	50,000	77.6
1989	50,000	77.6
1990	50,000	76.6
1993	50,000	76.6
APGHA030G075		
1985	75,000	77.5
1986	75,000	77.5
1987	75,000	77.5
1988	75,000	77.5
1989	75,000	77.5
1990	75,000	76.5
1993	75,000	76.5
APGHA036G050		
1985	50,000	77.6
1986	50,000	77.6
1987	50,000	77.6
1988	50,000	77.6
1989	50,000	77.6
1990	50,000	76.6
1993	50,000	76.6
APGHA036G075		
1985	75,000	77.5
1986	75,000	77.5
1987	75,000	77.5
1988	75,000	77.5
1989	75,000	77.5
1990	75,000	76.5
1993	75,000	76.5
APGHA036G100		
1985	100,000	78.2
1986	100,000	78.2
1987	100,000	78.2
1988	100,000	78.2
1989	100,000	78.2
1990	100,000	77.2
1993	100,000	77.2
APGHA042G075		
1985	75,000	78.3
1986	75,000	78.3
1987	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1993	75,000	77.3
APGHA042G100		
1985	100,000	78.4
1986	100,000	78.4
1987	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1993	100,000	77.5
APGHA042G125		
1985	125,000	77.1
1986	125,000	77.1
1987	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1993	125,000	76.2
APGHA048G075		
1985	75,000	78.3
1986	75,000	78.3
1987	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1993	75,000	77.3
APGHA048G100		
1985	100,000	78.4
1986	100,000	78.4
1987	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1993	100,000	77.5
APGHA048G125		
1985	125,000	77.1
1986	125,000	77.1
1987	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1993	125,000	76.2
APGHA060G075		
1985	75,000	78.3
1986	75,000	78.3
1987	75,000	78.3
1988	75,000	78.3
1989	75,000	78.3
1990	75,000	77.3
1993	75,000	77.3
APGHA060G100		
1985	100,000	78.4
1986	100,000	78.4
1987	100,000	78.4
1988	100,000	78.4
1989	100,000	78.4
1990	100,000	77.5
1993	100,000	77.5
APGHA060G125		
1985	125,000	77.1
1986	125,000	77.1
1987	125,000	77.1
1988	125,000	77.1
1989	125,000	77.1
1990	125,000	76.2
1993	125,000	76.2
APGHA060G150		
1985	150,000	77.6
1986	150,000	77.6
1987	150,000	77.6
1988	150,000	77.6
1989	150,000	77.6
1990	150,000	76.6
1993	150,000	76.6
APGM024G050*I*1		
1993	50,000	80.3
APGM024G075*I*1		
1993	75,000	80.0
APGM030G050*I*1		
1993	50,000	80.3
APGM030G075*I*1		
1993	75,000	80.0
APGM036G050*I*1		
1993	50,000	80.3
APGM036G075*I*1		
1993	75,000	80.0
APGM036G100*I*1		
1993	100,000	80.0
APGM042G100*I*1		
1993	100,000	80.0
APGM048G100*I*1		
1993	100,000	80.0
APGM048G125*I*1		
1993	125,000	78.3
APGM060G125*I*1		
1993	125,000	78.3
APGM060G150*I*1		
1993	150,000	78.3
CGDD050NBA		
1987	50,000	64.7
CGDD050NBAI		
1987	50,000	70.0
CGDD075NDA		
1987	75,000	69.1
CGDD100NDA		
1987	100,000	68.8
CGDD125NFA		
1987	125,000	69.7
CGDD125NFAI		
1987	125,000	73.0
CGDD150A020-N		
1987	150,000	70.5
CGDD150NGA		
1987	150,000	70.5
CGUF050NBA		
1987	50,000	64.4
CGUF050NBAI		
1987	50,000	68.6
CGUF075NBA		
1987	75,000	65.2
CGUF075NBAI		
1987	75,000	68.7
CGUF100NDA		
1987	100,000	65.4
CGUF100NDAI		
1987	100,000	68.3
CGUF100NFA		
1987	100,000	65.4
CGUF125NFA		
1987	125,000	66.0
CGUF125NFAI		
1987	125,000	68.7
CGUF125NGA		
1987	125,000	66.0
CGUF150NFA		
1987	150,000	65.9
CGUF150NFAI		
1987	150,000	69.0
CGUF175NRAI		
1987	175,000	69.3
CGUF200NSAI		
1987	200,000	70.4
DGDD150NGAI		
1987	150,000	68.8
DGHA050A010		
1987	50,000	66.0
1988	50,000	67.5
1989	50,000	66.0
DGHA050A010I		
1987	50,000	71.0
1988	50,000	72.5
1989	50,000	71.0
DGHA050A011OI		
1987	50,000	72.5
DGHA050A014		
1987	50,000	67.5
1988	50,000	67.5
1989	50,000	66.0
1990	50,000	66.0
DGHA050A014I		
1987	50,000	72.5
1988	50,000	72.5
1989	50,000	71.0
1990	50,000	72.0
DGHA075A012		
1987	75,000	67.5
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
DGHA075A012I		
1987	75,000	72.5
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
DGHA075A014		
1987	75,000	67.5
1988	75,000	67.5
1989	75,000	66.0
1990	75,000	66.0
DGHA075A014I		
1987	75,000	72.5
1988	75,000	72.5
1989	75,000	71.0
1990	75,000	72.0
DGHA100A014		
1987	100,000	67.5
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
DGHA100A014I		
1987	100,000	72.5
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
DGHA100A016		
1987	100,000	67.5
1988	100,000	67.5
1989	100,000	66.0
1990	100,000	66.0
DGHA100A016I		
1987	100,000	72.5
1988	100,000	72.5
1989	100,000	71.0
1990	100,000	72.0
DGHA125A020		
1987	125,000	67.5
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
DGHA125A020I		
1987	125,000	72.5
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
DGHA125A022		
1987	125,000	67.5
1988	125,000	67.5
1989	125,000	66.0
1990	125,000	66.0
DGHA125A0221		
1987	125,000	72.5
DGHA125A022I		
1987	125,000	71.0
1988	125,000	72.5
1989	125,000	71.0
1990	125,000	71.0
DGHA140A020		
1987	140,000	67.5
1988	140,000	67.5
1989	140,000	66.0
1990	140,000	66.0
DGHA140A0201		
1987	140,000	72.5
DGHA140A020I		
1987	140,000	71.0
1988	140,000	72.5
1989	140,000	71.0
1990	140,000	71.0
DGHA140A024		
1987	140,000	67.5
1988	140,000	67.5
1989	140,000	66.0
DGHA140A024I		
1987	140,000	72.5
1988	140,000	72.5
1989	140,000	71.0
DGHD050A012-IN		
1987	50,000	80.5
1988	50,000	80.5
1989	50,000	78.8
1990	50,000	78.8
DGHD075A012-IN		
1987	75,000	78.8
1988	75,000	78.8
1989	75,000	78.8
1990	75,000	78.8
DGHD100A016-IN		
1987	100,000	80.5
1988	100,000	80.5
1989	100,000	78.8
1990	100,000	78.8
DGHD125A020-IN		
1987	125,000	80.5
1988	125,000	80.5
1989	125,000	78.8
1990	125,000	78.8
DGHE0040A012-IM		
1987	40,000	76.0
DGHE040A012-IM		
1987	40,000	75.8
1988	40,000	76.0
1989	40,000	75.8
1990	40,000	75.8
DGHE060A012-IM		
1987	60,000	76.0
1988	60,000	76.0
1989	60,000	75.8
1990	60,000	75.8
DGHE080A016-IM		
1987	80,000	76.0
1988	80,000	76.0
1989	80,000	75.8
1990	80,000	75.8
DGHE100A020-IM		
1987	100,000	76.0

Efficiency Ratings not available.

ARCOAIRE

YEAR	BTU	A.F.U.E.
1988	100,000	76.0
1989	100,000	75.8
1990	100,000	75.8
DGHH050A012IN		
1993	50,000	94.0
DGHH075A012IN		
1993	75,000	93.0
DGHH100A016IN		
1993	100,000	93.0
DGHH125A020IN		
1993	125,000	93.0
DGHI050A012AIN		
1993	50,000	80.0
DGHI075A012AIN		
1993	75,000	80.0
DGHI075A016AIN		
1993	75,000	80.0
DGHI100A016AIN		
1993	100,000	80.0
DGHI100A020AIN		
1993	100,000	80.0
DGHI125A020AIN		
1993	125,000	80.0
GDA 080 NDB		
1982	80,000	64.5
GDA 080 NDBI		
1982	80,000	67.5
GDA 100 NDB		
1982	100,000	64.1
GDA 100 NDBI		
1982	100,000	74.0
GDA 130 NFB		
1982	130,000	65.0
GDA 130 NFBI		
1982	130,000	75.0
GDA 131 NGB		
1982	130,000	65.0
GDA050NBB		
1983	50,000	61.0
GDA050NBBI		
1983	50,000	66.1
GDA080NOB		
1983	80,000	64.5
GDA100NDB		
1983	100,000	64.1
GDA100NDBI		
1983	100,000	74.0
GDA130NFB		
1983	130,000	65.0
GDA130NFBI		
1983	130,000	75.0
GDA131NGB		
1983	130,000	65.0
GDD050NBA		
1985	50,000	64.7
1986	50,000	64.7
GDD050NBAI		
1985	50,000	70.0
GDD075NDA		
1985	75,000	69.1
1986	75,000	69.1
GDD075NDAI		
1985	75,000	80.7
GDD100NDA		
1985	100,000	68.6
1986	100,000	68.8
GDD100NDAI		
1985	100,000	71.3
GDD125NFA		
1985	125,000	69.7
1986	125,000	69.7
GDD125NFAI		
1985	125,000	73.0
GDD150NGA		
1985	150,000	70.5
1986	150,000	70.5
GDD150NGAI		
1985	150,000	72.6
GH8080NGCI		
1984	80,000	75.0
GH8140NGA		
1984	140,000	65.8
GH8140NGAI		
1984	140,000	67.4
GHA 060 NDC		
1982	60,000	62.3
GHA 060 NFC		
1982	75,000	63.1
GHA 060 NFCB		
1982	60,000	67.5
GHA 060 PDC		
1982	60,000	58.3
GHA 060 PDCB		
1982	60,000	68.9
GHA 060 PFC		
1982	60,000	64.1
GHA 060 PFCB		
1982	60,000	65.1
GHA 060 PFCB		
1982	60,000	69.5
GHA 075 NDC		
1982	75,000	57.5
GHA 075 NDCB		
1982	75,000	61.4
GHA 075 NFC		
1982	75,000	63.7
GHA 075 NFCB		
1982	75,000	67.6
GHA 075 PDC		
1982	75,000	62.2
GHA 075 PDCB		
1982	75,000	67.4
GHA 075 PFC		
1982	75,000	65.4
GHA 075 PFCB		
1982	75,000	68.8
GHA 080 PDC		
1982	60,000	63.3
GHA 100 HFC		
1982	100,000	57.8
GHA 100 NFC		
1982	100,000	63.3
GHA 100 NFCB		
1982	100,000	67.4
GHA 100 PFC		
1982	100,000	67.3
GHA 100 PFC8		
1982	100,000	63.8
GHA 100 PFCB		
1982	100,000	70.0
GHA 120 HGC		
1982	120,000	59.4
GHA 120 HGCB		
1982	20,000	62.0
GHA 120 NFC		
1982	120,000	62.3
GHA 120 NFCB		
1982	120,000	66.7
GHA 120 NGC		
1982	120,000	63.2
GHA 120 NGCB		
1982	120,000	65.8
GHA 120 PFC		
1982	120,000	67.1
GHA 120 PFCB		
1982	120,000	68.8
GHA 120 PGC		
1982	120,000	67.4
GHA 120 PGCB		
1982	120,000	70.3
GHA 140 NGC		
1982	140,000	62.1
GHA 140 NGCB		
1982	140,000	65.3
GHA 140 PGC		
1982	140,000	67.8
GHA 140 PGCB		
1982	140,000	71.1
GHA 160 NGC		
1982	160,000	61.4
GHA 160 NGCB		
1982	160,000	64.5
GHA 160 PGC		
1982	160,000	63.9
GHA 160 PGCB		
1982	160,000	67.5
GHA 160 NGCB		
1982	160,000	61.1
GHA 060 HFC8		
1982	60,000	62.2
GHA 060 NDCB		
1982	60,000	60.0
GHA100PFCB		
1983	100,000	63.8
GHA120PFC		
1983	120,000	63.5
GHA120PFCB		
1983	120,000	65.2
GHA120PGC		
1983	120,000	63.6
GHA120PGCB		
1983	120,000	66.8
GHA140PGC		
1983	140,000	64.3
GHA140PGCB		
1983	140,000	67.8
GHA160PGC		
1983	160,000	60.3
GHA160PGCB		
1983	160,000	64.2
GHB 040 NDC		
1986	40,000	69.4
GHB 040 NDCI		
1986	40,000	75.0
GHB 050 NDC		
1986	50,000	69.3
GHB 050 NDCI		
1986	50,000	75.0
GHB 060 NFC		
1986	60,000	71.2
GHB 060 NFCI		
1986	60,000	75.0
GHB 060 NOA		
1986	60,000	70.5
GHB 060 NOAI		
1986	60,000	75.1
GHB 075 NDA		
1986	75,000	66.0
GHB 075 NDAI		
1986	75,000	69.9
GHB 075 NFC		
1986	75,000	70.6
GHB 075 NFCI		
1986	75,000	75.0
GHB 075 NOA		
1986	75,000	64.6
GHB 075 NOAI		
1986	75,000	68.1
GHB 080 NFA		
1986	80,000	67.5
GHB 080 NGC		
1986	80,000	70.3
GHB 080 NOA		
1986	80,000	65.6
GHB 100 NFA		
1986	100,000	65.6
GHB 100 NGC		
1986	100,000	70.0
GHB 100 NOA		
1986	100,000	62.4
GHB 120 NGA		
1986	120,000	64.7
GHB 140 NGA		
1986	140,000	65.8
GHB 060 NDA		
1986	60,000	68.6
GHB040NDC		
1984	40,000	69.0
GHB040NDCI		
1984	40,000	76.0
GHB050NDC		
1984	50,000	69.3
GHB050NDCI		
1984	50,000	75.0
GHB060NDA		
1984	60,000	68.6
GHB060NDAI		
1984	60,000	73.2
GHB060NFC		
1984	60,000	71.2
GHB060NFCI		
1984	60,000	75.0
GHB075NDA		
1984	75,000	66.0
GHB075NDAI		
1984	75,000	68.1
GHB075NFC		
1984	75,000	70.6
GHB075NFCI		
1984	75,000	75.0
GHB080NFA		
1984	80,000	67.5
GHB080NFAI		
1984	80,000	70.1
GHB080NGC		
1984	80,000	70.1
GHB080NOA		
1984	80,000	65.6
GHB080NOAI		
1984	80,000	69.1
GHB100NOAI		
1985	100,000	83.2
GHB100NDAI		
1984	100,000	65.4
GHB100NFA		
1984	100,000	65.6
1985	100,000	83.2
GHB100NFAI		
1985	100,000	83.2
GHB100NGC		
1984	100,000	70.0
1985	100,000	83.2
GHB100NGCI		
1984	100,000	75.0
1985	100,000	83.2
GHB100NOA		
1984	100,000	62.4
GHB120NGA		
1984	120,000	64.7
1985	120,000	83.2
GHB120NGAI		
1984	20,000	68.0
1985	120,000	83.2
GHB140NGA		
1985	140,000	83.2
GHB140NGAI		
1985	140,000	83.2
GHC 040 NDXI		
1986	40,000	75.0
GHC 050 NDXI		
1986	50,000	75.0
GHC 060 NFXI		
1986	60,000	75.0
GHC 075 NFXI		
1986	75,000	75.0
GHC 080 NGXI		
1986	80,000	75.0
GHC 100 NGXI		
1986	100,000	75.0
GHC040NDXI		
1984	40,000	75.0
GHC050NDXI		
1984	50,000	75.0
GHC060NFXI		
1984	60,000	75.0
GHC075NFXI		
1984	75,000	75.0
GHC080NGXI		
1984	80,000	75.0
GHC100NGXI		
1984	100,000	75.0
1985	100,000	83.2
GHS100NFAI		
1984	100,000	69.6
GLB 100 NMBI		
1982	100,000	74.4
GLB 130 NRB		
1982	130,000	60.8
GLB 130 NRBI		
1982	130,000	66.3
GLB 160 NRB		
1982	160,000	60.9
GLB 160 NRBI		
1982	160,000	74.2
GLB 200 NHB		
1982	200,000	62.4
GLB 200 NHBI		
1982	200,000	74.2
GLB100NMB		
1983	100,000	61.1
GLB100NMBI		
1983	100,000	74.4
GLB130NRB		
1983	130,000	60.8
GLB130NRBI		
1983	130,000	75.5
GLB160NR81		
1983	160,000	66.6
GLB160NRB		
1983	160,000	60.9
GLB200NHB		
1983	200,000	62.4
GLB200NHBI		
1983	200,000	65.8
GOA080NDBI		
1983	80,000	75.3
GU125NGA		
1986	125,000	66.0
GUA 050 NBC		
1982	50,000	60.4
GUA 080 NBC		
1982	80,000	64.4
GUA 080 NDC		
1982	80,000	63.1
GUA 100 HFC		
1982	90,000	64.3
GUA 100 NDC		
1982	100,000	62.4
GUA 130 NDC		
1982	130,000	64.1
GUA 130 NFC		
1982	130,000	63.4
GUA 130 NOC		
1982	130,000	61.5
GUA 130 NRC		
1982	130,000	63.9
GUA 160 NFC		
1982	160,000	61.7
GUA 160 NRC		
1982	160,000	61.2
GUA050NBC		
1983	50,000	60.4
GUA050NBCI		
1983	50,000	68.5
GUA065NDC		
1983	65,000	69.8
GUA080NBC		
1983	80,000	64.4
GUA080NBCI		
1983	80,000	75.8
GUA080NDC		
1983	80,000	63.1
GUA100NDC		
1983	100,000	62.4
GUA100NDCI		
1983	100,000	66.8
GUA100NFB		
1983	90,000	64.3

Capacities and Ratings are estimated

AMANA

YEAR	BTU	A.F.U.E.
GHE452C		
1988	45,000	70.2
GHE50-2		
1985	50,000	71.6
1986	50,000	71.6
GHE50-3.5		
1985	50,000	74.1
1986	50,000	74.1
GHE502		
1988	50,000	71.6
1989	50,000	70.6
1990	50,000	70.6
GHE503.5		
1988	50,000	74.1
1989	50,000	70.8
1990	50,000	70.8
GHE56DN-3		
1984	56,000	73.6
GHE603.5C		
1988	60,000	73.5
GHE65(DJ,DJ-2)		
1979	65,000	#
1980	65,000	#
GHE65(DM-2,DM-3)		
1981	64,000	#
GHE65DM-2		
1982	64,000	71.0
1983	64,000	71.0
GHE65DM-3		
1983	64,000	72.7
GHE65DN-2		
1984	65,000	68.8
GHE65DN-3		
1984	64,000	68.8
GHE75-3.5		
1985	75,000	69.5
1986	75,000	69.5
GHE753.5		
1988	75,000	69.5
1989	75,000	68.7
1990	75,000	68.7
GHE80(DJ,DJ-2,DJ-3,DJ-4)		
1979	80,000	#
1980	80,000	#
GHE80(DM,DM-3,DM-4)		
1981	80,000	#
GHE804C		
1988	80,000	74.2
GHE80DM		
1982	80,000	67.7
1983	80,000	67.7
GHE80DM-3		
1983	80,000	67.7
GHE80DM-4		
1983	80,000	67.9
GHE80DN		
1984	80,000	67.4
GHE80DN-4		
1984	80,000	66.8
GHEB4DN-4		
1984	84,000	74.8
GHEB0DN-3		
1984	80,000	66.2
GHI070B40A		
1989	70,000	78.9
GHI070C40A		
1989	70,000	78.9
GHI115A35		
1988	115,000	80.7
1989	115,000	78.9
1990	115,000	78.9
GHI115A35CV		
1989	115,000	78.9
1990	115,000	78.9
GHI115A50		
1987	115,000	82.1
1988	115,000	80.6
1989	115,000	78.8
1990	115,000	78.8
GHI115A50CV		
1989	115,000	78.8
1990	115,000	78.8
GHI115B35A		
1989	115,000	78.9
GHI115B50A		
1989	115,000	78.8
GHI115C35A		
1989	115,000	78.9
GHI115C50A		
1989	115,000	78.8
GHI140A35		
1988	140,000	80.0
1989	140,000	78.8
1990	140,000	78.8
GHI140A35CV		
1989	140,000	78.8
1990	140,000	78.8
GHI140A50		
1987	140,000	81.8
1988	140,000	80.3
1989	140,000	79.0
1990	140,000	79.0
GHI140A50CV		
1989	140,000	79.0
1990	140,000	79.0
GHI140B35A		
1989	140,000	78.8
GHI140B50A		
1989	140,000	79.0
GHI140C35A		
1989	140,000	78.8
GHI140C50A		
1989	140,000	79.0
GHI20DN-4		
1984	120,000	63.3
GHI45A25		
1988	45,000	82.0
1989	45,000	80.2
1990	45,000	80.2
GHI45A25CV		
1989	45,000	80.2
1990	45,000	80.2
GHI70A30		
1988	70,000	80.6
1989	70,000	78.8
1990	70,000	78.8
GHI70A30CV		
1989	70,000	78.8
1990	70,000	78.8
GHI70A40		
1988	70,000	80.6
1989	70,000	78.9
1990	70,000	78.9
GHI70A40CV		
1989	70,000	78.9
1990	70,000	78.9
GHI70B30A		
1989	70,000	78.8
GHI70C30A		
1989	70,000	78.8
GHI90A30		
1987	90,000	82.1
1988	90,000	80.6
1989	90,000	78.9
1990	90,000	78.9
GHI90A30CV		
1989	90,000	78.9
1990	90,000	78.9
GHI90A50		
1988	90,000	80.6
1989	90,000	78.9
1990	90,000	78.6
GHI90A50CV		
1989	90,000	78.9
1990	90,000	78.6
GHM120DE-5		
1974	120,000	#
1975	120,000	#
1976	120,000	#
1977	120,000	#
GHM80DE-4		
1974	80,000	#
1975	80,000	#
1976	80,000	#
1977	80,000	#
GHN115A50		
1988	115,000	91.7
1989	115,000	90.7
1990	115,000	90.7
GHN45A30		
1988	45,000	93.0
1989	45,000	91.3
1990	45,000	91.3
GHN70A30		
1988	70,000	91.1
1989	70,000	90.1
1990	70,000	90.1
GHN70A40		
1988	70,000	91.1
1989	70,000	90.1
1990	70,000	90.1
GHN90A35		
1988	90,000	92.0
1989	90,000	90.8
1990	90,000	90.8
GHN90A50		
1988	90,000	92.4
1989	90,000	91.1
1990	90,000	91.1
GHX105		
1985	105,000	80.6
1986	105,000	80.6
GHX125		
1985	125,000	79.8
1986	125,000	79.8
GHX60		
1985	60,000	79.9
1986	60,000	79.9
GHX80		
1985	80,000	80.2
1986	80,000	80.2
GL-105		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GL-105-2		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GL-105-3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GL-120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GL-120-3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GL-120-4		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GL-140		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GL-140-3		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GL-140-4		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GL-140-5		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GL-160		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GL-160-4		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GL-160-5		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GL-200		
1971	200,000	#
GL-200-5		
1971	200,000	#
GL-200-7		
1971	200,000	#
GL105(E,E-3)		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
GL105E-R3		
1975	105,000	#
1976	105,000	#
1977	105,000	#
1978	105,000	#
1979	105,000	#
1980	105,000	#
GL105M-R3		
1980	105,000	#
1981	105,000	#
GL120(E,E-4)		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
GL120E-R3		
1975	120,000	#
1976	120,000	#
1977	120,000	#
1978	120,000	#
1979	120,000	#
1980	120,000	#
GL120M-R3		
1980	120,000	#
1981	120,000	#
GL140(E,E-5)		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
GL140E-R4		
1975	140,000	#
1976	140,000	#
1977	140,000	#
1978	140,000	#
1979	140,000	#
1980	140,000	#
GL140M-R4		
1980	140,000	#
1981	140,000	#
GL160E		
1972	160,000	#
1973	160,000	#
1974	160,000	#
1975	160,000	#
GL160E-R4		
1975	160,000	#
1976	160,000	#
1977	160,000	#
1978	160,000	#
1979	160,000	#
1980	160,000	#
GL160M-R4		
1980	160,000	#
1981	160,000	#
GL200(F,M)-R(4,5)		
1980	200,000	#
GL200E		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
GL200E-R4		
1975	200,000	#
1976	200,000	#
1977	200,000	#
GL200F-(R4,R5)		
1978	200,000	#
1979	200,000	#
1980	200,000	#
GL200M-R5		
1981	200,000	#
GLE105E-R3		
1979	105,000	#
1980	105,000	#
GLE105M-R3		
1981	105,000	#
1982	105,000	72.5
1983	105,000	72.5
GLE105N-R3		
1984	106,000	71.1
GLE120E-R3		
1979	120,000	#
1980	120,000	#
GLE120M-R3		
1981	120,000	#
1982	120,000	69.5
1983	120,000	69.5
GLE120N-R3		
1984	120,000	67.6
GLE140E-R4		
1979	140,000	#
1980	140,000	#
GLE140M-R4		
1981	140,000	#
1982	140,000	67.4
1983	140,000	67.4
GLE140N-R4		
1984	140,000	72.0
GLE160E-R4		
1979	160,000	#
1980	160,000	#
GLE160M-R4		
1981	160,000	#
1982	160,000	70.0
1983	160,000	70.0
GLE160N-R4		
1984	160,000	69.9
GLE200E-R(4,5)		
1979	200,000	#
1980	200,000	#
GLE200M-R(4,5)		
1981	200,000	#
GLE200M-R5		
1982	200,000	70.7
1983	200,000	70.7
GLE200N-RS		
1984	200,000	69.3
GMI040A20A		
1992	40,000	79.9
1993	40,000	80.2
GMI040B20A		
1992	40,000	79.9
1993	40,000	80.2
GMI040C20A		
1993	40,000	80.2
GMI040D20A		
1993	40,000	80.2
GMI060A20A		
1992	60,000	80.8
1993	60,000	80.2
GMI060A30A		
1992	60,000	79.2
1993	60,000	80.2
GMI060A40A		
1993	60,000	80.2
GMI060B20A		
1992	60,000	80.8
1993	60,000	80.2
GMI060B30A		
1992	60,000	79.2
1993	60,000	80.2
GMI060B40A		
1993	60,000	80.2

Efficiency Ratings not available.

AMANA

YEAR	BTU	A.F.U.E.
GMI060C20A		
1993	60,000	80.2
GMI060C30A		
1993	60,000	80.2
GMI060C40A		
1993	60,000	80.2
GMI060D20A		
1993	60,000	80.2
GMI060D30A		
1993	60,000	80.2
GMI060D40A		
1993	60,000	80.2
GMI080A30A		
1992	80,000	79.9
1993	80,000	80.2
GMI080A40A		
1992	80,000	78.9
1993	80,000	80.2
GMI080A50A		
1993	80,000	80.2
GMI080B30A		
1992	80,000	79.9
1993	80,000	80.2
GMI080B40A		
1992	80,000	78.9
1993	80,000	80.2
GMI080B50A		
1993	80,000	80.2
GMI080C30A		
1993	80,000	80.2
GMI080C40A		
1993	80,000	80.2
GMI080C50A		
1993	80,000	80.2
GMI080D30A		
1993	80,000	80.2
GMI080D40A		
1993	80,000	80.2
GMI080D50A		
1993	80,000	80.2
GMI100A30A		
1992	100,000	79.7
1993	100,000	80.2
GMI100A40A		
1992	100,000	79.4
GMI100A50A		
1993	100,000	80.2
GMI100B30A		
1992	100,000	79.7
1993	100,000	80.2
GMI100B40A		
1992	100,000	79.4
GMI100B50A		
1993	100,000	80.2
GMI100C30A		
1993	100,000	80.2
GMI100C50A		
1993	100,000	80.2
GMI100D30A		
1993	100,000	80.2
GMI100D50A		
1993	100,000	80.2
GMI120A40A		
1992	120,000	79.5
1993	120,000	80.2
GMI120A50A		
1992	120,000	79.4
1993	120,000	80.2
GMI120B40A		
1992	120,000	79.5
1993	120,000	80.2
GMI120B50A		
1992	120,000	79.4
1993	120,000	80.2
GMI120C40A		
1993	120,000	80.2
GMI120C50A		
1993	120,000	80.2
GMI120D40A		
1993	120,000	80.2
GMI120D50A		
1993	120,000	80.2
GMI140A50A		
1992	140,000	78.7
1993	140,000	80.2
GMI140C50A		
1993	140,000	80.2
GS-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GS-100-3		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GS-100-4		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GS-100D		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GS-100D-2		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GS-100D-4		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GS-100DA-R4		
1978	100,000	#
1979	100,000	#
1980	100,000	#
1981	100,000	#
GS-100DE-R4		
1974	100,000	#
1975	100,000	#
1976	100,000	#
GS-120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GS-120-3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GS-120-4		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GS-120DA-R4		
1978	120,000	#
1979	120,000	#
1980	120,000	#
1981	120,000	#
GS-120DE-R4		
1974	120,000	#
1975	120,000	#
1976	120,000	#
GS-140		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GS-140-4		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GS-140-5		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GS-140DA-R5		
1978	140,000	#
1979	140,000	#
1980	140,000	#
1981	140,000	#
GS-140DE-R4		
1976	140,000	#
GS-140DE-R5		
1974	140,000	#
1975	140,000	#
GS-150DG-R5		
1981	150,000	#
GS-160		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
GS-160-5		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
GS-80		
1969	80,000	#
		#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GS-80-2.5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GS-80-3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GS-80D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GS-80D-2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GS-80D-3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GS-80DA-R3		
1978	80,000	#
1979	80,000	#
1980	80,000	#
1981	80,000	#
GS-80DE-R3		
1974	80,000	#
1975	80,000	#
1976	80,000	#
GS-80DE-R3-C		
1976	80,000	#
GS100DN-4		
1984	100,000	65.6
1985	100,000	65.6
1986	100,000	65.6
GS100DN4		
1987	100,000	65.6
1988	100,000	67.3
1989	100,000	65.6
1990	100,000	65.6
1991	100,000	65.6
1992	100,000	65.6
GS120DN-5		
1985	120,000	64.7
1986	120,000	64.7
GS120DN-S		
1984	120,000	64.7
GS120DN5		
1987	120,000	64.7
1988	120,000	67.2
1989	120,000	64.7
1990	120,000	64.7
1991	120,000	64.7
1992	120,000	64.7
GS170A40		
1987	70,000	80.6
GS190A30		
1987	90,000	80.6
GS190A50		
1987	90,000	82.1
GS75DN-3		
1984	75,000	66.0
1985	75,000	66.0
1986	75,000	66.0
GS75DN3		
1987	75,000	66.0
1988	75,000	67.9
1989	75,000	66.0
1990	75,000	66.0
1991	75,000	66.0
1992	75,000	66.0
GSC050A30A		
1992	50,000	94.0
1993	50,000	91.0
GSC075A30A		
1992	75,000	93.0
1993	75,000	93.0
GSC100A40A		
1992	100,000	93.0
1993	100,000	93.0
GSC125A50A		
1992	125,000	93.0
1993	125,000	93.0
GSE-150DG-R3		
1981	150,000	#
GSE050DN-3C		
1984	60,000	75.0
1985	50,000	75.0
1986	50,000	75.0
GSE050DN3C		
1987	50,000	75.0
GSE060DN-3		
1984	60,000	73.1
1985	60,000	73.1
1986	60,000	73.1
GSE060DN3		
1987	60,000	73.1
GSE075DN-4C		
1984	75,000	75.0
1985	75,000	75.0
1986	75,000	75.0
GSE075DN4C		
1987	75,000	75.0
GSE100DFR-4		
1979	100,000	#
1980	100,000	#
1981	100,000	#
GSE100DM-4		
1981	100,000	#
1982	100,000	67.0
GSE100DN-4		
1984	100,000	69.5
1985	100,000	69.5
1986	100,000	69.5
GSE100DN-5C		
1985	100,000	75.0
GSE100DN-5X		
1985	100,000	75.0
1987	100,000	75.0
GSE100DN4		
1987	100,000	69.5
1988	100,000	70.2
1989	100,000	68.9
1990	100,000	68.9
1991	100,000	68.9
1992	100,000	68.9
GSE100DN5C		
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
GSE100DN5X		
1988	100,000	76.2
1989	100,000	76.0
1990	100,000	76.0
1991	100,000	76.0
1992	100,000	76.0
GSE120DFR-4		
1979	120,000	#
1980	120,000	#
1981	120,000	#
GSE120DM-5		
1981	120,000	#
1982	120,000	65.8
1983	120,000	65.8
GSE120DN-5		
1985	120,000	68.0
1986	120,000	68.0
GSE120DN5		
1988	120,000	68.6
1989	120,000	67.5
1990	120,000	67.5
1991	120,000	67.5
1992	120,000	67.5
GSE140DFR-5		
1979	140,000	#
1980	140,000	#
1981	140,000	#
GSE140DM-5		
1981	140,000	#
1982	140,000	65.3
1983	140,000	65.3
GSE50DN-3X		
1985	50,000	75.0
1986	50,000	75.0
GSE50DN3C		
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
GSE50DN3X		
1988	50,000	76.0
1989	50,000	75.9
1990	50,000	75.9
1991	50,000	75.9
1992	50,000	75.9
GSE60DM-3		
1982	60,000	66.1
1983	60,000	66.1
GSE60DM-4		
1981	60,000	#
GSE60DN3		
1988	60,000	73.1
1989	60,000	72.4
1990	60,000	72.4
1991	60,000	72.4
1992	60,000	72.4
GSE75DM-4		
1981	75,000	#
1982	75,000	67.6
1983	75,000	67.6
GSE75DN-4X		
1985	75,000	75.0
1986	75,000	75.0
GSE75DN4C		
1988	75,000	76.7

Capacities and Ratings are estimated.

AMANA

YEAR	BTU	A.F.U.E.
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76.4
GSE75DN4X		
1987	75,000	75.0
1988	75,000	76.7
1989	75,000	76.4
1990	75,000	76.4
1991	75,000	76.4
1992	75,000	76,4
GSE80DFR-3		
1979	80,000	#
1980	80,000	#
GSE80DG-R3		
1981	80,000	#
GSEI20DN-5		
1984	120,000	68.0
GSEI00DM-4		
1982	100,000	62.2
1983	100,000	67.4
GSI045B25A		
1989	45,000	79.3
1990	45,000	80.3
1991	45,000	80.3
1992	45,000	80.3
GSI045B25B		
1992	45,000	80.3
GSI045D25A		
1992	45,000	78.8
1993	45,000	78.8
GSI070B30A		
1990	70,000	78.0
1991	70,000	78.0
1992	70,000	78.0
GSI070B30B		
1992	70,000	78.0
GSI070B40A		
1989	70,000	78.5
1990	70,000	78.5
1991	70,000	78.5
1992	70,000	78.5
GSI070B40B		
1992	70,000	78.5
GSI070D30A		
1993	70,000	79.2
GSI070D35A		
1992	70,000	78.7
1993	70,000	78.7
GSI070D40A		
1992	70,000	78.8
1993	70,000	78.8
GSI090A30		
1989	90,000	78.6
GSI090A50		
1989	90,000	78.5
GSI090B30A		
1989	90,000	78.6
1990	90,000	78.6
1991	90,000	78.6
1992	90,000	78.6
GSI090B30B		
1992	90,000	78.6
GSI090B50A		
1989	90,000	78.5
1990	90,000	78.5
1991	90,000	78.5
1992	90,000	78.5
GSI090B50B		
1992	90,000	78.5
GSI090D30A		
1992	90,000	79.3
1993	90,000	79.3
GSI090D50A		
1992	90,000	79.7
1993	90,000	79.7
GSI115A35		
1987	115,000	82.8
1988	115,000	80.6
1989	115,000	78.8
1990	115,000	78.8
GSI115A50		
1987	115,000	82.7
1988	115,000	81.0
1989	115,000	79.2
1990	115,000	79.2
GSI115B35A		
1989	115,000	78.8
1990	115,000	78.8
1991	115,000	78.8
1992	115,000	78.8
GSI115B35B		
1992	115,000	78.8
GSI115B50A		
1989	115,000	79.2
1990	115,000	79.2
1991	115,000	79.2
1992	115,000	79.2
GSI115B50B		
1992	115,000	79.2
GSI115D35A		
1992	115,000	80.5
1993	115,000	80.5
GSI115D50A		
1992	115,000	80.2
1993	115,000	80.2
GSI140A50		
1987	140,000	82.0
1988	140,000	80.3
1989	140,000	79.0
1990	140,000	79.0
GSI140B50A		
1989	140,000	79.0
1990	140,000	79.0
1991	140,000	79.0
1992	140,000	79.0
GSI140B50B		
1992	140,000	79.0
GSI140D50A		
1992	140,000	79.9
1993	140,000	79.9
GSI45A25		
1987	45,000	82.3
1988	45,000	82.3
1989	45,000	79.3
1990	45,000	80.3
GSI70A30		
1987	70,000	80.4
1988	70,000	80.4
1989	70,000	78.8
1990	70,000	78.0
GSI70A40		
1988	70,000	80.6
1989	70,000	78.5
1990	70,000	78.5
GSI70B30A		
1989	70,000	78.8
GSI90A30		
1988	90,000	80.6
1990	90,000	78.6
GSI90A50		
1987	90,000	80.4
1988	90,000	80.4
1990	90,000	78.5
GUC045B25C		
1992	45,000	91.3
1993	45,000	91.3
GUC045B30A		
1989	45,000	91.3
1990	45,000	91.3
1991	45,000	91.3
GUC045B30B		
1992	45,000	91.3
GUC045C30C		
1992	45,000	91.3
1993	45,000	91.3
GUC045X30A		
1993	45,000	91.3
GUC070B30A		
1989	70,000	90.1
1990	70,000	90.1
1991	70,000	90.1
1992	70,000	93.2
GUC070B30B		
1992	70,000	90.1
GUC070B30C		
1992	70,000	90.1
1993	70,000	90.1
GUC070B40A		
1989	70,000	90.1
1990	70,000	90.1
1991	70,000	90.1
1992	70,000	93.2
GUC070B40B		
1992	70,000	90.1
GUC070B40C		
1992	70,000	90.1
1993	70,000	90.1
GUC070C30C		
1992	70,000	90.1
1993	70,000	90.1
GUC070C40C		
1992	70,000	90.1
1993	70,000	90.1
GUC070X30A		
1993	70,000	90.1
GUC070X40A		
1993	70,000	90.1
GUC090B35A		
1989	90,000	90.8
1990	90,000	90.8
1991	90,000	90.8
1992	90,000	90.8
GUC090B35C		
1992	90,000	90.8
1993	90,000	90.8
GUC090B50A		
1989	90,000	91.1
1990	90,000	91.1
1991	90,000	91.1
GUC090B50B		
1992	90,000	91.1
GUC090B50C		
1992	90,000	91.1
1993	90,000	91.1
GUC090C35C		
1992	90,000	90.8
1993	90,000	90.8
GUC090C50C		
1992	90,000	91.1
1993	90,000	91.1
GUC090X35A		
1993	90,000	90.8
GUC090X50A		
1993	90,000	91.1
GUC115B504		
1990	115,000	90.7
GUC115B50A		
1989	115,000	90.7
1991	115,000	90.7
GUC115B50B		
1992	115,000	90.7
GUC115B50C		
1992	115,000	90.7
1993	115,000	90.7
GUC115C50C		
1992	115,000	90.7
1993	115,000	90.7
GUC115X50A		
1993	115,000	90.7
GUD045B30A		
1991	45,000	94.8
1993	45,000	94.8
GUD045B30C		
1992	45,000	94.8
GUD045C30A		
1992	45,000	94.8
1993	45,000	94.8
GUD045X30A		
1993	45,000	94.8
GUD070B30A		
1991	70,000	93.2
1993	70,000	93.2
GUD070B40A		
1991	70,000	93.2
1993	70,000	93.2
GUD070C30A		
1992	70,000	93.2
1993	70,000	93.2
GUD070C40A		
1992	70,000	93.2
1993	70,000	93.2
GUD070X30A		
1993	70,000	93.2
GUD070X40A		
1993	70,000	93.2
GUD090B35A		
1991	90,000	92.7
1992	90,000	92.7
1993	90,000	92.7
GUD090B50A		
1991	90,000	92.5
1992	90,000	92.5
1993	90,000	92.5
GUD090C35A		
1992	90,000	92.7
1993	90,000	92.7
GUD090C50A		
1992	90,000	92.5
1993	90,000	92.5
GUD090X35A		
1993	90,000	92.7
GUD090X50A		
1993	90,000	92.5
GUD115B50A		
1991	115,000	91.8
1992	115,000	91.8
1993	115,000	91.8
GUD115C50A		
1992	115,000	91.8
1993	115,000	91.8
GUD115X50A		
1993	115,000	91.8
GUI045B25A		
1989	45,000	80.2
1990	45,000	80.2
1991	45,000	80.2
1992	45,000	80.2
GUI045B25B		
1992	45,000	80.2
1993	45,000	80.2
GUI045C25A		
1989	45,000	80.2
1990	45,000	80.2
1991	45,000	80.2
1992	45,000	80.2
GUI045C25B		
1992	45,000	80.2
1993	45,000	80.2
GUI045D25A		
1992	45,000	78.8
1993	45,000	78.8
GUI045E25A		
1992	45,000	78.8
1993	45,000	78.8
GUI045X25A		
1993	45,000	78.8
GUI070B30A		
1991	70,000	78.8
1992	70,000	78.8
GUI070B30B		
1992	70,000	78.8
1993	70,000	78.8
GUI070B40A		
1990	70,000	78.9
1991	70,000	78.9
1992	70,000	78.9
GUI070B40B		
1992	70,000	78.9
1993	70,000	78.9
GUI070C30A		
1991	70,000	78.8
1992	70,000	78.8
GUI070C30B		
1992	70,000	78.8
1993	70,000	78.8
GUI070C40A		
1990	70,000	78.9
1991	70,000	78.9
1992	70,000	78.9
GUI070C40B		
1992	70,000	78.9
1993	70,000	78.9
GUI070D30A		
1992	70,000	79.3
1993	70,000	79.3
GUI070D40A		
1992	70,000	78.7
1993	70,000	
		78.7
GUI070E30A		
1992	70,000	79.3
1993	70,000	79.3
GUI070E40A		
1993	70,000	78.7
GUI070X30A		
1993	70,000	79.3
GUI070X40A		
1993	70,000	78.7
GUI075E40A		
1992	70,000	78.7
GUI090B30A		
1989	90,000	78.9
1990	90,000	78.9
1991	90,000	78.9
1992	90,000	78.9
GUI090B30B		
1992	90,000	78.9
1993	90,000	78.9
GUI090B50A		
1989	90,000	78.9
1990	90,000	78.6
1991	90,000	78.6
1992	90,000	78.6
GUI090B50B		
1992	90,000	78.6
1993	90,000	78.6
GUI090C30A		
1989	90,000	78.9
1990	90,000	78.9
1991	90,000	78.9
1992	90,000	78.9
GUI090C30B		
1992	90,000	78.9
1993	90,000	78.9
GUI090C50A		
1989	90,000	78.9
1990	90,000	78.6
1991	90,000	78.6
1992	90,000	78.6
GUI090C50B		
1992	90,000	78.6
1993	90,000	78.6
GUI090D30A		
1992	90,000	79.6
1993	90,000	79.6
GUI090D50A		
1992	90,000	78.8
1993	90,000	78.8
GUI090E30A		
1992	90,000	79.6
1993	90,000	79.6
GUI090X30A		
1993	90,000	79.6
GUI090X50A		
1993	90,000	78.8
GUI115B35A		
1990	115,000	78.9
1991	115,000	78.9
1992	115,000	78.9
GUI115B35B		
1992	115,000	78.9
1993	115,000	78.9
GUI115B50A		
1990	115,000	78.8
1991	115,000	78.8
1992	115,000	78.8
GUI115B50B		
1992	115,000	78.8
1993	115,000	78.8

Efficiency Ratings not available.

AMANA

YEAR	BTU	A.F.U.E.
GUI115C35A		
1990	115,000	78.9
1991	115,000	78.9
1992	115,000	78.9
GUI115C35B		
1992	115,000	78.9
1993	115,000	78.9
GUI115C50A		
1990	115,000	78.8
1991	115,000	78.8
1992	115,000	78.8
GUI115C50B		
1992	115,000	78.8
1993	115,000	78.8
GUI115D35A		
1992	115,000	79.4
1993	115,000	79.4
GUI115D50A		
1992	115,000	78.8
1993	115,000	78.8
GUI115E35A		
1992	115,000	79.4
1993	115,000	79.4
GUI115X35A		
1993	115,000	79.4
GUI115X50A		
1993	115,000	78.8
GUI140B35A		
1990	140,000	78.8
1991	140,000	78.8
1992	140,000	78.8
GUI140B35B		
1992	140,000	78.8
1993	140,000	78.8
GUI140B50A		
1990	140,000	79.0
1991	140,000	79.0
1992	140,000	79.0
GUI140B50B		
1992	140,000	79.0
1993	140,000	79.0
GUI140C35A		
1990	140,000	78.8
1991	140,000	78.8
1992	140,000	78.8
GUI140C35B		
1992	140,000	78.8
1993	140,000	78.8
GUI140C50A		
1990	140,000	79.0
1991	140,000	79.0
1992	140,000	79.0
GUI140C50B		
1992	140,000	79.0
1993	140,000	79.0
GUI140D35A		
1992	140,000	78.9
1993	140,000	78.9
GUI140D50A		
1992	140,000	79.3
1993	140,000	79.3
GUI140E35A		
1992	140,000	78.9
1993	140,000	78.9
GUI140E50A		
1992	140,000	79.3
1993	140,000	79.3
GUI140X35A		
1993	140,000	78.9
GUI140X50A		
1993	140,000	79.3
GUI70B30A		
1990	70,000	78.8
GUI70C30A		
1990	70,000	78.8
GUX045B30A		
1991	45,000	95.5
1992	45,000	95.5
1993	45,000	95.5
GUX045X30A		
1993	45,000	95.5
GUX070B30A		
1991	70,000	95.3
1992	70,000	95.3
1993	70,000	95.3
GUX070B40A		
1991	70,000	95.1
1992	70,000	95.1
1993	70,000	95.1
GUX070X30A		
1993	70,000	95.3
GUX070X40A		
1993	70,000	95.1
GUX090B35A		
1991	90,000	95.3
1992	90,000	95.3
1993	90,000	95.3
GUX090B50A		
1991	90,000	95.5
1992	90,000	95.5
1993	90,000	95.5
GUX090X35A		
1993	90,000	95.3
GUX090X50A		
1993	90,000	95.5
GUX115B50A		
1991	115,000	95.0
1992	115,000	95.0
1993	115,000	95.0
GUX115X50A		
1993	115,000	95.0
GXX070B40A		
1989	70,000	91.6
PGA24B0452A		
1992	45,000	80.9
1993	45,000	80.9
PGA24B0702A		
1992	70,000	80.1
1993	70,000	80.1
PGA24B0902A		
1992	90,000	80.4
1993	90,000	80.4
PGA30B0452A		
1992	45,000	80.9
1993	45,000	80.9
PGA30B0702A		
1992	70,000	80.1
1993	70,000	80.1
PGA30B0902A		
1992	90,000	80.4
1993	90,000	80.4
PGA36B0452A		
1992	45,000	80.9
1993	45,000	80.9
PGA36B0702A		
1992	70,000	80.1
1993	70,000	80.1
PGA36B0902A		
1992	90,000	80.4
1993	90,000	80.4
PGA42B0902A		
1992	90,000	81.4
1993	90,000	81.4
PGA42B1152A		
1992	115,000	79.9
1993	115,000	79.9
PGA48B0902A		
1992	90,000	81.4
1993	90,000	81.4
PGA48B0902B		
1992	90,000	81.4
1993	90,000	81.4
PGA48B1152A		
1992	115,000	79.9
1993	115,000	79.9
PGA48B1152B		
1992	115,000	79.9
1993	115,000	79.9
PGA48B1352A		
1992	135,000	80.5
1993	135,000	80.5
PGA48B1352B		
1992	135,000	80.5
1993	135,000	80.5
PGA60B0902A		
1992	90,000	81.4
1993	90,000	81.4
PGA60B1152A		
1992	115,000	79.9
1993	115,000	79.9
PGA60B1352A		
1992	135,000	80.5
1993	135,000	80.5
PGB24A0452A		
1991	45,000	80.9
1992	45,000	80.9
1993	45,000	80.9
PGB24A0702A		
1991	70,000	80.1
1992	70,000	80.1
1993	70,000	80.1
PGB24A0902A		
1991	90,000	80.4
1992	90,000	80.4
1993	90,000	80.4
PGB24B0452A		
1992	45,000	80.9
1993	45,000	80.9
PGB24B0702A		
1992	70,000	80.1
1993	70,000	80.1
PGB24B0902A		
1992	90,000	80.4
1993	90,000	80.4
PGB30A0452A		
1991	45,000	80.9
1992	45,000	80.9
1993	45,000	80.9
PGB30A0702A		
1991	70,000	80.1
1992	70,000	80.1
1993	70,000	80.1
PGB30A0902A		
1991	90,000	80.4
1992	90,000	80.4
1993	90,000	80.4
PGB30B0452A		
1992	45,000	80.9
1993	45,000	80.9
PGB30B0702A		
1992	70,000	80.1
1993	70,000	80.1
PGB30B0902A		
1992	90,000	80.4
1993	90,000	80.4
PGB36A0452A		
1991	45,000	80.9
1992	45,000	80.9
1993	45,000	80.9
PGB36A0702A		
1991	70,000	80.1
1992	70,000	80.1
1993	70,000	80.1
PGB36A0902A		
1991	90,000	80.4
1992	90,000	80.4
1993	90,000	80.4
PGB36B0452A		
1992	45,000	80.9
1993	45,000	80.9
PGB36B0702A		
1992	70,000	80.1
1993	70,000	80.1
PGB36B0902A		
1992	90,000	80.4
1993	90,000	80.4
PGB42A0902A		
1991	90,000	81.4
1992	90,000	81.4
1993	90,000	81.4
PGB42A1152A		
1991	115,000	79.9
1992	115,000	79.9
1993	115,000	79.9
PGB42B0902A		
1992	90,000	81.4
1993	90,000	81.4
PGB42B1152A		
1992	115,000	79.9
1993	115,000	79.9
PGB48B0902A		
1992	90,000	81.4
1993	90,000	81.4
PGB48B1152A		
1992	115,000	79.9
1993	115,000	79.9
PGB48B1352A		
1992	135,000	80.5
1993	135,000	80.5
PGB60B0902A		
1992	90,000	81.4
1993	90,000	81.4
PGB60B1152A		
1992	115,000	79.9
1993	115,000	79.9
PGB60B1352A		
1992	135,000	80.5
1993	135,000	80.5
PGE01804GAA		
1983	40,000	70.4
PGE01804GAB		
1983	40,000	77.1
PGE02404GAA		
1983	40,000	68.1
PGE02404GAB		
1983	40,000	77.1
PGE02408GAA		
1983	80,000	63.5
PGE03006GAA		
1983	60,000	67.3
PGE03006GAB		
1983	60,000	76.0
PGE03008GAA		
1983	80,000	63.5
PGE03606GAA		
1983	60,000	67.0
PGE03606GAB		
1983	60,000	76.0
PGE03606HAB		
1983	60,000	76.0
PGE03608GAA		
1983	80,000	63.5
PGE03608GAB		
1983	80,000	76.3
PGE03608HAB		
1983	80,000	76.3
PGE03610GAA		
1983	95,000	62.7
PGE03612GAA		
1983	120,000	64.4
PGE04208GA8		
1983	80,000	75.8
PGE04208GAA		
1983	80,000	66.7
PGE04210GAA		
1983	100,000	62.9
PGE04210GAB		
1983	100,000	76.7
PGE04212GAA		
1983	120,000	64.4
PGE04808FA8		
1983	80,000	76.6
PGE04808GA8		
1983	80,000	76.6
PGE04808GAA		
1983	80,000	65.8
PGE04808HA8		
1983	80,000	76.6
PGE04812GAA		
1983	120,000	64.4
PGE04814GAA		
1983	140,000	65.0
PGE05910FAB		
1983	100,000	78.1
PGE05910GAA		
1983	100,000	67.3
PGE05910GAB		
1983	100,000	78.1
PGE05914GAA		
1983	140,000	65.0
PGE05916GAA		
1983	160,000	66.0
PGEOSOIOGAA		
1983	95,000	62.7
PKG3-1A-120		
1972	120,000	#
SHA060NFCB		
1983	60,000	62.6
SPCG240451A		
1989	45,000	80.3
1990	45,000	80.9
1991	45,000	80.9
1992	45,000	80.9
SPCG240701A		
1989	70,000	80.0
1990	70,000	80.1
1991	70,000	80.1
1992	70,000	80.1
SPCG240901A		
1989	90,000	80.4
1990	90,000	80.4
1991	90,000	80.4
1992	90,000	80.4
SPCG300451A		
1989	45,000	80.3
1990	45,000	80.9
1991	45,000	80.9
1992	45,000	80.9
SPCG300701A		
1989	70,000	80.0
1990	70,000	80.1
1991	70,000	80.1
1992	70,000	80.1
SPCG300901A		
1989	90,000	80.4
1990	90,000	80.4
1991	90,000	80.4
1992	90,000	80.4
SPCG360451A		
1989	45,000	80.3
1990	45,000	80.9
1991	45,000	80.9
1992	45,000	80.9
SPCG360701A		
1989	70,000	80.0
1990	70,000	80.1
1991	70,000	80.1
1992	70,000	80.1
SPCG360901A		
1989	90,000	80.4
1990	90,000	80.4
1991	90,000	80.4
1992	90,000	80.4
SPCG420901A		
1989	90,000	81.3
1990	90,000	81.4
1991	90,000	81.4
1992	90,000	81.4
SPCG421151A		
1989	115,000	79.8
1990	115,000	79.9
1991	115,000	79.9
1992	115,000	79.9
SPCG480901A		
1989	90,000	81.3
1990	90,000	81.4
1991	90,000	81.4
1992	90,000	81.4
SPCG481151A		
1989	115,000	79.8
1990	115,000	79.9
1991	115,000	79.9
1992	115,000	79.9
SPCG481351A		
1989	135,000	80.5
1990	135,000	80.5
1991	135,000	80.5
1992	135,000	80.5

Capacities and Ratings are estimated

AMANA

YEAR	BTU	A.F.U.E.
SPCG600901A		
1989	90,000	81.3
1990	90,000	81.4
1991	90,000	81.4
1992	90,000	81.4
SPCG601151A		
1989	115,000	79.8
1990	115,000	79.9
1991	115,000	79.9
1992	115,000	79.9
SPCG601351A		
1989	135,000	80.5
1990	135,000	80.5
1991	135,000	80.5
1992	135,000	80.5

AMERICAN AIR FILTER

MZRM-H1100		
1970	200,000	#
MZRM-V1100		
1970	200,000	#

AMERICAN FURNACE

3AP310AL		
1968	100,000	#
AFB-100		
1967	100,000	#
AFB-125		
1967	125,000	#
AFB-150		
1967	150,000	#
AFB-50		
1967	50,000	#
AFB-75		
1967	75,000	#
AFBS-125		
1967	125,000	#
AFC-100-B		
1967	100,000	#
AFC-100-C		
1967	100,000	#
AFC-100-D		
1967	100,000	#
AFC-125-B		
1967	125,000	#
AFC-125-C		
1967	125,000	#
AFC-125-D		
1967	125,000	#
AFC-50-C		
1967	50,000	#
AFC-50-D		
1967	50,000	#
AFC-75-B		
1967	75,000	#
AFC-75-C		
1967	75,000	#
AFC-75-D		
1967	75,000	#
AP28AL		
1968	80,000	#
AP310AL		
1968	100,000	#
AP38BL		
1968	80,000	#
APT-50		
1967	50,000	#
APT-75		
1967	75,000	#
CMB-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
CMB-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
CMB-150		
1968	150,000	#
1969	150,000	#
CMB-175		
1967	175,000	#
1968	175,000	#
1969	175,000	#
CMB-175M		
1967	175,000	#
1968	175,000	#
1969	175,000	#
CMB-75		
1967	75,000	#
1968	75,000	#
1969	75,000	#
CML-100		
1967	100,000	#
1968	100,000	#
1969	100,000	#
CML-125		
1967	125,000	#
1968	125,000	#
1969	125,000	#
CML-150		
1967	150,000	#
1968	150,000	#
1969	150,000	#
GB-1103		
1968	75,000	#
1969	75,000	#
GB-1104		
1968	100,000	#
1969	100,000	#
GB-1105		
1968	125,000	#
1969	125,000	#
GB-1106		
1968	150,000	#
1969	150,000	#
GB-1202		
1968	50,000	#
1969	50,000	#
GB-1203		
1968	75,000	#
1969	75,000	#
GB-1204		
1968	100,000	#
1969	100,000	#
GB-1205		
1968	125,000	#
1969	125,000	#
GC-1302		
1969	50,000	#
GC-1303		
1969	75,000	#
GC-1304		
1969	100,000	#
GC-1305		
1969	125,000	#
GL-1404		
1969	100,000	#
GL-1405		
1969	125,000	#
GL-1406		
1969	150,000	#
RT-200		
1967	200,000	#
1968	200,000	#
1969	200,000	#
SH-100-3B		
1967	100,000	#
1968	100,000	#
1969	100,000	#
SH-100-3C		
1967	100,000	#
1968	100,000	#
1969	100,000	#
SH-100-3D		
1967	100,000	#
1968	100,000	#
1969	100,000	#
SH-125-3B		
1967	125,000	#
1968	125,000	#
1969	125,000	#
SH-125-3BH		
1967	125,000	#
1968	125,000	#
1969	125,000	#
SH-125-3C		
1967	125,000	#
1968	125,000	#
1969	125,000	#
SH-125-3CH		
1967	125,000	#
1968	125,000	#
1969	125,000	#
SH-125-3D		
1967	125,000	#
1968	125,000	#
1969	125,000	#
SH-150-3B		
1967	150,000	#
1968	150,000	#
1969	150,000	#
SH-75-3B		
1967	75,000	#
1968	75,000	#
1969	75,000	#
SH-75-3C		
1967	75,000	#
1968	75,000	#
1969	75,000	#
SH-75-3D		
1967	75,000	#
1968	75,000	#
1969	75,000	#
SV-140-CF-2		
1967	140,000	#
1968	140,000	#
1969	140,000	#
SV-160-CF-2		
1967	160,000	#
1968	160,000	#
1969	160,000	#

AMERICAN STANDARD

5-171-0-024		
1968	80,000	#
1969	80,000	#
5-171-0-036		
1968	100,000	#
1969	100,000	#
5-171-0-048		
1968	120,000	#
1969	120,000	#
5-171-0-060		
1968	140,000	#
ADC040C924A		
1993	40,000	91.0
ADC060C936A		
1993	60,000	91.0
ADC080C942A		
1993	80,000	91.0
ADC100C948A		
1993	100,000	91.0
ADC120C960A		
1993	120,000	91.0
ADD040C924A		
1992	40,000	78.0
1993	40,000	78.0
ADD040C924B		
1993	40,000	78.0
ADD040R924A		
1992	40,000	80.6
1993	40,000	80.6
ADD040R924B		
1993	40,000	80.6
ADD060C936A		
1992	60,000	78.0
1993	60,000	78.0
ADD060C936B		
1993	60,000	80.0
ADD060R936A		
1992	60,000	80.3
1993	60,000	80.3
ADD060R936B		
1993	60,000	80.3
ADD080C936A		
1992	80,000	78.0
1993	80,000	78.0
ADD080C936B		
1993	80,000	80.0
ADD080C945A		
1992	80,000	78.0
1993	80,000	78.0
ADD080C945B		
1993	80,000	80.0
ADD080R936A		
1992	80,000	80.6
1993	80,000	80.6
ADD080R936B		
1993	80,000	80.6
ADD080R9V3A		
1993	80,000	80.0
ADD080R9V3B		
1993	80,000	80.0
ADD100C945A		
1992	100,000	78.0
1993	100,000	78.0
ADD100C945B		
1993	100,000	80.0
ADD100C948A		
1992	100,000	78.0
1993	100,000	78.0
ADD100C948B		
1993	100,000	80.0
ADD100C960A		
1992	100,000	78.0
1993	100,000	78.0
ADD100C960B		
1993	100,000	80.0
ADD100R945A		
1992	100,000	80.3
1993	100,000	80.3
ADD100R945B		
1993	100,000	80.3
ADD100R948A		
1992	100,000	80.1
1993	100,000	80.1
ADD100R948B		
1993	100,000	80.1
ADD100R960A		
1992	100,000	80.2
1993	100,000	80.2
ADD100R960B		
1993	100,000	80.2
ADD100R9V5A		
1993	100,000	80.0
ADD100R9V5B		
1993	100,000	80.0
ADD120C960A		
1992	120,000	78.0
1993	120,000	78.0
ADD120C960B		
1993	120,000	80.0
ADD120R960A		
1992	120,000	80.3
1993	120,000	80.3
ADD120R960B		
1993	120,000	80.3
ADD120R9V5A		
1993	120,000	80.0
ADD120R9V5B		
1993	120,000	80.0
ADD140C960A		
1992	140,000	78.0
1993	140,000	78.0
ADD140C960B		
1993	140,000	80.0
ADD140R960A		
1992	140,000	80.8
1993	140,000	80.8
ADD140R960B		
1993	140,000	80.8
AUC040C924A		
1993	40,000	92.0
AUC060C936A		
1993	60,000	92.0
AUC080C942A		
1993	80,000	92.0
AUC100C948A		
1993	100,000	92.0
AUC100C960A		
1993	100,000	92.0
AUC120C960A		
1993	120,000	92.0
AUD040C924A		
1992	40,000	78.0
1993	40,000	78.0
AUD040C924B		
1993	40,000	79.1
AUD040C930A		
1992	40,000	78.0
1993	40,000	78.0
AUD040C930B		
1993	40,000	80.0
AUD040R924A		
1992	40,000	80.0
1993	40,000	80.0
AUD060C924A		
1992	60,000	78.0
1993	60,000	78.0
AUD060C924B		
1993	60,000	79.2
AUD060C936A		
1992	60,000	78.0
1993	60,000	78.0
AUD060C936B		
1993	60,000	80.0
AUD060R936A		
1992	60,000	80.0
1993	60,000	80.0
AUD080C924A		
1992	80,000	78.0
AUD080C924B		
1993	80,000	78.6
AUD080C936A		
1992	80,000	78.0
AUD080C936B		
1993	80,000	80.0
AUD080C948B		
1993	80,000	80.0
AUD080R924A		
1993	80,000	78.0
AUD080R936A		
1992	80,000	80.1
1993	80,000	78.0
AUD080R948A		
1993	80,000	78.0
AUD080R948B		
1993	80,000	80.0
AUD080R9V3A		
1993	80,000	80.0
AUD100C936A		
1992	100,000	78.0
1993	100,000	78.0
AUD100C936B		
1993	100,000	79.3
AUD100C945A		
1992	100,000	78.0
1993	100,000	78.0
AUD100C945B		
1993	100,000	80.0
AUD100C948A		
1992	100,000	78.0
1993	100,000	78.0
AUD100C948B		
1993	100,000	80.0
AUD100C960A		
1992	100,000	78.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1993	100,000	78.0
AUD100C960B		
1993	100,000	78.0
AUD100C960C		
1993	100,000	80.0
AUD100C960D		
1993	100,000	80.0
AUD100R936A		
1992	100,000	80.6
1993	100,000	80.6
AUD100R948A		
1992	100,000	81.0
1993	100,000	81.0
AUD100R960A		
1992	100,000	81.1
1993	100,000	81.1
AUD100R960B		
1993	100,000	80.0
AUD100R9V5B		
1993	100,000	80.0
AUD120C954A		
1992	120,000	78.0
1993	120,000	78.0
AUD120C954B		
1993	120,000	80.0
AUD120C960A		
1992	120,000	78.0
1993	120,000	78.0
AUD120C960B		
1993	120,000	80.0
AUD120R954A		
1992	120,000	80.0
1993	120,000	80.0
AUD120R960A		
1992	120,000	80.0
1993	120,000	80.0
AUD140C960A		
1992	140,000	78.0
1993	140,000	78.0
AUD140C960B		
1993	140,000	80.0
AUD140R960A		
1992	140,000	80.0
1993	140,000	80.0
AUD140R9V5A		
1993	140,000	80.0
BLD040K930B		
1989	40,000	92.0
1990	40,000	92.0
BLD060K942B		
1989	60,000	90.0
1990	60,000	90.0
BLD080K942B		
1989	80,000	89.4
1990	80,000	89.4
BLD100K948B		
1989	100,000	88.2
1990	100,000	88.2
BLU040K930B		
1989	40,000	93.0
1990	40,000	93.0
BLU060K942B		
1989	60,000	91.6
1990	60,000	91.6
BLU070J936A		
1989	70,000	79.2
1990	70,000	79.2
BLU080K942B		
1989	80,000	90.5
1990	80,000	90.5
BLU100K948B		
1989	100,000	89.5
1990	100,000	89.5
CGF-105AC2DE1		
1967	105,000	#
CGF-105AC2E1		
1967	105,000	#
CGF-105AC3DE1		
1967	105,000	#
CGF-105AC3E1		
1967	105,000	#

YEAR	BTU	A.F.U.E.
CGF-105AC4DE1		
1967	105,000	#
CGF-105AC4E1		
1967	105,000	#
CGF-105DE1		
1967	105,000	#
CGF-105E1		
1967	105,000	#
CGF-120AC2DE1		
1967	120,000	#
CGF-120AC2E1		
1967	120,000	#
CGF-120AC3DE1		
1967	120,000	#
CGF-120AC3E1		
1967	120,000	#
CGF-120AC4DE1		
1967	120,000	#
CGF-120AC4E1		
1967	120,000	#
CGF-120DE1		
1967	120,000	#
CGF-120E1		
1967	120,000	#
CGF-140AC4E1		
1967	140,000	#
CGF-140AC5E1		
1967	140,000	#
CGF-140E1		
1967	140,000	#
CGF-160AC4E1		
1967	160,000	#
CGF-160AC5E1		
1967	160,000	#
CGF-160E1		
1967	160,000	#
CGF-65AC2DE1		
1967	65,000	#
CGF-65AC2E1		
1967	65,000	#
CGF-65AC3DE1		
1967	65,000	#
CGF-65AC3E1		
1967	65,000	#
CGF-65DE1		
1967	65,000	#
CGF-65E1		
1967	65,000	#
CGF-80AC2DE1		
1967	80,000	#
CGF-80AC2E1		
1967	80,000	#
CGF-80AC3DE1		
1967	80,000	#
CGF-80AC3E1		
1967	80,000	#
CGF-80DE1		
1967	80,000	#
CGF-80E1		
1967	80,000	#
DCX030F1M0A		
1991	60,000	80.0
DCX030F1M0A		
1992	60,000	80.0
1993	60,000	78.0
DCX036F1H0A		
1991	60,000	78.7
DCX036F1H0A		
1992	60,000	78.7
1993	80,000	80.0
DCX048F1H0A		
1993	100,000	80.0
DCX060F1M0A		
1993	100,000	80.0
FCAA060A30A		
1992	60,000	78.0
1993	60,000	78.0
FCAB080A30A		
1992	80,000	78.0
1993	80,000	78.0

YEAR	BTU	A.F.U.E.
FCAB080A40A		
1992	80,000	78.0
1993	80,000	78.0
FCAC100A50A		
1992	100,000	78.0
1993	100,000	78.0
FCAD120A50A		
1992	120,000	78.0
1993	120,000	78.0
FUAA040A20A		
1992	40,000	78.0
1993	40,000	78.0
FUAA040A20B		
1993	40,000	78.0
FUAA060A30A		
1992	60,000	78.0
1993	60,000	78.0
FUAA060A30B		
1993	60,000	78.0
FUAB080A30A		
1992	80,000	78.0
1993	80,000	78.0
FUAB080A30B		
1993	80,000	78.0
FUAB100A40A		
1992	100,000	78.0
1993	100,000	78.0
FUAB100A40B		
1993	100,000	78.0
FUAD120A50A		
1992	120,000	78.0
1993	120,000	78.0
FUAD120A50B		
1993	120,000	78.0
GD-105B1E1		
1967	105,000	#
GD-105B2E1		
1967	105,000	#
GD-105B3E1		
1967	105,000	#
GD-105BE1		
1967	105,000	#
GD-105D1E1		
1967	105,000	#
GD-105D2E1		
1967	105,000	#
GD-105D3E1		
1967	105,000	#
GD-105DE1		
1967	105,000	#
GD-120B2E1		
1967	120,000	#
GD-120B3E1		
1967	120,000	#
GD-120BE1		
1967	120,000	#
GD-120D2E1		
1967	120,000	#
GD-120D3E1		
1967	120,000	#
GD-120DE1		
1967	120,000	#
GD-140B2E1		
1967	140,000	#
GD-140B3E1		
1967	140,000	#
GD-140BE1		
1967	140,000	#
GD-160B2E1		
1967	160,000	#
GD-160B3E1		
1967	160,000	#
GD-160BE1		
1967	160,000	#
GD-65B2E1		
1967	65,000	#
GD-65B3E1		
1967	65,000	#
GD-65BE1		
1967	65,000	#

YEAR	BTU	A.F.U.E.
GD-65D2E1		
1967	65,000	#
GD-65D3E1		
1967	65,000	#
GD-65DE1		
1967	65,000	#
GD-80B2E1		
1967	80,000	#
GD-80B3E1		
1967	80,000	#
GD-80BE1		
1967	80,000	#
GD-80D2E1		
1967	80,000	#
GD-80D3E1		
1967	80,000	#
GD-80DE1		
1967	80,000	#
GDF105B1E2		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GDF105B36E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GDF105B3E2		
1969	105,000	#
1970	105,000	#
GDF105B4E2		
1969	105,000	#
1970	105,000	#
GDF105B60E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GDF105BE2		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GDF105D1E2		
1968	105,000	#
GDF105D3E2		
1969	105,000	#
1970	105,000	#
GDF105D48E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GDF105DE2		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GDF120B2E2		
1968	120,000	#
GDF120B36E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GDF120B3E2		
1969	120,000	#
1970	120,000	#
GDF120B42E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GDF120B4E2		
1969	120,000	#
1970	120,000	#
GDF120B60E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GDF120BE2		
1968	120,000	#
1969	120,000	#
1970	120,000	#
GDF120D2E2		
1968	120,000	#
GDF120D3E2		
1969	120,000	#
1970	120,000	#

YEAR	BTU	A.F.U.E.
GDF120D42E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GDF120D48E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GDF120DE2		
1968	120,000	#
1969	120,000	#
1970	120,000	#
GDF140B1E2		
1969	140,000	#
1970	140,000	#
GDF140B2E2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
GDF140B3E2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
GDF140B48E		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GDF140BE2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
GDF160B1E2		
1969	160,000	#
1970	160,000	#
GDF160B2E2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GDF160B3E2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GDF160B72E3		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GDF160BE2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GDF65B2E2		
1968	65,000	#
1969	65,000	#
1970	65,000	#
GDF65BE2		
1968	65,000	#
1969	65,000	#
1970	65,000	#
GDF65D2E2		
1968	65,000	#
GDF65D30E3		
1969	65,000	#
1970	65,000	#
1971	65,000	#
GDF65DE2		
1968	65,000	#
1969	65,000	#
1970	65,000	#
GDF80B1E2		
1969	80,000	#
1970	80,000	#
GDF80B2E2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
GDF80B30E3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GDF80B3E2		
1969	80,000	#
1970	80,000	#
1971	80,000	#

YEAR	BTU	A.F.U.E.
GDF80BE2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
GDF80D2E2		
1968	80,000	#
GDF80D30E3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GDF80D48E3·		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GDF80DE2		
1968	80,000	#
GDF80DE3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH100B30E2		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GH100B30E3		
1971	100,000	#
GH100B3E1		
1968	100,000	#
GH100BE1		
1968	100,000	#
GH100D1E1		
1968	100,000	#
GH100D2E1		
1968	100,000	#
GH100D30E2		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GH100D30E3		
1971	100,000	#
GH100D42E2		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GH100D42E3		
1971	100,000	#
GH100D60E2		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GH100D60E3		
1971	100,000	#
GH100DE1		
1968	100,000	#
GH120B2E1		
1968	120,000	#
GH120B3E1		
1968	120,000	#
GH120B42E		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GH120B42E3		
1971	120,000	#
GH120B48E2		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GH120B48E3		
1971	120,000	#
GH120BE1		
1968	120,000	#
GH140B3E1		
1968	140,000	#
GH140B48E2		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GH140B48E3		
1971	140,000	#
GH140B4E1		
1968	140,000	#
GH140B60E2		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GH140B60E3		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GH140BE1		
1968	140,000	#
GH160B72E2		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GH160B72E3		
1971	160,000	#
GH80B30E2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80B30E3		
1971	80,000	#
GH80BE1		
1968	80,000	#
GH80D1E1		
1968	80,000	#
GH80D2E1		
1968	80,000	#
GH80D36E2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80D36E3		
1971	80,000	#
GH80D48E2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80D48E3		
1971	80,000	#
GH80DE1		
1968	80,000	#
GHA-100ACDE7		
1967	100,000	#
GHA-100ACE7		
1967	100,000	#
GHA-100DE7		
1967	100,000	#
GHA-100E7		
1967	100,000	#
GHA-125AC3E2		
1967	125,000	#
GHA-125AC4E2		
1967	125,000	#
GHA-125AC5E2		
1967	125,000	#
GHA-125E8		
1967	125,000	#
GHA-150AC3E2		
1967	150,000	#
GHA-150AC4E2		
1967	150,000	#
GHA-150AC5E2		
1967	150,000	#
GHA-150E8		
1967	150,000	#
GHA-85ACDE7		
1967	85,000	#
GHA-85ACE7		
1967	85,000	#
GHA-85DE7		
1967	85,000	#
GHA-85E7		
1967	85,000	#
GL-105B1E1		
1967	105,000	#
GL-105B2E1		
1967	105,000	#
GL-105B3E1		
1967	105,000	#
GL-105BE1		
1967	105,000	#
GL-120B2E1		
1967	120,000	#
GL-120B3E1		
1967	120,000	#
GL-120BE1		
1967	120,000	#
GL-140B2E1		
1967	140,000	#
GL-140B3E1		
1967	140,000	#
GL-140B4E1		
1967	140,000	#
GL-140BE1		
1967	140,000	#
GL-160B2E1		
1967	160,000	#
GL-160B3E1		
1967	160,000	#
GL-160BE1		
1967	160,000	#
GL-180B2E1		
1967	180,000	#
GL-180B3E1		
1967	180,000	#
GL-180B4E1		
1967	180,000	#
GL-180BE1		
1967	180,000	#
GL-200B2E1		
1967	200,000	#
GL-200B3E1		
1967	200,000	#
GL-200B4E1		
1967	200,000	#
GL-200BE1		
1967	200,000	#
GLF105B1E2		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GLF105B2E2		
1968	105,000	#
GLF105B36E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GLF105B4E2		
1969	105,000	#
1970	105,000	#
GLF105B60E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GLF105BE2		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GLF120B2E2		
1968	120,000	#
1969	120,000	#
1970	120,000	#
GLF120B36E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GLF120B3E2		
1968	120,000	#
GLF120B4E2		
1969	120,000	#
1970	120,000	#
GLF120B60E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GLF120BE2		
1968	120,000	#
1969	120,000	#
1970	120,000	#
GLF140B2E2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
GLF140B3E2		
1968	140,000	#
GLF140B48E3		
1969	140,000	#
1970	140,000	#
GLF140B4E2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
GLF140B60E3		
1969	140,000	#
1970	140,000	#
GLF140BE2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
GLF160B1E2		
1969	160,000	#
1970	160,000	#
GLF160B2E2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GLF160B3E2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GLF160B48E3		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GLF160BE2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GLF180B2E2		
1968	180,000	#
GLF180B3E2		
1968	180,000	#
1969	180,000	#
1970	180,000	#
GLF180B4E2		
1968	180,000	#
1969	180,000	#
1970	180,000	#
GLF180B60E3		
1969	180,000	#
1970	180,000	#
1971	180,000	#
GLF180BE2		
1968	180,000	#
1969	180,000	#
1970	180,000	#
GLF200B2E2		
1968	200,000	#
GLF200B3E2		
1968	200,000	#
1969	200,000	#
1970	200,000	#
GLF200B4E2		
1968	200,000	#
1969	200,000	#
1970	200,000	#
GLF200B72E3		
1969	200,000	#
1970	200,000	#
1971	200,000	#
GLF200BE2		
1968	200,000	#
1969	200,000	#
1970	200,000	#
GU-105B1E1		
1967	105,000	#
GU-105B2E1		
1967	105,000	#
GU-105B3E1		
1967	105,000	#
GU-105BE1		
1967	105,000	#
GU-105D1E1		
1967	105,000	#
GU-105D2E1		
1967	105,000	#
GU-105D3E1		
1967	105,000	#
GU-105DE1		
1967	105,000	#
GU-120B2E1		
1967	120,000	#
GU-120B3E1		
1967	120,000	#
GU-120BE1		
1967	120,000	#
GU-120D2E1		
1967	120,000	#
GU-120D3E1		
1967	120,000	#
GU-120DE1		
1967	120,000	#
GU-140B2E1		
1967	140,000	#
GU-140B3E1		
1967	140,000	#
GU-140BE1		
1967	140,000	#
GU-160B2E1		
1967	160,000	#
GU-160B3E1		
1967	160,000	#
GU-160BE1		
1967	160,000	#
GU-180B2E1		
1967	180,000	#
GU-180B3E1		
1967	180,000	#
GU-180B4E1		
1967	180,000	#
GU-180BE1		
1967	180,000	#
GU-200B2E1		
1967	200,000	#
GU-200B3E1		
1967	200,000	#
GU-200B4E1		
1967	200,000	#
GU-200BE1		
1967	200,000	#
GU-45B2E1		
1967	45,000	#
GU-45BE1		
1967	45,000	#
GU-45DE1		
1967	45,000	#
GU-65B2E1		
1967	65,000	#
GU-65B3E1		
1967	65,000	#
GU-65BE1		
1967	65,000	#
GU-65D2E1		
1967	65,000	#
GU-65D3E1		
1967	65,000	#
GU-65DE1		
1967	65,000	#
GU-80B2E1		
1967	80,000	#
GU-80B3E1		
1967	80,000	#
GU-80BE1		
1967	80,000	#
GU-80D2E1		
1967	80,000	#
GU-80D3E1		
1967	80,000	#
GU-80DE1		
1967	80,000	#
GUF105B1E2		
1968	105,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GUF105B2E2		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GUF105B30E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GUF105BE2		
1968	105,000	#
1969	105,000	#
1970	105,000	#
GUF105D1E2		
1968	105,000	#
GUF105D2E2		
1968	105,000	#
GUF105D30E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GUF105D3E2		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GUF105D42E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GUF105D48E3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GUF105DE2		
1968	105,000	#
GUF105DE3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GUF105SSE2		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
GUF120B1E2		
1969	120,000	#
1970	120,000	#
GUF120B2E2		
1968	120,000	#
1969	120,000	#
1970	120,000	#
GUF120B30E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GUF120B3E2		
1969	120,000	#
1970	120,000	#
GUF120B72E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GUF120BE2		
1968	120,000	#
1969	120,000	#
1970	120,000	#
GUF120D2E2		
1968	120,000	#
GUF120D3E2		
1969	120,000	#
1970	120,000	#
GUF120D42E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GUF120D48E3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GUF120DE2		
1968	120,000	#
GUF120DE3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GUF120SSE2		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
GUF140B1E2		
1969	140,000	#
1970	140,000	#
GUF140B2E2		
1968	140,000	#
GUF140B3E2		
1968	140,000	#
GUF140B42E3		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GUF140B60E3		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GUF140B72E3		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GUF140BE2		
1968	140,000	#
1969	140,000	#
1970	140,000	#
GUF140D2E2		
1969	140,000	#
1970	140,000	#
GUF140D2W2		
1971	140,000	#
GUF140D32		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GUF140D48E3		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GUF140DE2		
1968	140,000	#
GUF160B1E2		
1969	160,000	#
1970	160,000	#
GUF160B2E2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GUF160B3E2		
1968	160,000	#
GUF160B60E3		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GUF160B72E3		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GUF160BE2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GUF160D2E2		
1969	160,000	#
1970	160,000	#
GUF160D48E3		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GUF160DE2		
1968	160,000	#
1969	160,000	#
1970	160,000	#
GUF180B2E2		
1968	180,000	#
GUF180B3E2		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
GUF180B4E2		
1968	180,000	#
1969	180,000	#
1970	180,000	#
1971	180,000	#
GUF180B60E3		
1969	180,000	#
1970	180,000	#
1971	180,000	#
GUF180BE2		
1968	180,000	#
GUF180BE3		
1969	180,000	#
1970	180,000	#
1971	180,000	#
GUF200B2E2		
1968	200,000	#
1969	200,000	#
1970	200,000	#
GUF200B3E2		
1968	200,000	#
1969	200,000	#
1970	200,000	#
GUF200B4E2		
1968	200,000	#
GUF200B90E3		
1969	200,000	#
1970	200,000	#
1971	200,000	#
GUF200BE2		
1968	200,000	#
GUF200BE3		
1969	200,000	#
1970	200,000	#
1971	200,000	#
GUF65B2E2		
1968	65,000	#
1969	65,000	#
1970	65,000	#
GUF65BE2		
1968	65,000	#
1969	65,000	#
1970	65,000	#
GUF65D24E3		
1969	65,000	#
1970	65,000	#
1971	65,000	#
GUF65D2E2		
1968	65,000	#
GUF65D3E2		
1969	65,000	#
1970	65,000	#
GUF65D48E3		
1969	65,000	#
1970	65,000	#
1971	65,000	#
GUF65DE2		
1968	65,000	#
GUF65DE3		
1969	65,000	#
1970	65,000	#
1971	65,000	#
GUF80B1E2		
1969	80,000	#
1970	80,000	#
GUF80B24E3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GUF80B2E2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
GUF80B3E2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
GUF80BE2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
GUF80D24E3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GUF80D2E2		
1968	80,000	#
GUF80D3E2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
GUF80D48E3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GUF80D4E2		
1969	80,000	#
1970	80,000	#
GUF80DE2		
1968	80,000	#
GUF80DE3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GUF80SSE2		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
LGF-105AC2E1		
1967	105,000	#
LGF-105AC3E1		
1967	105,000	#
LGF-105AC4E1		
1967	105,000	#
LGF-105E1		
1967	105,000	#
LGF-120AC2E1		
1967	120,000	#
LGF-120AC3E1		
1967	120,000	#
LGF-120AC4E1		
1967	120,000	#
LGF-120E1		
1967	120,000	#
LGF-140AC3E1		
1967	140,000	#
LGF-140AC4E1		
1967	140,000	#
LGF-140AC5E1		
1967	140,000	#
LGF-140E1		
1967	140,000	#
LGF-160AC3E1		
1967	160,000	#
LGF-160AC4E1		
1967	160,000	#
LGF-160AC5E1		
1967	160,000	#
LGF-160E1		
1967	160,000	#
LGF-180AC4E1		
1967	180,000	#
LGF-180AC5E1		
1967	180,000	#
LGF-180AC6E1		
1967	180,000	#
LGF-180E1		
1967	180,000	#
LGF-200AC5E1		
1967	200,000	#
LGF-200AC6E1		
1967	200,000	#
LGF-200E1		
1967	200,000	#
TA24-80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
TA30-100		
1970	100,000	#
1971	100,000	#
TA36-100		
1969	100,000	#
1970	100,000	#
1971	100,000	#
TA36-120		
1970	120,000	#
1971	120,000	#
TA42-140		
1970	140,000	#
1971	140,000	#
TA48-120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
TA48-140		
1970	140,000	#
1971	140,000	#
TA60-140		
1969	140,000	#
1970	140,000	#
1971	140,000	#
TDC060B930A		
1989	60,000	90.4
1990	60,000	90.4
1991	60,000	90.4
1992	60,000	90.4
1993	60,000	90.4
TDC080B942A		
1989	80,000	90.2
1990	80,000	90.2
1991	80,000	90.2
1992	80,000	90.2
1993	80,000	90.2
TDC080B9V3A		
1990	80,000	90.0
1991	80,000	90.0
1992	80,000	90.0
1993	80,000	90.0
TDC100B948A		
1989	100,000	91.0
1990	100,000	91.0
1991	100,000	91.0
1992	100,000	91.0
1993	100,000	91.0
TDC120B960A		
1989	120,000	90.1
1990	120,000	90.1
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
TDC120B9V5A		
1990	120,000	90.1
1991	120,000	90.1
1992	120,000	90.1
1993	120,000	90.1
TDD050B924A		
1990	50,000	80.2
1991	50,000	80.2
TDD060A924A		
1989	60,000	80.0
1990	60,000	80.0
TDD060A936A		
1989	60,000	80.0
1990	60,000	80.0
TDD060B936A		
1990	60,000	80.2
1991	60,000	80.2
TDD080B942A		
1990	80,000	80.4
1991	80,000	80.4
TDD090A936A		
1989	90,000	79.8
1990	90,000	79.8
TDD090A948A		
1989	90,000	80.0
1990	90,000	80.0
TDD100B948A		
1990	100,000	80.4
1991	100,000	80.4
TDD120A960A		
1989	120,000	80.0
1990	120,000	80.0
TDD120B960A		
1990	120,000	80.4

YEAR	BTU	A.F.U.E.
GUWHE120E-D5C		
1989	120,000	79.6
GUWHE12DA-D5		
1984	120,000	80.3
GUWHE140A-D5		
1985	140,000	80.0
GUWHE140B-D5		
1987	140,000	80.0
GUWHE140B-D5H		
1987	140,000	80.0
GUWHE140BD5		
1986	140,000	80.0
GUWHE140C-D5		
1988	140,000	80.0
GUWHE140C-D5C		
1988	140,000	80.0
GUWHE140E-D5		
1989	140,000	79.1
GUWHE140E-D5C		
1989	140,000	79.1
GUWHE14DA-D5		
1984	140,000	80.0
GUWHE140A-D5		
1986	140,000	80.0
GUWHE140BD5H		
1986	140,000	80.0
GUWHEI00A-05		
1984	100,000	80.3
GUWHE045C-D2		
1988	45,000	81.1
GUWHE045C-D2C		
1988	45,000	81.1
GUW075ADI		
1986	75,000	69.1
GWCU060A-D3		
1987	60,000	75.0
HBA040ND3R		
1988	40,000	80.9
HBA040ND3RX		
1988	40,000	80.9
HBA060ND3R		
1988	60,000	80.9
HBA060ND3RX		
1988	60,000	80.9
HBA080ND4R		
1988	80,000	80.9
HBA080ND4RX		
1988	80,000	80.9
HBA100ND5R		
1988	100,000	80.9
HBA100ND5RX		
1988	100,000	80.9
HBA120ND5R		
1988	120,000	80.9
HBA120ND5RX		
1988	120,000	80.1
TG-120-2B-200		
1976	200,000	#
TG-120-4B-200		
1976	200,000	#
TG-120-6B-200		
1976	200,000	#
TG-90-2B-200		
1976	200,000	#
TG-90-4B-200		
1976	200,000	#
TG-90-6B-200		
1976	200,000	#
TG24-1G-80		
1976	80,000	#
TG30-1G-80		
1976	80,000	#
TG36-1G-100		
1976	100,000	#
TG36-3G-100		
1976	100,000	#
TG42-1G-100		
1976	100,000	#
TG42-3G-100		
1976	100,000	#
TG48-1G-120		
1976	120,000	#
TG48-1G-140		
1976	140,000	#
TG48-3G-140		
1976	140,000	#
TG60-1G-140		
1976	140,000	#
TG60-3G-140		
1976	140,000	#

AIRCO

AHCS2-40		
1988	40,000	96.0
AHCS2-54		
1988	54,000	94.0
AHCS2-60		
1988	60,000	94.2
AHCS2-75		
1988	75,000	94.2
AHCS2-81		
1988	81,000	94.5
AHCS2-90		
1988	90,000	95.0
AHMS-105		
1987	105,000	83.0
AHMS-120		
1987	120,000	83.0
AHMS-145		
1987	145,000	81.0
AHMS-52		
1987	52,000	83.0
AHMS-72		
1987	72,000	83.0
AHMS-90		
1987	90,000	83.0
EGHW100DB3		
1987	80,000	95.0
ERGW00121A		
1987	100,000	83.4
ERGW0012A		
1987	80,000	84.2
ERGW00151A		
1987	130,000	82.4
GCE1003		
1987	100,000	73.2
GCE502		
1987	50,000	71.8
GCE753		
1987	75,000	70.2
GCI170A30		
1987	70,000	80.5
GCI45A25		
1987	45,000	82.9
GCI90A50		
1987	90,000	81.1
GCX75A		
1987	75,000	80.1
GHE1003		
1987	100,000	70.8
GHE1004		
1987	100,000	69.5
GHE1005C		
1987	100,000	73.7
GHE1254		
1987	125,000	69.1
GHE1505		
1987	150,000	70.0
GHE45-2C		
1987	45,000	75.0
GHE603.5C		
1987	60,000	73.5
GHE804C		
1987	80,000	74.2
GHI115A50		
1987	115,000	80.6
GHI140A35		
1987	140,000	80.0
GHI45A25		
1987	45,000	82.0
GHI70A30		
1987	70,000	80.6
GHI90A30		
1987	90,000	80.6
GHI90A50		
1987	90,000	80.6
GHX105		
1987	105,000	80.6
GHX125		
1987	125,000	79.8
GHX60		
1987	60,000	79.9
GHX80		
1987	80,000	80.2
HBS2-105		
1988	105,000	74.3
HBS2-120		
1988	120,000	75.7
HBS2-150		
1988	150,000	73.5
HBS2-175		
1988	175,000	75.3
HBS2-45		
1988	45,000	72.1
HBS2-60		
1988	60,000	71.5
HBS2-75		
1988	75,000	72.5
HBS2-90		
1988	90,000	73.6
HCS100(M)		
1988	100,000	94.2
HCS110(M)		
1988	110,000	93.1
HCS120(M)		
1988	120,000	93.3
HCS90(M)S		
1988	90,000	94.1
HMS2-105		
1988	105,000	83.1
HMS2-120		
1988	120,000	81.1
HMS2-150		
1988	150,000	80.0
HMS2-45		
1988	45,000	83.3
HMS2-75		
1988	75,000	83.3
HMS2-90		
1988	90,000	83.0
WBS2-105		
1988	105,000	74.3
WBS2-120		
1988	120,000	75.6
WBS2-150		
1988	150,000	73.5
WBS2-45		
1988	45,000	72.1
WBS2-60		
1988	60,000	71.5
WBS2-75		
1988	75,000	72.5
WBS2-90		
1988	90,000	73.6
WMS2-105		
1988	105,000	83.1
WMS2-120		
1988	120,000	75.6
WMS2-150		
1988	150,000	80.0
WMS2-45		
1988	45,000	83.3
WMS2-60		
1988	60,000	83.0
WMS2-75		
1988	75,000	83.3
WMS2-90		
1988	90,000	83.0

AIRFAN

LPM-1154-150		
1968	150,000	#
1969	150,000	#
LPM-1154-200		
1968	200,000	#
1969	200,000	#
LPM-1156-150		
1968	150,000	#
1969	150,000	#
LPM-1156-200		
1968	200,000	#
1969	200,000	#

AIRQUEST

G4P018A3A		
1992	40,000	80.0
1993	40,000	80.0
G4P018A3B		
1992	60,000	80.6
1993	60,000	80.6
G4P024A3A		
1992	40,000	80.0
1993	40,000	80.0
G4P024A3B		
1992	60,000	80.6
1993	60,000	80.6
G4P030A3B		
1992	60,000	80.5
1993	60,000	80.5
G4P030A3C		
1992	75,000	80.2
1993	75,000	80.2
G4P036A3C		
1992	75,000	80.0
1993	75,000	80.0
G4P036A3D		
1992	95,000	80.2
1993	95,000	80.2
G4P042A3B		
1992	60,000	80.8
1993	60,000	80.8
G4P042A3D		
1992	95,000	80.2
1993	95,000	80.2
G4P047A3C		
1993	75,000	81.5
G4P047A3E		
1993	110,000	80.7
G4P048A3C		
1992	75,000	81.5
1993	75,000	81.5
G4P048A3E		
1992	110,000	80.7
1993	110,000	80.7
G4P048A4E		
1992	110,000	80.8
G4P060A3C		
1992	75,000	81.3
G4P060A3D		
1992	95,000	80.9
1993	95,000	80.9
G4P060A3F		
1992	130,000	80.1
1993	130,000	80.1
G4P060A4D		
1992	95,000	81.1
G4P060A4F		
1992	130,000	80.0
G6P018A3A		
1992	40,000	80.0
G6P018A3B		
1992	60,000	80.6
G6P024A3A		
1992	40,000	80.0
1993	40,000	80.0
G6P024A3B		
1992	60,000	80.6
1993	60,000	80.6
G6P024A3C		
1992	75,000	80.2
1993	75,000	80.2
G6P030A3B		
1992	60,000	80.5
1993	60,000	80.5
G6P030A3C		
1992	75,000	80.2
1993	75,000	80.2
G6P036A3B		
1992	60,000	80.8
1993	60,000	80.8
G6P036A3C		
1992	75,000	80.0
1993	75,000	80.0
G6P036A3D		
1992	95,000	80.2
1993	95,000	80.2
GR018A3A		
1992	40,000	80.0
GR024A3A		
1992	40,000	80.0
NHCU100AH		
1992	100,000	91.6
NLBU050AF		
1992	50,000	93.7
1993	50,000	93.7
NLBU100AH		
1992	100,000	91.2
1993	100,000	91.2
NLBU125AK		
1992	125,000	90.3
1993	125,000	90.3
NNAC050BDB		
1993	50,000	80.0
NNAC050BFA		
1992	50,000	80.0
NNAC075BDB		
1993	75,000	80.0
NNAC075BFA		
1992	75,000	80.0
NNAC075BHA		
1992	75,000	80.0
NNAC075BHB		
1993	75,000	80.0
NNAC100BHA		
1992	100,000	80.0
NNAC100BHB		
1993	100,000	80.0
NNAC125BKA		
1992	125,000	80.0
NNAC125BKB		
1993	125,000	80.0
NNAC150BKA		
1992	150,000	80.0
NNAC150BKB		
1993	150,000	80.0
NNAD050AD		
1992	50,000	80.0
1993	50,000	80.0
NNAD075AF		
1992	75,000	78.4
1993	75,000	78.4
NNAD100AF		
1992	100,000	80.0
1993	100,000	80.0
NNAD100AH		
1992	100,000	80.0
1993	100,000	80.0
NNAD125AH		
1992	125,000	80.0
1993	125,000	80.0
NNAH050AF,BF		
1992	50,000	80.0
NNAH050BF		
1993	50,000	80.0
NNAH075AF,BF		
1992	75,000	80.0
NNAH075AH,BH		
1992	75,000	80.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
NNAH075BF		
1993	75,000	80.0
NNAH075BH		
1993	75,000	80.0
NNAH100AH,BH		
1992	100,000	80.0
NNAH100AK,BK		
1992	100,000	80.0
NNAH100BH		
1993	100,000	80.0
NNAH100BK		
1993	100,000	80.0
NNAH125AK,BK		
1992	125,000	80.0
NNAT050BEA		
1992	50,000	80.0
NNAT050BFB		
1993	50,000	80.0
NNAT050BHA		
1992	50,000	80.0
NNAT050BHB		
1993	50,000	80.7
NNAT075BFA		
1992	75,000	80.0
NNAT075BFB		
1993	75,000	80.0
NNAT075BHA		
1992	75,000	80.0
NNAT075BHB		
1993	75,000	80.0
NNAT100BHA		
1992	100,000	80.0
NNAT100BHB		
1993	100,000	80.0
NNAT100BKA		
1992	100,000	80.0
NNAT100BKB		
1993	100,000	80.0
NNAT125BKA		
1992	125,000	80.0
NNAT125BKB		
1993	125,000	80.0
NNAU050AD,AG		
1992	50,000	80.0
1993	50,000	80.0
NNAU050BCA		
1992	50,000	80.0
NNAU050BCB		
1993	50,000	80.0
NNAU050BEA		
1992	50,000	80.0
NNAU050BFB		
1993	50,000	80.0
NNAU050BHA		
1992	50,000	80.0
NNAU050BHB		
1993	50,000	80.7
NNAU075AG,AH		
1992	75,000	80.0
1993	75,000	80.0
NNAU075BFA		
1992	75,000	80.0
NNAU075BFB		
1993	75,000	80.0
NNAU075BHA		
1992	75,000	80.0
NNAU075BHB		
1993	75,000	80.0
NNAU100AG,AK		
1992	100,000	80.3
1993	100,000	80.3
NNAU100BFA		
1992	100,000	80.0
NNAU100BFB		
1993	100,000	80.0
NNAU100BHA		
1992	100,000	80.0
NNAU100BHB		
1993	100,000	80.0

YEAR	BTU	A.F.U.E.
NNAU100BKA		
1992	100,000	80.0
NNAU100BKB		
1993	100,000	80.0
NNAU125AH,AK		
1992	125,000	80.0
1993	125,000	80.0
NNAU125BHA		
1992	125,000	80.0
NNAU125BHB		
1993	125,000	80.0
NNAU125BKA		
1992	125,000	80.0
NNAU125BKB		
1993	125,000	80.0
NNAU150BKA		
1992	150,000	80.0
NNAU150BKB		
1993	150,000	80.0
NNBD040BF		
1992	40,000	92.9
1993	40,000	92.9
NNBD050AF		
1992	50,000	92.8
1993	50,000	92.8
NNBD050BF		
1992	50,000	92.8
1993	50,000	92.8
NNBD075AF		
1992	75,000	91.4
1993	75,000	91.4
NNBD075BF		
1992	75,000	91.4
1993	75,000	91.4
NNBD100AG		
1992	100,000	90.1
1993	100,000	90.1
NNBD100BG		
1992	100,000	90.1
1993	100,000	90.1
NNBD125AK		
1992	125,000	90.3
1993	125,000	90.3
NNBD125BK		
1992	125,000	90.3
1993	125,000	90.3
NNBH050AF		
1992	50,000	94.0
NNBH075AF		
1992	75,000	93.0
NNBH100AH		
1992	100,000	93.0
NNBH125AK		
1992	125,000	93.0
NNBU040BF		
1992	40,000	93.0
1993	40,000	93.0
NNBU050AF		
1993	50,000	94.0
NNBU075AG		
1992	75,000	91.3
1993	75,000	91.3
NNBU075BG		
1992	75,000	91.3
1993	75,000	91.3
NNBU100AH		
1992	100,000	90.8
1993	100,000	90.8
NNBU100BH		
1992	100,000	90.8
1993	100,000	90.8
NNBU125AK		
1992	125,000	90.3
1993	125,000	90.3
NNBU125BK		
1992	125,000	90.3
1993	125,000	90.3
NNCH050AF		
1993	50,000	94.0
NNCH075AH		
1993	75,000	93.0

YEAR	BTU	A.F.U.E.
NNCH100AH		
1993	100,000	93.0
NNCU050AF		
1992	50,000	94.6
1993	50,000	94.6
NNCU075AG		
1992	75,000	91.6
1993	75,000	91.6
NNCU100AH		
1993	100,000	91.6
NNCU125AK		
1992	125,000	90.1
1993	125,000	90.1
NNUB050AF		
1992	50,000	94.0

AIRTEMP

YEAR	BTU	A.F.U.E.
3503-00Q		
1976	80,000	#
3505-00K		
1976	140,000	#
3505-00R		
1976	140,000	#
4014-00		
1967	140,000	#
4205-10		
1970	45,000	#
1971	45,000	#
1972	45,000	#
4205-15		
1970	45,000	#
1971	45,000	#
1972	45,000	#
4205-20		
1970	45,000	#
1971	45,000	#
1972	45,000	#
4205-2A		
1974	50,000	#
1975	50,000	#
42051C1421		
1977	42,500	#
42051C1421-C		
1977	42,500	#
4206-14		
1972	60,000	#
1973	60,000	#
1974	60,000	#
1975	60,000	#
4207-10		
1967	65,000	#
1968	65,000	#
1969	65,000	#
1970	65,000	#
1971	65,000	#
1972	65,000	#
1973	65,000	#
4207-20		
1967	65,000	#
1968	65,000	#
1969	65,000	#
1970	65,000	#
1971	65,000	#
1972	65,000	#
1973	65,000	#
4207-30		
1967	65,000	#
1968	65,000	#
42070C1421		
1977	65,000	#
42071C1421		
1977	65,000	#
42071C1421-C		
1977	65,000	#
42072C1421		
1977	65,000	#
42072C1421-C		
1977	65,000	#
4208-10		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
4208-14		
1972	80,000	#
1973	80,000	#
1975	80,000	#
4208-1A		
1974	80,000	#
1975	80,000	#
4208-20		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
4208-2A		
1974	80,000	#
1975	80,000	#
4208-30		
1967	80,000	#
1968	80,000	#
4208-32		
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
4208-33		
1969	80,000	#
1972	80,000	#
1973	80,000	#
4208-3A		
1974	80,000	#
1975	80,000	#
42080C1421		
1977	80,000	#
42081C1421		
1977	80,000	#
42081C1421-C		
1977	65,000	#
42082C1421		
1977	80,000	#
42082C1421-C		
1977	65,000	#
42083C1421		
1977	80,000	#
42083C1421-C		
1977	80,000	#
4210-12		
1972	100,000	#
1973	100,000	#
1974	100,000	#
1975	100,000	#
4210-1A		
1974	100,000	#
1975	100,000	#
4210-3A		
1974	100,000	#
1975	100,000	#
4210-4A		
1974	100,000	#
1975	100,000	#
4211-10		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
4211-13		
1974	105,000	#
4211-30		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
4211-33		
1974	105,000	#
4211-40		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
4211-43		
1972	105,000	#
1973	105,000	#
1974	105,000	#
42110C1421		
1977	105,000	#
42112C1421		
1977	105,000	#
42112C1421-C		
1977	105,000	#
42113C1421		
1977	105,000	#
42113C1421-C		
1977	105,000	#
42114C1421		
1977	105,000	#
42114C1421-C		
1977	105,000	#
4212-10		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
4212-12		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
4212-13		
1974	120,000	#
4212-30		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
4212-33		
1974	120,000	#
4212-40		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
4212-43		
1972	120,000	#
1973	120,000	#
1974	120,000	#
42120C1421		
1977	120,000	#
42123C1421		
1977	120,000	#
42123C1421-C		
1977	120,000	#
42124C1421		
1977	120,000	#
42124C1421-C		
1977	120,000	#

Capacities and Ratings are estimated

AIRTEMP

YEAR	BTU	A.F.U.E.
4213-1A		
1974	125,000	#
1975	125,000	#
4213-3A		
1974	125,000	#
1975	125,000	#
4213-4A		
1974	125,000	#
1975	125,000	#
4214-10		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
4214-40		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
4214-43		
1975	140,000	#
1976	140,000	#
4214-50		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
4214-51		
1971	140,000	#
1972	140,000	#
4214-53		
1975	140,000	#
1976	140,000	#
42140C1421		
1977	140,000	#
42144C1421		
1977	140,000	#
42144C1421-C		
1977	140,000	#
42145C1421		
1977	140,000	#
4215-4A		
1974	150,000	#
1975	150,000	#
4215-5A		
1974	150,000	#
1975	150,000	#
4216-10		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
4216-40		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
4216-50		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
4216-51		
1971	160,000	#
1972	160,000	#
4216-53		
1975	160,000	#
1976	160,000	#
42164C1421		
1977	160,000	#
42165C1421		
1977	160,000	#
4218-10		
1967	180,000	#
1968	180,000	#
1971	180,000	#
1972	180,000	#
4218-50		
1967	180,000	#
1968	180,000	#
1971	180,000	#
1972	180,000	#
4218-5A		
1974	175,000	#
1975	175,000	#
4218-80		
1967	180,000	#
1968	180,000	#
1971	180,000	#
1972	180,000	#
4220-10		
1967	200,000	#
1968	200,000	#
1971	200,000	#
1972	200,000	#
4220-50		
1967	200,000	#
1968	200,000	#
1971	200,000	#
1972	200,000	#
4220-5A		
1974	200,000	#
1975	200,000	#
4220-80		
1967	200,000	#
1968	200,000	#
1971	200,000	#
1972	200,000	#
42265C1421		
1977	200,000	#
4305-10		
1971	45,000	#
4305-15		
1971	45,000	#
4305-20		
1971	45,000	#
4307-10		
1967	65,000	#
1968	65,000	#
1971	65,000	#
1972	65,000	#
1973	65,000	#
1974	65,000	#
4307-20		
1967	65,000	#
1968	65,000	#
1969	65,000	#
1970	65,000	#
1971	65,000	#
1972	65,000	#
1973	65,000	#
1974	65,000	#
4307-23		
1975	65,000	#
1976	65,000	#
4307-30		
1967	65,000	#
1968	65,000	#
1971	65,000	#
1972	65,000	#
1973	65,000	#
1974	65,000	#
4308-10		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
4308-20		
1967	80,000	#
1968	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
4308-23		
1975	80,000	#
1976	80,000	#
4308-30		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
1974	80,000	#
4308-3A		
1974	80,000	#
1975	80,000	#
1976	80,000	#
4310-3A		
1974	100,000	#
1976	100,000	#
4311-10		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
4311-30		
1967	105,000	#
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
1973	105,000	#
1974	105,000	#
4311-33		
1975	105,000	#
1976	105,000	#
4311-40		
1967	105,000	#
1968	105,000	#
4312-10		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
4312-30		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
1974	120,000	#
4312-33		
1975	120,000	#
1976	120,000	#
4312-40		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
4312-43		
1975	120,000	#
1976	120,000	#
4313-3A		
1974	125,000	#
1975	125,000	#
1976	125,000	#
4313-4A		
1974	125,000	#
1975	125,000	#
1976	125,000	#
4314-10		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
4314-40		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
4314-43		
1975	140,000	#
1976	140,000	#
4314-50		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
4314-51		
1971	140,000	#
1972	140,000	#
4314-53		
1975	140,000	#
1976	140,000	#
4315-4A		
1974	150,000	#
1975	150,000	#
1976	150,000	#
4315-5A		
1974	150,000	#
1975	150,000	#
1976	150,000	#
4316-10		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
4316-40		
1967	160,000	#
1968	160,000	#
1971	160,000	#
4316-43		
1975	160,000	#
1976	160,000	#
4316-50		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
4316-51		
1971	160,000	#
1972	160,000	#
4316-53		
1975	160,000	#
1976	160,000	#
4316-J0		
1972	160,000	#
44063C1421		
1977	60,000	#
4408-10		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
4408-1A		
1974	80,000	#
1975	80,000	#
1976	80,000	#
4408-20		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
4408-30		
1967	80,000	#
1968	80,000	#
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
4408-3A		
1974	80,000	#
1975	80,000	#
1976	80,000	#
44082C1421		
1977	80,000	#
44083C1421		
1977	80,000	#
4410-10		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
4410-1A		
1974	100,000	#
1975	100,000	#
1976	100,000	#
4410-30		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
4410-3A		
1974	100,000	#
1975	100,000	#
1976	100,000	#
4410-40		
1967	100,000	#
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
4410-4A		
1974	100,000	#
1975	100,000	#
1976	100,000	#
44103C1421		
1977	100,000	#
44104C1421		
1977	100,000	#
4412-10		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
4412-1A		
1974	120,000	#
1975	120,000	#
1976	120,000	#
4412-30		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
4412-3A		
1974	120,000	#

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1975	120,000	#
1976	120,000	#
4412-40		
1967	120,000	#
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
4412-4A		
1974	120,000	#
1975	120,000	#
1976	120,000	#
44124C1421		
1977	120,000	#
44125C1421		
1977	120,000	#
4414-10		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
4414-40		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
4414-4A		
1974	140,000	#
1975	140,000	#
1976	140,000	#
4414-50		
1967	140,000	#
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
4414-5A		
1974	140,000	#
1975	140,000	#
1976	140,000	#
44144C1421		
1977	140,000	#
44145C1421		
1977	140,000	#
4416-10		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
4416-40		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
4416-50		
1967	160,000	#
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
4416-5A		
1974	160,000	#
1975	160,000	#
1976	160,000	#
44165C1421		
1977	160,000	#
45083C1421		
1977	80,000	#
45083C1421-C		
1977	80,000	#
4511-10		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
4511-30		
1968	105,000	#
1969	105,000	#
1970	105,000	#
1971	105,000	#
1972	105,000	#
4511-31		
1971	105,000	#
1972	105,000	#
4512-10		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
4512-40		
1968	120,000	#
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
4512-41		
1971	120,000	#
1972	120,000	#
45124C1421		
1977	120,000	#
45124C1421-C		
1977	120,000	#
4514-10		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
4514-40		
1968	140,000	#
4514-41		
1971	140,000	#
1972	140,000	#
4514-50		
1968	140,000	#
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
4514-51		
1972	140,000	#
4514-52		
1971	140,000	#
4516-10		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
4516-40		
1968	160,000	#
4516-50		
1968	160,000	#
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
4516-51		
1971	160,000	#
1972	160,000	#
45165C1421		
1977	160,000	#
4518-10		
1968	180,000	#
1969	180,000	#
1970	180,000	#
4518-50		
1968	180,000	#
1969	180,000	#
1970	180,000	#
4518-80		
1968	180,000	#
1969	180,000	#
1970	180,000	#
4520-10		
1968	200,000	#
1969	200,000	#
1970	200,000	#
4520-50		
1968	200,000	#
1969	200,000	#
1970	200,000	#
4520-80		
1968	200,000	#
1969	200,000	#
1970	200,000	#
45208C1451		
1977	200,000	#
FGHE075A3A		
1983	75,000	56.1
FGHE120A5A		
1982	120,000	62.1
1983	120,000	62.1
FGHE140A5A		
1982	140,000	62.0
1983	140,000	62.0
FGHE160A5A		
1983	160,000	61.1
FGHEI00A4A		
1982	100,000	62.2
1983	100,000	62.2
FGHP075A3A		
1982	75,000	51.4
1983	75,000	61.4
FGHP100A4A		
1982	100,000	57.8
FGHP120A5A		
1983	120,000	59.4
FGHP140A5A		
1983	140,000	58.5
FGHP160A5A		
1982	60,000	57.8
1983	160,000	57.8
FGHPI00A4A		
1983	100,000	57.8
FGUE-040-S22A		
1984	40,000	66.0
FGUE-040-S22A&-C		
1982	40,000	66.0
1983	40,000	66.0
FGUE-065-S22A		
1984	65,000	67.6
FGUE-065-S32A		
1984	65,000	68.1
FGUE-065-S32A&-C		
1982	65,000	68.1
1983	65,000	68.1
FGUE-080-H42A		
1982	80,000	82.3
1983	80,000	82.3
1984	80,000	80.7
FGUE-080-S32A		
1984	80,000	65.5
FGUE-080-S32A&-C		
1983	80,000	65.5
FGUE-105-S32A		
1984	105,000	65.4
FGUE-105-S32A&-C		
1983	105,000	69.3
FGUE-105-S42A		
1984	105,000	67.0
FGUE-105-S42A&-C		
1983	105,000	67.9
FGUE-110-H52A		
1982	110,000	81.2
1984	110,000	81.2
FGUE-120-S32A&-C		
1983	120,000	70.2
FGUE-120-S528		
1984	120,000	65.7
FGUE-120-S52B		
1982	120,000	65.7
1983	120,000	65.7
FGUE-140-S52B&-C		
1983	140,000	65.3
FGUE-140-S626		
1984	140,000	65.3
FGUE-160-S52B		
1983	160,000	66.6
1984	160,000	66.6
FGUE-200-S52A		
1984	200,000	61.8
FGUE-200-S52B		
1982	200,000	69.5
1983	200,000	69.5
FGUE-200-S87A		
1982	200,000	69.5
1983	200,000	69.5
1984	200,000	62.3
FGUE-I20-S32A		
1984	120,000	65.0
FGUE-II0-H52A		
1983	110,000	81.2
FGUP-040-S22A		
1984	40,000	61.0
FGUP-040-S22A&-C		
1983	40,000	65.7
FGUP-065-S22A		
1984	65,000	61.4
FGUP-065-S22A&-C		
1982	65,000	64.6
1983	65,000	64.6
FGUP-080-S22A		
1984	80,000	62.5
FGUP-080-S22A&-C		
1982	80,000	62.5
1983	80,000	62.5
FGUP-080-S32A		
1984	80,000	62.7
FGUP-080-S32A&-C		
1982	80,000	62.7
1983	80,000	62.7
FGUP-105-S32A		
1984	105,000	65.3
FGUP-105-S32A&-C		
1982	105,000	65.3
1983	105,000	65.3
FGUP-105-S42A		
1984	105,000	63.5
FGUP-105-S42A&-C		
1982	105,000	63.5
1983	105,000	63.5
FGUP-120-S32A		
1984	120,000	62.4
FGUP-120-S32A&-C		
1983	120,000	67.6
FGUP-120-S42A		
1984	120,000	61.3
FGUP-120-S42A&-C		
1982	120,000	61.3
1983	120,000	61.3
FGUP-120-S52A		
1982	120,000	65.7
1983	120,000	65.7
FGUP-120-S52B		
1984	120,000	63.0
FGUP-140-S52B		
1982	140,000	62.8
1983	140,000	62.8
FGUP-140-S62A		
1984	140,000	62.8
FGUP-160-S52B		
1982	160,000	64.4
1983	160,000	64.4
1984	160,000	64.0
FGUP-I20-S32A&-C		
1982	120,000	67.6
RTGL024H7A		
1982	90,000	70.8
1983	90,000	70.8
RTGL024M7A		
1982	60,000	69.4
1983	60,000	69.4
RTGL028H7A		
1982	90,000	70.8
1983	90,000	70.8
1984	90,000	70.8
RTGL028M7A		
1982	60,000	69.4
1983	60,000	69.4
1984	60,000	69.4
RTGL03617A		
1984	60,000	69.4
RTGL036H7A		
1982	120,000	70.0
1983	120,000	70.3
1984	120,000	70.3
RTGL036L7A		
1983	60,000	69.4
RTGL036M7A		
1982	90,000	70.2
1983	90,000	70.2
1984	90,000	70.2
RTGL042M7A		
1982	90,000	70.8
1983	90,000	70.8
1984	90,000	70.8
RTGL048H3A		
1982	120,000	69.3
1983	120,000	69.3
1984	120,000	69.3
RTGL048M3A		
1982	90,000	72.0
1983	90,000	72.0
1984	90,000	72.0
RTGL060L3A		
1983	90,000	72.0
1984	90,000	72.0
RTGL060M3A		
1982	120,000	70.4
1983	120,000	70.4
1984	120,000	70.4
RTGL060L3A		
1982	90,000	72.0
RTGL036L7A		
1982	60,000	69.4
TGUE-018-057A		
1982	50,000	71.3
1983	50,000	71.3
1984	50,000	71.5
TGUE-024-057A		
1982	50,000	69.6
1983	50,000	69.6
1984	50,000	69.6
TGUE-024-077A		
1982	75,000	69.6
1983	75,000	69.6
TGUE-028-073A		
1982	75,000	68.6
1983	75,000	68.6
1984	75,000	68.6
TSUE-024-077A		
1984	75,000	69.6

AIRTRON

YEAR	BTU	A.F.U.E.
AGD70515A		
1983	50,000	61.0
AGD70830A		
1983	80,000	64.5
AGD71030A		
1983	100,000	64.1
AGD71340A		
1983	130,000	65.0
AGD71350A		
1983	130,000	65.0
AGD80515A		
1983	50,000	66.1
AGD80830A		
1983	80,000	75.3

Capacities and Ratings are estimated

AIRTRON

YEAR	BTU	A.F.U.E.
AGD81030A		
1983	100,000	67.1
AGD81340A		
1983	130,000	67.0
AGU70520A		
1983	50,000	60.4
AGU70630A		
1983	65,000	69.8
AGU70820A		
1983	80,000	64.4
AGU70830A		
1983	80,000	63.1
AGU70935A		
1983	90,000	64.3
AGU70940A		
1983	90,000	64.3
AGU71000A		
1983	100,000	60.7
AGU71030A		
1983	100,000	62.4
AGU71300A		
1983	130,000	61.5
AGU71340A		
1983	130,000	64.3
AGU71350A		
1983	130,000	63.9
AGU71640A		
1983	160,000	61.7
AGU71650A		
1983	160,000	61.7
AGU80420A		
1983	40,000	69.7
AGU80830B		
1983	80,000	73.7
AGU81030B		
1983	105,000	72.7
AGU81240A		
1983	120,000	74.5
AGU81550A		
1983	150,000	70.2

AMANA

CE50-2		
1986	50,000	71.8
CE75-3		
1986	75,000	70.2
CS50-2		
1986	50,000	66.3
EG2.5/12-1		
1976	120,000	#
EG2/12-1		
1976	120,000	#
EG3.5/12-1		
1976	120,000	#
EG3/12-1		
1976	120,000	#
EG4/12-1		
1976	120,000	#
EG4/12-3		
1976	120,000	#
EG5/12-1		
1976	120,000	#
EG5/12-3		
1976	120,000	#
EGH100DA-3		
1983	80,000	95.0
EGHE0600DA-3		
1985	60,000	96.3
EGHE060BA-3		
1985	45,000	97.0
EGHE060DA-3		
1984	45,000	97.0
1986	45,000	97.0
EGHE060DA3		
1987	45,000	97.0
1988	45,000	97.0
EGHW1000A-3		
1985	80,000	95.0
EGHW100DA-3		
1984	80,000	95.0
1985	100,000	94.5
1986	80,000	95.0
EGHW100DA3		
1987	80,000	95.4
EGHW100DB-3		
1986	80,000	95.0
EGHW100DC3		
1988	80,000	95.0
1989	80,000	94.9
1990	80,000	94.9
1991	80,000	94.9
1992	80,000	94.9
EPC03010-1E		
1985	80,000	83.2
EPC63612-1D		
1984	80,000	83.2
EPC64212-1D		
1984	80,000	84.0
EPCG2408-1C		
1982	100,000	82.3
EPCG2408-1D		
1983	80,000	83.2
EPCG2408-1E		
1984	80,000	83.2
1985	80,000	83.2
1986	80,000	83.2
EPCG2408-ID		
1983	120,000	81.2
EPCG24081E		
1987	80,000	83.2
1988	80,000	83.2
EPCG240B-1C		
1982	80,000	83.2
EPCG3010-]D		
1983	120,000	81.2
EPCG3010-1C		
1982	80,000	83.2
EPCG3010-1D		
1983	80,000	83.2
EPCG3010-1E		
1984	80,000	83.2
1985	100,000	82.3
1986	80,000	83.2
EPCG30101E		
1987	80,000	83.2
1988	80,000	83.2
EPCG3612-1C		
1982	80,000	83.2
EPCG3612-1D		
1983	80,000	83.2
1984	100,000	82.3
1985	80,000	83.2
1986	80,000	83.2
EPCG36121D		
1987	80,000	83.2
1988	80,000	83.2
EPCG36121E		
1987	80,000	83.6
EPCG3G12-ID		
1983	120,000	81.2
EPCG3GI2-1C		
1982	80,000	84.0
EPCG4212-1C		
1982	80,000	84.0
EPCG4212-1D		
1983	80,000	84.0
1984	100,000	83.3
1985	80,000	84.0
1986	80,000	84.0
EPCG4212-ID		
1983	120,000	82.0
EPCG42121D		
1987	80,000	84.0
1988	80,000	84.0
EPCG4213-1C		
1982	130,000	83.4
EPCG4213-1D		
1983	130,000	84.7
EpCG4213-1D		
1984	130,000	83.4
EPCG4213-1D		
1985	130,000	83.4
1986	130,000	83.4
EPCG4213-ID		
1983	130,000	83.4
EPCG42131D		
1987	130,000	84.7
1988	130,000	83.4
EPCG4812-1C		
1982	80,000	84.0
EPCG4812-1D		
1983	80,000	84.0
1984	80,000	84.0
1985	80,000	84.0
1986	80,000	84.0
EPCG4812-ID		
1983	120,000	82.0
EPCG48121D		
1987	80,000	84.0
1988	80,000	84.0
EPCG4815-]D		
1983	30,000	83.4
EPCG4815-1C		
1982	130,000	83.4
EPCG4815-1D		
1983	150,000	82.7
1984	130,000	83.4
1985	130,000	83.4
1986	130,000	83.4
EPCG48151D		
1987	130,000	84.7
1988	130,000	83.4
EPCG481S-1D		
1984	150,000	82.7
EPCG6012-]E		
1983	100,000	83.3
EPCG6012-1C		
1982	80,000	84.0
EPCG6012-1E		
1983	80,000	84.0
1984	80,000	84.0
1985	80,000	64.0
1986	80,000	84.0
EPCG60121E		
1987	80,000	84.0
1988	80,000	84.0
EPCG6016-1C		
1982	130,000	84.2
EPCG6017-1C		
1982	150,000	83.4
EPCG6017-1E		
1983	30,000	84.2
1984	150,000	83.4
1985	130,000	84.2
1986	130,000	84.2
EPCG60171E		
1987	130,000	84.2
1988	130,000	84.2
EPCG6012-1E		
1984	100,000	83.3
EPCG6012-IE		
1983	120,000	82.0
EPCG6017-1E		
1984	130,000	84.2
EPCG9612-1D		
1985	120,000	81.2
ERG0012-1A/EBC3612M-A		
1983	80,000	84.2
ERGW0012-1A		
1984	80,000	84.2
ERGW0012-1A/ EBWC3612M-A		
1982	80,000	84.2
ERGW0012-1A/ EBWC3612M1		
1985	80,000	84.2
ERGW0012-1A/ EBWC3612M1,3,7		
1986	80,000	84.2
ERGW00121A/ EBWC3612MB		
1988	80,000	84.2
1989	80,000	84.2
1990	80,000	84.1
1991	80,000	84.1
1992	80,000	84.1
ERGW0015-1A/ EBWC6015M1,3,7		
1986	130,000	82.4
ERGW00151A		
1987	130,000	83.3
ERGW00151A/ EBWC6015MA		
1988	130,000	82.4
1989	130,000	82.4
1990	130,000	82.4
1991	130,000	82.4
1992	130,000	82.4
ERGW00121A		
1987	80,000	85.3
FGC100D3		
1967	100,000	#
FGC125D3		
1967	125,000	#
FGC125D4		
1967	125,000	#
FGC150D5		
1967	150,000	#
FGC50D2		
1967	50,000	#
FGC75D2		
1967	75,000	#
FGH100D2		
1967	100,000	#
FGH100D3		
1967	100,000	#
FGH120B3		
1967	120,000	#
FGH120B4		
1967	120,000	#
FGH140B5		
1967	140,000	#
FGH80D2		
1967	80,000	#
FGH80D3		
1967	80,000	#
FGL100B3		
1967	100,000	#
FGL125B3		
1967	125,000	#
FGL125B4		
1967	125,000	#
FGL150B4		
1967	150,000	#
FGL150B5		
1967	150,000	#
FGL175B5		
1967	175,000	#
FGU100B2		
1967	100,000	#
FGU100B3		
1967	100,000	#
FGU100D		
1967	100,000	#
FGU100D3		
1967	100,000	#
FGU100D4		
1967	100,000	#
FGU125B3		
1967	125,000	#
FGU125B4		
1967	125,000	#
FGU125D		
1967	125,000	#
FGU125D3		
1967	125,000	#
FGU125D4		
1967	125,000	#
FGU150B3		
1967	150,000	#
FGU150B5		
1967	150,000	#
FGU150D		
1967	150,000	#
FGU150D4		
1967	150,000	#
FGU50D2		
1967	50,000	#
FGU75B2		
1967	75,000	#
FGU75B3		
1967	75,000	#
FGU75D		
1967	75,000	#
FGU75D2		
1967	75,000	#
FGU75D3		
1967	75,000	#
GBI045A25A		
1993	45,000	80.3
GBI070A30A		
1993	70,000	80.0
GBI070A40A		
1993	70,000	80.5
GBI090A30A		
1993	90,000	80.6
GBI090A50A		
1993	90,000	80.2
GBI115A35A		
1993	115,000	80.0
GBI115A50A		
1993	115,000	80.1
GBI140A50A		
1993	140,000	80.3
GC-160		
1970	160,000	#
1971	160,000	#
GC-160-4		
1970	160,000	#
1971	160,000	#
GC-160-5		
1970	160,000	#
1971	160,000	#
GC-200		
1970	200,000	#
1971	200,000	#
GC-200-5		
1970	200,000	#
1971	200,000	#
GC-200-7		
1970	200,000	#
1971	200,000	#
GC-65DC		
1970	65,000	#
1971	65,000	#
GC-65DC-2		
1970	65,000	#
1971	65,000	#
GC100-3		
1985	100,000	68.7
1986	100,000	68.7
GC1003		
1987	100,000	68.7
1988	100,000	68.7
1989	100,000	67.9
1990	100,000	67.9
GC105(DE,DE-3,E-3)		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	80,000	#
GC105(DF,DF-3)		
1975	80,000	#
1976	105,000	#
1977	105,000	#
GC105(DM,DM-3)		
1980	105,000	#
GC105-3		
1970	105,000	#
1971	105,000	#
GC105D		
1970	105,000	#
1971	105,000	#

AMANA

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
GC105D-3		
1970	105,000	#
1971	105,000	#
GC105DJ-3		
1979	105,000	#
1980	105,000	#
GC105DM-3		
1982	105,000	66.6
1983	105,000	66.6
GC105DM-3,GCE105DM		
1981	105,000	#
GC105DN-3		
1984	105,000	68.4
GC120(DE,E-4)		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
GC120(DF,DF-3.5)		
1975	120,000	#
1976	120,000	#
1977	120,000	#
GC120(DJ,DJ-3.5)		
1979	120,000	#
1980	120,000	#
GC120(DM,DM-3.5)		
1980	120,000	#
GC120-4		
1970	120,000	#
1971	120,000	#
GC120D		
1970	120,000	#
1971	120,000	#
GC120DM-3.5		
1981	120,000	#
1982	120,000	65.7
1983	120,000	65.7
GC120DN-3.5		
1984	120,000	66.3
GC125-4		
1985	125,000	66.5
1986	125,000	66.5
GC1254		
1987	125,000	66.5
1988	125,000	66.5
1989	125,000	65.6
1990	125,000	65.6
GC140		
1970	160,000	#
1971	160,000	#
GC140(E,E-5)		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
GC140-5		
1970	160,000	#
1971	160,000	#
GC140DF-4		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GC140DJ-4		
1979	140,000	#
1980	140,000	#
GC140DM-4		
1980	140,000	#
1981	140,000	#
1982	140,000	63.9
1983	140,000	63.9
GC140DN-4		
1984	140,000	65.5
GC150-5		
1985	150,000	67.2
1986	150,000	67.2
GC1505		
1987	150,000	67.2
1988	150,000	67.2
1989	150,000	66.4
1990	150,000	66.4
GC170A30		
1987	70,000	82.4
GC190A30		
1987	90,000	83.0
GC50-2		
1985	50,000	66.3
GC502		
1987	50,000	66.3
1988	50,000	66.3
1989	50,000	65.7
1990	50,000	65.2
GC65(DE,DE-2)		
1972	65,000	#
1973	65,000	#
1974	65,000	#
1975	65,000	#
GC65(DJ,DJ-2)		
1979	65,000	#
1980	65,000	#
GC65(DM,DM-2)		
1980	65,000	#
GC65D		
1970	65,000	#
1971	65,000	#
GC65D-2		
1970	65,000	#
1971	65,000	#
GC65DE-2		
1976	65,000	#
GC65DF-2		
1975	65,000	#
1977	65,000	#
GC65DM-2		
1981	65,000	#
1982	65,000	66.0
1983	65,000	66.0
GC65DN-2		
1984	65,000	65.6
GC68DM-3		
1981	80,000	#
GC75-3		
1985	75,000	64.2
1986	75,000	64.2
GC753		
1987	75,000	64.2
1988	75,000	64.2
1989	75,000	63.2
1990	75,000	63.2
GC80(DF,DF-3)		
1975	80,000	#
1976	80,000	#
1977	80,000	#
GC80(DJ,DJ-3)		
1979	80,000	#
1980	80,000	#
GC80(DM,DM-3)		
1980	80,000	#
GC80D		
1970	80,000	#
1971	80,000	#
GC80D-3		
1970	80,000	#
1971	80,000	#
GC80DE		
1972	80,000	#
1973	80,000	#
1974	80,000	#
1975	80,000	#
GC80DE-3		
1973	80,000	#
1974	80,000	#
1975	80,000	#
GC80DM-3		
1983	80,000	64.6
GC80DN-3		
1984	80,000	69.4
GC8ODM-3		
1982	80,000	64.6
GCC045B30A		
1989	45,000	89.4
1990	45,000	89.4
1991	45,000	89.4
GCC045B30C		
1992	45,000	89.4
GCC045C30C		
1991	45,000	94.0
1992	45,000	94.0
1993	45,000	94.0
GCC045X30A		
1993	45,000	94.0
GCC070B30A		
1989	70,000	91.1
1990	70,000	91.1
1991	70,000	91.1
GCC070B30C		
1992	70,000	91.1
GCC070B40A		
1990	70,000	91.6
1991	70,000	91.6
GCC070B40C		
1992	70,000	91.6
GCC070C30C		
1991	70,000	91.5
1992	70,000	91.5
1993	70,000	91.5
GCC070C40C		
1991	70,000	92.7
1992	70,000	92.7
1993	70,000	92.7
GCC070X30A		
1993	70,000	91.5
GCC070X40A		
1993	70,000	92.7
GCC090B40A		
1989	90,000	92.3
1990	90,000	92.3
1991	90,000	92.3
GCC090B40C		
1992	90,000	92.3
GCC090B50A		
1989	90,000	92.3
1990	90,000	92.3
1991	90,000	92.3
GCC090B50C		
1992	90,000	92.3
GCC090C40C		
1991	90,000	92.1
1992	90,000	92.1
1993	90,000	92.1
GCC090C50C		
1991	90,000	92.1
1992	90,000	92.1
1993	90,000	92.1
GCC090X40A		
1993	90,000	92.1
GCC090X50A		
1993	90,000	92.1
GCC115B50A		
1989	115,000	91.0
1990	115,000	91.0
1991	115,000	91.0
GCC115B50C		
1992	115,000	91.0
GCC115C50C		
1991	115,000	90.7
1992	115,000	90.7
1993	115,000	90.7
GCC115X50A		
1993	115,000	90.7
GCC140B50A		
1991	140,000	79.4
GCC140C50A		
1991	140,000	79.4
GCE100-3		
1985	100,000	73.2
1986	100,000	73.2
GCE1003		
1987	100,000	81.9
1988	100,000	73.2
1989	100,000	72.7
1990	100,000	72.7
GCE105(DM,DM-3)		
1981	105,000	#
GCE105DJ-3		
1979	105,000	#
1980	105,000	#
GCE105DM		
1980	105,000	#
1982	105,000	73.2
1983	105,000	73.2
GCE105DM-3		
1983	105,000	73.2
GCE105DN		
1984	105,000	73.3
GCE105DN-3		
1984	105,000	72.0
GCE120(DJ,DJ-3.5)		
1979	120,000	#
1980	120,000	#
GCE120(DM,DM-3.5)		
1981	120,000	#
GCE1200N		
1984	120,000	70.5
GCE120DM		
1982	120,000	69.4
1983	120,000	69.4
GCE120DM-3.5		
1983	120,000	70.9
GCE120DN-3.5		
1984	120,000	70.0
GCE125-4		
1985	125,000	69.3
1986	125,000	69.3
GCE1254		
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	68.6
1990	125,000	68.6
GCE140DJ-4		
1979	140,000	#
1980	140,000	#
GCE140DM-4		
1981	140,000	#
GCE150-5		
1985	150,000	72.4
GCE1505		
1987	150,000	72.4
1988	150,000	72.4
1989	150,000	72.0
1990	150,000	72.0
GCE150-5		
1986	150,000	72.4
GCE50-2		
1985	50,000	71.8
GCE502		
1988	50,000	71.8
1989	50,000	70.7
1990	50,000	70.7
GCE65(DJ,DJ-2)		
1979	65,000	#
1980	65,000	#
GCE65DM-2		
1981	64,000	#
1982	64,000	71.6
1983	64,000	71.6
GCE6SDN-2		
1984	64,000	71.2
GCE75-3		
1985	75,000	70.2
GCE753		
1988	75,000	70.2
1989	75,000	69.5
1990	75,000	69.4
GCE80(DJ,DJ-3)		
1979	80,000	#
1980	80,000	#
GCE80(DM,DM-3)		
1981	80,000	#
GCE80DM		
1982	80,000	70.7
GCE80DN		
1984	80,000	69.9
GCE80DN-3		
1984	80,000	71.1
GCEBODM		
1983	80,000	70.7
GCEBODM-3		
1983	80,000	70.3
GCI045B25A		
1989	45,000	81.0
1990	45,000	81.0
1991	45,000	81.0
1992	45,000	81.0
GCI045B25B		
1992	45,000	81.0
1993	45,000	81.0
GCI045C25A		
1989	45,000	81.0
1990	45,000	81.0
1991	45,000	81.0
1992	45,000	81.0
GCI045C25B		
1992	45,000	81.0
1993	45,000	81.0
GCI045D25A		
1992	45,000	82.0
GCI045X25A		
1993	45,000	82.0
GCI070A30		
1989	70,000	78.6
1990	70,000	78.6
GCI070A30CV		
1989	70,000	78.6
1990	70,000	78.6
GCI070A40		
1989	70,000	78.7
GCI070A40CV		
1989	70,000	78.7
GCI070B30A		
1989	70,000	78.6
1990	70,000	78.6
1991	70,000	78.6
1992	70,000	78.6
GCI070B30B		
1992	70,000	78.6
1993	70,000	78.6
GCI070B40A		
1989	70,000	78.7
1990	70,000	78.7
1991	70,000	78.7
1992	70,000	78.7
GCI070B40B		
1992	70,000	78.7
1993	70,000	78.7
GCI070C30A		
1989	70,000	78.6
1990	70,000	78.6
1991	70,000	78.6
1992	70,000	78.6
GCI070C30B		
1992	70,000	78.6
1993	70,000	78.6
GCI070C40A		
1989	70,000	78.7
1990	70,000	78.7
1991	70,000	78.7
1992	70,000	78.7
GCI070C40B		
1992	70,000	78.7
1993	70,000	78.7
GCI070D35A		
1992	70,000	79.6
1993	70,000	79.6
GCI070X35A		
1993	70,000	79.6
GCI090A30		
1989	90,000	79.5
GCI090A30CV		
1989	90,000	79.5
GCI090A50		
1989	90,000	79.3
GCI090A50CV		
1989	90,000	79.3
GCI090B30A		
1989	90,000	79.5
1990	90,000	79.5
1991	90,000	79.5
1992	90,000	79.5
GCI090B30B		
1992	90,000	79.5

Capacities and Ratings are estimated

YEAR	BTU	A.F.U.E.
GCI090B50A		
1989	90,000	79.3
1990	90,000	79.3
1991	90,000	79.3
1992	90,000	79.3
GCI090B50B		
1992	90,000	79.3
1993	90,000	79.3
GCI090C30A		
1989	90,000	79.5
1990	90,000	79.5
1991	90,000	79.5
1992	90,000	79.5
GCI090C30B		
1992	90,000	79.5
1993	90,000	79.5
GCI090C50A		
1989	90,000	79.3
1990	90,000	79.3
1991	90,000	79.3
1992	90,000	79.3
GCI090C50B		
1992	90,000	79.3
1993	90,000	79.3
GCI090D30A		
1992	90,000	81.1
1993	90,000	81.1
GCI090D50A		
1992	90,000	81.3
1993	90,000	81.3
GCI090X30A		
1993	90,000	81.1
GCI090X50A		
1993	90,000	81.3
GCI115A35		
1987	115,000	81.2
1988	115,000	81.2
1989	115,000	79.4
1990	115,000	79.4
GCI115A35CV		
1989	115,000	79.4
1990	115,000	79.4
GCI115A50		
1988	115,000	81.3
1989	115,000	79.5
1990	115,000	79.5
GCI115A50CV		
1989	115,000	79.5
1990	115,000	79.5
GCI115B35A		
1989	115,000	79.4
1990	115,000	79.4
1991	115,000	79.4
1992	115,000	79.4
GCI115B35B		
1992	115,000	79.4
1993	115,000	79.4
GCI115B50A		
1989	115,000	79.5
1990	115,000	79.5
1991	115,000	79.5
1992	115,000	79.5
GCI115B50B		
1992	115,000	79.5
1993	115,000	79.5
GCI115C35A		
1989	115,000	79.4
1990	115,000	79.4
1991	115,000	79.4
1992	115,000	79.4
GCI115C35B		
1992	115,000	79.4
1993	115,000	79.4
GCI115C50A		
1989	115,000	79.5
1990	115,000	79.5
1991	115,000	79.5
1992	115,000	79.5
GCI115C50B		
1992	115,000	79.5
1993	115,000	79.5
GCI115D35A		
1992	115,000	80.0
1993	115,000	80.0
GCI115D50A		
1992	115,000	80.1
1993	115,000	80.1
GCI115X35A		
1993	115,000	80.0
GCI115X50A		
1993	115,000	80.1
GCI140A50		
1987	140,000	80.7
1988	140,000	80.7
1989	140,000	79.4
1990	140,000	79.4
GCI140A50CV		
1989	140,000	79.4
1990	140,000	79.4
GCI140B50A		
1989	140,000	79.4
1990	140,000	79.4
1992	140,000	79.4
GCI140B50B		
1992	140,000	79.4
1993	140,000	79.4
GCI140C50A		
1989	140,000	79.4
1990	140,000	79.4
1992	140,000	79.4
GCI140C50B		
1992	140,000	79.4
1993	140,000	79.4
GCI140D50A		
1992	140,000	80.3
1993	140,000	80.3
GCI140X50A		
1993	140,000	80.3
GCI45A25		
1987	45,000	84.7
GCI45A25		
1988	45,000	82.9
1989	45,000	81.0
1990	45,000	81.0
GCI45A25CV		
1989	45,000	81.0
1990	45,000	81.0
GCI70A30		
1988	70,000	80.5
GCI70A40		
1988	70,000	80.6
1990	70,000	78.7
GCI70A40CV		
1990	70,000	78.7
GCI90A30		
1988	90,000	81.3
1990	90,000	79.5
GCI90A30CV		
1990	90,000	79.5
GCI90A50		
1988	90,000	81.1
1990	90,000	79.3
GCI90A50CV		
1990	90,000	79.3
GCN115A40		
1988	115,000	92.0
GCN115A50		
1989	115,000	91.0
1990	115,000	91.0
GCN45A30		
1988	45,000	91.1
1989	45,000	89.4
1990	45,000	89.4
GCN70A30		
1988	70,000	92.1
1989	70,000	91.1
1990	70,000	91.1
GCN70A40		
1988	70,000	92.6
1989	70,000	91.6
1990	70,000	91.6
GCN90A40		
1988	90,000	93.5
1989	90,000	92.3
1990	90,000	92.3
GCX105		
1985	105,000	80.4
1986	105,000	80.4
GCX105A		
1986	105,000	78.7
1987	105,000	78.7
GCX125A		
1986	125,000	80.2
1987	125,000	80.2
GCX135		
1985	135,000	81.5
1986	135,000	81.5
GCX75		
1985	75,000	81.4
1986	75,000	81.4
GCX75A		
1986	75,000	80.1
GFC055D		
1968	55,000	#
GFC055D2		
1968	55,000	#
GFC082D		
1968	82,500	#
GFC082D3		
1968	82,500	#
GFC110D		
1968	110,000	#
GFC110D3		
1968	110,000	#
GFC137D		
1968	137,500	#
GFC137D4		
1968	137,500	#
GFC165B		
1968	165,000	#
GFC165B5		
1968	165,000	#
GFH080D		
1968	80,000	#
GFH080D3		
1968	80,000	#
GFH100D		
1968	100,000	#
GFH100D3		
1968	100,000	#
GFH120B		
1968	120,000	#
GFH120B4		
1968	120,000	#
GFH140B		
1968	140,000	#
GFH140B5		
1968	140,000	#
GFL110B		
1968	110,000	#
GFL110B4		
1968	110,000	#
GFL137B		
1968	137,500	#
GFL137B4		
1968	137,500	#
GFL165B		
1968	165,000	#
GFL165B5		
1968	165,000	#
GFU055D		
1968	55,000	#
GFU055DA		
1968	55,000	#
GFU082B		
1968	82,500	#
GFU082B3		
1968	82,500	#
GFU082D		
1968	82,500	#
GFU082D2		
1968	82,500	#
GFU082D3		
1968	82,500	#
GFU110B		
1968	110,000	#
GFU110B3		
1968	110,000	#
GFU110D		
1968	110,000	#
GFU110D3		
1968	110,000	#
GFU137B		
1968	137,500	#
GFU137B4		
1968	137,500	#
GFU137D		
1968	137,500	#
GFU137D3		
1968	137,500	#
GFU137D4		
1968	137,500	#
GFU165B		
1968	165,000	#
GFU165B4		
1968	165,000	#
GGHE060DA-3		
1984	60,000	96.3
GH-200		
1970	200,000	#
1971	200,000	#
GH-200-5		
1970	200,000	#
1971	200,000	#
GH-200-7		
1970	200,000	#
1971	200,000	#
GH-65DC		
1970	65,000	#
1971	65,000	#
GH-65DC-2		
1970	65,000	#
1971	65,000	#
GH100-0		
1985	100,000	64.9
1986	100,000	64.9
GH100-3		
1985	100,000	64.9
1986	100,000	64.9
1987	100,000	64.9
GH1000		
1987	100,000	64.9
1988	100,000	64.9
1989	100,000	63.9
1990	100,000	63.9
GH1003		
1988	100,000	64.9
1989	100,000	64.0
1990	100,000	64.0
GH105		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GH105(DE,DE-3)		
1976	105,000	#
1977	105,000	#
GH105(DJ,DJ-3,DM,DM-3,J-R3,M-R3)		
1980	105,000	#
GH105(DJ,DJ-3,J-R3)		
1978	105,000	#
1979	105,000	#
1980	105,000	#
GH105(DM,DM-3,DM-5,M-R3)		
1981	105,000	#
GH105(E,DE,E-3,DE-3)		
1972	105,000	#
1973	105,000	#
1974	105,000	#
1975	105,000	#
GH105-2		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GH105-3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GH105D		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GH105D-2		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GH105D-3		
1969	105,000	#
1970	105,000	#
1971	105,000	#
GH105DM		
1983	105,000	68.9
GH105DN		
1984	105,000	67.1
GH105DN-3		
1984	105,000	66.4
GH105E-R3		
1975	105,000	#
1976	105,000	#
1977	105,000	#
GH106DM-3		
1983	105,000	68.9
GH120		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GH120(DE,DE-4)		
1977	120,000	#
GH120(DE,DE-4,DE-5)		
1976	120,000	#
GH120(DJ,DJ-4,DJ-5,DM,DM-4,DM-5)		
1980	120,000	#
GH120(DJ,DJ-4,DJ-5,J-R3)		
1978	120,000	#
1979	120,000	#
1980	120,000	#
GH120(DM,DM-4,DM-5,M-R3)		
1981	120,000	#
GH120(E,DE)		
1972	120,000	#
1973	120,000	#
1974	120,000	#
1975	120,000	#
GH120(E-4,DE-4)		
1973	120,000	#
1974	120,000	#
1975	120,000	#
GH120(J-R3,M-R3)		
1980	120,000	#
GH120-3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GH120-4		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GH120D		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GH120D-3		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GH120D-4		
1969	120,000	#
1970	120,000	#
1971	120,000	#
GH120DE-5		
1975	120,000	#
1977	120,000	#
GH120DM		
1983	120,000	64.6

Efficiency Ratings not available.

AMANA

YEAR	BTU	A.F.U.E.
GH120DM-4		
1983	120,000	64.6
GH120DM-5		
1983	120,000	65.1
GH120DN		
1984	120,000	65.1
GH120DN-5		
1984	120,000	64.3
GH120E-R3		
1975	120,000	#
1976	120,000	#
GH125-0		
1985	125,000	65.4
1986	125,000	65.4
GH125-4		
1985	125,000	65.6
1986	125,000	65.6
GH125-5		
1985	125,000	66.5
1986	125,000	66.2
GH1250		
1987	125,000	65.4
1988	125,000	65.4
1989	125,000	64.4
1990	125,000	64.4
GH1254		
1988	125,000	65.6
1989	125,000	64.6
1990	125,000	64.5
GH1255		
1988	125,000	66.2
1989	125,000	65.4
1990	125,000	65.4
GH140		
1969	140,000	#
1970	160,000	#
1971	160,000	#
GH140(DE,DE-4)		
1976	140,000	#
1977	140,000	#
GH140(DJ,DJ-4,DM,DM-4,J-R4,M-R4)		
1980	140,000	#
GH140(DJ,DJ-4,J-R4)		
1978	140,000	#
1979	140,000	#
1980	140,000	#
GH140(DM,DM-4,M-R4)		
1981	140,000	#
GH140(E,DE)		
1972	140,000	#
1973	140,000	#
1974	140,000	#
1975	140,000	#
1977	140,000	#
GH140(E-4,DE-4)		
1973	140,000	#
1974	140,000	#
1975	140,000	#
GH140-4		
1969	140,000	#
1970	160,000	#
1971	160,000	#
GH140-5		
1969	140,000	#
1970	160,000	#
1971	140,000	#
GH140D		
1969	140,000	#
1970	160,000	#
1971	160,000	#
GH140D-4		
1969	140,000	#
1970	140,000	#
1971	140,000	#
GH140D-5		
1969	140,000	#
GH140DM		
1982	140,000	69.2
1983	140,000	69.2
GH140DM-4		
1983	140,000	69.2
GH140DN		
1984	140,000	68.2
GH140DN-4		
1984	140,000	68.2
GH140E-R4		
1975	140,000	#
1976	140,000	#
1977	140,000	#
GH145A25		
1987	45,000	84.1
GH150-5		
1985	150,000	67.9
1986	150,000	67.9
GH1505		
1987	150,000	67.9
1988	150,000	67.9
1989	150,000	67.1
1990	150,000	67.1
GH160		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GH160(E,E-5)		
1973	160,000	#
1974	160,000	#
1975	160,000	#
GH160(E-R3.5,E-R4)		
1976	160,000	#
GH160(J,M)-R(3.5,4,5)		
1980	160,000	#
GH160-4		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GH160-5		
1969	160,000	#
1970	160,000	#
1971	160,000	#
GH160E-R3.5		
1977	160,000	#
GH160E-R4		
1975	160,000	#
1977	160,000	#
GH160E-R5		
1977	160,000	#
GH160J-R(3.5,4,5)		
1978	160,000	#
1979	160,000	#
1980	160,000	#
GH160M-R3.5		
1981	160,000	#
1982	160,000	66.0
1983	160,000	66.0
GH170A30		
1987	70,000	82.4
GH200E		
1972	200,000	#
1973	200,000	#
1974	200,000	#
1975	200,000	#
GH200E-R4		
1975	200,000	#
1976	200,000	#
1977	200,000	#
GH200J-(R4,R5)		
1978	200,000	#
1979	200,000	#
1980	200,000	#
GH200J-R(4,5)		
1980	200,000	#
GH200M-R5		
1980	200,000	#
1981	200,000	#
GH50-2		
1985	50,000	65.3
1986	50,000	65.3
GH502		
1987	50,000	65.3
1988	50,000	65.3
1989	50,000	64.2
1990	50,000	64.2
GH65(DE,DE-2)		
1972	65,000	#
1973	65,000	#
1974	65,000	#
1975	65,000	#
GH65(DJ,DJ-2)		
1978	65,000	#
1979	65,000	#
1980	65,000	#
GH65(DJ,DJ-2,DM,DM-2)		
1980	65,000	#
GH65(DM,DM-2)		
1981	65,000	#
GH65D		
1970	65,000	#
1971	65,000	#
GH65D-2		
1970	65,000	#
1971	65,000	#
GH65DE		
1976	65,000	#
GH65DM		
1983	65,000	65.8
GH65DN		
1984	65,000	64.7
GH75-0		
1985	75,000	65.7
1986	75,000	65.7
GH75-3		
1985	75,000	64.6
1986	75,000	64.6
GH750		
1987	75,000	65.7
1988	75,000	65.7
1989	75,000	64.5
1990	75,000	64.5
GH753		
1987	75,000	64.6
1988	75,000	64.6
1989	75,000	63.4
1990	75,000	63.4
GH80		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80(DE,DE-2,DE-3,DE-4)		
1976	80,000	#
GH80(DE,DE-3)		
1977	80,000	#
GH80(DJ,DJ-2,DJ-3,DJ-4)		
1978	80,000	#
1979	80,000	#
1980	80,000	#
GH80(DJ,DJ-2,DJ-3,DJ-4,DM,DM-2)		
1980	80,000	#
GH80(DM,DM-2,DM-3,DM-4)		
1981	80,000	#
GH80(DM-3,DM-4)		
1980	80,000	#
GH80(E,E-2,DE,DE-2,DE-3)		
1975	80,000	#
GH80(E,E-3,DE,DE-3)		
1972	80,000	#
1973	80,000	#
1974	80,000	#
GH80-1		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80-2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80-3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80D-1		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80D-2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80D-3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GH80DE-2		
1977	80,000	#
GH80DE-4		
1975	80,000	#
1977	80,000	#
GH80DM		
1983	80,000	62.9
GH80DN-2		
1984	60,000	61.7
GHA060NDC		
1983	60,000	62.3
GHA060NDCB		
1983	60,000	66.1
GHA060NFC		
1983	75,000	63.1
GHA060NFCB		
1983	60,000	67.5
GHA075NDC		
1983	75,000	57.5
GHA075NDCB		
1983	75,000	61.4
GHA075NFC		
1983	75,000	63.7
GHA075NFCB		
1983	75,000	67.6
GHA100NFC		
1983	100,000	63.3
GHA100NFCB		
1983	100,000	67.4
GHA120NFC		
1983	120,000	62.3
GHA120NFC8		
1983	120,000	63.0
GHA120NFCB		
1983	120,000	66.7
GHA120NGC		
1983	120,000	63.2
GHA120NGCB		
1983	120,000	65.8
GHA140NGC		
1983	140,000	62.1
GHA140NGCB		
1983	140,000	65.3
GHA160NGC		
1983	160,000	61.4
GHA160NGCB		
1983	160,000	64.5
GHBODM		
1982	80,000	62.9
GHBODM-2		
1983	80,000	62.9
GHBODM-3		
1983	80,000	62.9
GHBODN		
1984	80,000	61.7
GHBODN-3		
1984	80,000	61.9
GHE100-3		
1985	100,000	70.8
1986	100,000	70.8
GHE100-4		
1985	100,000	69.5
1986	100,000	69.5
GHE1003		
1988	100,000	70.8
1989	100,000	70.5
1990	100,000	70.5
GHE1004		
1988	100,000	69.5
1989	100,000	69.3
1990	100,000	69.3
GHE1005C		
1988	100,000	73.7
GHE105(DJ,DJ-3,J-R3)		
1979	105,000	#
1980	105,000	#
GHE105(DM,DM-3,DM-5)		
1981	105,000	#
GHE105DM		
1982	105,000	72.9
1983	105,000	72.9
GHE105DM-3		
1983	105,000	72.9
GHE105DM-5		
1983	105,000	73.1
GHE105DN		
1984	105,000	70.8
GHE105DN-3		
1984	105,000	70.2
GHE105DN-5		
1984	105,000	71.0
GHE120(DJ,DJ-4,DJ-5,J-R3)		
1979	120,000	#
1980	120,000	#
GHE120(DM,DM-4)		
1981	120,000	#
GHE120DM		
1982	120,000	68.8
1983	120,000	68.0
GHE120DM-4		
1983	120,000	68.8
GHE120DN		
1984	120,000	68.7
GHE120DN-4		
1984	120,000	67.0
GHE125-4		
1985	125,000	69.1
1986	125,000	69.1
GHE1254		
1988	125,000	69.1
1989	125,000	68.5
1990	125,000	68.5
GHE140(DJ,DJ-4,J-R4)		
1979	140,000	#
1980	140,000	#
GHE140DM-4		
1981	140,000	#
1983	140,000	73.1
GHE140DN-4		
1984	140,000	71.1
GHE150-5		
1985	150,000	70.0
GHE1505		
1988	150,000	70.0
1989	150,000	69.5
1990	150,000	69.5
GHE150-5		
1986	150,000	70.0
GHE160J-R(3.5,4,5)		
1979	160,000	#
1980	160,000	#
GHE160M-R5		
1981	160,000	#
1982	160,000	68.2
1983	160,000	68.2
GHE160N-R5		
1984	160,000	69.4
GHE200J-R(4,5)		
1979	200,000	#
1980	200,000	#
GHE200M-R5		
1980	200,000	#
1981	200,000	#
1982	200,000	68.9
1983	200,000	68.9
GHE200N-R5		
1984	200,000	67.9

Capacities and Ratings are estimate

WEATHERKING

YEAR	BTU	A.F.U.E.
WEATHERKING		
WOD084A-D0		
1990	105,000	78.0
1991	105,000	83.8
1993	105,000	83.8
WOD084A-D0B		
1990	105,000	78.0
1991	105,000	83.8
1993	105,000	83.8
WOD084A-D3		
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
WOD084A-D3B		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
WOD084A-D0		
1992	105,000	83.8
WOD084A-D0B		
1992	105,000	83.8
WOD084B-D0		
1993	105,000	83.3
WOD084B-D3E		
1993	105,000	83.3
WOD095A-D0		
1990	119,000	78.0
1991	119,000	82.2
1993	119,000	82.2
WOD095A-D0B		
1990	119,000	78.0
1991	119,000	82.2
1993	119,000	82.2
WOD095A-D3		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
WOD095A-D3B		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
WOD095A-D0		
1992	119,000	82.2
WOD095A-D0B		
1992	119,000	82.2
WOD095B-D0		
1993	119,000	82.2
WOD095B-D3		
1993	119,000	82.2
WOD112A-D0		
1990	140,000	78.0
1991	140,000	80.9
1993	140,000	80.9
WOD112A-D0B		
1990	140,000	78.0
1991	140,000	80.9
1993	140,000	80.9
WOD112A-D4		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
WOD112A-D4B		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
WOD112A-D0		
1992	140,000	80.9
WOD112A-D0B		
1992	140,000	80.9
WOD112B-D0		
1993	140,000	80.9
WOD112B-D4		
1993	140,000	80.9
WOD130A-D0		
1990	163,000	78.0
1991	168,000	80.4
1993	168,000	80.4
WOD130A-D0B		
1990	163,000	78.0
1991	168,000	80.4
1993	168,000	80.4
WOD130A-D5		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
WOD130A-D5B		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
WOD130A-D0		
1992	168,000	80.4
WOD130A-D0B		
1992	168,000	80.4
WOD130B-D0		
1993	168,000	80.4
WOD130B-D5		
1993	168,000	80.4
WOH084A-D0		
1990	105,000	78.0
1991	105,000	83.4
1993	105,000	83.4
WOH084A-D0B		
1990	105,000	78.0
1991	105,000	83.4
1993	105,000	83.4
WOH084A-D3		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
WOH084A-D3B		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
WOH084A-D0		
1992	105,000	83.4
WOH084A-D0B		
1992	105,000	83.4
WOH084B-D0		
1993	105,000	83.4
WOH084B-D3		
1993	105,000	83.4
WOH095A-D0		
1990	119,000	78.0
1991	119,000	82.2
1993	119,000	82.2
WOH095A-D0B		
1990	119,000	78.0
1991	119,000	82.2
1993	119,000	82.2
WOH095A-D3		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
WOH095A-D3B		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
WOH095A-D0		
1992	119,000	82.2
WOH095A-D0B		
1992	119,000	82.2
WOH095B-D0		
1993	119,000	82.8
WOH095B-D3		
1993	119,000	82.8
WOH112A-D0		
1990	140,000	78.0
1991	140,000	80.9
1993	140,000	81.6
WOH112A-D0B		
1990	140,000	78.0
1991	140,000	80.9
1993	140,000	81.6
WOH112A-D4		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
WOH112A-D4B		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
WOH112A-D0		
1992	140,000	81.6
WOH112A-D0B		
1992	140,000	81.6
WOH112B-D0		
1993	140,000	81.6
WOH112B-D4		
1993	140,000	81.6
WOH130A-D0		
1990	163,000	78.0
1991	168,000	80.5
1993	168,000	80.5
WOH130A-D0B		
1990	163,000	78.0
1991	168,000	80.5
1993	168,000	80.5
WOH130A-D5		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
WOH130A-D5B		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
WOH130A-D0		
1992	168,000	80.5
WOH130A-D0B		
1992	168,000	80.5
WOH130B-D0		
1993	168,000	80.5
WOH130B-D5		
1993	168,000	80.5
WOU056A-D0		
1990	70,000	78.0
1991	70,000	79.5
1993	70,000	79.5
WOU056A-D0B		
1990	70,000	78.0
1991	70,000	79.5
1993	70,000	79.5
WOU056A-D3		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
WOU056A-D3B		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
WOU056A-D0		
1992	70,000	79.5
WOU056A-D0B		
1992	70,000	79.5
WOU056B-D0		
1993	70,000	82.9
WOU056B-D0B		
1993	70,000	82.9
WOU056B-D3		
1992	70,000	82.9
1993	70,000	82.9
WOU056B-D3B		
1992	70,000	82.9
1993	70,000	82.9
WOU056B-D0		
1992	70,000	82.9
WOU056B-D0B		
1992	70,000	82.9
WOU067A-D0		
1990	84,000	78.0
1991	84,000	78.0
1993	84,000	78.0
WOU067A-D0B		
1990	84,000	78.0
1991	84,000	78.0
1993	84,000	78.0
WOU067A-D3		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
WOU067A-D3B		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
WOU067A-D0		
1992	84,000	78.0
WOU067A-D0B		
1992	84,000	78.0
WOU067B-D0		
1993	84,000	80.8
WOU067B-D0B		
1993	84,000	80.8
WOU067B-D3		
1992	84,000	80.8
1993	84,000	80.8
WOU067B-D3B		
1992	84,000	80.8
1993	84,000	80.8
WOU067B-D0		
1992	84,000	80.8
WOU067B-D0B		
1992	84,000	80.8
WOU084A-D0		
1990	105,000	78.0
1991	105,000	82.0
1993	105,000	82.0
WOU084A-D0B		
1990	105,000	78.0
1991	105,000	82.0
1993	105,000	82.0
WOU084A-D3		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
WOU084A-D3B		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
WOU084A-D0		
1992	105,000	82.0
WOU084A-D0B		
1992	105,000	82.0
WOU084B-D0		
1993	105,000	82.0
WOU084B-D3		
1993	105,000	82.0
WOU095A-D0		
1990	119,000	78.0
1991	119,000	81.4
WOU095A-D0B		
1990	119,000	78.0
1991	119,000	81.4
WOU095A-D3		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
WOU095A-D3B		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
WOU095A-D0		
1992	119,000	81.4
1993	119,000	81.4
WOU095A-D0B		
1992	119,000	81.4
1993	119,000	81.4
WOU112A-D0		
1990	140,000	78.0
1991	140,000	80.0
1993	140,000	80.0
WOU112A-D0B		
1990	140,000	78.0
1991	140,000	80.0
1993	140,000	80.0
WOU112A-D4		
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
WOU112A-D4B		
1990	140,000	78.0
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
WOU112A-D0		
1992	140,000	80.0
WOU112A-D0B		
1992	140,000	80.0
WOU112B-D0		
1993	140,000	80.0
WOU112B-D4		
1993	140,000	80.0
WOU130A-D0		
1990	163,000	78.0
1991	163,000	79.6
1993	168,000	82.1
WOU130A-D0B		
1990	163,000	78.0
1991	163,000	79.6
1993	168,000	82.1
WOU130A-D5		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
WOU130A-D5B		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
WOU130A-D0		
1992	168,000	82.1
WOU130A-D0B		
1992	168,000	82.1
WOU130B-D0		
1993	168,000	82.1
WOU130B-D5		
1993	168,000	81.5
WOU135A-D0		
1991	188,000	78.9
WOU135A-D0B		
1991	188,000	78.9
WOU135A-D5		
1991	188,000	78.9
WOU135A-D5B		
1991	188,000	78.9
WOU150A-D0		
1990	189,000	78.0
1993	189,000	82.1
WOU150A-D0B		
1990	189,000	78.0
1993	189,000	82.1
WOU150A-D5		
1990	189,000	78.0
1992	189,000	82.1
1993	189,000	82.1
WOU150A-D5B		
1990	189,000	78.0
1992	189,000	82.1
1993	189,000	82.1
WOU150A-D0		
1992	189,000	82.1
WOU150A-D0B		
1992	189,000	82.1
WOU150B-D0		
1993	189,000	81.5
WOU150B-D5		
1993	189,000	81.5

Efficiency Ratings not available.

WHIRLPOOL

YEAR	BTU	A.F.U.E.
NDOC125BH		
1984	156,045	79.3
1985	156,045	79.3
1986	156,045	79.3
1987	153,957	80.4
NDOD084(A,D)F		
1987	105,000	83.9
NDODO84AF		
1984	105,000	83.9
1985	105,000	83.9
1986	105,000	83.9
NDOD112(A,D)F		
1987	140,000	80.9
NDOD112AF		
1984	140,000	80.9
1985	140,000	80.9
1986	140,000	80.9
NHOB084BF		
1984	105,000	72.0
NHOB112BH		
1984	140,000	72.9
NHOC084AH		
1985	106,000	79.0
1986	106,000	79.0
1987	105,412	80.3
NHOC100AJ		
1985	125,000	79.0
1986	125,000	79.0
1987	124,830	80.3
NHOC125AK		
1985	156,000	79.0
1986	156,000	79.0
1987	153,957	80.3
NHOD084AF		
1985	105,000	72.0
NHOD112AH		
1985	140,000	72.9
NLOC1500BK		
1985	188,000	80.5
NLOC150BH		
1984	188,090	80.5
1987	187,245	80.7
NLOC150BK		
1985	188,090	80.5
1986	188,090	80.5
1987	187,245	80.7
NLOD084(A,D)F		
1987	105,000	80.9
NLODO84AF		
1984	105,000	80.9
1985	105,000	80.9
1986	105,000	80.9
NLOD112(A,D)F		
1987	140,000	79.2
NLOD112AF		
1984	140,000	79.2
1985	140,000	79.2
1986	140,000	79.2
NUOC125BH		
1984	156,045	78.5
1987	153,957	80.7
NUOC125BK		
1985	156,045	78.5
1986	156,045	78.5
1987	153,957	80.7
NUOD084(A,D)F		
1987	105,000	80.7
NUODO84AF		
1984	105,000	80.7
1985	105,000	80.7
1986	105,000	80.7
NUOD112(A,D)G		
1987	140,000	80.1
NUOD112AG		
1984	140,000	80.1
1985	140,000	80.1
1986	140,000	80.1

WILLIAMSON

YEAR	BTU	A.F.U.E.
1454-11		
1982	119,000	82.6
1983	119,000	82.6
1984	119,000	82.6
1985	119,000	82.6
1986	119,000	82.6
1987	119,000	82.6
1989	119,000	82.7
1990	119,000	82.7
1991	119,000	82.7
1454-14		
1982	140,000	84.0
1983	140,000	84.0
1984	140,000	84.0
1985	140,000	84.0
1986	140,000	84.0
1987	140,000	84.0
1988	140,000	84.0
1989	140,000	84.0
1990	140,000	84.0
1991	140,000	84.0
1454-15		
1988	119,000	83.6
1454-17		
1982	175,000	84.4
1983	175,000	84.4
1984	175,000	84.4
1985	175,000	84.4
1986	175,000	87.4
1987	175,000	84.4
1988	175,000	84.4
1989	175,000	84.0
1990	175,000	84.0
1991	175,000	84.0
1456-10		
1982	105,000	71.2
1983	105,000	71.2
1984	105,000	71.2
1985	105,000	71.5
1986	105,000	71.5
1987	105,000	71.5
1988	105,000	71.5
1989	105,000	67.9
1990	105,000	67.9
1456-11		
1982	119,000	66.9
1983	119,000	66.9
1984	119,000	66.9
1985	119,000	72.0
1986	119,000	72.0
1987	119,000	72.0
1988	119,000	72.0
1989	119,000	70.0
1990	119,000	70.0
1991	119,000	70.0
1456-11-0		
1991	119,000	80.0
1456-14		
1982	140,000	70.3
1983	140,000	70.3
1984	119,000	66.9
1985	140,000	73.8
1986	140,000	73.8
1987	140,000	73.8
1988	140,000	73.8
1989	140,000	73.5
1990	140,000	73.5
1991	140,000	73.5
1456-14-0		
1991	140,000	82.3
1456-17		
1982	175,000	71.1
1983	175,000	71.1
1984	175,000	71.1
1985	175,000	76.1
1986	175,000	76.1
1987	175,000	76.1
1988	175,000	76.1
1989	175,000	74.2
1990	175,000	74.2
1991	175,000	74.2
1456-17-0		
1991	175,000	80.2
1456-21		
1982	210,000	63.7
1983	210,000	63.7
1984	210,000	63.7
1985	210,000	67.8
1986	210,000	67.8
1987	210,000	67.8
1988	210,000	67.8
1989	210,000	65.5
1990	210,000	65.5
A/P610-X-D		
1987	105,000	84.1
A/P610-XX-D		
1987	105,000	80.5
A/P610-XX-E		
1988	105,000	80.5
1989	105,000	79.0
1990	105,000	79.0
1991	105,000	79.0
A/P612-XX-D		
1987	119,000	81.2
A/P612-XX-E		
1988	119,000	81.2
1989	119,000	80.6
1990	119,000	80.6
1991	119,000	80.6
A/P615-XX-D		
1987	140,000	81.1
A/P615-XX-E		
1988	140,000	81.1
1989	140,000	81.1
1990	140,000	81.1
1991	140,000	81.1
A/P618-XX-D		
1987	189,000	81.8
A/P618-XX-E		
1988	189,000	81.8
1989	189,000	81.7
1990	189,000	81.7
1991	189,000	81.7
C510/610-XX-L		
1982	105,000	78.7
1983	105,000	78.7
1984	105,000	78.7
C512/612-XX-L		
1982	119,000	81.2
1983	119,000	81.2
1984	119,000	81.2
C515/615-XX-L		
1982	140,000	81.1
1983	140,000	81.1
1984	140,000	81.1
C518/618-XX-L		
1982	189,000	81.8
1983	189,000	81.8
1984	189,000	81.8
C610-XX-L		
1985	105,000	80.5
1986	105,000	80.5
C612-XX-L		
1985	119,000	81.2
1986	119,000	81.2
C615-XX-L		
1985	140,000	81.1
1986	140,000	81.1
C618-XX-L		
1985	189,000	81.8
1986	189,000	81.8
R164-07		
1988	70,000	79.5
R164-07-3		
1988	70,000	86.3
1989	70,000	83.9
R164-07-3,4		
1990	70,000	83.9
1991	70,000	83.9
R164-10		
1988	105,000	79.5
R164-10-3		
1988	105,000	85.6
1989	105,000	83.2
R164-10-3,4		
1990	105,000	83.2
1991	105,000	83.2
R164-10A-105		
1993	105,000	81.0
R164-10A-120		
1993	120,000	80.0
R164-10A-85		
1993	84,000	82.0
R164-12-3		
1988	119,000	86.1
1989	119,000	82.7
R164-12-3,4		
1990	119,000	82.7
1991	119,000	82.7
R164-15-3		
1988	140,000	85.7
1989	140,000	83.3
R164-15-3,4		
1990	140,000	83.3
1991	140,000	83.3
R164-18-3		
1988	189,000	86.1
1989	189,000	82.8
R164-18-3,4		
1990	189,000	82.8
1991	189,000	82.8
T164-10		
1982	105,000	76.6
1983	105,000	76.6
1984	105,000	76.6
1985	105,000	80.0
1986	105,000	80.0
1987	105,000	80.0
1988	105,000	80.0
1989	105,000	80.0
1990	105,000	80.0
1991	105,000	80.0
T164-10A-105		
1993	105,000	81.0
T164-10A-120		
1993	120,000	80.0
T164-10A-85		
1993	84,000	82.0
T164-12		
1982	119,000	83.8
1983	119,000	83.8
1984	119,000	86.0
1985	119,000	80.7
1986	119,000	80.7
1987	119,000	80.7
1988	119,000	80.7
1989	119,000	80.6
1990	119,000	80.6
1991	119,000	80.6
T164-15		
1982	140,000	83.6
1983	140,000	83.6
1984	140,000	83.6
1985	140,000	83.6
1986	140,000	83.6
1987	140,000	83.6
1988	140,000	83.6
1989	140,000	83.6
1990	140,000	83.6
1991	140,000	83.6
T164-18		
1982	189,000	79.6
1983	189,000	79.6
1984	189,000	79.6
1985	189,000	81.2
1986	189,000	81.2
1987	189,000	81.2
1988	189,000	81.2
1989	189,000	81.0
1990	189,000	81.0
1991	189,000	81.0
T165-10		
1982	105,000	79.7
1983	105,000	79.7
1984	105,000	79.7
1985	105,000	81.7
1986	105,000	81.7
1987	105,000	81.7
1988	105,000	81.7
1989	105,000	81.6
1990	105,000	81.6
1991	105,000	81.6
T165-10A-105		
1993	105,000	81.0
T165-10A-120		
1993	120,000	80.0
T165-10A-85		
1993	84,000	82.0
T165-12		
1982	119,000	79.6
1983	119,000	79.6
1984	119,000	79.6
1985	119,000	81.2
1986	140,000	80.9
1987	119,000	81.2
1988	119,000	81.2
1989	119,000	81.2
1990	119,000	81.2
1991	119,000	81.2
T165-15		
1982	140,000	79.8
1983	140,000	79.8
1984	140,000	79.8
1985	140,000	80.9
1987	140,000	80.9
1988	140,000	80.9
1989	140,000	80.9
1990	140,000	80.9
1991	140,000	80.9
T165-18		
1982	189,000	81.5
1983	189,000	81.5
1984	189,000	81.5
1985	189,000	81.5
1986	189,000	81.5
1987	189,000	81.5
1988	189,000	81.5
1989	189,000	81.5
1990	189,000	81.5
T167-10		
1982	105,000	77.9
1983	105,000	77.9
1984	105,000	78.1
1985	105,000	80.3
1986	105,000	80.3
1987	105,000	80.3
1988	105,000	80.3
1989	105,000	80.3
1990	105,000	80.3
1991	105,000	80.3
T167-10A-105		
1993	105,000	81.0
T167-10A-120		
1993	120,000	80.0
T167-10A-85		
1993	84,000	82.0
T167-12		
1982	119,000	81.3
1983	119,000	81.3
1984	119,000	77.4
1985	119,000	80.8
1986	119,000	80.8
1987	119,000	80.8
1988	119,000	80.8
1989	119,000	80.8
1990	119,000	80.8
1991	119,000	80.8
T167-15		
1982	140,000	84.1
1983	140,000	84.1
1984	140,000	82.0
1985	140,000	82.0
1986	140,000	82.0
1987	140,000	82.0
1988	140,000	82.0
1989	140,000	80.2
1990	140,000	80.2
1991	140,000	80.2
T167-18		
1982	189,000	79.0
1983	189,000	79.0
1984	189,000	80.3
1985	189,000	80.3
1986	189,000	80.3
1987	189,000	80.3

YEAR	BTU	A.F.U.E.
1988	189,000	80.3
1989	189,000	80.2
1990	189,000	80.2
1991	189,000	80.2
247-10		
1991	105,000	80.1
257-12		
1984	119,000	78.7
274-10		
1982	105,000	76.7
1983	105,000	76.7
1984	105,000	76.7
1985	105,000	80.2
1986	105,000	80.2
1987	105,000	80.2
1988	105,000	80.2
1989	105,000	80.1
1990	105,000	80.1
274-12		
1982	119,000	82.9
1983	119,000	82.9
1984	119,000	81.0
1985	119,000	81.0
1986	119,000	86.0
1987	119,000	81.0
1988	119,000	81.0
1989	119,000	82.8
1990	119,000	82.8
1991	119,000	82.8
274-15		
1982	140,000	80.6
1983	140,000	80.6
1984	140,000	80.6
1985	140,000	80.6
1986	140,000	80.6
1987	140,000	80.6
1988	140,000	80.6
1989	140,000	80.6
1990	140,000	80.6

YEAR	BTU	A.F.U.E.
T275-10		
1982	105,000	79.4
1983	105,000	79.4
1984	105,000	78.0
1985	105,000	81.7
1986	105,000	81.7
1987	105,000	81.7
1988	105,000	81.7
1989	105,000	81.7
1990	105,000	81.7
1991	105,000	81.7
T275-12		
1982	119,000	78.7
1983	119,000	78.7
1985	119,000	81.6
1986	119,000	81.6
1987	119,000	81.6
1988	119,000	81.6
1989	119,000	81.5
1990	119,000	81.5
T275-15		
1982	140,000	82.0
1983	140,000	82.0
1984	140,000	81.9
1985	140,000	81.9
1986	140,000	85.2
1987	140,000	81.9
1988	140,000	81.9
1989	140,000	81.8
1990	140,000	81.8
T277-10		
1982	105,000	77.6
1983	105,000	77.6
1984	105,000	76.9
1985	105,000	80.1
1986	105,000	80.1
1987	105,000	80.1
1988	105,000	80.1
1989	105,000	80.2
1990	105,000	80.2
1991	105,000	80.2

YEAR	BTU	A.F.U.E.
T277-12		
1982	119,000	81.2
1983	119,000	81.2
1984	119,000	81.2
1985	119,000	81.2
1986	119,000	81.2
1987	119,000	81.2
1988	119,000	81.2
1989	119,000	80.8
1990	119,000	80.8
1991	119,000	80.8
T277-15		
1982	140,000	83.6
1983	140,000	83.6
1984	140,000	86.0
1985	140,000	80.1
1986	140,000	80.1
1987	140,000	80.1
1988	140,000	80.1
1989	140,000	80.1
1990	140,000	80.1
1991	140,000	80.1
WCFO-105		
1993	105,000	85.4
WCFO-120		
1993	120,000	85.0
WCFO-140		
1993	140,000	85.0
WCFO-175		
1993	175,000	84.2
WCFO-210		
1993	210,000	83.8
WCFO-245		
1993	245,000	82.5
WCFO-85		
1993	84,000	85.9
WCSO-115		
1993	140,000	#82.0

YEAR	BTU	A.F.U.E.
WCSO-150		
1993	175,000	81.0
WCSO-80		
1993	105,000	81.0
WCSO-95		
1993	120,000	82.5
WHBO-105		
1992	105,000	85.4
1993	105,000	85.4
WHBO-120		
1992	120,000	85.0
1993	120,000	85.0
WHBO-140		
1992	140,000	85.0
1993	140,000	85.0
WHBO-175		
1992	175,000	84.2
1993	175,000	84.2
WHBO-210		
1992	210,000	83.8
1993	210,000	83.8
WHBO-245		
1992	245,000	82.5
1993	245,000	82.5
WHBO-85		
1992	84,000	85.9
1993	84,000	85.9
WLBO-105		
1992	105,000	85.4
1993	105,000	85.4
WLBO-120		
1992	120,000	85.0
1993	120,000	85.0
WLBO-140		
1992	140,000	85.0
1993	140,000	85.0
WLBO-175		
1992	175,000	84.2
1993	175,000	84.2

YEAR	BTU	A.F.U.E.
WLBO-210		
1992	210,000	83.8
1993	210,000	83.8
WLBO-245		
1992	245,000	82.5
1993	245,000	82.5
WLBO-85		
1992	84,000	85.9
1993	84,000	85.9

YUKON

85-100-1500		
1989	70,000	84.8
1990	70,000	84.8
1991	70,000	84.8
85-100-1500H		
1992	70,000	84.8
H-70-0-02		
1988	70,000	89.5
1989	70,000	87.8
1990	70,000	87.8
1991	70,000	87.8
1992	70,000	87.8
U-70-0-02		
1987	70,000	90.6
1989	70,000	88.9
U-70-0-03		
1988	70,000	90.6
1990	70,000	88.9
1991	70,000	88.9
1992	70,000	88.9
U-90-0-02		
1987	91,000	90.8
1989	91,000	89.1
U-90-0-03		
1988	91,000	90.8
1990	91,000	89.1
1991	91,000	89.1
1992	91,000	89.1

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
ADAMS		
70M54-1		
1977	70,000	#
70MD54-1		
1977	70,000	#
80M54-1		
1977	80,000	#
80MD54-1		
1977	80,000	#
90M54-1		
1977	90,000	#
90MD54-1		
1977	90,000	#
ADDISON		
6H135H-05		
1983	135,000	62.6
BDW60AD		
1988	60,000	61.5
BDW60AD3		
1988	60,000	61.5
G080G-D		
1982	80,000	63.6
G080G-D2.5		
1982	80,000	63.6
GD100-B3		
1968	100,000	#
1969	100,000	#
1970	100,000	#
1971	100,000	#
GD100-B4		
1968	100,000	#
GD100-B4-2S		
1968	100,000	#
GD100-D		
1968	100,000	#
GD100-D3		
1968	100,000	#
GD100A-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GD100A-D		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GD100A-D3		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GD100C-D		
1972	100,000	#
1973	100,000	#
GD100C-D3		
1972	100,000	#
1973	100,000	#
GD100E-D		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GD100E-D3		
1973	100,000	#
1974	100,000	#
1975	100,000	#
1976	100,000	#
GD100F-D		
1977	100,000	#
1978	100,000	#
1979	100,000	#
GD100F-D3		
1977	100,000	#
1978	100,000	#
1979	100,000	#
GD100FDI3		
1978	100,000	#
1979	100,000	#
GD100G-D		
1983	100,000	64.2
GD100G-D3		
1982	100,000	64.3
1983	100,000	64.2
GD100G-DI3		
1983	100,000	67.8
GD125-B3		
1968	125,000	#
GD125-B4		
1968	125,000	#
GD125-B4-2S		
1968	125,000	#
GD125-B5		
1968	125,000	#
GD125-D		
1968	125,000	#
GD125-D3		
1968	125,000	#
GD125A-B		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GD125A-B3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GD125A-B4		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GD125A-B5-2S		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GD125A-D		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GD125A-D3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GD125A-D5		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GD125C-B		
1972	125,000	#
1973	125,000	#
GD125C-B4		
1972	125,000	#
1973	125,000	#
GD125C-B5-2S		
1972	125,000	#
1973	125,000	#
GD125C-D		
1972	125,000	#
1973	125,000	#
GD125C-D3		
1972	125,000	#
1973	125,000	#
GD125C-D5		
1972	125,000	#
1973	125,000	#
GD125E-B		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
GD125E-B4		
1973	125,000	#
GD125E-B5-2S		
1973	125,000	#
GD125E-D		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
GD125E-D3		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
GD125E-D3.5		
1976	125,000	#
GD125E-D5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
1976	125,000	#
GD125F		
1978	125,000	#
GD125F-D		
1977	125,000	#
1979	125,000	#
GD125F-D3		
1977	125,000	#
1978	125,000	#
1979	125,000	#
GD125F-D5		
1977	125,000	#
1978	125,000	#
1979	125,000	#
GD125FDI3		
1978	125,000	#
1979	125,000	#
GD125G-D		
1982	125,000	65.7
1983	125,000	65.6
GD125G-D3		
1982	125,000	65.7
1983	125,000	65.6
GD125G-D5		
1982	125,000	65.7
GD125G-DI3		
1982	125,000	68.9
1983	125,000	68.8
GD140F-D		
1977	140,000	#
1978	140,000	#
1979	140,000	#
GD140F-D5		
1977	140,000	#
1978	140,000	#
1979	140,000	#
GD140FDI4		
1978	140,000	#
1979	140,000	#
GD140G-D5		
1982	140,000	66.6
1983	140,000	66.5
GD140G-DI4		
1982	140,000	69.7
1983	140,000	69.7
GD150-B		
1968	150,000	#
GD150-B4		
1968	150,000	#
GD150-B5-2S		
1968	150,000	#
GD150A-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GD150A-B4		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GD150A-B5-2S		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GD150A-D		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GD150A-D5		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GD150C-B		
1972	150,000	#
1973	150,000	#
GD150C-B4		
1972	150,000	#
GD150C-B5-2S		
1972	150,000	#
GD150C-D		
1973	150,000	#
GD150C-D5		
1972	150,000	#
1973	150,000	#
GD150E-B		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
GD150E-B5		
1974	150,000	#
1975	150,000	#
1976	150,000	#
GD150E-D		
1973	150,000	#
1976	150,000	#
GD150E-D5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
1976	150,000	#
GD150ED		
1977	150,000	#
GD175-B5-2S		
1968	175,000	#
GD175A-B5-2S		
1969	175,000	#
1970	175,000	#
1971	175,000	#
GD175C-B5		
1972	175,000	#
1973	175,000	#
GD175C-D5		
1973	175,000	#
GD175E-B5		
1973	175,000	#
GD175E-D		
1976	175,000	#
1977	175,000	#
GD175E-D5		
1973	175,000	#
1974	175,000	#
1975	175,000	#
1976	175,000	#
GD175F-D		
1977	175,000	#
1978	175,000	#
1979	175,000	#
GD175F-D5		
1977	175,000	#
1978	175,000	#
1979	175,000	#
GD175G-D15		
1983	175,000	68.8
GD175G-D5		
1982	175,000	66.4
1983	175,000	66.3
GD175G-DI5		
1982	175,000	68.8
GD80-B3		
1968	80,000	#
GD80-D		
1968	80,000	#
GD80-D2		
1968	80,000	#
GD80-D3		
1968	80,000	#
GD80A-B3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-B3P		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-D2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-D2.5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-D2.5P		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-D2P		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-D3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-D3P		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GD80A-DP		
1970	80,000	#
1971	80,000	#
GD80C-D		
1972	80,000	#
1973	80,000	#
GD80C-D2.5		
1972	80,000	#
1973	80,000	#
GD80C-D2.5P		
1972	80,000	#
GD80C-D3		
1972	80,000	#
1973	80,000	#
GD80C-D3P		
1972	80,000	#
GD80C-DP		
1972	80,000	#
GD80E-D		
1974	80,000	#
1975	80,000	#
1976	80,000	#
GD80E-D2.5		
1974	80,000	#
1975	80,000	#
1976	80,000	#
GD80E-D2.5P		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GD80E-D3		
1975	80,000	#
1976	80,000	#
GD80E-D3P		
1973	80,000	#
1975	80,000	#
1976	80,000	#
GD80E-DP		
1973	80,000	#
1974	80,000	#
1975	80,000	#
1976	80,000	#
GD80F-D		
1977	80,000	#
1978	80,000	#
1979	80,000	#
GD80F-D2.5		
1977	80,000	#
1978	80,000	#
1979	80,000	#
GD80F-D2.5P		
1977	80,000	#
1978	80,000	#
1979	80,000	#
GD80F-DP		
1977	80,000	#
1978	80,000	#
1979	80,000	#

Capacities and Ratings are estimate

ADDISON

YEAR	BTU	A.F.U.E.
GD80FDI2.5		
1978	80,000	#
1979	80,000	#
GD80FDI2.5P		
1978	80,000	#
1979	80,000	#
GD80G-D		
1983	80,000	63.5
GD80G-D2.5		
1983	80,000	63.5
GD80G-DI2.5		
1982	80,000	76.6
1983	80,000	68.5
GDHE075BD4		
1986	75,000	80.3
GDI00G-D		
1982	100,000	64.3
GDI00G-DI3		
1982	100,000	76.5
GDW045ADI		
1985	45,000	61.5
GDW045BD		
1989	45,000	61.7
GDW045BD2		
1989	45,000	64.7
GDW045BDI		
1987	45,000	68.4
1988	45,000	68.4
1989	45,000	68.6
GDW045BDI2		
1989	45,000	69.7
GDW060ADI		
1985	60,000	66.5
1986	60,000	66.5
1987	60,000	66.5
1988	60,000	66.5
1989	60,000	66.7
GDW075ADI		
1985	75,000	88.5
1987	75,000	68.5
1988	75,000	68.5
1989	75,000	71.2
GDW100AD		
1984	100,000	67.2
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	65.6
1988	100,000	65.6
1989	100,000	66.7
GDW100AD3		
1984	100,000	67.2
1985	100,000	65.6
1986	100,000	55.6
1988	100,000	65.6
1989	100,000	66.7
GDW100AD4		
1984	100,000	67.2
1985	100,000	65.6
1986	100,000	65.6
1988	100,000	65.6
1989	100,000	66.7
GDW100ADI		
1985	100,000	69.2
1986	100,000	69.2
1987	100,000	69.2
1988	100,000	69.2
1989	100,000	70.6
GDW100ADI3		
1984	100,000	71.1
1985	100,000	69.2
1986	100,000	69.2
1988	100,000	69.2
1989	100,000	70.6
GDW100ADI4		
1984	100,000	71.1
1985	100,000	69.2
1986	100,000	59.2
1988	100,000	69.2
1989	100,000	70.6
GDW125AD		
1984	125,000	68.8
1985	125,000	66.0
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	68.5
GDW125AD3		
1984	125,000	68.8
1985	125,000	66.0
1986	125,000	66.0
1988	125,000	66.0
1989	125,000	68.5
GDW125AD4		
1984	125,000	68.8
1986	125,000	66.0
1988	125,000	66.0
1989	125,000	68.5
GDW125ADI		
1985	125,000	69.3
1986	125,000	69.3
1988	125,000	69.3
1989	125,000	71.8
GDW125ADI3		
1984	125,000	71.7
1985	125,000	69.3
1986	125,000	69.3
1988	125,000	69.3
1989	125,000	71.8
GDW125ADI4		
1984	125,000	71.7
1985	125,000	89.3
1986	125,000	69.3
1988	125,000	69.3
1989	125,000	71.8
GDW125ADW5		
1984	125,000	68.8
1985	125,000	66.0
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
GDW125AWD15		
1987	125,000	69.3
GDW125AWDI5		
1984	125,000	71.7
1986	125,000	69.3
1988	125,000	69.3
GDW125AWI5		
1985	125,000	89.3
GDW125BWD5		
1989	125,000	68.5
GDW125BWDI5		
1989	125,000	71.8
GDW12SAD4		
1985	125,000	66.0
GDW150A0I5		
1984	150,000	71.3
GDW150AD4		
1984	150,000	68.4
1985	150,000	67.9
1986	150,000	67.9
1987	150,000	67.9
1988	150,000	67.9
1989	150,000	68.7
GDW150AD5		
1984	150,000	68.4
1985	150,000	67.9
1986	150,000	67.9
1988	150,000	67.9
GDW150ADI4		
1984	150,000	71.3
1985	150,000	70.6
1986	150,000	70.8
1987	150,000	70.8
1988	150,000	70.8
1989	150,000	72.1
GDW150ADI5		
1985	150,000	70.8
1986	150,000	70.8
1988	150,000	70.8
GDW150BD5		
1989	150,000	68.7
GDW150BDI5		
1989	150,000	72.1
GDW170AD15		
1987	170,000	70.3
GDW170AD5		
1984	170,000	68.7
1985	170,000	67.5
1986	170,000	67.5
1987	170,000	67.5
1988	170,000	67.5
1989	170,000	69.0
GDW170ADI5		
1984	170,000	70.9
1985	170,000	70.3
1986	170,000	70.3
1988	170,000	70.3
1989	170,000	71.5
GDW45AD		
1984	45,000	64.3
1985	45,000	60.6
1986	45,000	60.6
GDW45AD2		
1984	45,000	64.3
1985	45,000	60.6
1986	45,000	60.6
GDW45ADI2		
1984	45,000	70.9
1985	45,000	61.5
1986	45,000	61.5
GDW45BD		
1987	45,000	62.3
1988	45,000	62.3
GDW45BD2		
1988	45,000	62.3
GDW45BDI2		
1987	45,000	68.4
1988	45,000	68.4
GDW60A013		
1985	60,000	66.5
GDW60A03		
1986	60,000	61.5
GDW60AD		
1984	60,000	61.6
1985	60,000	61.5
1986	60,000	61.5
1987	60,000	61.5
1989	60,000	60.9
GDW60AD3		
1984	60,000	61.6
1985	60,000	61.5
1987	60,000	61.5
1989	60,000	60.9
GDW60ADI3		
1984	60,000	66.3
1985	60,000	66.5
1988	60,000	66.5
1989	60,000	66.7
GDW75A03		
1985	75,000	64.3
GDW75AD		
1984	75,000	67.0
1985	75,000	64.3
1986	75,000	64.3
1987	75,000	64.3
1988	75,000	64.3
1989	75,000	66.6
GDW75AD3		
1984	75,000	67.0
1986	75,000	64.3
1988	75,000	64.3
1989	75,000	66.6
GDW75ADI3		
1984	75,000	71.2
1985	75,000	88.5
1986	75,000	68.5
1988	75,000	68.5
1989	75,000	71.2
GDWC040AD2		
1988	40,000	74.5
1989	40,000	75.6
GDWC060AD3		
1988	60,000	76.4
1989	60,000	76.7
GDWC080AD4		
1988	80,000	75.8
1989	80,000	76.1
GDWC100AD5		
1988	100,000	75.0
1989	100,000	75.7
GDWC120AD5		
1988	120,000	75.2
1989	120,000	75.7
GDWE040AD2		
1988	40,000	74.5
1989	40,000	75.6
GDWE060AD3		
1988	60,000	76.4
1989	60,000	76.7
GDWE080AD4		
1988	80,000	75.8
1989	80,000	76.1
GDWE100AD5		
1988	100,000	75.0
1989	100,000	75.7
GDWE120AD5		
1988	120,000	75.2
1989	120,000	75.7
GDWHC060A-D3		
1988	60,000	94.0
1989	60,000	93.3
GDWHC060A-D3C		
1988	60,000	94.0
1989	60,000	93.3
GDWHC075A-D3		
1988	75,000	91.8
1989	75,000	91.1
GDWHC075A-D3C		
1988	75,000	91.8
1989	75,000	91.1
GDWHC100A-D4		
1988	100,000	91.6
1989	100,000	91.0
GDWHC100A-D4C		
1988	100,000	91.6
1989	100,000	91.0
GDWHE060A-D3		
1984	60,000	81.0
1985	60,000	81.0
1986	60,000	81.0
GDWHE060A-D3C		
1985	60,000	81.0
GDWHE060B-D3		
1987	60,000	81.0
GDWHE060BD3		
1986	60,000	81.0
GDWHE060C-D3		
1988	60,000	81.0
GDWHE060C-D3C		
1988	60,000	81.0
GDWHE060E-D3		
1989	60,000	80.3
GDWHE060E-D3C		
1989	60,000	80.3
GDWHE075A-D4		
1985	75,000	80.3
1986	75,000	80.3
GDWHE075A-D4C		
1985	75,000	80.3
1986	75,000	80.3
GDWHE075AD4		
1984	75,000	80.3
GDWHE075B-D4		
1987	75,000	80.3
GDWHE075C-D4		
1988	75,000	80.3
GDWHE075C-D4C		
1988	75,000	80.3
GDWHE075E-D4		
1989	75,000	79.6
GDWHE075E-D4C		
1989	75,000	79.6
GDWHE100A-D5		
1984	100,000	80.0
1985	100,000	80.0
1986	100,000	80.0
GDWHE100A-D5C		
1985	100,000	80.0
1986	100,000	80.0
GDWHE100B-D5		
1987	100,000	80.0
GDWHE100BD5		
1986	100,000	80.0
GDWHE100C-D5		
1988	100,000	80.0
GDWHE100C-D5C		
1988	100,000	80.0
GDWHE100E-D5		
1989	100,000	79.4
GDWHE100E-D5C		
1989	100,000	79.4
GDWHE120A-D5		
1984	120,000	80.1
1985	120,000	80.1
1986	120,000	80.1
GDWHE120A-D5C		
1985	120,000	80.1
1986	120,000	80.1
GDWHE120B-D5		
1987	120,000	80.1
GDWHE120BD5		
1986	120,000	80.1
GDWHE120C-D5		
1988	120,000	80.1
GDWHE120C-D5C		
1988	120,000	80.1
GDWHE120E-D5		
1989	120,000	79.6
GDWHE120E-D5C		
1989	120,000	79.6
GDWHE060A-D3C		
1986	60,000	81.0
GDW045ADI		
1986	45,000	61.5
GDW075ADI		
1986	75,000	68.5
GH100-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GH100-B3		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GH100-B4		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GH100-D		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GH100-D4		
1968	100,000	#
1969	100,000	#
GH100-D4R		
1968	100,000	#
1969	100,000	#
GH100A-D4		
1969	100,000	#
1970	100,000	#
1971	100,000	#
1972	100,000	#
1973	100,000	#
GH100CD		
1974	100,000	#
1976	100,000	#
GH100CD4		
1974	100,000	#
1976	100,000	#
GH100F-D		
1978	100,000	#
1979	100,000	#

Efficiency Ratings not available.

ADDISON

YEAR	BTU	A.F.U.E.
GH100F-D3.5		
1978	100,000	#
1979	100,000	#
GH115H-D4		
1982	115,000	63.1
1983	115,000	63.8
GH115H-DI4		
1982	115,000	67.7
1983	115,000	67.6
GH120-B		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GH120-B4		
1968	120,000	#
1969	120,000	#
GH120-B4R		
1968	120,000	#
1969	120,000	#
GH120-B5		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GH120-D		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GH120-D4		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GH120-D5		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GH120A-B4		
1969	120,000	#
1970	120,000	#
1971	120,000	#
1972	120,000	#
1973	120,000	#
GH120CD		
1974	120,000	#
1976	120,000	#
GH120CD4		
1974	120,000	#
1976	120,000	#
GH120CD5		
1974	120,000	#
1976	120,000	#
GH120F-D		
1978	120,000	#
1979	120,000	#
GH120F-D4		
1978	120,000	#
1979	120,000	#
GH120F-D5		
1978	120,000	#
1979	120,000	#
GH135H-D5		
1982	135,000	62.7
1987	135,000	63.3
GH135H-DI5		
1982	135,000	66.6
1983	135,000	66.7
GH140-B		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GH140-B4		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GH140-B5		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GH140-D		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GH140-D5		
1969	140,000	#
1970	140,000	#
1971	140,000	#
1972	140,000	#
1973	140,000	#
GH140CD		
1976	140,000	#
GH140CD5		
1974	140,000	#
1976	140,000	#
GH140F-D		
1978	140,000	#
1979	140,000	#
GH140F-D5		
1978	140,000	#
1979	140,000	#
GH150-B4		
1968	150,000	#
1969	150,000	#
GH150-B4R		
1968	150,000	#
1969	150,000	#
GH155H-D5		
1982	155,000	60.6
1983	155,000	60.6
1987	155,000	62.0
GH155H-DI5		
1982	155,000	64.3
1983	155,000	64.3
GH160-B		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
GH160-B5		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
GH160-D5		
1969	160,000	#
1970	160,000	#
1971	160,000	#
1972	160,000	#
1973	160,000	#
1974	160,000	#
GH160CD		
1976	160,000	#
GH160CD5		
1974	140,000	#
1976	160,000	#
GH160F-D		
1978	160,000	#
1979	160,000	#
GH160F-D5		
1978	160,000	#
1979	160,000	#
GH75H-D3		
1982	75,000	62.7
1983	75,000	62.7
1987	75,000	61.6
GH75H-DI3		
1982	75,000	68.3
1983	75,000	68.3
1987	75,000	68.4
GH80-B		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH80-B3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH80-D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH80-D2.5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH80-D3		
1968	80,000	#
1969	80,000	#
GH80-D3R		
1968	80,000	#
1969	80,000	#
GH80A-D3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
1972	80,000	#
1973	80,000	#
GH80CD		
1974	80,000	#
1976	80,000	#
GH80CD3		
1974	80,000	#
1976	80,000	#
GH80F-D		
1978	80,000	#
1979	80,000	#
GH80F-D3		
1978	80,000	#
1979	80,000	#
GH95H-D4		
1982	95,000	62.6
1983	95,000	62.4
1987	95,000	63.4
GH95H-DI4		
1982	95,000	66.5
1983	95,000	66.5
GHC040A-3EID		
1989	40,000	80.1
GHC040A-3EIDX		
1989	40,000	80.1
GHC040B-3EIC		
1987	40,000	76.7
1988	40,000	76.7
1989	40,000	76.6
GHC040B-3EICC		
1988	40,000	76.7
1989	40,000	76.6
GHC050A-3E1CC		
1984	50,000	75.0
GHC050B-3EIC		
1987	50,000	76.0
1988	50,000	76.0
1989	50,000	75.9
GHC050B-3EICC		
1988	50,000	76.0
1989	50,000	75.9
GHC060A-3		
1987	60,000	70.5
1988	60,000	72.9
1989	60,000	63.7
GHC060A-3EI		
1988	60,000	73.1
1989	60,000	72.4
GHC060A-3EID		
1989	60,000	80.1
GHC060A-3EIDX		
1989	60,000	80.1
GHC060A-4EIC		
1987	60,000	76.0
1988	60,000	76.3
1989	60,000	76.1
GHC060A-4EICC		
1984	60,000	75.0
1985	60,000	75.0
1986	60,000	75.0
1987	60,000	75.0
1988	60,000	76.3
1989	60,000	76.1
GHC075A-3		
1987	75,000	67.9
1988	75,000	67.9
1989	75,000	66.0
GHC075A-3EI		
1988	75,000	70.4
1989	75,000	69.1
GHC075A-4EIC		
1988	75,000	76.5
1989	75,000	76.4
GHC075A-4EICC		
1984	75,000	75.0
1985	75,000	75.0
1988	75,000	76.5
1989	75,000	76.4
GHC075A-REICC		
1987	75,000	76.2
GHC080A-4EID		
1989	80,000	80.1
GHC080A-4EIDX		
1989	80,000	80.1
GHC080A-5E1C		
1987	80,000	76.6
GHC080A-5EIC		
1988	80,000	76.7
1989	80,000	76.6
GHC080A-5EICC		
1984	80,000	75.0
1985	80,000	75.0
1986	80,000	75.0
1987	80,000	75.0
1988	80,000	76.7
1989	80,000	76.6
GHC100A-4		
1984	100,000	65.6
1985	100,000	65.6
1986	100,000	65.6
1987	100,000	67.3
1988	100,000	67.3
1989	100,000	65.6
GHC100A-4EI		
1984	100,000	69.6
1988	100,000	70.2
1989	100,000	68.9
GHC100A-5E1C		
1987	100,000	71.3
GHC100A-5EIC		
1984	100,000	75.0
1985	100,000	75.0
1986	100,000	75.0
1987	100,000	75.0
1988	100,000	76.2
1989	100,000	76.0
GHC100A-5EICC		
1985	100,000	75.0
1988	100,000	76.2
1989	100,000	76.0
GHC100A-5EID		
1989	100,000	80.1
GHC100A-5EIDX		
1989	100,000	80.1
GHC120A-5		
1984	120,000	64.7
1985	120,000	64.7
1986	120,000	64.7
1987	120,000	67.2
1988	120,000	67.2
1989	120,000	64.7
GHC120A-5EI		
1984	120,000	68.0
1988	120,000	68.6
1989	120,000	67.5
GHC120A-5EID		
1988	120,000	77.7
1989	120,000	80.1
GHC120A-5EIDX		
1988	120,000	77.7
1989	120,000	80.1
GHC140A-5		
1984	140,000	65.8
1985	140,000	85.8
1986	140,000	65.8
GHC140A-5EI		
1984	140,000	67.4
GHC140B-5		
1987	140,000	67.1
1988	140,000	67.1
1989	140,000	65.8
GHC140B-5EI		
1988	140,000	67.8
1989	140,000	66.8
GHC40A-3E1CC		
1984	40,000	75.0
GHC40A-3EIC		
1984	40,000	75.0
1985	40,000	75.0
1986	40,000	75.0
GHC40A-3EICC		
1985	40,000	75.0
GHC40B-3EIC		
1987	40,000	75.0
GHC50A-3EIC		
1984	50,000	75.0
1985	50,000	75.0
1986	50,000	75.0
GHC50A-3EICC		
1985	50,000	75.0
GHC50B-3EIC		
1987	50,000	75.0
GHC60A-3		
1984	60,000	68.6
1985	60,000	68.6
1987	60,000	68.6
GHC60A-3EI		
1984	60,000	73.2
GHC60A-4EIC		
1984	60,000	75.0
1985	60,000	75.0
1986	60,000	75.0
GHC60A-3		
1986	60,000	68.6
GHC75A-3		
1984	75,000	66.0
1985	75,000	66.0
1986	75,000	66.0
1987	75,000	66.0
GHC75A-4EIC		
1984	75,000	75.0
1985	75,000	75.0
1986	75,000	75.0
GHC75A-5EI		
1984	75,000	69.9
GHC80A-5EIC		
1984	80,000	75.0
1985	80,000	75.0
1986	80,000	75.0
GHC075A-4EICC		
1986	75,000	75.0
GL100-B3		
1968	100,000	#
GL100A-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GL100A-B3		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GL100A-B4		
1969	100,000	#

Capacities and Ratings are estimated

ADDISON

YEAR	BTU	A.F.U.E.
GL100A-B5		
1969	100,000	#
GL100C-B		
1972	100,000	#
1973	100,000	#
GL100C-B3		
1972	100,000	#
GL100E-B		
1973	100,000	#
1974	100,000	#
1975	100,000	#
GL100E-D		
1975	100,000	#
GL100E-D3		
1975	100,000	#
GL100F-(D,D3)		
1977	100,000	#
1978	100,000	#
1979	100,000	#
GL100FDI3		
1978	100,000	#
1979	100,000	#
GL125-B3		
1968	125,000	#
GL125A-B		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GL125A-B3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GL125C-B		
1972	125,000	#
1973	125,000	#
GL125C-B3		
1972	125,000	#
GL125E-B		
1973	125,000	#
1974	125,000	#
1975	125,000	#
GL125E-D		
1975	125,000	#
GL125E-D3		
1975	125,000	#
GL125E-D4		
1975	125,000	#
GL125F-(D,D3,D4)		
1977	125,000	#
1978	125,000	#
1979	125,000	#
GL125FDI3		
1978	125,000	#
1979	125,000	#
GL125G-D		
1982	125,000	65.6
1983	125,000	65.6
GL125G-D13.5		
1983	125,000	68.8
GL125G-D3.5		
1982	125,000	65.6
1983	125,000	65.6
GL125G-D4		
1982	125,000	65.6
1983	125,000	65.6
GL125G-DI3.5		
1982	125,000	77.5
GL140F-(D,D4)		
1977	140,000	#
1978	140,000	#
1979	140,000	#
GL140FDI4		
1978	140,000	#
1979	140,000	#
GL140G-D		
1982	140,000	66.4
1983	140,000	66.3
GL140G-D14		
1983	140,000	68.9
GL140G-D4		
1982	140,000	66.4
1983	140,000	66.3
GL140G-DI4		
1982	140,000	77.5
GL150-B3		
1968	150,000	#
GL150-B4		
1968	150,000	#
GL150-B5-2S		
1968	150,000	#
GL150A-B		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GL150A-B3		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GL150A-B4		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GL150A-B5		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GL150C-B		
1972	150,000	#
1973	150,000	#
GL150C-B3		
1972	150,000	#
GL150C-B4-2S		
1972	150,000	#
GL150C-B5-2S		
1972	150,000	#
GL150CW-B5		
1972	150,000	#
GL150E-B		
1973	150,000	#
1974	150,000	#
1975	150,000	#
GL150E-D		
1975	150,000	#
GL150E-D3		
1975	150,000	#
GL150E-D5		
1975	150,000	#
GL150F-D5		
1977	150,000	#
1978	150,000	#
1979	150,000	#
GL150G-D5		
1983	150,000	66.4
GL175-B4		
1968	175,000	#
GL175-B5		
1968	175,000	#
GL175A-B		
1969	175,000	#
1970	175,000	#
1971	175,000	#
GL175A-B5		
1969	175,000	#
1970	175,000	#
1971	175,000	#
GL175C-B		
1972	175,000	#
1973	175,000	#
GL175C-B5		
1972	175,000	#
GL175E-B		
1973	175,000	#
1974	175,000	#
1975	175,000	#
GL175E-D		
1975	175,000	#
GL175E-D5		
1975	175,000	#
GL175F-(D,D5)		
1977	175,000	#
1978	175,000	#
1979	175,000	#
GL175G-D5		
1982	175,000	66.2
1983	175,000	66.1
GL175G-DI5		
1982	175,000	77.6
1983	175,000	68.7
GL80-B2		
1968	80,000	#
GL80E-D3		
1975	80,000	#
GL80E-D3P		
1975	80,000	#
GL80F-(D,D3)		
1977	80,000	#
1978	80,000	#
1979	80,000	#
GL80F-(DP,D3P)		
1977	80,000	#
1978	80,000	#
1979	80,000	#
GL95G-D		
1982	95,000	66.2
1983	95,000	66.1
GL95G-D13		
1983	95,000	69.3
GL95G-D3		
1982	95,000	66.2
1983	95,000	66.1
GL95G-DI3		
1982	95,000	69.4
GLI50G-05		
1982	150,000	66.4
GOI25G-D5		
1983	125,000	65.6
GOW60ADI3		
1986	60,000	66.5
GPD-2.5T80-1		
1984	80,000	63.5
GPD-2.5TBO-1		
1983	80,000	63.4
GPD-25T80-HO		
1982	80,000	63.5
GPD-2T80-1		
1982	80,000	63.5
1983	80,000	63.4
1984	80,000	63.5
GPD-3.5T100-1		
1983	100,000	62.8
1984	100,000	62.8
GPD-3.5T100C-1		
1983	100,000	76.7
1984	100,000	76.7
GPD-3.5T100C-3		
1983	100,000	76.7
GPD-3.5T80-1		
1983	80,000	66.7
1984	80,000	66.7
GPD-3.5T80C-1		
1983	80,000	75.8
1984	80,000	75.8
GPD-35T100-1		
1982	100,000	62.9
GPD-35T80-1		
1982	80,000	66.7
GPD-3T80C-1		
1983	80,000	76.3
1984	80,000	76.5
GPD-3T95-1		
1982	95,000	62.7
1983	95,000	62.6
1984	95,000	60.8
GPD-3TBO-1		
1982	80,000	63.5
GPD-3TBO-1		
1983	80,000	63.4
GPD-4T120-1		
1983	120,000	64.4
1984	120,000	64.4
GPD-4T80-1		
1982	80,000	65.8
1983	80,000	65.8
1984	80,000	65.8
GPD-4T80C-1		
1983	80,000	76.6
1984	80,000	76.6
GPD-5T100-1		
1983	100,000	67.2
1984	100,000	67.2
GPD-5T100-HO		
1982	76,000	62.7
GPD-5T100C-1		
1983	100,000	78.1
1984	100,000	78.0
GPD-5T140-1		
1983	140,000	64.9
1984	140,000	64.9
GPD-5T140-HO		
1982	104,000	62.9
GPE1.5T050-1		
1985	50,000	78.2
1987	50,000	78.2
GPE1.5T050-1X		
1985	50,000	78.2
1986	50,000	78.2
1987	50,000	78.2
GPE1.5T050-1		
1986	50,000	78.2
GPE2.0T075-1		
1986	75,000	77.9
GPE2.0T050-1		
1985	50,000	78.2
1987	50,000	78.2
GPE2.0T050-1X		
1985	50,000	78.2
1987	50,000	78.2
GPE2.0T050.1X		
1986	50,000	78.2
GPE2.0T075-1		
1985	75,000	77.9
1987	75,000	77.9
GPE2.0T050-1		
1986	50,000	78.2
GPE2.50T50-1X		
1987	50,000	78.7
GPE2.5T050-1		
1985	50,000	78.7
1987	50,000	78.7
GPE2.5T050-1X		
1985	50,000	78.7
1986	50,000	78.7
GPE2.5T075-1		
1985	75,000	78.5
1986	75,000	78.5
1987	75,000	78.5
GPE2.5T100-1		
1985	100,000	76.9
1986	100,000	76.9
1987	100,000	76.9
GPE2.5T050-1		
1986	50,000	76.7
GPE3.0T075-1		
1986	75,000	78.2
GPE3.0T100-1		
1986	100,000	76.9
GPE3.0T125-1		
1986	125,000	76.6
GPE3.0T050-1		
1986	50,000	78.3
GPE3.0T050-1		
1985	50,000	78.3
1987	50,000	78.3
GPE3.0T050-1X		
1986	50,000	78.3
1987	50,000	78.3
GPE3.0T050-3		
1985	50,000	78.3
GPE3.0T050-4		
1985	50,000	78.3
GPE3.0T075-1		
1985	75,000	78.2
1987	75,000	78.2
GPE3.0T075-1X		
1985	75,000	78.2
1986	75,000	78.2
1987	75,000	78.2
GPE3.0T075-3		
1985	75,000	78.2
GPE3.0T075-4		
1985	75,000	78.2
GPE3.0T100-1		
1985	100,000	76.9
1987	100,000	76.9
GPE3.0T100-3		
1985	100,000	76.9
GPE3.0T100-4		
1985	100,000	76.9
GPE3.0T125-1		
1985	125,000	76.6
1987	125,000	76.6
GPE3.0T125-3		
1985	125,000	76.6
GPE3.0T125-4		
1985	125,000	76.6
GPE3.5T075-1		
1985	75,000	79.1
1986	75,000	79.1
1987	75,000	79.1
GPE3.5T075-1X		
1986	75,000	79.1
1987	75,000	79.1
GPE3.5T075-3		
1985	75,000	79.1
GPE3.5T100-1		
1985	100,000	79.3
1986	100,000	79.1
1987	100,000	79.3
GPE3.5T100-3		
1985	100,000	79.3
GPE3.5T125-1		
1985	125,000	78.8
1986	125,000	78.8
1987	125,000	78.8
GPE3.5T125-3		
1985	125,000	78.8
GPE30T050-1X		
1985	50,000	78.3
GPE4.0T125-1		
1986	125,000	78.1
GPE4.0T150-1		
1986	150,000	77.8
GPE4.0T075-1		
1985	75,000	76.6
1986	75,000	76.6
1987	75,000	76.6
GPE4.0T075-1X		
1985	75,000	76.6
1986	75,000	76.6
1987	75,000	76.6
GPE4.0T075-3		
1985	75,000	76.6
GPE4.0T075-4		
1985	75,000	76.6
GPE4.0T125-1		
1985	125,000	78.3
1987	125,000	78.3
GPE4.0T125-3		
1985	125,000	78.3
GPE4.0T125-4		
1985	125,000	78.3
GPE4.0T150-1		
1985	150,000	77.8
1987	150,000	77.8
GPE4.0T150-3		
1985	150,000	77.8
GPE4.0T150-4		
1985	150,000	77.8
GPE5.0T100-1		
1986	100,000	77.2
GPE5.0T150-1		
1986	150,000	78.2
GPE5.T125-1		
1986	125,000	78.4
GPE5.05125-4		
1985	125,000	78.4

Efficiency Ratings not available.

ADDISON

YEAR	BTU	A.F.U.E.
GPE5.0T100-1		
1985	100,000	77.2
1987	100,000	77.2
GPE5.0T100-1X		
1985	100,000	77.2
1986	100,000	77.2
1987	100,000	77.2
GPE5.0T100-3		
1985	100,000	77.2
GPE5.0T100-4		
1985	100,000	77.2
GPE5.0T125-1		
1985	125,000	78.4
1987	125,000	78.4
GPE5.0T125-3		
1985	125,000	78.4
GPE5.0T150-1		
1985	150,000	78.2
1987	150,000	78.2
GPE5.0T150-3		
1985	150,000	78.2
GPE5.0T150-4		
1985	150,000	78.2
GPF1.5T050-1		
1988	50,000	78.2
GPF1.5T050-1X		
1988	50,000	78.2
GPF2.0T050-1		
1988	50,000	78.2
GPF2.0T050-1X		
1988	50,000	78.2
GPF2.0T075-1		
1988	75,000	78.0
GPF2.5T050-1		
1988	50,000	78.8
GPF2.5T050-1X		
1988	50,000	78.8
GPF2.5T075-1		
1988	75,000	78.5
GPF2.5T100-1		
1988	100,000	76.9
GPF3.0T050-1		
1988	50,000	78.3
GPF3.0T050-1X		
1988	50,000	78.3
GPF3.0T075-1		
1988	75,000	78.2
GPF3.0T075-1X		
1988	75,000	78.2
GPF3.0T100-1		
1988	100,000	76.9
GPF3.0T125-1		
1988	125,000	76.6
GPF3.5T075-1		
1988	75,000	79.1
GPF3.5T075-1X		
1988	75,000	79.1
GPF3.5T100-1		
1988	100,000	79.3
GPF3.5T125-1		
1988	125,000	78.8
GPF5.0T100-1		
1988	100,000	77.2
GPF5.0T100-1X		
1988	100,000	77.2
GPF5.0T125-1		
1988	125,000	78.4
GPF5.0T150-1		
1988	150,000	78.2
GPFA4.0T075-1		
1988	75,000	76.6
GPFA4.0T075-1X		
1988	75,000	76.6
GPFA4.0T125-1		
1988	125,000	78.3
GPFA4.0T150-1		
1988	150,000	77.8
GPG1.5T050-1		
1989	50,000	78.2
GPG1.5T050-1X		
1989	50,000	78.2
GPG2.0T050-1		
1989	50,000	78.2
GPG2.0T050-1X		
1989	50,000	78.2
GPG2.0T075-1		
1989	75,000	78.0
GPG2.5T050-1		
1989	50,000	78.8
GPG2.5T050-1X		
1989	50,000	78.8
GPG2.5T075-1		
1989	75,000	78.5
GPG2.5T100-1		
1989	100,000	76.9
GPG3.0T050-1		
1989	50,000	78.3
GPG3.0T050-1X		
1989	50,000	78.3
GPG3.0T075-1		
1989	75,000	78.2
GPG3.0T075-1X		
1989	75,000	78.2
GPG3.0T100-1		
1989	100,000	76.9
GPG3.0T125-1		
1989	125,000	78.1
GPG3.5T075-1		
1989	75,000	78.2
GPG3.5T075-1X		
1989	75,000	78.2
GPG3.5T100-1		
1989	100,000	78.0
GPG3.5T125-1		
1989	125,000	78.0
GPG4.0T075-1		
1989	75,000	78.0
GPG4.0T075-1X		
1989	75,000	78.0
GPG4.0T125-1		
1989	125,000	78.3
GPG4.0T150-1		
1989	150,000	78.4
GPG5.0T100-1		
1989	100,000	78.3
GPG5.0T100-1X		
1989	100,000	78.3
GPG5.0T125-1		
1989	125,000	78.4
GPG5.0T150-1		
1989	150,000	78.2
GU100-B3		
1968	100,000	#
GU100-B3-2S		
1968	100,000	#
GU100-B4-2S		
1968	100,000	#
GU100-D		
1968	100,000	#
GU100-D3		
1968	100,000	#
GU100A-B		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GU100A-B3		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GU100A-D		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GU100A-D2		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GU100A-D2.5		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GU100A-D3		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GU100A-D4		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GU100AW-D4		
1969	100,000	#
1970	100,000	#
1971	100,000	#
GU100B-4		
1968	100,000	#
GU100C-B		
1971	100,000	#
1972	100,000	#
GU100C-B3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GU100C-D		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GU100C-D2.5		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GU100C-D3		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GU100CW-D4		
1971	100,000	#
1972	100,000	#
1973	100,000	#
GU100E-B		
1974	100,000	#
1975	100,000	#
GU100E-B3		
1973	100,000	#
GU100E-D		
1973	100,000	#
1974	100,000	#
1975	100,000	#
GU100E-D2.5		
1973	100,000	#
1974	100,000	#
1975	100,000	#
GU100E-D3		
1973	100,000	#
1974	100,000	#
1975	100,000	#
GU100EW-D4		
1973	100,000	#
1974	100,000	#
1975	100,000	#
GU100F-(D,D2.5,D3)		
1977	100,000	#
1978	100,000	#
1979	100,000	#
GU100F-WD4		
1977	100,000	#
1978	100,000	#
1979	100,000	#
GU100FDI3		
1978	100,000	#
1979	100,000	#
GU100FWDI4		
1978	100,000	#
1979	100,000	#
GU100H-D14		
1983	100,000	73.4
GU100H-D4		
1983	100,000	70.3
GU100HW-D4		
1982	100,000	70.4
GU100HW-DI4		
1982	100,000	73.7
GU125-B		
1968	125,000	#
GU125-B3		
1968	125,000	#
GU125-B4		
1968	125,000	#
GU125-B4-2S		
1968	125,000	#
GU125-B5-2S		
1968	125,000	#
GU125-D		
1968	125,000	#
GU125-D3		
1968	125,000	#
GU125A-B		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GU125A-B3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GU125A-B4		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GU125A-D		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GU125A-D3		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GU125A-D4		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GU125A-D5		
1969	125,000	#
1970	125,000	#
1971	125,000	#
GU125C-B		
1971	125,000	#
1972	125,000	#
GU125C-B3		
1971	125,000	#
1972	125,000	#
GU125C-B4		
1973	125,000	#
GU125C-B5-2S		
1972	125,000	#
1973	125,000	#
GU125C-D		
1971	125,000	#
1972	125,000	#
1973	125,000	#
GU125C-D3		
1971	125,000	#
1972	125,000	#
1973	125,000	#
GU125C-D4		
1971	125,000	#
1972	125,000	#
1973	125,000	#
GU125C-D5		
1971	125,000	#
1972	125,000	#
GU125CW-D5		
1972	125,000	#
1973	125,000	#
GU125E-B		
1974	125,000	#
1975	125,000	#
GU125E-B4		
1973	125,000	#
GU125E-B5-2S		
1973	125,000	#
1974	125,000	#
1975	125,000	#
GU125E-D		
1973	125,000	#
1974	125,000	#
1975	125,000	#
GU125E-D3		
1973	125,000	#
1974	125,000	#
1975	125,000	#
GU125E-D4		
1973	125,000	#
1974	125,000	#
1975	125,000	#
GU125EW-D5		
1973	125,000	#
1974	125,000	#
1975	125,000	#
GU125F-(D,D3,D4)		
1977	125,000	#
1978	125,000	#
1979	125,000	#
GU125F-WD5		
1977	125,000	#
1978	125,000	#
1979	125,000	#
GU125FDI3		
1978	125,000	#
1979	125,000	#
GU125FDI4		
1978	125,000	#
1979	125,000	#
GU125FWDI5		
1978	125,000	#
1979	125,000	#
GU125G-D		
1982	125,000	66.9
1983	125,000	66.8
GU125G-D13		
1983	125,000	70.0
GU125G-D14		
1983	125,000	70.0
GU125G-D15		
1983	125,000	68.3
GU125G-D3		
1982	125,000	66.9
1983	125,000	66.8
GU125G-D4		
1982	125,000	66.9
1983	125,000	66.8
GU125G-D5		
1983	125,000	64.7
GU125G-DI3		
1982	125,000	70.0
GU125G-DI4		
1982	125,000	70.0
GU125GW-D5		
1982	125,000	64.7
GU125GW-DI5		
1982	125,000	68.3
GU140F-(D,D3,D4)		
1977	140,000	#
1978	140,000	#
1979	140,000	#
GU140G-D		
1982	140,000	65.1
1983	140,000	65.1
GU140G-D3		
1982	140,000	65.1
1983	140,000	65.1
GU140G-D4		
1982	140,000	65.1
1983	140,000	65.1
GU150-B		
1968	150,000	#
GU150-B4		
1968	150,000	#
GU150-B5-2S		
1968	150,000	#
GU150A-B		
1969	150,000	#
1970	150,000	#
GU150A-B4		
1969	150,000	#
1970	150,000	#
GU150A-B5		
1969	150,000	#
1970	150,000	#

Capacities and Ratings are estimated

ADDISON

YEAR	BTU	A.F.U.E.
GU150A-D		
1969	150,000	#
1970	150,000	#
GU150A-D5		
1969	150,000	#
1970	150,000	#
1971	150,000	#
GU150C-B		
1971	150,000	#
1972	150,000	#
GU150C-B5		
1971	150,000	#
1972	150,000	#
1973	150,000	#
GU150C-D		
1971	150,000	#
1972	150,000	#
1973	150,000	#
GU150C-D3		
1973	150,000	#
GU150C-D4		
1973	150,000	#
GU150C-D5		
1971	150,000	#
1972	150,000	#
GU150CW-B5		
1972	150,000	#
GU150CW-D5		
1973	150,000	#
GU150E-B		
1974	150,000	#
1975	150,000	#
GU150E-B5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU150E-D		
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU150E-D3		
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU150E-D4		
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU150EW-D5		
1973	150,000	#
1974	150,000	#
1975	150,000	#
GU150F-WD5		
1977	150,000	#
1978	150,000	#
1979	150,000	#
GU150FWDI5		
1978	150,000	#
1979	150,000	#
GU150G-D15		
1983	150,000	70.9
GU150G-D5		
1982	150,000	67.9
1983	150,000	67.8
GU150G-DI5		
1982	150,000	70.6
GU175-B5-2S		
1968	175,000	#
GU175CW-D		
1973	175,000	#
GU175CW-D5		
1973	175,000	#
GU175EW-D		
1973	175,000	#
GU175EW-D5		
1973	175,000	#
1974	175,000	#
1975	175,000	#
GU175F-(WD,WD5)		
1977	175,000	#
1978	175,000	#
1979	175,000	#
GU175G-D15		
1983	175,000	69.7
GU175G-D5		
1982	175,000	66.4
1983	175,000	66.4
GU175G-DI5		
1982	175,000	69.7
GU185F-(WD,WD5)		
1977	185,000	#
1978	185,000	#
1979	185,000	#
GU200-B		
1968	200,000	#
GU200-B5		
1968	200,000	#
GU200A-B		
1969	200,000	#
1970	200,000	#
1971	200,000	#
GU200A-B5		
1969	200,000	#
1970	200,000	#
1971	200,000	#
GU200C-B5		
1972	185,000	#
GU200CW-B		
1973	200,000	#
GU200CW-D5		
1973	200,000	#
GU200EW-B		
1973	200,000	#
GU200EW-B5		
1974	200,000	#
1975	200,000	#
GU200EW-D5		
1973	200,000	#
1974	200,000	#
1975	200,000	#
GU45G-D		
1982	45,000	62.5
1983	45,000	62.5
GU45G-D2		
1982	45,000	62.5
1983	45,000	62.5
GU45G-DI2		
1983	45,000	68.4
GU50-D2		
1968	50,000	#
GU50A-D2		
1969	50,000	#
1970	50,000	#
1971	50,000	#
GU50C-D2		
1971	50,000	#
1972	50,000	#
1973	50,000	#
GU50E-D		
1974	50,000	#
1975	50,000	#
GU50E-D2		
1973	50,000	#
1974	50,000	#
1975	50,000	#
GU50F-(D,D2)		
1977	50,000	#
1978	50,000	#
1979	50,000	#
GU50FDI2		
1978	50,000	#
1979	50,000	#
GU80-B3		
1968	80,000	#
GU80-D		
1968	80,000	#
GU80-D2		
1968	80,000	#
GU80-D3		
1968	80,000	#
GU80A-B		
1970	80,000	#
1971	80,000	#
GU80A-BP		
1970	80,000	#
1971	80,000	#
GU80A-D		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-D2		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-D2.5		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-D2.5P		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-D2P		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-D3		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-D3P		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-D4		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-D4P		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80A-DP		
1969	80,000	#
1970	80,000	#
1971	80,000	#
GU80C-B3		
1972	80,000	#
GU80C-D		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GU80C-D2		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GU80C-D2.5		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GU80C-D2.5P		
1971	80,000	#
1972	80,000	#
GU80C-D2P		
1972	80,000	#
GU80C-D3		
1971	80,000	#
1972	80,000	#
1973	80,000	#
GU80C-D3P		
1972	80,000	#
GU80C-DP		
1971	80,000	#
1972	80,000	#
GU80E-D		
1974	80,000	#
1975	80,000	#
GU80E-D2		
1974	80,000	#
1975	80,000	#
GU80E-D2.5P		
1978	80,000	#
1979	80,000	#
GU80E-D2P		
1973	80,000	#
1974	80,000	#
1975	80,000	#
GU80E-D3		
1974	80,000	#
1975	80,000	#
GU80E-D3P		
1973	80,000	#
1974	80,000	#
1975	80,000	#
GU80E-DP		
1973	80,000	#
1974	80,000	#
1975	80,000	#
GU80F-(D,D2,D2.5,D3)		
1977	80,000	#
1978	80,000	#
1979	80,000	#
GU80F-(DP,D2P,D2.5P,D3P)		
1978	80,000	#
1979	80,000	#
GU80FDI2		
1978	80,000	#
1979	80,000	#
GU80FDI2.5		
1978	80,000	#
1979	80,000	#
GU80FDI2.5P		
1978	80,000	#
1979	80,000	#
GU80FDI2P		
1978	80,000	#
1979	80,000	#
GU80FDI3		
1978	80,000	#
1979	80,000	#
GU80FDI3P		
1978	80,000	#
1979	80,000	#
GU80G-012.5		
1983	80,000	67.9
GU80G-D		
1983	80,000	63.7
GU80G-D12		
1982	80,000	67.9
1983	80,000	67.9
GU80G-D12.5		
1982	80,000	76.1
GU80G-D13		
1982	80,000	67.9
GU80G-D2		
1982	80,000	63.7
1983	80,000	63.7
GU80G-D2.5		
1982	80,000	63.7
1983	80,000	63.7
GU80G-D3		
1982	80,000	63.7
1983	80,000	63.7
GU80G-DI3		
1983	80,000	67.9
GU80G-O		
1982	80,000	63.7
GU95G-D		
1982	95,000	63.0
1983	95,000	62.9
GU95G-D13		
1983	95,000	66.5
GU95G-D2.5		
1982	95,000	63.0
1983	95,000	62.9
GU95G-D3		
1982	95,000	63.0
1983	95,000	62.9
GU95G-DI3		
1982	95,000	66.6
GUF80F-(DP,D2P,D2.5P,D3P)		
1977	80,000	#
1975	80,000	#
GUH100A-D4		
1979		#
GUH100A-D4		
1983	100,000	80.4
GUH120A-D4		
1983	120,000	80.1
GUH120BD5		
1986	120,000	80.3
GUH140A-D4		
1983	140,000	80.0
GUH60A-D3		
1983	60,000	81.6
GUH80A-D3		
1983	80,000	80.5
GUW00ADI4		
1985	100,000	69.0
GUW045ADI		
1985	45,000	65.7
1986	45,000	65.7
1987	45,000	65.7
GUW060ADI		
1985	60,000	65.9
1986	60,000	65.9
1987	60,000	65.9
GUW060BDI		
1988	60,000	68.2
GUW075ADI		
1985	75,000	69.1
1988	75,000	69.1
1989	75,000	69.2
GUW100A04		
1984	100,000	66.4
GUW100A0I3		
1984	100,000	70.3
GUW100AD		
1984	100,000	66.4
1985	100,000	65.0
1986	100,000	65.0
1987	100,000	65.0
1988	100,000	65.0
1989	100,000	65.0
GUW100AD3		
1984	100,000	66.4
1985	100,000	65.0
1986	100,000	65.0
1987	100,000	65.0
1988	100,000	65.0
1989	100,000	65.0
GUW100AD4		
1985	100,000	65.0
1986	100,000	65.0
1988	100,000	65.0
1989	100,000	65.0
GUW100ADI		
1985	100,000	69.0
1986	100,000	69.0
1987	100,000	69.0
1988	100,000	69.0
1989	100,000	69.4
GUW100ADI3		
1985	100,000	69.0
1986	100,000	69.0
1988	100,000	69.0
1989	100,000	69.4
GUW100ADI4		
1984	100,000	70.3
1986	100,000	69.0
1988	100,000	69.0
1989	100,000	69.4
GUW125AD		
1984	125,000	67.2
1985	125,000	66.0
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	66.1
GUW125AD3		
1984	125,000	67.2
1985	125,000	66.0
1986	125,000	66.0
1988	125,000	66.0
1989	125,000	66.1
GUW125AD4		
1984	125,000	67.2

Efficiency Ratings not available.

ADDISON

YEAR	BTU	A.F.U.E.
1985	125,000	66.0
1986	125,000	66.0
1988	125,000	66.0
1989	125,000	66.1
GUW125ADI		
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	69.1
GUW125ADI3		
1984	125,000	70.2
1985	125,000	69.3
1986	125,000	69.3
1988	125,000	69.3
1989	125,000	69.1
GUW125ADI4		
1984	125,000	70.2
1985	125,000	69.3
1986	125,000	69.3
1988	125,000	69.3
1989	125,000	69.1
GUW125ADW5		
1984	125,000	67.2
1985	125,000	66.0
1986	125,000	66.0
GUW125AWDI5		
1984	125,000	70.2
1985	125,000	69.3
1986	125,000	69.3
GUW125BWD5		
1986	125,000	66.0
1987	125,000	66.0
1988	125,000	66.0
1989	125,000	66.1
GUW125BWDI5		
1986	125,000	69.3
1987	125,000	69.3
1988	125,000	69.3
1989	125,000	69.1
GUW125DI		
1985	125,000	69.3
GUW150AD4		
1984	150,000	66.9
1985	150,000	85.0
1986	150,000	65.0
1987	150,000	65.0
1988	150,000	65.0
1989	150,000	65.2
GUW150AD5		
1984	150,000	66.9
1985	150,000	65.0
1986	150,000	65.0
GUW150ADI4		
1984	150,000	70.4
1985	150,000	68.0
1986	150,000	68.0
1987	150,000	68.0
1988	150,000	68.0
1989	150,000	69.7
GUW150ADI5		
1984	150,000	70.4
1985	150,000	68.0
1986	150,000	68.0
GUW150BD5		
1987	150,000	65.0
1988	150,000	65.0
1989	150,000	65.2
GUW150BDI5		
1987	150,000	68.0
1988	150,000	68.0
1989	150,000	69.7
GUW175AD15		
1987	175,000	67.3
GUW175AD5		
1984	175,000	67.3
1985	175,000	64.4
1986	175,000	64.4
1987	175,000	64.4
1988	175,000	64.4
1989	175,000	66.2
GUW175ADI5		
1984	175,000	69.7
1985	175,000	67.3
1986	175,000	67.3
1988	175,000	67.3
1989	175,000	69.0
GUW45AD		
1984	45,000	63.4
1985	45,000	60.1
1986	45,000	60.1
1987	45,000	60.1
GUW45AD12		
1986	45,000	65.7
GUW45AD2		
1984	45,000	63.4
1985	45,000	60.1
1986	45,000	60.1
1987	45,000	60.1
GUW45ADI2		
1984	45,000	70.0
1985	45,000	65.7
1987	45,000	65.7
GUW45BD		
1988	45,000	63.7
1989	45,000	62.6
GUW45BD2		
1988	45,000	63.7
1989	45,000	62.6
GUW45BDI		
1988	45,000	68.3
1989	45,000	68.9
GUW45BDI2		
1988	45,000	68.3
1989	45,000	68.9
GUW60AD		
1984	60,000	60.5
1985	60,000	60.5
1986	60,000	60.5
GUW60AD2		
1984	60,000	60.5
1985	60,000	60.5
1986	60,000	60.5
1987	60,000	60.5
GUW60ADI2		
1984	60,000	65.9
1985	60,000	65.9
1986	60,000	80.5
1987	60,000	65.9
GUW60BD		
1988	60,000	63.8
1989	60,000	62.8
GUW60BD2		
1988	60,000	63.8
1989	60,000	62.8
GUW60BDI		
1989	60,000	68.3
GUW60BDI2		
1988	60,000	68.2
1989	60,000	68.3
GUW75AD		
1987	75,000	64.8
1988	75,000	64.8
1989	75,000	63.5
GUW75AD2		
1984	75,000	64.9
1985	75,000	64.8
1986	75,000	64.8
1988	75,000	64.8
1989	75,000	63.5
GUW75AD3		
1984	75,000	64.9
1985	75,000	64.8
1988	75,000	64.8
1989	75,000	63.5
GUW75ADA		
1984	75,000	64.9
1985	75,000	64.8
1986	75,000	64.8
GUW75ADI2		
1984	75,000	70.0
1985	75,000	70.0
1986	75,000	70.0
1988	75,000	70.0
1989	75,000	69.2
GUW75ADI3		
1984	75,000	70.0
1985	75,000	70.0
1986	75,000	70.0
1988	75,000	70.0
1989	75,000	68.7
GUW75ADW4		
1984	75,000	61.9
GUw75ADW4		
1985	75,000	64.8
GUW75ADW4		
1986	75,000	64.8
1988	75,000	64.8
1989	75,000	63.5
GUWC040-AD2		
1985	40,000	75.3
1987	40,000	75.0
1988	40,000	75.0
1989	40,000	76.8
GUWC060-AD3		
1988	60,000	75.0
1989	60,000	76.5
GUWC060A-D3		
1985	60,000	75.6
GUWC080-AD4		
1985	80,000	75.9
1987	80,000	75.0
1988	80,000	75.0
1989	80,000	76.4
GUWC100-AD5		
1985	100,000	74.7
1986	100,000	74.7
1987	100,000	75.0
1988	100,000	75.0
1989	100,000	75.6
GUWC100C-D4		
1988	100,000	90.4
GUWC100C-D4C		
1988	100,000	90.4
GUWC120-AD5		
1985	120,000	75.4
1987	120,000	75.0
1988	120,000	75.0
1989	120,000	74.9
GUWC120-AD5		
1986	120,000	75.4
GUWC040-AD2		
1986	40,000	75.3
GUWC060A-D3		
1986	60,000	75.6
GUWC080-AD4		
1986	80,000	75.9
GUWE040AD2		
1989	40,000	76.8
GUWE060AD3		
1989	60,000	76.5
GUWE080AD4		
1989	80,000	76.4
GUWE100AD5		
1989	100,000	75.6
GUWE120AD5		
1989	120,000	74.9
GUWH60AD		
1987	60,000	60.5
GUWHC045A-D3		
1985	45,000	93.3
1986	45,000	81.1
GUWHC045A-D3C		
1985	45,000	93.3
1986	45,000	93.3
1987	45,000	93.3
GUWHC045B-D3		
1988	45,000	93.3
1989	45,000	91.6
GUWHC045B-D3C		
1988	45,000	93.3
1989	45,000	91.6
GUWHC060A-D3		
1985	60,000	92.4
1987	60,000	92.4
GUWHC060A-D3C		
1985	60,000	92.4
1987	60,000	92.4
GUWHC060B-D3		
1988	60,000	92.4
GUWHC060B-D3C		
1988	60,000	92.4
1989	60,000	90.8
GUWHC075A-D3		
1985	75,000	91.9
1986	75,000	92.0
1987	75,000	92.0
GUWHC075A-D3C		
1987	75,000	92.0
GUWHC075B-D3		
1988	75,000	92.0
1989	75,000	90.3
GUWHC075B-D3C		
1988	75,000	92.0
1989	75,000	90.3
GUWHC100-AD3		
1986	100,000	90.4
GUWHC100-D4		
1989	100,000	90.7
GUWHC100-D4C		
1989	100,000	90.7
GUWHC100A-D3		
1985	100,000	90.4
GUWHC100A-D3C		
1985	100,000	90.4
GUWHC100B-D3C'		
1987	100,000	90.4
GUWHC125A-D5		
1986	125,000	90.3
1987	125,000	90.3
GUWHC125A-D5C		
1986	125,000	90.3
1987	125,000	90.3
GUWHC125B-D5		
1988	125,000	90.3
1989	125,000	90.4
GUWHC125B-D5C		
1988	125,000	90.3
1989	125,000	90.4
GUWHC100A-D3C		
1986	100,000	90.4
GUWHC060A-D3		
1986	60,000	92.4
GUWHC060A-D3C		
1986	60,000	92.4
GUWHC075A-D3C		
1986	75,000	92.0
GUWHE-75BD4HC		
1986	75,000	80.0
GUWHE045A-D2		
1984	45,000	81.1
1985	45,000	81.1
1986	45,000	81.1
GUWHE045A-D2C		
1985	45,000	81.1
GUWHE045B-D2		
1987	45,000	81.1
GUWHE045BD2		
1986	45,000	81.1
GUWHE045DB2H		
1986	45,000	81.1
GUWHE045E-D2		
1989	45,000	80.0
GUWHE045E-D2C		
1989	45,000	80.0
GUWHE060A-D3		
1984	60,000	80.5
1985	60,000	80.5
1986	60,000	80.5
GUWHE060A-D3C		
1985	60,000	80.5
1986	60,000	80.5
GUWHE060B-D3		
1987	60,000	80.5
GUWHE060C-D3		
1988	60,000	80.5
GUWHE060C-D3C		
1988	60,000	80.5
GUWHE060DB3		
1986	60,000	80.5
GUWHE060E-D3		
1989	60,000	79.0
GUWHE060E-D3C		
1989	60,000	79.0
GUWHE0754-D4		
1986	75,000	80.0
GUWHE075A-D4		
1984	75,000	80.0
1985	75,000	80.0
GUWHE075A-D4C		
1986	75,000	80.0
GUWHE075B-D4		
1987	75,000	80.0
GUWHE075BD4		
1986	75,000	80.0
GUWHE075BD4H-		
1986	75,000	60.0
GUWHE075C-D4		
1988	75,000	80.0
GUWHE075C-D4C		
1988	75,000	80.0
GUWHE075E-D3		
1989	75,000	78.7
GUWHE075E-D3C		
1989	75,000	78.7
GUWHE075E-D4		
1989	75,000	78.7
GUWHE100A-D5		
1985	100,000	80.1
1986	100,000	80.1
GUWHE100A-D5C		
1985	100,000	60.1
1986	100,000	80.1
GUWHE100B-D5		
1987	100,000	80.1
GUWHE100BD5		
1986	100,000	80.1
GUWHE100BD5C		
1986	100,000	80.1
GUWHE100BD5H		
1986	100,000	80.1
GUWHE100C-D5		
1988	100,000	80.1
GUWHE100C-D5C		
1988	100,000	80.1
GUWHE100E-D4		
1989	100,000	79.3
GUWHE100E-D4C		
1989	100,000	79.3
GUWHE100E-D5		
1989	100,000	79.3
GUWHE100E-D5C		
1989	100,000	79.3
GUWHE120A-D5		
1985	120,000	80.3
1986	120,000	80.3
GUWHE120A-D5C		
1985	120,000	80.3
1986	120,000	80.3
GUWHE120B-D5		
1987	120,000	80.3
GUWHE120B-D5C		
1987	120,000	80.3
GUWHE120B-D5H		
1987	120,000	80.3
GUWHE120B-D5HC		
1987	120,000	80.3
GUWHE120BD5C		
1986	120,000	80.3
GUWHE120BD5H		
1986	120,000	80.3
GUWHE120BD5HC		
1986	120,000	80.3
GUWHE120C-D5		
1988	120,000	80.3
GUWHE120C-D5C		
1988	120,000	80.3
GUWHE120E-D5		
1989	120,000	79.6

Capacities and Ratings are estimated

YEAR	BTU	A.F.U.E.
UONC-084QAAB		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	82.1
1993	105,000	83.8
UONC-084QAEA		
1991	105,000	83.8
1992	105,000	82.1
1993	105,000	83.8
UONC-084QAEB		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	82.1
1993	105,000	83.8
UONC-084QBA		
1993	105,000	83.3
UONC-084QBE		
1993	105,000	83.3
UONC-095QAAA		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
UONC-095QAAB		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
UONC-095QAEA		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
UONC-095QAEB		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
UONC-095QBA		
1993	119,000	82.2
UONC-095QBE		
1993	119,000	82.2
UONC-112QAAA		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
UONC-112QAAB		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
UONC-112QAGA		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
UONC-112QAGB		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
UONC-112QBA		
1993	140,000	80.9
UONC-112QBG		
1993	140,000	80.9
UONC-130RAAA		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
UONC-130RAAB		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
UONC-130RAJA		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
UONC-130RAJB		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
UONC-130RBA		
1993	168,000	80.4
UONC-130RBJ		
1993	168,000	80.4
UOUC-084QAAA		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
UOUC-084QAAB		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
UOUC-084QAEA		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
UOUC-084QAEB		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
UOUC-084QBA		
1993	105,000	83.4
UOUC-084QBE		
1993	105,000	83.4
UOUC-095QAAA		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
UOUC-095QAAB		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
UOUC-095QAEA		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
UOUC-095QAEB		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
UOUC-095QBA		
1993	119,000	82.8
UOUC-095QBE		
1993	119,000	82.8
UOUC-112QAAA		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
UOUC-112QAAB		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
UOUC-112QAGA		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
UOUC-112QAGB		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
UOUC-112QBA		
1993	140,000	81.6
UOUC-112QBG		
1993	140,000	81.6
UOUC-130RAAA		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
UOUC-130RAAB		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
UOUC-130RAJA		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
UOUC-130RAJB		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
UOUC-130RBA		
1993	168,000	80.5
UOUC-130RBJ		
1993	168,000	80.5
UOUZ-084		
1982	105,000	74.7
1983	105,000	74.6
1984	105,000	74.6
1985	105,000	75.7
1986	105,000	75.7
1987	105,000	75.7
1988	105,000	75.7
UOUZ-084A-A		
1989	105,000	75.7
UOUZ-084A-E		
1989	105,000	75.7
UOUZ-095		
1983	140,000	73.4
UOUZ-112		
1982	140,000	73.4
1984	140,000	73.4
1985	140,000	78.0
1986	140,000	78.0
1987	140,000	78.0
1988	140,000	78.0
UOUZ-112J-A		
1989	140,000	78.0
UOUZ-112J-G		
1989	140,000	78.0

SEARS

YEAR	BTU	A.F.U.E.
867.741010		
1991	153,900	79.0
867.741090		
1991	153,900	78.7
867.741411		
1982	105,000	80.7
1983	105,000	80.7
1984	105,000	80.7
867.741421		
1982	140,000	80.1
1983	140,000	80.1
1984	140,000	80.1
1985	140,000	80.1
1986	140,000	80.1
1987	140,000	80.1
1988	140,000	80.1
1989	140,000	81.7
1990	140,000	81.7
867.741431		
1982	105,000	80.9
1983	105,000	80.9
1984	105,000	80.9
1985	105,000	80.9
1986	105,000	80.9
1987	105,000	80.9
1988	105,000	80.9
1989	105,000	82.2
1990	105,000	82.2
867.741440		
1982	140,000	79.2
1983	140,000	79.2
1984	140,000	79.2
1985	140,000	79.2
1986	140,000	79.2
1987	140,000	79.2
1988	140,000	79.2
1989	140,000	81.9
1990	140,000	81.9
867.741450		
1984	105,000	80.7
1985	105,000	80.7
1986	105,000	80.7
1987	105,000	80.7
1988	105,000	80.7
1989	105,000	80.9
1990	105,000	80.9
867.741470		
1982	105,000	83.9
1983	105,000	83.9
1984	105,000	83.9
1985	105,000	83.9
1986	105,000	83.9
1987	105,000	83.9
1988	105,000	83.9
1989	105,000	82.2
1990	105,000	82.2
867.741480		
1982	140,000	80.9
1983	140,000	80.9
1984	140,000	80.9
1985	140,000	80.9
1986	140,000	80.9
1987	140,000	80.9
1988	140,000	80.9
867.741482		
1990	140,000	79.3
867.741971		
1985	106,000	79.0
1986	106,000	79.0
1987	105,412	80.3
867.741972		
1988	105,412	80.3
1989	105,412	78.6
1990	105,412	78.6
867.741973		
1991	105,400	78.6
867.741980		
1985	125,000	79.0
1986	125,000	79.0
1987	124,830	80.3
867.741982		
1988	124,830	80.3
1989	124,830	78.6
1990	124,830	78.6
867.741983		
1991	124,800	78.6
867.741990		
1991	153,900	78.6
867.744491		
1991	187,200	79.0
867.744520		
1991	140,700	78.1
867.744530		
1991	106,300	80.0
867.744540		
1991	140,200	78.8
867.744550		
1991	106,900	79.1
867.744570		
1991	104,900	80.9
867.744580		
1991	140,700	80.4
867.745970		
1985	105,000	72.0
867.745980		
1985	140,000	72.9
867.747971		
1982	105,000	72.0
1983	105,000	72.0
1984	105,000	72.0
867.747981		
1982	140,000	72.9
1983	140,000	72.9
1984	140,000	72.9
867.747991		
1982	175,000	71.8
1983	175,000	71.8
NDOC125BH		
1992	153,900	80.0
1993	153,900	78.7
NDOD084FF		
1992	104,900	80.9
1993	104,900	80.9
NDOD105FF		
1992	140,700	80.4
1993	131,000	80.4
NHOC084AH		
1993	105,400	78.6
NHOC100AJ		
1992	124,800	80.0
1993	124,800	78.6
NHOC125AK		
1992	153,900	80.0
1993	153,900	78.6
NHOC084AH		
1992	105,400	80.0
NLOC150CK		
1992	187,200	80.0
1993	187,200	79.0
NLOD0105FF		
1993	131,000	80.0
NLOD084FF		
1992	106,300	80.0
1993	106,300	80.0
NLOD105FF		
1992	140,200	80.0
NM04044BFA1		
1993	69,400	80.0
NM05085BGA1		
1993	105,400	80.7
NM05100BHA1		
1993	124,800	81.5
NM05125BKA1		
1993	155,300	80.3
NUOC125BK		
1992	153,900	80.0
1993	153,900	79.7
NUOD084FF		
1992	106,900	80.0
1993	106,900	80.0
NUOD105FH		
1992	140,700	80.0
1993	131,000	80.0

TEMPSTAR

YEAR	BTU	A.F.U.E.
NDOC125BH		
1989	153,957	78.0
1990	153,957	78.0
1991	153,900	78.0
1992	153,900	80.0
1993	153,900	78.0
NDOD084DF		
1989	105,000	82.0
1990	105,000	82.0
NDOD084EF		
1991	104,900	80.0
NDOD084FF		
1992	104,900	80.0
1993	104,900	80.0
NDOD105FF		
1992	140,700	80.0
1993	131,000	80.0
NDOD112(A,D)F		
1988	140,000	79.0
NDOD112DF		
1990	140,000	79.0
NDOD112EF		
1991	140,700	80.0
NDOD084(A,D)F		
1988	105,000	83.0
NHOC084AH		
1988	105,412	80.0
1989	105,412	78.0
1990	105,412	78.0
1991	105,400	78.0
1992	105,400	80.0
1993	105,400	78.0
NHOC100AJ		
1988	124,830	80.0
1989	124,830	78.0
1990	124,830	78.0

Capacities and Ratings are estimate

YEAR	BTU	A.F.U.E.
ROUZ-112J-A		
1989	140,000	78.0
ROUZ-112J-G		
1989	140,000	78.0

RUUD

YEAR	BTU	A.F.U.E.
UOHB-150		
1986	188,000	76.9
UOBB-084		
1982	105,000	78.1
1983	105,000	78.1
1984	105,000	78.1
1985	105,000	78.1
1986	105,000	78.1
1987	105,000	78.1
UOBB-084*-*(A,B)		
1988	105,000	80.8
UOBB-084A-A		
1989	105,000	80.3
UOBB-084A-C		
1989	105,000	80.3
UOBB-084C-E		
1989	105,000	80.3
UOBB-095		
1982	119,000	77.3
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
UOBB-095*-*(A,B)		
1988	119,000	80.3
UOBB-095A-A		
1989	119,000	79.7
UOBB-095C-E		
1989	119,000	79.7
UOBB-112		
1982	140,000	76.1
1983	140,000	76.0
1984	140,000	76.0
1985	140,000	76.0
1986	140,000	76.0
1987	140,000	76.0
UOBB-112*-*(A,B)		
1988	140,000	80.6
UOBB-112A-A		
1989	140,000	79.8
UOBB-112A-G		
1989	140,000	79.8
UOBB-112C-J		
1989	140,000	79.8
UOBB-120		
1982	150,000	75.1
1983	150,000	75.0
1984	150,000	75.0
1985	150,000	75.0
1986	150,000	75.0
1987	150,000	75.0
UOBB-130		
1982	163,000	78.1
1983	163,000	78.0
1984	163,000	78.0
1985	163,000	78.0
1986	163,000	78.0
1987	163,000	78.0
UOBB-130*-*(A,B)		
1988	163,000	80.7
UOBB-130A-A		
1989	163,000	79.2
UOBB-130C-J		
1989	163,000	79.2
UOBB-150		
1982	188,000	77.0
1983	188,000	76.9
1984	188,000	76.9
1985	188,000	76.9
1986	188,000	76.9
1987	188,000	76.9
UOBB-150*-*(A,B)		
1988	188,000	80.6
UOBB-150A-A		
1989	188,000	79.7
UOBB-150C-J		
1989	188,000	79.7
UOBC-056LAAA		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
UOBC-056LAAB		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
UOBC-056LAEA		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
UOBC-056LAEB		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
UOBC-056LBA		
1993	70,000	82.9
UOBC-056LBAA		
1992	70,000	82.9
1993	70,000	82.9
UOBC-056LBAB		
1992	70,000	82.9
1993	70,000	82.9
UOBC-056LBE		
1993	70,000	82.9
UOBC-056LBEA		
1992	70,000	82.9
1993	70,000	82.9
UOBC-056LBEB		
1992	70,000	82.9
1993	70,000	82.9
UOBC-067LAAA		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
UOBC-067LAAB		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
UOBC-067LAEA		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
UOBC-067LAEB		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
UOBC-067LBA		
1993	84,000	80.8
UOBC-067LBAA		
1992	84,000	80.8
1993	84,000	80.8
UOBC-067LBAB		
1992	84,000	80.8
1993	84,000	80.8
UOBC-067LBE		
1993	84,000	80.8
UOBC-067LBEA		
1992	84,000	80.8
1993	84,000	80.8
UOBC-067LBEB		
1992	84,000	80.8
1993	84,000	80.8
UOBC-084QAAA		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
UOBC-084QAAB		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
UOBC-084QAEA		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
UOBC-084QAEB		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
UOBC-084QBA		
1993	105,000	82.0
UOBC-084QBE		
1993	105,000	82.0
UOBC-095QAAA		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
UOBC-095QAAB		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
UOBC-095QAEA		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
UOBC-095QAEB		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
UOBC-095QBA		
1993	119,000	81.4
UOBC-095QBE		
1993	119,000	81.4
UOBC-112QAAA		
1990	140,000	78.0
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
UOBC-112QAAB		
1990	140,000	78.0
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
UOBC-112QAGA		
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
UOBC-112QAGB		
1990	140,000	78.0
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
UOBC-112QBA		
1993	140,000	80.0
UOBC-112QBG		
1993	140,000	80.0
UOBC-130RAAA		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
UOBC-130RAAB		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
UOBC-130RAJA		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
UOBC-130RAJB		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
UOBC-130RBA		
1993	168,000	82.1
UOBC-130RBJ		
1993	168,000	82.1
UOBC-150RAAA		
1990	189,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
UOBC-150RAAB		
1990	189,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
UOBC-150RAJA		
1990	189,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
UOBC-150RAJB		
1990	189,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
UOBC-150RBA		
1993	189,000	81.5
UOBC-150RBJ		
1993	189,000	81.5
UOHB-084		
1982	105,000	76.6
1983	105,000	76.5
1984	105,000	76.5
1985	105,000	76.5
1986	105,000	76.5
1987	105,000	76.5
UOHB-084*-*(A,B)		
1988	105,000	81.9
UOHB-084A-A		
1989	105,000	80.8
UOHB-084C-E		
1989	105,000	80.8
UOHB-095		
1982	119,000	76.9
1983	119,000	76.9
1984	119,000	76.9
1985	119,000	76.9
1986	119,000	76.9
1987	119,000	76.9
UOHB-095*-*(A,B)		
1988	119,000	81.4
UOHB-095A-A		
1989	119,000	80.3
UOHB-095C-E		
1989	119,000	80.3
UOHB-112		
1982	140,000	76.2
1983	140,000	76.1
1984	140,000	76.1
1985	140,000	76.1
1986	140,000	76.1
1987	140,000	76.1
UOHB-112*-*(A,B)		
1988	140,000	81.6
UOHB-112A-A		
1989	140,000	80.4
UOHB-112A-G		
1989	140,000	80.4
UOHB-120		
1982	150,000	75.3
1983	150,000	75.2
1984	150,000	75.2
1985	150,000	75.2
1986	150,000	75.2
1987	150,000	75.2
UOHB-130		
1982	163,000	77.6
1983	163,000	77.6
1984	163,000	77.6
1985	163,000	77.6
1986	163,000	77.6
1987	163,000	77.6
UOHB-130*-*(A,B)		
1988	163,000	81.4
UOHB-130A-A		
1989	163,000	80.2
UOHB-130A-G		
1989	163,000	80.2
UOHB-150		
1982	188,000	77.0
1983	188,000	76.9
1984	188,000	76.9
1985	188,000	76.9
1987	188,000	76.9
UOHB-150*-*(A,B)		
1988	188,000	81.0
UOHB-150A-A		
1989	188,000	79.8
UOHB-150C-J		
1989	188,000	79.8
UOMB-084		
1982	105,000	77.3
1984	105,000	77.3
1986	105,000	77.3
1987	105,000	77.3
UOMB-084*-*(A,B)		
1988	105,000	81.4
UOMB-084A-A		
1989	105,000	80.3
UOMB-084C-E		
1989	105,000	80.3
UOMB-095		
1982	119,000	77.4
1984	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
UOMB-095*-*(A,B)		
1988	119,000	80.7
UOMB-095A-A		
1989	119,000	79.6
UOMB-095C-E		
1989	119,000	79.6
UOMB-112		
1982	140,000	76.5
1984	140,000	76.5
1986	140,000	76.5
1987	140,000	76.5
UOMB-120		
1982	150,000	76.0
1983	150,000	76.0
1984	150,000	76.0
1986	150,000	76.0
1987	150,000	76.0
UOMB-120*-*(A,B)		
1988	150,000	80.7
UOMB-120A-A		
1989	150,000	79.5
UOMB-120C-G		
1989	150,000	79.5
UONB-084		
1984	105,000	77.3
1985	105,000	77.3
1986	105,000	77.3
1987	105,000	77.3
UONB-095		
1982	119,000	77.4
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
UONB-112		
1982	140,000	76.5
1983	140,000	76.5
1984	140,000	76.5
1985	140,000	76.5
1986	140,000	76.5
UONB-120		
1982	150,000	76.0
1983	150,000	76.0
1984	150,000	76.0
1985	150,000	76.0
1986	150,000	76.0
1987	150,000	76.0
UONC-084QAAA		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	82.1
1993	105,000	83.8

Efficiency Ratings not available.

RHEEM

YEAR	BTU	A.F.U.E.
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
ROBC-112QAGA		
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
ROBC-112QAGB		
1990	140,000	78.0
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
ROBC-112QBA		
1993	140,000	80.0
ROBC-112QBG		
1993	140,000	80.0
ROBC-130RAAA		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
ROBC-130RAAB		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
ROBC-130RAJA		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
ROBC-130RAJB		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
ROBC-130RBA		
1993	168,000	82.1
ROBC-130RBJ		
1993	168,000	82.1
ROBC-150RAAA		
1990	169,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
ROBC-150RAAB		
1990	169,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
ROBC-150RAJA		
1990	169,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
ROBC-150RAJB		
1990	169,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
ROBC-150RBA		
1993	189,000	81.5
ROBC-150RBJ		
1993	189,000	81.5
ROHB-084		
1982	105,000	76.6
1983	105,000	76.5
1984	105,000	76.5
1985	105,000	76.5
1986	105,000	76.5
1987	105,000	76.5
ROHB-084*-*(A,B)		
1988	105,000	81.9
ROHB-084A-A		
1989	105,000	80.8
ROHB-084C-E		
1989	105,000	80.8
ROHB-095		
1982	119,000	76.9
1983	119,000	76.5
1984	119,000	76.5
1985	119,000	76.9
1986	119,000	76.9
1987	119,000	76.9
ROHB-095*-*(A,B)		
1988	119,000	81.4
ROHB-095A-A		
1989	119,000	80.3
ROHB-095C-E		
1989	119,000	80.3
ROHB-112		
1982	140,000	76.2
1983	140,000	76.1
1984	140,000	76.1
1985	140,000	76.1
1986	140,000	76.1
1987	140,000	76.1
ROHB-112*-*(A,B)		
1988	140,000	81.6
ROHB-112A-A		
1989	140,000	80.4
ROHB-112A-G		
1989	140,000	80.4
ROHB-120		
1982	150,000	75.3
1983	150,000	75.2
1985	150,000	75.2
1986	150,000	75.2
1987	150,000	75.2
ROHB-130		
1982	163,000	77.6
1983	163,000	77.6
1984	163,000	77.6
1985	163,000	77.6
1986	163,000	77.6
1987	163,000	77.6
ROHB-130*-*(A,B)		
1988	163,000	81.4
ROHB-130A-A		
1989	163,000	80.2
ROHB-130A-G		
1989	163,000	80.2
ROHB-150		
1982	188,000	77.0
1983	188,000	76.9
1984	188,000	76.9
1985	188,000	76.9
1986	188,000	76.9
1987	188,000	76.9
ROHB-150*-*(A,B)		
1988	188,000	81.0
ROHB-150A-A		
1989	188,000	79.8
ROHB-150C-J		
1989	188,000	79.8
ROMB-084		
1982	105,000	77.3
1983	105,000	77.3
1984	105,000	77.3
1985	105,000	77.3
1986	105,000	77.3
1987	105,000	77.3
ROMB-084*-*(A,B)		
1988	105,000	81.4
ROMB-084A-A		
1989	105,000	80.3
ROMB-084C-E		
1989	105,000	80.3
ROMB-095		
1982	119,000	77.4
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
ROMB-095*-*(A,B)		
1988	119,000	80.7
ROMB-095A-A		
1989	119,000	79.6
ROMB-095C-E		
1989	119,000	79.6
ROMB-112		
1982	140,000	76.6
1983	140,000	76.5
1984	140,000	76.5
1985	140,000	76.5
1986	140,000	76.5
1987	140,000	76.5
ROMB-120		
1982	150,000	76.0
1983	150,000	76.0
1984	150,000	76.0
1985	150,000	76.0
1986	150,000	76.0
1987	150,000	76.0
ROMB-120*-*(A,B)		
1988	150,000	80.7
ROMB-120A-A		
1989	150,000	79.5
ROMB-120C-G		
1989	150,000	79.5
RONB-084		
1982	105,000	77.3
1983	105,000	77.3
1984	105,000	77.3
1985	105,000	77.3
1986	105,000	77.3
1987	105,000	77.3
RONB-095		
1982	119,000	77.4
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
RONB-112		
1982	140,000	76.6
1983	140,000	76.5
1984	140,000	76.5
1985	140,000	76.5
1986	140,000	76.5
1987	140,000	76.5
RONB-120		
1982	150,000	76.0
1983	150,000	76.0
1984	150,000	76.0
1985	150,000	76.0
1986	150,000	76.0
1987	150,000	76.0
RONC-084QAAA		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
RONC-084QAAB		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
RONC-084QAEA		
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
RONC-084QAEB		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
RONC-084QBA		
1993	105,000	83.3
RONC-084QBE		
1993	105,000	83.3
RONC-095QAAA		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
RONC-095QAAB		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
RONC-095QAEA		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
RONC-095QAEB		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
RONC-095QBA		
1993	119,000	82.2
RONC-095QBE		
1993	119,000	82.2
RONC-112QAAA		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
RONC-112QAAB		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
RONC-112QAGA		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
RONC-112QAGB		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
RONC-112QBA		
1993	140,000	80.9
RONC-112QBG		
1993	140,000	80.9
RONC-130RAAA		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
RONC-130RAAB		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
RONC-130RAJA		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
RONC-130RAJB		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
RONC-130RBA		
1993	168,000	80.4
RONC-130RBJ		
1993	168,000	80.4
ROUC-084QAAA		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
ROUC-084QAAB		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
ROUC-084QAEA		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
ROUC-084QAEB		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
ROUC-084QBA		
1993	105,000	83.4
ROUC-084QBE		
1993	105,000	83.4
ROUC-095QAAA		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
ROUC-095QAAB		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
ROUC-095QAEA		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
ROUC-095QAEB		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
ROUC-095QBA		
1993	118,000	82.8
ROUC-095QBE		
1993	118,000	82.8
ROUC-112QAAA		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
ROUC-112QAAB		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
ROUC-112QAGA		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
ROUC-112QAGB		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
ROUC-112QBA		
1993	142,000	81.6
ROUC-112QBG		
1993	142,000	81.6
ROUC-130RAAA		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
ROUC-130RAAB		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
ROUC-130RAJA		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
ROUC-130RAJB		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
ROUC-130RBA		
1993	167,000	80.5
ROUC-130RBJ		
1993	167,000	80.5
ROUZ-084		
1982	105,000	74.1
1983	105,000	74.1
1984	105,000	74.1
1985	105,000	75.1
1986	105,000	75.1
1987	105,000	75.1
1988	105,000	75.1
ROUZ-084A-A		
1989	105,000	75.1
ROUZ-084A-E		
1989	105,000	75.1
ROUZ-112		
1982	140,000	73.1
1983	140,000	73.1
1984	140,000	73.1
1985	140,000	78.1
1986	140,000	78.1
1987	140,000	78.1
1988	140,000	78.1

YEAR	BTU	A.F.U.E.
1988	124,830	80.4
1989	124,830	78.7
1990	124,830	78.7
1991	124,800	78.7
1992	124,800	78.7
1993	124,800	78.7
C125D13		
1983	156,000	79.3
1984	156,000	79.3
1985	156,000	79.3
1986	156,000	79.3
1987	153,957	80.4
1988	153,957	80.4
1989	153,957	78.7
1990	153,957	78.7
1991	153,900	78.7
1992	153,900	78.7
1993	153,900	78.7
C85D13		
1983	106,000	79.3
1984	106,000	79.3
1985	106,000	79.3
1986	106,000	79.3
1987	105,412	80.4
1988	105,412	80.4
1989	105,412	78.7
1990	105,412	78.7
1991	105,400	78.7
1992	105,400	78.7
1993	105,400	78.7
B055D14		
1990	69,350	78.3
B085D13		
1990	105,412	78.6
B100D13		
1983	125,000	78.5
1984	125,000	78.5
1985	125,000	78.5
1986	125,000	78.5
1987	124,830	80.5
1988	124,830	80.5
1989	124,830	78.8
1990	124,830	78.8
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
B125D13		
1983	156,000	78.5
1984	124,000	78.5
1985	156,000	78.5
1986	156,000	78.5
1987	153,957	80.7
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
B125D34		
1983	156,000	78.5
1984	156,000	78.5
1985	156,000	78.5
1986	156,000	78.5
1987	153,957	80.7
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
B55D14		
1987	69,350	80.0
B55D14		
1985	70,000	78.5
1986	70,000	78.5
1988	69,350	80.0
1989	69,350	78.3
1991	69,300	78.3
1992	69,300	78.3
1993	69,300	78.3
B55D14R		
1985	70,000	78.5
1986	70,000	78.5
1987	69,350	80.0
1988	69,350	80.0

YEAR	BTU	A.F.U.E.
HB85D13		
1983	106,000	78.5
1984	106,000	78.5
1985	106,000	78.5
1986	106,000	78.5
1987	105,412	80.3
1988	105,412	80.3
1989	105,412	78.6
1991	105,400	78.6
1992	105,400	78.6
1993	105,400	78.6
LB-100D12		
1985	125,000	80.5
1986	125,000	80.5
1987	124,830	80.8
1988	124,830	80.8
LB-125		
1983	156,000	80.5
1984	156,000	80.5
1985	156,000	80.5
1986	156,000	80.5
1987	153,957	80.7
1988	153,957	80.7
LB-125B12		
1983	156,000	80.5
1984	156,000	80.5
1985	156,000	80.5
1986	156,000	80.5
1987	153,957	80.7
1988	153,957	80.7
LB-150B12		
1983	188,000	80.5
1984	188,000	80.5
1985	188,000	80.5
1986	188,000	80.5
1987	187,245	80.7
1988	187,245	80.7
LB100D12		
1983	125,000	80.5
1984	125,000	80.5
1989	124,830	79.0
1990	124,830	79.0
1991	124,800	79.0
1992	124,800	79.0
1993	124,800	79.0
LB125B12		
1989	153,957	79.0
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
LB150B12		
1989	187,245	79.0
1990	187,245	79.0
1991	187,200	79.0
1992	187,200	79.0
1993	187,200	79.0
LB85D13		
1989	105,412	79.1
1990	105,412	79.1
1991	105,400	79.1
1992	105,400	79.1
1993	105,400	79.1
S100D13		
1983	125,000	79.0
1984	125,000	79.0
1985	125,000	79.0
1986	125,000	79.0
1987	124,830	80.3
1988	124,830	80.3
1989	124,830	78.6
1990	124,830	78.6
1991	124,800	78.6
1992	124,800	78.6
1993	124,800	78.6
S125B12		
1983	156,045	76.8
1984	156,045	76.8
1985	156,045	76.8
1986	156,045	76.8
1987	153,957	80.3
1988	153,957	80.3
1989	153,957	78.6
1990	153,957	78.6
1991	153,900	78.6
1993	153,900	78.6

YEAR	BTU	A.F.U.E.
S125D12		
1992	153,900	78.6
S150B13		
1983	188,000	77.1
1984	188,000	77.1
1985	188,000	77.1
1986	188,000	77.1
1987	187,245	80.3
1988	187,245	80.3
1989	187,245	78.6
1990	187,245	78.6
1991	187,200	78.6
1992	187,200	78.6
1993	187,200	78.6
S85D13		
1983	106,000	79.0
1984	106,000	79.0
1985	106,000	79.0
1986	106,000	79.0
1987	105,412	80.3
1988	105,412	80.3
1989	105,412	78.6
1990	105,412	78.6
1991	105,400	78.6
1992	105,400	78.6
1993	105,400	78.6
SU-125D		
1983	156,000	79.0
1984	156,000	79.0
1985	156,000	79.0
1986	156,000	79.0
1987	153,957	80.3
1988	153,957	80.3
1989	153,957	78.6
1990	153,957	78.6
SU-150		
1983	188,000	77.1
1984	188,000	77.1
1985	188,000	77.1
1986	188,000	77.1
1987	187,245	80.3
1988	187,245	80.3
1989	187,245	78.6
1990	187,245	78.6

RHEEM

YEAR	BTU	A.F.U.E.
ROBB-084		
1982	105,000	78.1
1983	105,000	78.1
1984	105,000	78.1
1985	105,000	78.1
1986	105,000	78.1
1987	105,000	78.1
ROBB-084*-*(A,B)		
1988	105,000	80.8
ROBB-084A-A		
1989	105,000	80.3
ROBB-084A-C		
1989	105,000	80.3
ROBB-084C-E		
1989	105,000	80.3
ROBB-095		
1982	119,000	77.3
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
ROBB-095*-*(A,B)		
1988	119,000	80.3
ROBB-095A-A		
1989	119,000	79.7
ROBB-095C-E		
1989	119,000	79.7
ROBB-112		
1982	140,000	76.1
1983	140,000	76.0
1984	140,000	76.0
1985	140,000	76.0
1986	140,000	76.0
1987	140,000	76.0
ROBB-112*-*(A,B)		
1988	140,000	80.6

YEAR	BTU	A.F.U.E.
ROBB-112A-A		
1989	140,000	79.8
ROBB-112A-G		
1989	140,000	79.8
ROBB-112C-J		
1989	140,000	79.8
ROBB-120		
1982	150,000	75.1
1983	150,000	75.0
1984	150,000	75.0
1985	150,000	75.0
1986	150,000	75.0
1987	150,000	75.0
ROBB-130		
1982	163,000	78.1
1983	163,000	78.0
1984	163,000	78.0
1985	163,000	78.0
1986	163,000	78.0
1987	163,000	78.0
ROBB-130*-*(A,B)		
1988	163,000	80.7
ROBB-130A-A		
1989	163,000	79.2
ROBB-130C-J		
1989	163,000	79.2
ROBB-150		
1982	188,000	77.0
1983	188,000	76.9
1984	188,000	76.9
1985	188,000	76.9
1986	188,000	76.9
1987	188,000	76.9
ROBB-150*-*(A,B)		
1988	188,000	80.6
ROBB-150A-A		
1989	188,000	79.7
ROBB-150C-J		
1989	188,000	79.7
ROBC-056LAAA		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
ROBC-056LAAB		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
ROBC-056LAEA		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
ROBC-056LAEB		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
ROBC-056LBA		
1993	70,000	82.9
ROBC-056LBAA		
1992	70,000	82.9
1993	70,000	82.9
ROBC-056LBAB		
1992	70,000	82.9
1993	70,000	82.9
ROBC-056LBE		
1993	70,000	82.9
ROBC-056LBEA		
1992	70,000	82.9
1993	70,000	82.9
ROBC-056LBEB		
1992	70,000	82.9
1993	70,000	82.9
ROBC-067LAAA		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0

YEAR	BTU	A.F.U.E.
1992	84,000	78.0
1993	84,000	78.0
ROBC-067LAEA		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
ROBC-067LAEB		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
ROBC-067LBA		
1993	84,000	80.8
ROBC-067LBAA		
1992	84,000	80.8
1993	84,000	80.8
ROBC-067LBAB		
1992	84,000	80.8
1993	84,000	80.8
ROBC-067LBE		
1993	84,000	80.8
ROBC-067LBEA		
1992	84,000	80.8
1993	84,000	80.8
ROBC-067LBEB		
1992	84,000	80.8
1993	84,000	80.8
ROBC-084QAAA		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
ROBC-084QAAB		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
ROBC-084QAEA		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
ROBC-084QAEB		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
ROBC-084QBA		
1993	105,000	82.0
ROBC-084QBE		
1993	105,000	82.0
ROBC-085QBA		
1993	119,000	81.4
ROBC-085QBE		
1993	119,000	81.4
ROBC-095QAAA		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
ROBC-095QAAB		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
ROBC-095QAEA		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
ROBC-095QAEB		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
ROBC-112QAAA		
1990	140,000	78.0
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
ROBC-112QAAB		
1990	140,000	78.0

OIL FURNACES

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1983	140,000	78.6
1984	140,000	78.6
1986	140,000	78.6
1987	140,000	78.6
H0112A-4,4B		
1990	140,000	79.0
1991	140,000	80.0
H0125A-4,-4B		
1982	156,000	78.8
1983	156,000	78.8
1984	154,000	78.6
1985	154,000	78.6
1986	154,000	78.6
1987	154,000	80.8
H0125A-4,4B		
1990	154,000	79.5
1991	154,000	80.0
H0140-H,-4		
1982	175,000	76.4
H056A-2-1/2,-2-1/2B		
1982	70,000	83.6
1983	70,000	1984
70,000	82.3	
1985	70,000	82.3
1986	70,000	82.3
H056A-3,-3B		
1987	70,000	83.9
H056A-3,3B		
1990	70,000	82.2
1991	70,000	83.4
H073A-2-1/2,-2-1/2B		
1982	91,000	80.5
1983	91,000	80.5
1984	91,000	80.5
1985	91,000	80.5
1986	91,000	80.5
H073A-3,-3B		
1987	91,000	82.4
H073A-3,3B		
1990	91,000	81.0
1991	91,000	82.7
H084A-3,-3B		
1982	105,000	78.5
1983	105,000	78.5
1984	105,000	80.0
1985	105,000	80.0
1986	105,000	80.0
1987	105,000	81.7
H084A-3,3B		
1990	105,000	80.0
1991	105,000	82.5
H095-4,-4B		
1985	119,000	79.0
H095A-4,-4B		
1982	119,000	79.0
1983	119,000	79.0
1984	119,000	79.0
1986	119,000	79.0
1987	119,000	79.0
H095A-4,4B		
1990	119,000	79.0
1991	119,000	80.8
L0112A-4,-4B		
1982	140,000	77.5
1983	140,000	77.5
1984	140,000	77.8
1986	140,000	77.8
1987	140,000	77.8
L0112A-4,4B		
1990	140,000	79.0
1991	140,000	80.2
L0125-4,-4B		
1987	154,000	79.3
L0125A-4,-4B		
1982	156,000	77.5
1983	156,000	77.5
1984	154,000	79.3
1985	154,000	79.3
1986	154,000	79.3
L0125A-4,4B		
1990	154,000	79.0
1991	154,000	80.1
L012A-4,-4B		
1985	140,000	77.8

YEAR	BTU	A.F.U.E.
L0150-H,-5		
1982	185,960	75.2
L056A-2-1/2,-2-1/2B		
1982	70,000	79.0
1983	70,000	79.0
1984	70,000	79.0
1985	70,000	79.0
1986	70,000	79.0
L056A-3,-3B		
1987	70,000	83.5
L056A-3,3B		
1990	70,000	82.0
1991	70,000	83.7
L073A-2-1/2,-2-1/2B		
1982	91,000	78.6
1983	91,000	78.6
1984	91,000	78.6
1985	91,000	78.6
1986	91,000	78.6
L073A-3,-3B		
1987	91,000	84.7
L073A-3,3B		
1990	91,000	82.7
1991	91,000	83.3
L084A-3,-3B		
1982	105,000	82.2
1983	105,000	82.2
1985	105,000	82.2
1986	105,000	82.2
1987	105,000	82.2
L084A-3,3B		
1990	105,000	81.5
1991	105,000	81.3
L084A-4,-3B		
1984	105,000	82.2
L095-4,-4B		
1985	119,000	77.8
L095A-4,-4B		
1982	119,000	77.8
1983	119,000	77.8
1984	119,000	77.8
1986	119,000	77.8
1987	119,000	77.8
L095A-4,4B		
1990	119,000	78.8
1991	119,000	80.8
L0R112-3		
1986	140,000	80.5
L0R112A-4,-4B		
1987	140,000	81.3
L0R112A-4,4B		
1990	140,000	80.5
1991	140,000	80.9
L0R125-3		
1986	154,000	79.9
L0R125A-4,-4B		
1987	154,000	81.5
L0R125A-4,4B		
1990	154,000	80.0
1991	154,000	80.5
L0R56-2.5		
1986	70,000	87.1
L0R56A-3,-3B		
1987	70,000	85.5
L0R56A-3,3B		
1990	70,000	83.5
1991	70,000	83.8
L0R73-2.5		
1986	91,000	86.1
L0R73A-3,-3B		
1987	91,000	84.5
L0R73A-3,3B		
1990	91,000	82.8
1991	91,000	83.5
L0R84-2.5		
1986	105,000	84.8
L0R84A-3,-3B		
1987	105,000	83.8
L0R84A-3,3B		
1990	105,000	82.2
1991	105,000	82.0

YEAR	BTU	A.F.U.E.
L0R95-3		
1986	119,000	82.4
L0R95A-4,-4B		
1987	119,000	82.4
L0R95A-4,4B		
1990	119,000	80.9
1991	119,000	82.6
S125		
1982	156,045	79.0
S150		
1982	188,090	79.0

ONEIDA ROYAL

0112B-4		
1992	140,000	78.0
1993	140,000	78.0
0140B		
1992	175,000	78.5
1993	175,000	78.5
0140B-5		
1992	175,000	78.0
1993	175,000	78.0
0168B-5		
1992	210,000	78.3
1993	210,000	78.3
084B-4		
1992	105,000	78.0
1993	105,000	78.0
DLO-112-4		
1992	140,000	80.9
1993	140,000	80.9
DLO-125-4		
1992	154,000	80.0
1993	154,000	80.0
DLO-140-5		
1992	175,000	80.2
1993	175,000	80.2
DLO-160-5		
1992	200,000	81.0
1993	200,000	81.0
DLO-175-5		
1992	219,000	81.0
1993	219,000	81.0
DLO-95-4		
1993	119,000	82.1
DLO-9504		
1992	119,000	82.1
H0112A-4,4B		
1992	140,000	80.0
1993	140,000	80.0
H0125A-4,4B		
1992	154,000	80.0
1993	154,000	80.0
H056A-3,3B		
1992	70,000	83.4
1993	70,000	83.4
H073A-3,3B		
1992	91,000	82.7
1993	91,000	82.7
H084A-3,3B		
1992	105,000	82.5
1993	105,000	82.5
H095A-4,4B		
1992	119,000	80.8
1993	119,000	80.8
L0112A-4,4B		
1992	140,000	80.2
1993	140,000	80.2
L0125A-4,4B		
1992	154,000	80.1
1993	154,000	80.1
L056A-3,3B		
1992	70,000	83.7
1993	70,000	83.7
L073A-3,3B		
1992	91,000	83.3
1993	91,000	83.3
L084A-3,3B		
1992	105,000	81.3
L094A-3,3B		
1993	105,000	81.3

YEAR	BTU	A.F.U.E.
L095A-4,4B		
1992	119,000	80.8
1993	119,000	80.8
LOR112A-4,4B		
1992	140,000	80.9
1993	140,000	80.9
LOR125A-4,4B		
1992	154,000	80.5
1993	154,000	80.5
LOR56A-3,3B		
1992	70,000	83.8
1993	70,000	83.8
LOR73A-3,3B		
1992	91,000	83.5
1993	91,000	83.5
LOR84A-3,3B		
1992	105,000	82.0
1993	105,000	82.0
LOR95A-4,4B		
1992	119,000	82.6
1993	119,000	82.6

PAYNE

361AAN036075		
1993	69,400	80.0
361AAN036105		
1993	105,400	80.7
361AAN048125		
1993	124,800	81.5
361AAN060155		
1993	155,300	80.3
388E-(048,060)125		
1988	153,957	80.1
1989	153,957	78.6
1990	153,957	78.6
388E-(048,060)150		
1988	187,245	80.1
1989	187,245	78.6
1990	187,245	78.6
388E-048085		
1988	105,412	80.1
1989	105,412	78.6
1990	105,412	78.6
388E-048100		
1988	124,830	80.1
1989	124,830	78.6
1990	124,830	78.6
388EAN048085		
1990	105,412	78.6
1991	105,400	78.4
1993	105,400	78.4
388EAN048100		
1990	124,830	78.6
1991	124,800	78.4
1993	124,800	78.4
388EAP(048,060)125		
1990	153,957	78.6
1991	153,900	78.4
1993	153,900	78.4
388EAP(048,060)150		
1990	187,245	78.6
1991	187,200	78.4
1993	187,200	78.4
390C-(048,060)125		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
390C-036055		
1988	69,350	80.0
1989	69,350	78.3
1990	69,350	78.3
390C-048085		
1988	105,412	80.1
1989	105,412	78.6
1990	105,412	78.6
390C-048100		
1988	124,830	80.3
1989	124,830	78.8
1990	124,830	78.8
390CAN(048,060)125		
1990	153,957	79.0
1991	153,900	79.0

YEAR	BTU	A.F.U.E.
390CAN)048,060)125		
1993	153,900	79.0
390CAN036055		
1990	69,350	78.3
1991	69,300	78.3
1993	69,300	78.3
390CAN048085		
1990	105,412	78.6
1991	105,400	78.4
1993	105,400	78.4
390CAN048100		
1990	124,830	78.8
1991	124,800	78.6
1993	124,800	78.6
391D-(048,060)100		
1988	124,830	80.0
1989	124,830	78.7
1990	124,830	78.7
391D-(048,060)125		
1988	153,957	80.0
1989	153,957	78.7
1990	153,957	78.7
391D-048085		
1988	105,412	80.0
1989	105,412	78.7
1990	105,412	78.7
391DAN(048,060)100		
1990	124,830	78.7
1991	124,800	78.3
1993	124,800	78.3
391DAN(048,060)125		
1990	153,957	78.7
1991	153,900	78.3
1993	153,900	78.3
391DAN048085		
1990	105,412	78.7
1991	105,400	78.3
1993	105,400	78.3
392E-(036,048)100		
1990	124,830	79.7
392E-(048,060)125		
1988	153,957	80.1
1989	153,957	79.6
1990	153,957	79.6
392E-(048,060)150		
1988	187,245	80.1
1989	187,245	79.6
1990	187,245	79.6
392E-042085		
1989	105,412	79.6
1990	105,412	79.6
392E-048085		
1988	85,000	80.1
392E-048100		
1988	124,830	80.1
1989	124,830	79.6
392FAN(036,048)100		
1990	124,830	79.6
1991	124,800	78.3
1993	124,800	78.3
392FAN(048,060)125		
1990	153,957	79.6
1991	153,900	78.3
1993	153,900	78.3
392FAN(048,060)150		
1990	187,245	79.6
1991	187,200	78.3
392FAN042085		
1990	105,412	79.6
1991	105,400	78.3
1993	105,400	78.3
392FAP(048,060)150		
1993	187,200	78.3

QUIET AUTOMATIC

C100D13		
1983	125,000	79.6
1984	125,000	79.6
1985	125,000	79.6
1986	125,000	79.6
1987	124,830	80.1

YEAR	BTU	A.F.U.E.
1988	105,000	78.0
L7A95D,L7A95DC12		
1985	119,000	77.2
1986	119,000	77.2
1987	119,000	77.2
1988	119,000	77.2
L82-1112(D,D2C4)		
1982	140,000	75.9
L82-112(D,D2C3)		
1985	140,000	71.5
L82-112(D,D2C4)		
1983	140,000	75.9
1984	140,000	75.9
1985	140,000	75.9
L82-125(D,D2C5)		
1982	154,000	75.3
1983	154,000	75.3
1984	154,000	75.3
1985	154,000	75.3
L82-140,L82-140C4		
1982	175,000	74.6
1983	175,000	74.6
1984	175,000	74.6
1985	175,000	74.6
L82-168,L82-168C5		
1982	210,000	76.8
1983	210,000	76.8
1984	210,000	76.8
1985	210,000	76.8
L82-84(D,D2C3)		
1982	105,000	76.9
1983	105,000	76.9
1984	105,000	76.9
1985	105,000	76.9
L82-95(D,D2C3)		
1982	119,000	75.9
1983	119,000	75.9
1984	119,000	75.9
1985	119,000	75.9
L8A112(D,DC17)		
1985	140,000	75.9
1986	140,000	75.9
1987	140,000	75.9
1988	140,000	75.9
L8A125(D,DC20)		
1985	154,000	75.3
1986	154,000	75.3
1987	154,000	75.3
1988	154,000	75.3
L8A140(C17)		
1985	175,000	70.9
1987	175,000	70.9
L8A140(C170		
1986	175,000	70.9
L8A140,L8A140C17		
1985	175,000	74.6
1986	175,000	74.6
1987	175,000	74.6
1988	175,000	74.6
L8A168(C20)		
1985	210,000	74.2
1986	210,000	74.2
1987	210,000	74.2
L8A168,L8A168C20		
1985	210,000	76.8
1986	210,000	76.8
1988	210,000	76.8
L8A168,L8A18C20		
1987	210,000	76.8
L8A84(D,DC12)		
1985	105,000	76.9
1986	105,000	76.9
1987	105,000	76.9
1988	105,000	76.9
L8A95(D,DC12)		
1985	119,000	75.9
1986	119,000	75.9
1987	119,000	75.9
1988	119,000	75.9

METZGER

CFO-105		
1992	105,000	85.4
1993	105,000	85.4
CFO-120		
1992	120,000	85.0
1993	120,000	85.0
CFO-140		
1992	140,000	85.0
1993	140,000	85.0
CFO-175		
1992	175,000	84.2
1993	175,000	84.2
CFO-210		
1992	210,000	83.8
1993	210,000	83.8
CFO-245		
1992	245,000	82.5
1993	245,000	82.5
CFO-85		
1992	84,000	85.9
1993	84,000	85.9
CSO-115		
1993	140,000	82.0
CSO-150		
1993	175,000	81.0
CSO-80		
1993	105,000	81.0
CSO-95		
1993	120,000	82.5
HBO-105		
1991	105,000	79.1
1992	105,000	85.4
1993	105,000	85.4
HBO-105-V		
1991	105,000	83.6
HBO-120		
1991	119,000	79.0
1992	120,000	85.0
1993	120,000	85.0
HBO-120-V		
1991	119,000	83.5
HBO-140		
1991	139,000	78.8
1992	140,000	85.0
1993	140,000	85.0
HBO-140-V		
1991	139,000	83.4
HBO-175		
1992	175,000	84.2
1993	175,000	84.2
HBO-210		
1992	210,000	83.8
1993	210,000	83.8
HBO-245		
1992	245,000	82.5
1993	240,000	82.5
HBO-85		
1991	84,000	80.3
1992	84,000	85.9
1993	84,000	85.9
HBO-85-V		
1991	84,000	83.9
LBO-105		
1991	105,000	80.8
1992	105,000	85.4
1993	105,000	85.4
LBO-105-V		
1991	105,000	84.6
LBO-120		
1992	120,000	85.0
1993	120,000	85.0
LBO-140		
1991	140,000	80.9
1992	140,000	85.0
1993	140,000	85.0
LBO-140-V		
1991	140,000	85.4
LBO-175		
1991	175,000	79.8
1992	175,000	84.2
1993	175,000	84.2
LBO-175-V		
1991	175,000	84.4
LBO-210		
1991	210,000	78.6
1992	210,000	83.8
1993	210,000	83.8
LBO-210-V		
1991	210,000	83.5
LBO-245		
1992	245,000	82.5
1993	245,000	82.5
LBO-350		
1992	350,000	81.8
1993	350,000	81.8
LBO-385		
1992	385,000	81.0
1993	385,000	81.0
LBO-420		
1992	420,000	80.0
1993	420,000	80.0
LBO-84		
1991	84,000	81.3
LBO-84-V		
1991	84,000	85.0
LBO-85		
1992	84,000	85.9
1993	84,000	85.9

MICHEL

NDOD084FF		
1992	104,900	80.9
NDOD105FF		
1992	140,700	80.4
NLOD084FF		
1992	106,300	80.0
NLOD105FF		
1992	140,200	80.0
NUOD084FF		
1992	106,900	80.0
1993	106,900	80.0
NUOD105FH		
1992	140,700	80.0
1993	131,000	80.0

MILLER

01MA-055C12		
1993	69,400	80.0
01MA-085C12		
1993	105,400	80.7
01MA-100C16		
1993	124,800	81.5
01MA-125C20		
1993	155,300	80.3
CMF100-P0		
1991	100,000	80.0
CMF100-PO		
1990	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0
CMF65-PO		
1990	65,000	82.6
1991	65,000	82.6
1992	65,000	82.6
1993	65,000	82.6
CMF80-PO		
1990	80,000	81.4
1991	80,000	81.4
1992	80,000	81.4
1993	80,000	81.4
MSBA-066		
1990	66,000	84.0
1992	66,000	84.0
1993	66,000	84.0
MSBA-086		
1990	86,000	82.0
1991	86,000	82.0
1992	86,000	82.0
1993	86,000	82.0
MSBA-66		
1991	66,000	84.0
MSHA-066		
1990	66,000	84.0
1992	66,000	84.0
1993	66,000	84.0
MSHA-086		
1990	86,000	82.0
1991	86,000	82.0
1992	86,000	82.0
1993	86,000	82.0
MSHA-66		
1991	66,000	84.0

NEWMAC

NL2101		
1993	119,100	84.6
NL2118		
1993	140,600	83.8
NL277		
1993	91,800	84.8
NL289		
1993	103,500	84.6

ONEIDA HEATER

0112A-4		
1982	140,000	68.3
0112B-4		
1983	140,000	79.5
1984	140,000	79.5
1985	140,000	79.5
1986	140,000	79.5
1987	140,000	79.5
1990	140,000	78.0
1991	140,000	78.0
0140A-5		
1982	175,000	68.1
0140B-4		
1990	175,000	78.5
1991	175,000	78.5
0140B-5		
1983	175,000	80.0
1984	175,000	80.0
1985	175,000	80.0
1986	175,000	80.0
1987	175,000	80.0
1990	175,000	78.0
1991	175,000	78.0
0168A-5		
1982	210,000	68.4
0168B-5		
1983	210,000	79.8
1984	210,000	79.8
1985	210,000	81.0
1986	210,000	79.8
1987	210,000	79.8
1990	210,000	78.3
1991	210,000	78.3
084-S		
1982	105,000	71.2
084A-3		
1982	105,000	70.2
084B-3		
1983	105,000	79.0
1984	105,000	79.0
1985	105,000	79.0
1986	105,000	79.0
1987	105,000	79.0
084B-4		
1990	405,000	78.0
1991	105,000	78.0
095-S		
1982	119,000	71.2
095A-4		
1983	119,000	78.8
C0100		
1982	125,393	79.3
C0100-2-1/2		
1982	125,393	79.3
C0125		
1982	156,045	79.3
C0125-3		
1982	156,045	79.3
C073A-3		
1983	91,000	80.4
1984	91,000	80.4
1985	91,000	80.4
1986	91,000	80.4
1987	91,000	83.1
C084A-3		
1983	105,000	78.5
1984	105,000	80.0
1985	105,000	80.0
1986	105,000	80.0
1987	105,000	80.0
C085		
1982	105,888	79.3
C085-2		
1982	105,888	79.3
DL0112-H,-3		
1982	140,000	80.0
1983	140,000	80.0
1984	140,000	80.0
1985	140,000	80.0
1986	140,000	80.0
DL0112-H,-4		
1987	140,000	80.0
DL0125-H,-4		
1982	156,000	80.7
1983	156,000	77.0
1984	154,000	78.5
1985	154,000	78.5
1986	154,000	78.5
1987	154,000	78.5
DL0140-H,-5		
1984	175,000	79.2
1985	175,000	79.2
1986	175,000	79.2
1987	175,000	79.2
DL0160-H,-5		
1982	200,000	83.0
1983	200,000	83.0
1984	200,000	82.7
1985	200,000	82.7
1986	200,000	82.7
1987	200,000	82.7
DL0175-H,-5		
1982	219,000	81.0
1983	219,000	81.0
1984	219,000	81.0
1985	219,000	81.0
1986	219,000	81.0
1987	219,000	81.0
DL095-H,-3		
1983	119,000	82.4
1984	119,000	82.6
1985	119,000	82.6
1986	119,000	82.6
DL095-H,-4		
1987	119,000	82.6
DL095H,-3		
1982	119,000	82.4
DL140-H,-5		
1983	175,000	79.8
1984	175,000	81.0
DLO-112-4		
1990	140,000	79.5
1991	140,000	80.9
DLO-125-4		
1990	154,000	78.0
1991	154,000	80.0
DLO-140-5		
1990	175,000	78.5
1991	175,000	80.2
DLO-160-5		
1990	200,000	81.0
1991	200,000	81.0
DLO-175-5		
1990	219,000	81.0
1991	219,000	81.0
DLO-95-4		
1990	119,000	80.7
1991	119,000	82.1
H0112-4,-4B		
1985	140,000	78.6
H0112A-4,-4B		
1982	140,000	78.6

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
020Q3-105/120		
1992	105,000	80.0
1993	105,000	80.0
020Q3-120		
1990	119,000	80.5
1991	119,000	80.5
1992	119,000	80.0
020Q4-140		
1990	140,000	80.6
020Q4-154		
1990	154,000	80.0
020Q4/5-140		
1990	140,000	80.4
1991	140,000	80.4
1992	140,000	80.0
020Q4/5-154		
1990	154,000	81.2
1991	154,000	81.2
1992	154,000	80.0
020Q5-140/154		
1992	140,000	80.0
020RQ3-105		
1991	105,000	77.7
1992	105,000	77.7
020RQ3-120		
1990	119,000	74.5
1991	119,000	74.5
1992	119,000	74.5
020RQ4-140		
1990	140,000	76.1
1991	140,000	76.1
1992	140,000	76.1
020RQ4-154		
1990	154,000	75.4
1991	154,000	75.4
1992	154,000	75.4
020Q5-140/154		
1993	140,000	80.0
C100D13R		
1983	125,000	79.3
1984	125,000	79.3
1985	125,000	79.3
1986	125,000	79.3
C125D13R		
1983	156,000	79.3
1984	156,000	79.3
1985	156,000	79.3
1986	156,000	79.3
C85D13R		
1983	106,000	79.3
1984	106,000	79.3
1985	106,000	79.3
1986	106,000	79.3
HB100D13R		
1983	125,000	78.5
1984	125,000	78.5
1985	125,000	78.5
1986	125,000	78.5
HB125D13R		
1983	156,000	78.5
1984	156,000	78.5
1985	156,000	78.5
1986	156,000	78.5
HB125D34R		
1983	156,000	78.5
1984	156,000	78.5
1985	156,000	78.5
1986	156,000	78.5
HB55D14R		
1983	70,000	78.5
1984	70,000	78.5
1985	70,000	78.5
1986	70,000	78.5
HB85D13R		
1983	106,000	78.5
1984	106,000	78.5
1985	106,000	78.5
1986	106,000	78.5
016Q3-70		
1988	69,350	80.0
016Q3/4-105		
1988	105,412	80.3
016Q3/4-125		
1988	124,830	80.5
016Q4/5-155		
1988	153,957	80.7
016RQ3/4-105		
1988	105,412	80.4
016RQ3/4-125		
1988	124,830	80.4
016RQ3/4-155		
1988	153,957	80.4
016RQ4/5-140		
1988	140,000	78.8
0F12-155		
1983	156,000	80.5
1984	156,000	80.5
1985	156,000	80.5
1986	156,000	80.5
1987	156,000	80.5
0F12-185		
1983	188,000	80.5
1984	188,000	80.5
1985	188,000	80.5
1986	188,000	80.5
1987	188,000	80.5
0F12Q3-125		
1983	125,000	80.5
1984	125,000	80.5
1985	125,000	80.5
1986	125,000	80.5
1987	125,000	80.5
0F16-155		
1988	154,000	80.7
1989	153,957	79.0
1990	153,957	79.0
0F16-185		
1988	187,000	80.7
1989	187,245	79.0
1990	187,245	79.0
0F16Q3-105		
1988	105,412	80.8
1989	105,412	79.1
1990	105,412	79.1
0F16Q3/4-125		
1988	125,000	80.7
1989	125,000	79.0
1990	125,000	79.0
0F20-105		
1990	105,000	74.5
1991	105,000	74.5
1992	105,000	74.5
0F20-120		
1990	119,000	73.8
1991	119,000	73.8
1992	119,000	73.8
0F20-140		
1990	140,000	75.0
1991	140,000	75.0
1992	140,000	75.0
0F20-154		
1990	154,000	76.9
1991	154,000	76.9
1992	154,000	76.9
0F20-175		
1990	175,000	77.3
1991	175,000	77.3
1992	175,000	77.3
0F20-210		
1990	210,000	79.6
1991	210,000	79.6
1992	210,000	79.6
0F20Q3-105		
1990	105,000	81.9
1991	105,000	81.9
1992	105,000	80.0
0F20Q3-105/120		
1992	105,000	80.0
0F20Q3-105/120R		
1992	105,000	80.0
1993	105,000	80.0
0F20Q3-120		
1990	119,000	80.5
1991	119,000	80.5
1992	119,000	80.0
0F20Q4-140		
1990	140,000	82.0
1991	140,000	82.0
1992	140,000	80.0
0F20Q4/5-154		
1990	154,000	80.5
1991	154,000	80.5
1992	154,000	80.0
0F20Q5-140/154		
1992	140,000	80.0
1993	140,000	80.0
0F20Q5-140/154R		
1992	140,000	80.0
1993	105,000	80.0
0F20Q5-175		
1991	175,000	80.6
1992	175,000	80.6
0F20Q5-175/210R		
1992	175,000	80.6
1993	175,000	80.6
0F20Q5-210		
1991	210,000	79.8
1992	210,000	79.8
0S12-155		
1983	156,000	79.0
1984	156,000	79.0
1985	156,000	79.0
1986	156,000	79.0
1987	156,000	79.0
0S12-185		
1983	188,000	79.0
1984	188,000	79.0
1985	188,000	79.0
1986	188,000	79.0
1987	188,000	79.0
0S12Q-125		
1985	125,000	79.0
0S12Q3-105		
1983	106,000	79.0
1984	106,000	79.0
1985	106,000	79.0
1986	106,000	79.0
1987	106,000	79.0
0S12Q3-125		
1983	125,000	79.0
1984	125,000	79.0
1986	125,000	79.0
1987	125,000	79.0
0S16-155		
1988	154,000	80.3
1989	153,957	78.6
1990	153,957	78.6
0S16-185		
1988	187,000	80.3
1989	187,245	78.6
1990	187,245	78.6
0S16Q3/4-105		
1988	105,000	80.3
1989	105,412	78.6
1990	105,412	78.6
0S16Q3/4-125		
1988	125,000	80.3
1989	125,000	78.6
1990	125,000	78.6
0S20-175		
1990	175,000	73.3
1991	210,000	73.3
1992	175,000	73.3
0S20-210		
1990	210,000	74.3
1991	210,000	74.3
1992	210,000	74.3
0S20Q3-105		
1990	105,000	76.0
1991	105,000	76.0
1992	105,000	76.0
0S20Q3-120		
1990	119,000	73.7
1991	119,000	73.7
1992	119,000	73.7
0S20Q4-140		
1990	140,000	76.3
1991	140,000	76.3
1992	140,000	76.3
0S20Q5-154		
1990	154,000	73.4
1991	154,000	73.4
1992	154,000	73.4
OSR20Q3-105		
1991	105,000	80.8
1992	105,000	80.0
OSR20Q3-105/120		
1992	105,000	80.0
1993	105,000	80.0
OSR20Q3-120		
1991	119,000	80.2
1992	119,000	80.0
OSR20Q3-120/105		
1992	105,000	80.0
1993	105,000	80.0
OSR20Q5-140		
1991	140,000	81.2
1992	140,000	80.0
OSR20Q5-140/154		
1992	140,000	80.0
1993	140,000	80.0
OSR20Q5-154		
1991	154,000	80.3
1992	154,000	80.0

MAGIC CHEF

YEAR	BTU	A.F.U.E.
L52-112,L52-112C4		
1982	140,000	75.4
1983	140,000	75.4
1984	140,000	75.4
1985	140,000	75.4
L52-125,L52-125(C4,C5)		
1982	154,000	74.7
1983	121,000	74.7
1984	154,000	74.7
1985	154,000	74.7
L52-140,L52-140(C4,C5)		
1982	175,000	76.4
1983	175,000	76.4
1984	175,000	76.4
L52-140,L52140(C4,C5)		
1985	175,000	76.4
L52-168,L52-168C5		
1982	210,000	76.0
1983	210,000	76.0
1984	210,000	76.0
1985	210,000	76.0
L52-84,L52-84C3		
1982	105,000	76.3
1983	105,000	76.3
1984	105,000	76.3
1985	105,000	76.3
L52-95,L52-95C3		
1982	119,000	74.8
1983	119,000	74.8
1984	190,000	74.8
1985	119,000	74.8
L5A112,L5A112C16		
1985	140,000	75.4
1986	140,000	75.4
1987	140,000	75.4
1988	140,000	75.4
L5A125,L5A125C16,C20		
1985	154,000	74.7
1986	154,000	74.7
1987	154,000	74.7
1988	154,000	76.0
L5A140,L5A140C17,C19		
1985	175,000	76.4
1986	175,000	76.4
1987	175,000	76.4
1988	175,000	76.4
L5A168,L5A168C20		
1985	210,000	76.0
1986	210,000	76.0
1987	210,000	76.0
1988	210,000	76.0
L5A84,L5A84C12		
1985	105,000	76.3
1986	105,000	76.3
1987	105,000	76.3
1988	105,000	76.3
L5A95,L5A95C12		
1985	119,000	74.8
1986	119,000	74.8
1987	119,000	74.8
1988	119,000	75.2
L62-112,L62-112C4		
1982	140,000	77.1
1983	140,000	77.1
1984	140,000	77.1
1985	140,000	77.1
L62-125,L62-125(C4,C5)		
1982	154,000	75.5
1983	154,000	75.5
1984	122,000	75.5
1985	154,000	82.8
L62-84,L62-84(D,D2C3)		
1982	105,000	76.5
1983	105,000	76.5
1984	105,000	76.5
1985	105,000	76.5
L62-95,L62-95(D,D2C3,C3)		
1982	119,000	75.2
1983	119,000	75.2
1984	93,000	75.2
1985	119,000	75.2
L6A112,L6112(C16)		
1985	140,000	77.1
1986	140,000	77.1
1988	140,000	77.1
L6A112,L6A112(C16)		
1986	140,000	83.8
1987	140,000	77.1
1988	140,000	83.8
L6A125,L6A125(C16,C20)		
1987	154,000	75.0
1988	154,000	75.0
L6A125,L6A125(C16,C202)		
1985	154,000	75.0
1986	154,000	75.0
L6A84,L6A84(D,DC13)		
1985	105,000	76.5
1986	105,000	76.5
1987	105,000	76.5
1988	105,000	76.5
L6A95,L6A95(D,DC13,C12)		
1985	119,000	75.2
L6A95,L6A95(D,DC13,C12)		
1986	119,000	75.2
L6A95,L6A95(D,DC13,C13)		
1987	119,000	75.2
1988	119,000	75.2
L72-112(D,D2C4)		
1982	140,000	76.4
1983	140,000	76.4
1984	140,000	76.4
1985	140,000	76.4
L72-125(D,D2C4)		
1982	154,000	75.5
1983	154,000	75.5
1984	121,000	75.5
1985	154,000	75.5
L72-84(D,D2C3)		
1982	105,000	78.(
1983	105,000	78.(
1984	105,000	78.(
1985	105,000	78.(
L72-95(D,D2C3)		
1982	119,000	77.(
1983	119,000	77.(
1984	119,000	77.(
1985	119,000	77.(
L7A112D,L7A112DC17		
1985	140,000	76.(
1986	140,000	76.(
1987	140,000	76.(
1988	140,000	76.(
L7A125D,L7A125DC17		
1985	154,000	75.(
1986	154,000	75.(
1987	154,000	75.(
1988	154,000	75.(
L7A84D,L7A84DC12		
1985	105,000	78.(
1986	105,000	78.(
1987	105,000	78.(

Capacities and Ratings are estimate

YEAR	BTU	A.F.U.E.
U0125C16		
1985	154,000	75.5
U0125C20		
1985	154,000	75.5
U084DC13		
1985	105,000	76.5
U095C13		
1985	119,000	75.2
U095DC13		
1985	119,000	75.2
U0H112		
1985	140,000	77.1
U0H125		
1985	154,000	75.5
U0H84		
1985	105,000	76.5
U0H84D		
1985	105,000	76.5
U0H95		
1985	119,000	75.2
U0H95D		
1985	119,000	75.2

HEIL

NDOC125BH		
1983	156,045	79.3
1986	156,045	79.3
1987	153,957	80.4
1988	153,957	80.4
1989	153,957	78.7
1992	153,900	80.0
1993	153,900	78.7
NDOD084(A,D)F		
1987	105,000	83.9
1988	105,000	83.9
NDOD084AF		
1983	105,000	83.9
1986	105,000	83.9
NDOD084DF		
1989	105,000	82.2
NDOD084FF		
1992	104,900	80.9
NDOD105FF		
1992	140,700	80.4
NDOD112(A,D)F		
1987	140,000	80.9
1988	140,000	80.9
NDOD112AF		
1983	140,000	80.9
1986	140,000	80.9
NHOB084BF		
1983	105,000	72.0
1984	105,000	72.0
NHOB085BF		
1982	105,000	72.0
NHOB112BH		
1982	140,000	72.9
1983	140,000	72.9
1984	140,000	72.9
NHOB140BF		
1982	175,000	71.8
1983	175,000	71.8
NHOC084AH		
1985	106,000	79.0
1986	106,000	79.0
1987	105,412	80.8
1988	105,412	80.3
1989	105,412	78.6
1993	105,400	78.6
NHOC100AJ		
1985	125,000	79.0
1986	125,000	79.0
1987	124,830	80.3
1988	124,830	80.3
1989	124,830	78.6
1992	124,800	80.0
1993	124,800	78.6
NHOC125AK		
1985	156,000	79.0
1986	156,000	79.0
1987	153,957	80.3
1988	153,957	80.3
1989	153,957	78.6
1992	153,900	80.0
1993	153,900	78.6
NHOD084AH		
1988	105,412	78.6
1992	105,400	80.0
NHOD084AF		
1985	105,000	72.0
NHOD112AH		
1985	140,000	72.9
NLOC150BH		
1982	188,090	80.5
1983	188,090	80.5
1984	188,090	80.5
1987	187,245	80.7
1988	187,245	80.7
1989	187,245	79.0
NLOC150BK		
1985	188,000	80.5
1986	188,000	80.5
1987	188,000	80.5
1988	187,245	80.7
1989	187,245	79.0
NLOC150CK		
1992	187,200	80.0
1993	187,200	79.0
NLOD084(A,D)F		
1987	105,000	80.9
1988	105,000	80.9
NLOD084AF		
1982	105,000	80.9
1983	105,000	80.9
1984	105,000	80.5
1985	105,000	80.9
1986	105,000	80.9
NLOD084DF		
1989	105,000	82.2
NLOD084FF		
1992	106,300	80.0
1993	106,300	80.0
NLOD105FF		
1992	140,200	80.0
1993	131,000	80.0
NLOD112(A,D)F		
1987	140,000	79.2
1988	140,000	79.2
NLOD112AF		
1982	140,000	79.2
1983	140,000	79.2
1984	140,000	79.2
1985	140,000	79.2
1986	140,000	79.2
NLOD112DF		
1989	140,000	81.9
NMO5055BFA1		
1993	69,400	80.0
NMO5100BHA1		
1993	124,800	81.5
NMO5125BKA1		
1993	155,300	80.3
NUO5085BGA1		
1993	105,400	80.7
NUOC125BH		
1982	156,045	78.5
1983	156,045	78.5
1984	156,045	78.5
1987	153,957	80.7
1988	153,957	80.7
1989	153,957	79.0
NUOC125BK		
1985	156,000	78.5
1986	156,000	78.5
1987	153,957	80.7
1988	153,957	80.7
1989	153,957	79.0
1992	153,900	80.0
1993	153,900	79.0
NUOD084(A,D)F		
1987	105,000	80.7
NUOD084AF		
1982	105,000	80.7
1983	105,000	80.7
1984	105,000	80.7
1985	105,000	80.7
1986	105,000	80.7
NUOD084DF		
1989	105,000	80.9
NUOD084FF		
1992	106,900	80.0
1993	106,900	80.0
NUOD105FH		
1992	140,700	80.0
1993	131,000	80.0
NUOD112(A,D)G		
1987	140,000	80.1
1988	140,000	80.1
NUOD112AG		
1982	140,000	80.1
1983	140,000	80.1
1984	140,000	80.1
1985	140,000	80.1
1986	140,000	80.1
NUOD112DG		
1989	140,000	81.7
NUOD084(A,D)F		
1988	105,000	80.7

INTER-CITY

NDOC125BH		
1990	153,957	78.7
1991	153,900	78.7
NDOD084DF		
1990	105,000	82.2
NDOD084EF		
1991	104,900	80.9
NDOD112DF		
1990	140,000	79.3
NDOD112EF		
1991	140,700	80.4
NHOC084AH		
1990	105,412	78.6
1991	105,400	78.6
NHOC100AJ		
1990	124,830	78.6
1991	124,800	78.6
NHOC125AK		
1990	153,957	78.6
1991	153,900	78.6
NLOC150BH		
1990	187,245	79.0
NLOC150BK		
1990	187,245	79.0
NLOC150CK		
1990	187,245	79.0
1991	187,200	79.0
NLOD084DF		
1990	105,000	82.2
NLOD084EF		
1991	106,300	80.0
NLOD112DF		
1990	140,000	81.9
NLOD112EF		
1991	140,200	78.8
NUOC125BH		
1990	153,957	79.0
NUOC125BK		
1990	153,957	79.0
1991	153,900	79.0
NUOD084DF		
1990	105,000	80.9
NUOD084EF		
1991	106,900	79.1
NUOD112DG		
1990	140,000	81.7
NUOD112EH		
1991	140,700	78.1
ODD0100A016		
1991	124,800	78.3
ODD0125A016		
1991	153,900	78.3
ODD085A016		
1991	105,400	78.3
1992	105,400	78.3
ODD100A016		
1991	124,800	78.3
1992	124,800	78.3
ODD125A016		
1991	153,900	78.3
1992	153,900	78.3
OHD085A016		
1991	105,400	78.4
1992	105,400	78.4
OHD100A016		
1991	124,800	78.4
1992	124,800	78.4
OHD125A014		
1991	153,900	78.4
1992	153,900	78.4
OHD150A014		
1991	187,200	78.4
1992	187,200	78.4
OLD085A014		
1991	105,400	78.9
1992	105,400	78.9
OLD100A016		
1991	124,800	78.8
1992	124,800	78.8
OLD125A022		
1991	153,900	78.8
1992	153,900	78.8
OLD150A020		
1991	187,200	78.8
1992	187,200	78.8
OUD055A012		
1991	69,300	78.3
1992	69,300	78.3
OUD085A016		
1991	105,400	78.4
1992	105,400	78.4
OUD100A016		
1991	124,800	78.6
1992	124,800	78.6
OUD125A016		
1991	153,900	79.0
1992	153,900	79.0
OUD125A020		
1991	153,900	79.0
1992	153,900	79.0

INTERTHERM

01MA-055C12		
1993	69,400	80.0
01MA-085C12		
1993	105,400	80.7
01MA-100C16		
1993	124,800	81.5
01MA-125C20		
1993	155,300	80.3
CMF100-PO		
1990	100,000	80.0
1991	100,000	80.0
1992	100,000	80.0
1993	100,000	80.0
CMF65-PO		
1990	65,000	82.6
1991	65,000	82.6
1992	65,000	82.6
1993	65,000	82.6
CMF80-PO		
1990	80,000	81.4
1991	80,000	81.4
1992	80,000	81.4
1993	80,000	81.4
MSBA-060		
1991	66,000	84.0
MSBA-066		
1990	66,000	84.0
1992	66,000	84.0
1993	66,000	84.0
MSBA-086		
1990	86,000	82.0
1991	86,000	82.0
1992	86,000	82.0
1993	86,000	82.0

LENNOX

012D2-70		
1982	70,000	75.0
1983	70,000	75.0
1984	70,000	75.0
1985	70,000	75.0
1986	70,000	75.0
1987	70,000	75.0
012Q3-105		
1982	105,000	74.2
1983	105,000	74.2
1984	105,000	74.2
1985	105,000	74.2
1986	105,000	74.2
1987	105,000	74.2
012Q4-140		
1982	140,000	77.1
1983	140,000	77.1
1984	140,000	77.1
1985	140,000	77.1
1986	140,000	77.1
1987	140,000	77.1
012Q5-168		
1982	168,000	78.6
1983	168,000	78.6
1984	168,000	78.6
1985	168,000	78.6
1986	168,000	78.5
1987	168,000	78.6
012R-105		
1982	105,000	77.6
1983	105,000	77.6
1984	105,000	77.6
1985	105,000	77.6
1986	105,000	77.6
1987	105,000	77.6
012R-140		
1982	140,000	78.8
1983	140,000	78.8
1984	140,000	78.8
1985	140,000	78.8
1986	140,000	78.8
1987	140,000	78.8
016Q3-70		
1989	69,350	78.3
1990	69,350	78.3
016Q3/4-105		
1989	105,412	78.6
1990	105,412	78.6
016Q3/4-125		
1989	124,830	78.8
1990	124,830	78.8
016Q4/5-155		
1989	153,957	79.0
1990	153,957	79.0
016RQ3/4-105		
1989	105,412	78.7
016RQ3/4-125		
1989	124,830	78.7
1990	124,830	78.7
016RQ3/4-155		
1989	153,957	78.7
1990	153,957	78.7
020Q2-70		
1992	70,000	80.0
1993	70,000	80.0
020Q3-105		
1990	105,000	80.3
1991	105,000	80.3
1992	105,000	80.0

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
OBHA84-D3.5S		
1993	105,000	83.4
OBHA84-DHS		
1993	105,000	83.4
OBHA95-D3.5S		
1993	119,000	82.8
OBHA95-DHS		
1993	119,000	82.8
OBU112-D3.5S		
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
OBU112-D3.5T		
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
OBU112-D3,5T		
1990	140,000	78.0
OBU112-DHS		
1990	140,000	78.0
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
OBU112-DHT		
1990	140,000	78.0
1991	140,000	80.0
1992	140,000	80.0
1993	140,000	80.0
OBU130-D5S		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
OBU130-D5T		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
OBU130-DHS		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
OBU130-DHT		
1990	163,000	78.0
1991	163,000	79.6
1992	168,000	82.1
1993	168,000	82.1
OBU150-D5S		
1990	189,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
OBU150-D5T		
1990	189,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
OBU150-DHS		
1990	189,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
OBU150-DHT		
1990	189,000	78.0
1991	188,000	78.9
1992	189,000	82.1
1993	189,000	82.1
OBU56-D3S		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
OBU56-D3T		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
OBU56-DHS		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5

YEAR	BTU	A.F.U.E.
OBU56-DHT		
1990	70,000	78.0
1991	70,000	79.5
1992	70,000	79.5
1993	70,000	79.5
OBU67-D3S		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
OBU67-D3T		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
OBU67-DHS		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
OBU67-DHT		
1990	84,000	78.0
1991	84,000	78.0
1992	84,000	78.0
1993	84,000	78.0
OBU84-D3.5S		
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
OBU84-D3.5T		
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
OBU84-D3,5S		
1990	105,000	78.0
OBU84-D3,5T		
1990	105,000	78.0
OBU84-DHS		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
OBU84-DHT		
1990	105,000	78.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
OBU95-D3.5S		
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
OBU95-D3.5T		
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
OBU95-D3,5S		
1990	119,000	78.0
OBU95-D3,5T		
1990	119,000	78.0
OBU95-DHS		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
OBU95-DHT		
1990	119,000	78.0
1991	119,000	81.4
1992	119,000	81.4
1993	119,000	81.4
OBUA112-D3.5S		
1993	140,000	80.0
OBUA112-DHS		
1993	140,000	80.0
OBUA130-D5S		
1993	168,000	82.1
OBUA130-DHS		
1993	168,000	82.1
OBUA150-D5S		
1993	189,000	81.5
OBUA150-DHS		
1993	189,000	81.5
OBUA56-D3S		
1992	70,000	82.9

YEAR	BTU	A.F.U.E.
1993	70,000	82.9
OBUA56-D3T		
1992	70,000	82.9
1993	70,000	82.9
OBUA56-DHS		
1992	70,000	82.9
1993	70,000	82.9
OBUA56-DHT		
1992	70,000	82.9
1993	70,000	82.9
OBUA67-D3S		
1992	84,000	80.8
1993	84,000	80.8
OBUA67-D3T		
1992	84,000	80.8
1993	84,000	80.8
OBUA67-DHS		
1992	84,000	80.8
1993	84,000	80.8
OBUA67-DHT		
1992	84,000	80.8
1993	84,000	80.8
OBUA84-D3.5S		
1993	105,000	82.0
OBUA84-DHS		
1993	105,000	82.0
OBUA95-D3.5S		
1993	119,000	81.4
OBUA95-DHS		
1993	119,000	81.4
ODH120-D4		
1982	150,000	76.0
1983	150,000	76.0
1984	150,000	76.0
1985	150,000	76.0
1986	150,000	76.0
1987	150,000	76.0
ODH84-D3		
1982	105,000	77.3
1983	105,000	77.3
1984	105,000	77.3
1985	105,000	77.3
1986	105,000	77.3
1987	105,000	77.3
ODH95-D3		
1982	119,000	77.4
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
OHD112-B4		
1988	140,000	78.0
1989	140,000	78.0
OHD112-D4		
1982	140,000	73.4
1983	140,000	73.4
1984	140,000	73.4
1985	140,000	78.0
1986	140,000	78.0
1987	140,000	78.0
OHD84-D3		
1982	105,000	74.7
1984	105,000	74.6
1985	105,000	75.7
1986	105,000	75.7
1987	105,000	75.7
1988	105,000	75.7
1989	105,000	75.7
OL84-D3		
1985	105,000	76.5
OLF112-D4		
1982	140,000	77.6
1983	140,000	76.1
1984	140,000	76.1
1985	140,000	76.1
1986	140,000	76.1
1987	140,000	76.1
OLF112-DH		
1982	140,000	76.2
1983	140,000	76.1
1984	140,000	76.1
1985	140,000	76.1
1986	140,000	76.1

YEAR	BTU	A.F.U.E.
1987	140,000	76.1
OLF130-D4		
1982	163,000	77.6
1983	163,000	77.6
1984	163,000	77.6
1985	163,000	77.6
1986	163,000	77.6
1987	163,000	77.6
OLF130-DH		
1982	163,000	77.6
1983	163,000	77.6
1984	163,000	77.6
1985	163,000	77.6
1986	163,000	77.6
1987	163,000	77.6
OLF150-D5		
1982	188,000	77.0
1983	188,000	76.9
1984	188,000	76.9
1985	188,000	76.9
1986	188,000	76.9
1987	188,000	76.9
OLF150-DH		
1982	188,000	77.0
1983	188,000	76.9
1984	188,000	76.9
1985	188,000	76.9
1986	188,000	76.9
1987	188,000	76.9
OLF84-D3		
1982	105,000	76.6
1983	105,000	76.5
1984	105,000	76.5
1986	105,000	76.5
1987	105,000	76.5
OLF84-DH		
1982	105,000	76.6
1983	105,000	76.5
1984	105,000	76.5
1985	105,000	76.5
1986	105,000	76.5
1987	105,000	76.5
OLF95-D3		
1982	119,000	76.9
1983	119,000	76.5
1984	119,000	76.5
1985	119,000	76.9
1986	119,000	76.9
1987	119,000	76.9
OLF95-DH		
1982	119,000	76.9
1983	119,000	76.5
1984	119,000	76.5
1985	119,000	76.9
1986	119,000	76.9
1987	119,000	76.9
OUI112-D4		
1982	140,000	76.1
1983	140,000	76.0
1984	140,000	76.0
1985	140,000	76.0
1986	140,000	76.0
1987	140,000	76.0
OUI112-DH		
1982	140,000	76.1
1983	140,000	76.0
1984	140,000	76.0
1985	140,000	76.0
1986	140,000	76.0
1987	140,000	76.0
OUI130-D5		
1982	163,000	78.1
1983	163,000	78.0
1984	163,000	87.0
1985	163,000	78.0
1986	163,000	78.0
1987	163,000	78.0
OUI130-DH		
1982	163,000	78.1
1983	163,000	78.0
1984	163,000	78.0
1985	163,000	78.0
1986	163,000	78.0
1987	163,000	78.0

YEAR	BTU	A.F.U.E.
OUI150-D5		
1982	188,000	77.0
1983	188,000	76.9
1984	188,000	76.9
1985	188,000	76.9
1986	188,000	76.9
1987	188,000	76.9
OUI150-DH		
1982	188,000	77.0
1983	188,000	76.9
1984	188,000	76.9
1985	188,000	76.9
1986	188,000	76.9
1987	188,000	76.9
OUI84-D2		
1982	105,000	78.1
1983	105,000	78.1
1984	105,000	78.1
1985	105,000	78.1
1986	105,000	78.1
1987	105,000	78.1
OUI84-DH		
1982	105,000	78.1
1983	105,000	78.1
1984	105,000	78.1
1985	105,000	78.1
1986	105,000	78.1
1987	105,000	78.1
OUI95-D3		
1982	119,000	77.3
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
OUI95-DH		
1982	119,000	77.3
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3

HEATWAVE

YEAR	BTU	A.F.U.E.
D0112DC17		
1985	140,000	76.4
D084DC12		
1985	105,000	78.0
D095DC12		
1985	119,000	77.2
D0H112D		
1985	140,000	76.4
D0H125D		
1985	154,000	75.5
D0H125DC17		
1985	154,000	75.5
D0H84D		
1985	105,000	78.0
D0H95D		
1985	119,000	77.2
H0112DC17		
1985	140,000	83.2
H0125DC20		
1985	154,000	82.8
H0H112D,H0112DC17		
1985	140,000	75.9
H0H125D,H0125DC20		
1985	154,000	75.3
H0H140,H0140C17		
1985	175,000	74.6
H0H168,H0168C20		
1985	210,000	74.2
H0H168,H0168DC20		
1985	210,000	76.8
H0H84D,H084DC12		
1985	105,000	76.9
H0H84D,H0H84DC12		
1985	105,000	72.8
H0H95D,H095DC12		
1985	119,000	75.9
U0112C16		
1985	140,000	77.1

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
OL100-4B		
1990	124,830	79.0
1991	124,800	79.0
1992	124,800	79.0
1993	124,800	79.0
OL125-4		
1990	153,957	79.0
OL125-4B		
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
OL150-4		
1990	187,245	79.0
OL150-4B		
1990	187,245	79.0
1991	187,200	79.0
1992	187,200	79.0
1993	187,200	79.0
OU055-3		
1990	69,350	78.3
OU055-3B		
1990	69,350	78.3
1991	69,300	78.3
1992	69,300	78.3
1993	69,300	78.3
OU085-4		
1990	105,412	78.6
OU085-4B		
1990	105,412	78.6
1991	105,400	78.6
1992	105,400	78.6
1993	105,400	78.6
OU100-4		
1990	124,830	78.8
OU100-4B		
1990	124,830	78.8
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
OU124-4		
1990	153,957	79.0
OU125-(4B-5B)		
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
OU125-4		
1990	153,957	79.0
OU125-5		
1990	153,957	79.0
OU85-4		
1990	105,412	78.6
OU85-4B		
1990	105,412	78.6
OUC085-4B		
1991	105,400	78.7
OUC100-4B		
1991	124,800	78.7
OUC125-4B		
1991	153,900	78.7
UHC-100BK		
1993	124,800	81.5
UHC-125BK		
1993	155,300	80.3
UHC-55BK		
1993	69,400	80.0
UHC-85BK		
1993	105,400	80.7

HEAT CONTROLLER

OAD120-D4S		
1988	150,000	80.7
1989	150,000	79.5
OAD120-D4T		
1988	150,000	80.7
1989	150,000	79.5
OAD84-D3S		
1988	105,000	81.4
1989	105,000	80.3
OAD84-D3T		
1988	105,000	81.4
1989	105,000	80.3
OAD95-D3S		
1988	119,000	80.7
1989	119,000	79.6
OAD95-D3T		
1988	119,000	80.7
1989	119,000	79.6
OAL112-D4S		
1988	140,000	81.6
1989	140,000	80.4
OAL112-D4T		
1988	140,000	81.6
1989	140,000	80.4
OAL112-DHS		
1988	140,000	81.6
1989	140,000	80.4
OAL112-DHT		
1988	140,000	81.6
1989	140,000	80.4
OAL130-D4S		
1988	163,000	81.4
1989	163,000	80.2
OAL130-D4T		
1988	163,000	81.4
1989	163,000	80.2
OAL130-DHS		
1988	163,000	81.4
1989	163,000	80.2
OAL130-DHT		
1989	163,000	80.2
OAL150-D5S		
1988	188,000	81.0
1989	188,000	79.8
OAL150-D5T		
1988	188,000	81.0
1989	188,000	79.8
OAL150-DHS		
1988	188,000	81.0
1989	188,000	79.8
OAL150-DHT		
1988	188,000	81.0
1989	188,000	79.8
OAL84-D3S		
1988	105,000	81.9
1989	105,000	80.8
OAL84-D3T		
1988	105,000	81.9
1989	105,000	80.8
OAL84-DHS		
1988	105,000	81.9
1989	105,000	80.8
OAL84-DHT		
1988	105,000	81.9
1989	105,000	80.8
OAL95-D3S		
1988	119,000	81.4
1989	119,000	80.3
OAL95-D3T		
1988	119,000	81.4
1989	119,000	80.3
OAL95-DHS		
1988	119,000	81.4
1989	119,000	80.3
OAL95-DHT		
1988	119,000	81.4
1989	119,000	80.3
OAU-112-D4S		
1988	140,000	80.6
OAU-112-D4T		
1988	140,000	80.6
OAU-112-DHS		
1988	140,000	80.6
OAU-112-DHT		
1988	140,000	80.6
OAU-130-D5S		
1988	163,000	80.7
OAU-130-D5T		
1988	163,000	80.7
OAU-130-DHS		
1988	163,000	80.7
OAU-130-DHT		
1988	163,000	80.7
OAU-150-D5S		
1988	188,000	80.6
OAU-150-D5T		
1988	188,000	80.6
OAU-150-DHS		
1988	188,000	80.6
OAU-150-DHT		
1988	188,000	80.6
OAU112-D4S		
1989	140,000	79.8
OAU112-D4T		
1989	140,000	79.8
OAU112-DHS		
1989	140,000	79.8
OAU112-DHT		
1989	140,000	79.8
OAU130-D5S		
1989	163,000	79.2
OAU130-D5T		
1989	163,000	79.2
OAU130-DHS		
1989	163,000	79.2
OAU130-DHT		
1989	163,000	79.2
OAU150-D5S		
1989	188,000	79.7
OAU150-D5T		
1989	188,000	79.7
OAU150-DHS		
1989	188,000	79.7
OAU150-DHT		
1989	188,000	79.7
OAU84-D2S		
1988	105,000	80.8
1989	105,000	80.3
OAU84-D2T		
1988	105,000	80.8
1989	105,000	80.3
OAU84-DHS		
1988	105,000	80.8
1989	105,000	80.3
OAU84-DHT		
1988	105,000	80.8
1989	105,000	80.3
OAU95-D3S		
1988	119,000	80.3
1989	119,000	79.7
OAU95-DHS		
1988	119,000	80.3
1989	119,000	79.7
OAU95-DHT		
1988	119,000	80.3
1989	119,000	79.7
OBD112-D3.5S		
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
OBD112-D3.5T		
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
OBD112-D3,5S		
1990	140,000	78.0
OBD112-D3,5T		
1990	140,000	78.0
OBD112-DHS		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
OBD112-DHT		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
OBD130-D4S		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
OBD130-D4T		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
OBD130-DHS		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
OBD130-DHT		
1990	163,000	78.0
1991	168,000	80.4
1992	168,000	80.4
1993	168,000	80.4
OBD84-D3.5S		
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
OBD84-D3.5T		
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
OBD84-D3,5T		
1990	105,000	78.0
OBD84-DHS		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
OBD84-DHT		
1990	105,000	78.0
1991	105,000	83.8
1992	105,000	83.8
1993	105,000	83.8
OBD95-D3.5S		
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
OBD95-D3.5T		
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
OBD95-D3,5S		
1990	119,000	78.0
OBD95-D3,5T		
1990	119,000	78.0
OBD95-DHS		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
OBD95-DHT		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
OBDA112-D3.5S		
1993	140,000	80.9
OBDA112-DHS		
1993	140,000	80.9
OBDA130-D4S		
1993	168,000	80.4
OBDA130-DHS		
1993	168,000	80.4
OBDA84-D3.5S		
1993	105,000	83.3
OBDA84-DHS		
1993	105,000	83.3
OBDA95-D3.5S		
1993	119,000	82.2
OBDA95-DHS		
1993	119,000	82.2
OBH112-D3.5S		
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
OBH112-D3.5T		
1991	140,000	80.9
1992	140,000	80.9
1993	140,000	80.9
OBH112-D3,5T		
1990	140,000	78.0
OBH112-DHS		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
OBH112-DHT		
1990	140,000	78.0
1991	140,000	80.9
1992	140,000	81.6
1993	140,000	81.6
OBH130-D4S		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
OBH130-D4T		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
OBH130-DHS		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
OBH130-DHT		
1990	163,000	78.0
1991	168,000	80.5
1992	168,000	80.5
1993	168,000	80.5
OBH84-D3.5S		
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
OBH84-D3.5T		
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
OBH84-D3,5S		
1990	105,000	78.0
OBH84-D3,5T		
1990	105,000	78.0
OBH84-DHS		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
OBH84-DHT		
1990	105,000	78.0
1991	105,000	83.4
1992	105,000	83.4
1993	105,000	83.4
OBH95-D3.5S		
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
OBH95-D3.5T		
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
OBH95-D3,5S		
1990	119,000	78.0
OBH95-D3,5T		
1990	119,000	78.0
OBH95-DHS		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
OBH95-DHT		
1990	119,000	78.0
1991	119,000	82.2
1992	119,000	82.2
1993	119,000	82.2
OBHA112-D3.5S		
1993	140,000	81.6
OBHA112-DHS		
1993	140,000	81.6
OBHA130-D4S		
1993	168,000	80.5
OBHA130-DHS		
1993	168,000	80.5

Efficiency Ratings not available.

ENERROYAL

YEAR	BTU	A.F.U.E.
1989	154,000	82.0
1990	154,000	82.0
1991	154,000	82.0
1992	154,000	82.0
1993	154,000	82.0
ERHB56SF		
1988	70,000	86.2
1989	70,000	85.2
1990	70,000	85.2
1991	70,000	85.2
1992	70,000	85.2
1993	70,000	85.2
ERHB73SF		
1988	91,000	85.3
1989	91,000	84.4
1990	91,000	84.4
1991	91,000	84.4
1992	91,000	84.4
1993	91,000	84.4
ERHB84SF		
1988	105,000	85.1
1989	105,000	84.2
1990	105,000	84.2
1991	105,000	84.2
1992	105,000	84.2
1993	105,000	84.2
ERHB95SF		
1988	119,000	83.8
1989	119,000	82.7
1990	119,000	82.7
1991	119,000	82.7
1992	119,000	82.7
1993	119,000	82.7
ERLB112SF		
1988	140,000	83.5
1989	140,000	82.6
1990	140,000	82.6
1991	140,000	82.6
1992	140,000	82.6
1993	140,000	82.6
ERLB112SFR		
1989	140,000	83.1
1990	140,000	83.1
1993	140,000	83.1
ERLB112SRF		
1992	140,000	83.1
ERLB116SFR		
1991	140,000	83.1
ERLB125SF		
1988	154,000	82.5
1989	154,000	81.5
1990	154,000	81.5
1991	154,000	81.5
1992	154,000	81.5
1993	154,000	81.5
ERLB125SFR		
1990	154,000	82.2
1991	154,000	82.2
1992	154,000	82.2
1993	154,000	82.2
ERLB56SF		
1988	70,000	84.4
1989	70,000	83.7
1990	70,000	83.7
1991	70,000	83.7
1992	70,000	83.7
1993	70,000	83.7
ERLB56SFR		
1989	70,000	83.4
1990	70,000	83.4
1991	70,000	83.4
1992	70,000	83.4
1993	70,000	83.4
ERLB73SF		
1988	91,000	84.0
1989	91,000	83.1
1990	91,000	83.1
1991	91,000	83.1
1992	91,000	83.1
1993	91,000	83.1
ERLB73SFR		
1989	91,000	83.8
1990	91,000	83.8
1991	91,000	83.8
1992	91,000	83.8
1993	91,000	83.8
ERLB84SF		
1988	105,000	83.5
1989	105,000	82.7
1990	105,000	82.7
1991	105,000	82.7
1992	105,000	82.7
1993	105,000	82.7
ERLB84SFR		
1989	105,000	82.0
1990	105,000	82.0
1991	105,000	82.0
1992	105,000	82.0
1993	105,000	82.0
ERLB95SF		
1988	119,000	84.2
1989	119,000	83.1
1990	119,000	83.1
1991	119,000	83.1
1992	119,000	83.5
1993	119,000	83.1
ERLB95SFR		
1989	119,000	83.5
1990	119,000	83.5
1991	119,000	83.5
1992	119,000	83.5
1993	119,000	83.5

FEDDERS

F0CE100S42A		
1982	125,393	79.3
1983	125,000	79.3
F0CE125S42A		
1982	156,045	79.3
1983	156,000	79.3
F0CE85S32A		
1982	105,888	79.3
1983	106,000	79.3
F0HE085S42A		
1982	105,888	79.0
1983	106,000	79.0
F0HE100S42A		
1982	125,393	79.0
1983	125,000	79.0
F0HE125S42A		
1982	156,045	79.0
1983	156,000	79.0
F0HE150S42A		
1982	188,090	79.0
1983	188,000	79.0
F0LE100S42A		
1982	125,393	80.5
1983	125,000	80.5
F0LE125S42A		
1982	156,045	80.5
1983	156,000	80.5
F0LE150S52A		
1982	188,090	80.5
1983	188,000	80.5
F0UE055S32A		
1982	69,668	78.5
1983	70,000	78.5
F0UE085S42A		
1982	105,888	78.5
1983	106,000	78.5
F0UE100S42A		
1982	125,393	78.5
1983	125,000	78.5
F0UE125S42A		
1982	156,045	78.5
1983	156,000	78.5

FORD-PRODUCTS

CL112H		
1988	135,000	83.0
1989	135,000	81.0
1990	135,000	81.0
1991	135,000	81.0
CL112L(R)		
1988	135,000	83.0
1989	135,000	81.0
1990	135,000	81.0
1991	135,000	81.0
CL112S		
1990	140,000	80.0
1991	140,000	80.0
CL140L(R)		
1988	169,000	83.0
1989	169,000	81.0
1990	169,000	81.0
1991	169,000	81.0
CL84H		
1988	101,000	83.0
1989	101,000	81.0
1990	101,000	81.0
1991	101,000	81.0
CL84L(R)		
1988	101,000	83.0
1989	101,000	81.0
1990	101,000	81.0
1991	101,000	81.0
CL95H		
1988	114,000	83.0
1989	114,000	81.0
1990	114,000	81.0
1991	114,000	81.0
CL95L(R)		
1988	114,000	83.0
1989	114,000	81.0
1990	114,000	81.0
1991	114,000	81.0
WOH112		
1982	141,000	79.2
1983	141,000	79.2
1984	141,000	79.2
WOH112(DD)		
1985	141,000	79.2
1986	141,000	79.2
1987	141,000	79.2
WOH84		
1982	102,000	82.4
1983	102,000	82.4
1984	102,000	82.4
WOH84(DD)		
1985	102,000	82.4
1986	102,000	82.4
1987	102,000	82.4
WOH95		
1982	116,000	81.6
1983	116,000	81.6
1984	116,000	81.6
WOH95(DD)		
1985	116,000	81.6
1986	116,000	81.6
1987	116,000	81.6
WOL112(R)		
1982	136,000	81.9
1983	136,000	81.9
1984	136,000	81.9
1985	136,000	81.9
1986	136,000	81.9
1987	136,000	81.9
WOL140		
1982	167,000	83.0
1983	167,000	83.0
1984	167,000	83.0
WOL140(R)		
1985	167,000	83.0
1986	167,000	83.0
1987	167,000	83.0
WOL81(R)		
1982	100,000	83.0
WOL84(R)		
1983	100,000	83.0
1984	100,000	83.0
1985	100,000	83.0
1986	100,000	83.0
1987	100,000	83.0
WOS112		
1982	139,000	79.0
1983	139,000	79.0
1984	139,000	79.0
1985	139,000	79.0
1986	139,000	79.0
1987	139,000	79.0
1988	139,000	79.0

GLOWCORE

ODF112D,DC17		
1987	140,000	76.4
1988	140,000	76.4
1989	140,000	76.1
ODF125D,DC17		
1987	154,000	75.5
1988	154,000	75.5
1989	154,000	75.4
ODF84D,DC12		
1987	105,000	78.0
1988	105,000	78.0
1989	105,000	77.7
ODF95D,DC12		
1987	119,000	77.2
1988	119,000	77.2
1989	119,000	74.5
OHF112D,DC17		
1987	140,000	75.9
1988	140,000	75.9
1989	140,000	76.3
OHF125D,DC20		
1987	154,000	75.3
1988	154,000	75.3
1989	154,000	73.4
OHF140,C17		
1987	175,000	74.6
1988	175,000	74.6
1989	175,000	73.3
OHF168,C20		
1987	210,000	76.8
1988	210,000	76.8
1989	210,000	74.3
OHF84D,DC12		
1987	105,000	76.9
1988	105,000	76.9
1989	105,000	76.0
OHF95D,DC12		
1987	119,000	75.9
1988	119,000	75.9
1989	119,000	73.7
OLF112,OLF112C16		
1988	140,000	75.4
1989	140,000	75.0
OLF112,OLF112C16		
1987	140,000	75.4
OLF125,OLF125C16,C20		
1988	154,000	76.0
1989	154,000	76.9
OLF125,OLF125C16,C20		
1987	154,000	74.7
OLF140,OLF140C17,C20		
1988	175,000	76.4
1989	175,000	77.3
OLF140,OLF140C17,C20		
1987	175,000	76.4
OLF168,OLF168C20		
1988	210,000	76.0
1989	210,000	79.6
OLF168,OLF168C20		
1987	210,000	76.0
OLF84,OLF84C12		
1988	105,000	76.3
1989	105,000	74.5
OLF84,OLF84C12		
1987	105,000	76.3
OLF95,OLF95C12		
1988	119,000	75.2
1989	119,000	73.8
OLF95,OLF95C12		
1987	119,000	74.8
OUF112,OUF112C16		
1988	140,000	77.1
1989	140,000	74.5
OUF112,OUF112C16		
1987	140,000	77.1
OUF125,OUF125C16,C20		
1988	154,000	75.5
1989	154,000	73.4

GOODMAN

YEAR	BTU	A.F.U.E.
OUF125,OUF125C16,C20		
1987	154,000	75.5
OUF84		
1987	105,000	76.5
1988	105,000	76.5
1989	105,000	74.2
OUF84D,OUF84DC13		
1987	105,000	76.5
OUF84D,OUF84DC13		
1988	105,000	76.5
1989	105,000	74.2
OUF95,OUF95C13		
1988	119,000	75.2
1989	119,000	71.6
OUF95,OUF95C13		
1987	119,000	82.5
OUF95D,OUF95DC13		
1988	119,000	75.2
1989	119,000	71.6

GOODMAN

OC085-4		
1990	105,412	78.7
OC085-4B		
1990	105,412	78.7
1991	105,400	78.7
1992	105,400	78.7
1993	105,400	78.7
OC100-4		
1990	124,830	78.7
OC100-4B		
1990	124,830	78.7
1991	124,800	78.7
1992	124,800	78.7
1993	124,800	78.7
OC125-4		
1990	153,957	78.7
OC125-4B		
1990	153,957	78.7
1991	153,900	78.7
1992	153,900	78.7
1993	153,900	78.7
OC085-4B		
1993	105,400	78.7
OH085-4		
1990	105,412	78.6
OH085-4B		
1990	105,412	78.6
1991	105,400	78.6
1992	105,400	78.6
1993	105,400	78.6
OH100-4		
1990	124,830	78.6
OH100-4B		
1990	124,830	78.6
1991	124,800	78.6
1992	124,800	78.6
1993	124,800	78.6
OH125-4		
1990	153,957	78.6
OH125-4B		
1990	153,957	78.6
1991	153,900	78.6
1992	153,900	78.6
1993	153,900	78.6
OH150-4B		
1990	187,245	78.6
1991	187,200	78.6
1992	187,200	78.6
1993	187,200	78.6
OL085-2.5		
1990	105,412	79.1
OL085-2.5B		
1990	105,412	79.1
1991	105,400	79.1
1992	105,400	79.1
1993	105,400	79.1
OL085-2,5B		
1991	105,400	79.1
OL100-4		
1990	124,830	79.0

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
392FAN042085		
1990	105,412	79.1
1991	105,400	78.9
1993	105,400	78.9
392FAP(048,060)125		
1993	153,900	78.8

DAYTON

YEAR	BTU	A.F.U.E.
3E267A		
1982	105,000	80.7
1983	105,000	80.7
1984	105,000	80.7
1985	105,000	80.7
1986	105,000	80.7
1987	105,000	80.7
1988	105,000	80.7
1989	105,000	80.9
1990	105,000	80.9
3E268A		
1982	140,000	80.1
1983	140,000	80.1
1984	140,000	80.1
1985	140,000	80.1
1986	140,000	80.1
1987	140,000	80.1
1988	140,000	80.1
1989	140,000	81.7
1990	140,000	81.7
3E269A		
1982	105,000	80.9
1983	105,000	80.9
1984	105,000	80.9
1985	105,000	80.9
1986	105,000	80.9
1987	105,000	80.9
1988	105,000	80.9
1989	105,000	82.2
1990	105,000	82.2
3E270A		
1982	140,000	79.2
1983	140,000	79.2
1984	140,000	79.2
1985	140,000	79.2
1986	140,000	79.2
1987	140,000	79.2
1988	140,000	79.2
1989	140,000	81.9
1990	140,000	81.9

DMO

YEAR	BTU	A.F.U.E.
BCL100S		
1989	119,000	83.1
1990	119,000	83.1
1991	119,000	83.1
1992	119,000	83.1
1993	119,000	83.1
BCL120S		
1989	140,000	83.4
1990	140,000	83.4
1991	140,000	83.4
1992	140,000	83.4
1993	140,000	83.4
BCL130S		
1989	154,000	80.0
1990	154,000	80.0
1991	154,000	80.0
1992	154,000	80.0
1993	154,000	80.0
BCL145S		
1989	175,000	82.5
1990	167,000	82.5
1991	167,000	82.5
1992	167,000	84.0
1993	167,000	83.5
BCL170		
1989	210,000	78.9
1990	210,000	78.9
1991	210,000	78.9
1992	210,000	78.9
1993	210,000	78.9
BCL190		
1989	230,000	78.0
1990	230,000	78.0
1991	230,000	78.0
1992	230,000	78.0
1993	230,000	78.0
BCL80S		
1989	91,000	82.7
1990	91,000	82.7
1991	91,000	82.7
1992	91,000	82.7
1993	91,000	82.7
BCL90S		
1989	105,000	84.1
1990	105,000	84.1
1991	105,000	84.1
1992	105,000	84.1
1993	105,000	84.1
BFL100		
1990	119,000	83.1
1991	119,000	83.1
1992	119,000	83.1
1993	119,000	83.1
BFL120		
1990	140,000	83.4
1991	140,000	83.4
1992	140,000	83.4
1993	140,000	83.4
BFL130		
1991	154,000	80.0
1992	154,000	80.0
1993	154,000	80.0
BFL145		
1990	167,000	82.5
1991	167,000	82.5
1992	167,000	83.6
1993	167,000	83.0
BFL80		
1990	91,000	82.7
1991	91,000	82.7
1992	91,000	82.7
1993	91,000	82.7
BFL90		
1990	105,000	84.1
1991	105,000	84.1
1992	105,000	84.1
1993	105,000	84.1
HTL-100B		
1990	119,000	82.7
HTL-115B		
1990	140,000	80.3
HTL-80B		
1990	91,000	83.6
HTL-90B		
1990	105,000	83.4
HTL100B		
1989	119,000	82.7
1991	119,000	82.7
HTL100C		
1992	121,000	82.7
1993	121,000	82.7
HTL115B		
1989	140,000	80.3
1991	140,000	80.3
HTL115C		
1992	145,000	80.3
1993	145,000	80.3
HTL80B		
1989	91,000	83.6
1991	91,000	83.6
HTL80C		
1992	93,000	83.6
1993	93,000	83.6
HTL90B		
1989	105,000	83.4
1991	105,000	83.4
HTL90C		
1992	107,000	83.4
1993	107,000	83.4
MPL100		
1993	117,400	80.7
MPL120		
1993	138,100	80.1
MPL130		
1993	151,900	80.0
MPL90		
1993	103,600	81.5
WTL-100A		
1990	119,000	82.4
WTL-105A		
1990	126,000	82.3
WTL-80A		
1990	91,000	82.7
WTL-90A		
1990	105,000	82.3
WTL100A		
1989	119,000	82.4
1991	119,000	82.4
1992	119,000	82.4
1993	119,000	82.4
WTL105A		
1989	126,000	82.3
1991	126,000	82.3
1992	126,000	82.3
1993	126,000	82.3
WTL80A		
1989	91,000	82.7
1991	91,000	82.7
1992	91,000	82.7
1993	91,000	82.7
WTL90A		
1989	105,000	82.3
1991	105,000	82.3
1992	105,000	82.3
1993	105,000	82.3

DUOMATIC/ OLSEN

YEAR	BTU	A.F.U.E.
BCL100		
1983	119,000	84.5
1984	119,000	84.5
1985	119,000	84.5
1986	119,000	84.5
1987	119,000	84.5
1988	119,000	84.5
BCL115		
1983	139,000	83.4
1984	139,000	83.4
1985	139,000	83.4
1986	139,000	83.4
1987	139,000	83.4
1988	139,000	83.4
BCL125		
1983	153,000	80.0
1984	153,000	80.0
1985	153,000	80.0
1986	153,000	80.0
1987	153,000	80.0
1988	153,000	80.0
BCL140		
1983	174,000	82.5
1984	174,000	82.5
1985	174,000	82.5
1986	174,000	82.5
1987	174,000	82.5
1988	174,000	82.5
BCL170		
1985	210,000	80.3
1986	210,000	80.3
1987	210,000	80.3
1988	210,000	80.3
BCL190		
1985	230,000	79.1
1986	210,000	79.1
1987	230,000	79.1
1988	230,000	79.1
BCL80		
1983	91,000	81.9
1984	91,000	81.9
1985	91,000	81.9
1986	91,000	81.9
1987	91,000	81.9
1988	91,000	81.9
BCL90		
1983	105,000	85.5
1984	105,000	85.5
1985	105,000	85.5
1986	105,000	85.5
1987	105,000	85.5
1988	105,000	85.5
HTL100A		
1984	119,000	84.1
1985	119,000	84.1
1986	119,000	84.1
1987	119,000	84.1
HTL100B		
1987	119,000	84.1
1988	119,000	84.1
HTL115A		
1984	140,000	81.7
1985	140,000	81.7
1986	140,000	81.7
1987	140,000	81.7
HTL115B		
1987	140,000	81.7
1988	140,000	81.7
HTL80A		
1984	91,000	85.0
1985	91,000	85.0
1986	91,000	85.0
1987	91,000	85.0
HTL80B		
1987	91,000	85.0
1988	91,000	85.0
HTL90A		
1984	105,000	84.4
1985	105,000	84.4
1986	105,000	84.4
1987	105,000	84.4
HTL90B		
1987	105,000	84.4
1988	105,000	84.4
WTL100A		
1985	119,000	83.8
1986	119,000	83.8
1987	119,000	83.8
1988	119,000	83.8
WTL105A		
1985	126,000	83.7
1986	126,000	83.7
1987	126,000	83.7
1988	126,000	83.7
WTL80A		
1985	91,000	84.1
1986	91,000	84.1
1987	91,000	84.1
1988	91,000	84.1
WTL90A		
1985	105,000	83.7
1986	105,000	83.7
1987	105,000	83.7
1988	105,000	83.7

ECONOIL

YEAR	BTU	A.F.U.E.
E164-10		
1988	105,000	80.0
E164-10-3		
1988	105,000	85.6
E164-12		
1988	119,000	80.7
E164-12-3		
1988	119,000	86.1
E164-15		
1988	140,000	83.6
E164-15-3		
1988	140,000	85.7
E164-18		
1988	189,000	81.2
E164-18-3		
1988	189,000	86.1
E275-10		
1988	105,000	81.7
E275-12		
1988	119,000	81.6
E275-15		
1988	140,000	81.9
E277-10		
1988	105,000	80.1
E277-12		
1988	119,000	81.2
E277-15		
1988	140,000	80.1
E456-10		
1988	105,000	71.5
E456-11		
1988	119,000	72.0
E456-14		
1988	140,000	73.8
E456-17		
1988	175,000	76.1
E456-21		
1988	210,000	67.8
ER64-07		
1988	70,000	79.5
ER64-07-3		
1988	70,000	86.3
ER64-10		
1988	105,000	79.5

ENERROYAL

YEAR	BTU	A.F.U.E.
ER116FF		
1988	140,000	81.2
1989	140,000	81.0
1990	140,000	81.0
1991	140,000	81.0
1992	140,000	81.0
1993	140,000	81.0
ER116HB		
1988	140,000	81.2
1989	140,000	85.2
1990	140,000	85.2
1991	140,000	85.2
1992	140,000	85.2
1993	140,000	85.2
ER116RF		
1988	140,000	82.2
1989	140,000	81.3
1990	140,000	81.3
1991	140,000	81.3
1992	140,000	81.3
1993	140,000	81.3
ER75FF		
1988	91,000	82.5
1989	91,000	82.1
1990	91,000	82.1
1991	91,000	82.1
1992	91,000	82.1
1993	91,000	82.1
ER75HB		
1988	91,000	82.5
1989	91,000	81.7
1990	91,000	81.7
1991	91,000	81.7
1992	91,000	81.7
1993	91,000	81.7
ER75RF		
1988	91,000	83.5
1989	91,000	82.6
1990	91,000	82.6
1991	91,000	82.6
1992	91,000	82.6
1993	91,000	82.6
ERCF56		
1988	70,000	86.1
1989	70,000	85.0
1990	70,000	85.0
ERCF73		
1988	91,000	85.4
1989	91,000	84.3
1990	91,000	84.3
ERCF84		
1988	105,000	85.1
1989	105,000	84.0
1990	105,000	84.0
ERHB112SF		
1988	140,000	83.3
1989	140,000	82.5
1990	140,000	82.5
1991	140,000	82.5
1992	140,000	82.5
1993	140,000	82.5
ERHB125SF		
1988	154,000	82.8

Efficiency Ratings not available.

COLUMBIA BOILER

DAY & NIGHT

YEAR	BTU	A.F.U.E.
CHB160		
1992	189,000	82.9
1993	189,000	82.9
CHB160C		
1992	189,000	82.9
1993	189,000	82.9
CHB85		
1992	105,000	81.4
1993	105,000	81.4
CHBD-112-C		
1991	140,000	79.8
CHBD-84-C		
1991	105,000	78.0
CHBD115		
1992	140,000	80.7
1993	140,000	80.7
CHBD85		
1992	105,000	81.4
1993	105,000	81.4
CHSD-112-C		
1991	140,000	79.3
1992	140,000	79.3
1993	140,000	79.3
CHSD-140-C		
1991	175,000	78.5
1992	175,000	78.5
1993	175,000	78.5
CHSD-84-C		
1991	105,000	78.8
1992	105,000	78.8
1993	105,000	78.8
CLB-112		
1991	140,000	79.8
CLB-125		
1991	154,000	80.9
CLB-140		
1991	175,000	79.2
CLB-168		
1991	210,000	79.0
CLB-84		
1991	105,000	79.9
CLB-95		
1991	119,000	80.8
CLB115		
1992	140,000	80.0
1993	140,000	80.0
CLB145		
1992	175,000	83.2
1993	175,000	83.2
CLB145C		
1992	175,000	83.2
1993	175,000	83.2
CLB160		
1992	189,000	82.9
1993	189,000	82.9
CLB160C		
1992	189,000	82.9
1993	189,000	82.9
CLB85		
1992	105,000	82.6
1993	105,000	82.6
CLBD-112-C		
1991	140,000	80.2
CLBD-84-C		
1991	105,000	80.8
CLBD115		
1992	140,000	80.0
1993	140,000	80.0
CLBD85		
1992	105,000	82.6
1993	105,000	82.6

COMFORT-MAKER

(C)ODB085A016		
1988	105,412	80.4
1989	105,412	78.7
(C)ODB100A016		
1988	124,830	80.4
1989	124,830	78.7
1990	124,830	78.7
(C)ODB125A016		
1988	153,957	80.4
1989	153,957	78.7
1990	153,957	78.7
(C)OLB085A014		
1988	105,412	80.8
1989	105,412	79.1
1990	105,412	79.1
(C)OLB100A016		
1988	124,830	80.7
1989	124,830	79.0
1990	124,830	79.0
(C)OLB125(A016,A020)		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
(C)OLB150(A016,A020)		
1988	187,245	80.7
1989	187,245	79.0
1990	187,245	79.0
(C)OLC100(A014,A016)		
1990	124,830	79.0
(C)OLC125(A020,A022)		
1990	153,957	79.0
(C)OLC150A020		
1990	187,245	79.0
(C)OUB055A012		
1988	69,350	80.0
1989	69,350	78.3
1990	69,350	78.3
(C)OUB085A016		
1988	105,412	80.3
1989	105,412	78.6
1990	105,412	78.6
(C)OUB100A016		
1988	124,830	80.5
1989	124,830	78.8
1990	124,830	78.8
(C)OUB125(A016,A020)		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
CODB085A016		
1987	105,412	80.4
CODB100A016		
1987	124,830	80.4
CODB125A016		
1987	153,957	80.4
COLB085A025		
1987	105,412	80.8
COLB100A016		
1987	124,830	80.7
COLB125A016		
1987	153,957	80.7
COLB150A016		
1987	187,245	80.7
COUB055A012		
1987	69,350	80.0
COUB085A016		
1987	105,412	80.3
COUB100A016		
1987	124,830	80.5
COUB125(A016,A020)		
1987	153,957	80.7
DOHB085A016		
1987	105,412	80.4
1988	105,412	80.3
1989	105,412	78.6
1990	105,412	78.6
DOHB100A016		
1987	124,830	80.3
1988	124,830	80.3
1989	124,830	78.6
1990	124,830	78.6
DOHB125A014		
1987	153,957	80.3
1988	153,957	80.3
1989	153,957	78.6
1990	153,957	78.6
DOHB150A014		
1987	187,245	80.3
1988	187,245	80.3
1989	187,245	78.6
1990	187,245	78.6
ODD085A016		
1990	105,412	78.7
1993	105,400	78.3
ODD100A016		
1990	124,830	78.7
1993	124,800	78.3
ODD125A016		
1990	153,957	78.7
1993	153,900	78.3
OHD085A016		
1990	105,412	78.6
1993	105,400	78.4
OHD100A016		
1990	124,830	78.6
1993	124,800	78.4
OHD125A014		
1990	153,957	78.6
1993	153,900	78.4
OHD150A014		
1990	187,245	78.6
1993	187,200	78.4
OLD085A014		
1990	105,412	79.1
1993	105,400	78.9
OLD100A016		
1990	124,830	79.0
1993	124,800	78.8
OLD125A022		
1990	153,957	79.0
1993	153,900	78.8
OLD150A020		
1990	187,245	79.0
1993	187,200	78.8
OMD055A012		
1993	69,400	80.0
OMD085A012		
1993	105,400	80.7
OMD100A016		
1993	124,800	81.5
OMD125A020		
1993	155,300	80.3
OUD055A012		
1990	69,350	78.3
1993	69,300	78.3
OUD085A016		
1990	105,412	78.6
1993	105,400	78.4
OUD100A016		
1990	124,830	78.8
1993	124,800	78.6
OUD125A016		
1990	153,957	79.0
1993	153,900	79.0
OUD125A020		
1990	153,957	79.0
1993	153,900	79.0

COX

CF0 115		
1982	137,550	82.8
1983	138,000	82.8
CF0 150		
1982	183,300	82.3
1983	183,000	82.3
CF0 80		
1982	100,080	80.3
1983	100,000	80.3
CF0 95		
1982	116,160	81.3
1983	116,000	81.3
H0 115		
1982	137,550	82.3
1983	138,000	82.3
H0 150		
1982	183,300	80.2
1983	183,000	80.2
H0 80		
1982	100,080	79.9
1983	100,000	79.9
H0 95		
1982	116,160	80.9
1983	116,000	80.9
OD 115		
1982	137,550	80.5
1983	138,000	80.5
OD 150		
1982	183,300	79.3
1983	183,000	79.3
OD 80		
1982	100,080	78.1
1983	100,000	78.1
OD 95		
1982	116,160	79.1
1983	116,000	79.1
R0 115		
1982	137,550	80.6
1983	138,000	80.6
R0 150		
1982	183,300	80.1
1983	183,000	80.1
R0 80		
1982	100,080	78.2
1983	100,000	78.2
R0 95		
1982	116,160	79.2
1983	116,000	79.2
S0 115		
1982	137,550	83.0
1983	138,000	83.0
S0 150		
1982	183,300	82.5
1983	183,000	82.5
S0 80		
1982	100,080	80.5
1983	100,000	80.5
S0 95		
1982	116,160	81.5
1983	116,000	81.5

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361AAN036075		
1993	69,400	80.0
361AAN036105		
1993	105,400	80.7
361AAN048125		
1993	124,800	81.5
361AAN060155		
1993	155,300	80.3
388E-(048,060)125		
1988	153,957	80.1
1989	153,957	78.6
1990	153,957	78.6
388E-(048,060)150		
1988	187,245	80.1
1989	187,245	78.6
1990	187,245	78.6
388E-048085		
1988	105,412	80.1
1989	105,412	78.6
1990	105,412	78.6
388E-048100		
1988	124,830	80.1
1989	124,830	78.6
1990	124,830	78.6
388EAN048085		
1990	105,412	78.6
1991	105,400	78.4
1993	105,400	78.4
388EAN048100		
1990	124,830	78.6
1991	124,800	78.4
1993	124,800	78.4
388EAP(048,060)125		
1990	153,957	78.6
1991	153,900	78.4
1993	153,900	78.4
388EAP(048,060)150		
1990	187,245	78.6
1991	187,200	78.4
1993	187,200	78.4

YEAR	BTU	A.F.U.E.
390C-(048,060)125		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
390C-036055		
1988	69,350	80.0
1989	69,350	78.3
1990	69,350	78.3
390C-048085		
1988	105,412	80.1
1989	105,412	78.6
1990	105,412	78.6
390C-048100		
1988	124,830	80.3
1989	124,830	78.8
1990	124,830	78.8
390CAN(048,060)125		
1990	153,957	79.0
1991	153,900	79.0
1993	153,900	79.0
390CAN036055		
1990	69,350	78.3
1991	69,300	78.3
1993	69,300	78.3
390CAN048085		
1990	105,412	78.6
1991	105,400	78.4
1993	105,400	78.4
390CAN048100		
1990	124,830	78.8
1991	124,800	78.6
1993	124,800	78.6
391D-(048,060)100		
1988	124,830	80.0
1989	124,830	78.7
1990	124,830	78.7
391D-(048,060)125		
1988	153,957	80.0
1989	153,957	78.7
1990	153,957	78.7
391D-048085		
1988	105,412	80.0
1989	105,412	78.7
1990	105,412	78.7
391DAN(048,060)100		
1990	124,830	78.7
1993	124,800	78.3
391DAN(048,060)125		
1990	153,957	78.7
1991	124,800	78.3
1993	153,900	78.3
391DAN048085		
1990	105,412	78.7
1991	105,400	78.5
1993	105,400	78.5
392E-(036,048)100		
1990	124,830	79.5
392E-(048,060)125		
1988	153,957	80.5
1989	153,957	79.5
1990	153,957	79.5
392E-(048,060)150		
1988	187,245	80.5
1989	187,245	79.5
1990	187,245	79.5
392E-042085		
1988	85,000	80.5
1989	105,412	79.5
1990	105,412	79.5
392E-048100		
1988	124,830	80.5
1989	124,830	79.5
392FAN(036,048)100		
1990	124,830	79.5
1991	124,800	78.5
1993	124,800	78.5
392FAN(048,060)125		
1990	153,957	79.5
1991	153,900	78.5
392FAN(048,060)150		
1990	187,245	79.5
1991	187,200	78.5
1993	187,200	78.5

Capacities and Ratings are estimate

YEAR	BTU	A.F.U.E.
PCOL-LB17F125A		
1987	153,957	80.5
PCOL-LD12F085A		
1987	105,412	80.6
PCOL-LD16F100A		
1987	124,830	80.5
PCOU-LD(16,20)F125A		
1987	153,957	80.7
PCOU-LD12F055A		
1987	69,350	80.0
PCOU-LD16F100A		
1987	124,830	80.3
PCOU-LD17F085A		
1987	105,412	80.1
PCC4D16F12501A		
1993	153,900	78.3
PCCFD16F08501A		
1989	105,412	78.3
1990	105,412	78.7
1991	105,400	78.3
1992	105,400	78.3
1993	105,400	78.3
PCCFD16F10001A		
1989	124,830	78.3
1990	124,830	78.7
1991	124,800	78.3
1992	124,800	78.3
1993	124,800	78.3
PCCFD16F12501A		
1989	153,957	78.3
1990	153,957	78.7
1991	153,900	78.3
1992	153,900	78.3
1993	153,900	78.3
PCHFB15F15001A		
1989	187,245	78.4
1990	187,245	78.6
1991	187,200	78.4
1992	187,200	78.4
1993	187,200	78.4
PCHFB17F12501A		
1989	153,957	78.4
1990	153,957	78.6
1991	153,900	78.4
1992	153,900	78.4
1993	153,900	78.4
PCHFD17F08501A		
1989	105,412	78.4
1990	105,412	78.6
1991	105,400	78.4
1992	105,400	78.4
1993	105,400	78.4
PCHFD17F10001A		
1989	124,830	78.4
1990	124,830	78.6
1991	124,800	78.4
1992	124,800	78.4
1993	124,800	78.4
PCLFB17F12501A		
1989	153,957	78.8
1990	153,957	78.8
1991	153,900	78.8
1992	153,900	78.8
PCLFB20F15001A		
1989	187,245	78.8
1990	187,245	78.8
1991	187,200	78.8
1992	187,200	78.8
PCLFD12F08501A		
1989	105,412	78.9
1990	105,412	78.9
1991	105,400	78.9
1992	105,400	78.9
1993	105,400	78.9
PCLFD16F10001A		
1989	124,830	78.8
1990	124,830	78.8
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
PCOC-LD16F085A		
1988	105,412	80.0
PCOC-LD16F100A		
1988	124,830	80.0
PCOC-LD16F125A		
1988	153,957	80.0
PCOH-LB15F150A		
1988	187,245	80.1
PCOH-LB17F125A		
1988	153,957	80.1
PCOH-LD17F085A		
1988	105,412	80.1
PCOH-LD17F100A		
1988	124,830	80.1
PCOL-LB(17,20)F150A		
1988	187,245	80.5
PCOL-LB17F125A		
1988	153,957	80.5
PCOL-LD12F085A		
1988	105,412	80.6
PCOL-LD16F100A		
1988	124,830	80.5
PCOU-LD(16,20)F125A		
1988	153,957	80.7
PCOU-LD12F055A		
1988	69,350	80.0
PCOU-LD16F100A		
1988	124,830	80.3
PCOU-LD17F085A		
1988	105,412	80.1
PCUFD12F05501A		
1989	69,350	78.3
1990	69,350	78.3
1991	69,300	78.3
1992	69,300	78.3
1993	69,300	78.3
PCUFD16F10001A		
1989	124,830	78.6
1990	124,830	78.8
1991	124,800	78.6
1992	124,800	78.6
1993	124,800	78.6
PCUFD16F12501A		
1989	153,957	79.0
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
PCUFD17F08501A		
1989	105,412	78.4
1990	105,412	78.6
1991	105,400	78.4
1992	105,400	78.4
1993	105,400	78.4
PCUFD20F12501A		
1989	153,957	79.0
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
PDLF20F15001A		
1990	187,245	79.0
1991	187,200	78.8
1992	187,200	78.8
1993	187,200	78.8
PDLFB20F15001A		
1992	187,200	78.8
PDLFD16F10001A		
1990	124,830	79.0
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
PDLFD17F12501A		
1990	153,957	79.0
1991	153,900	78.8
1992	153,900	78.8
1993	153,900	78.8
PDLFD20F15001A		
1993	187,200	78.8
PEHFB15F15001A		
1988	187,245	80.1
PEHFB17F12501A		
1988	153,957	80.1
PEHFD17F08501A		
1988	105,412	80.1
PEHFD17F10001A		
1988	124,830	80.1
PEUFD(16,20)F12501A		
1988	153,957	80.7
PEUFD12F05501A		
1988	69,350	80.0
PEUFD16F10001A		
1988	124,830	80.3
PEUFD17F08501A		
1988	105,412	80.1
RCHFB15F15001A		
1993	187,200	78.4

CIRCLE

YEAR	BTU	A.F.U.E.
CCHB-110		
1988	126,000	85.7
CCHB-110(DE)		
1988	126,000	86.2
CCHB-125		
1988	142,800	84.9
CCHB-125(DE)		
1988	142,800	85.4
CCHB-80		
1988	91,000	85.9
CCHB-80(DE)		
1988	91,000	86.5
CCHB-90		
1988	105,000	85.9
CCHB-90(DE)		
1988	105,000	86.5
CCLB-110		
1988	126,000	87.0
CCLB-110(DE)		
1988	126,000	87.5
CCLB-125		
1988	142,800	86.2
CCLB-125(DE)		
1988	142,800	86.7
CCLB-80		
1988	91,000	87.4
CCLB-80(DE)		
1988	91,000	88.0
CCLB-90		
1988	105,000	87.4
CCLB-90(DE)		
1988	105,000	88.0

CLARE

YEAR	BTU	A.F.U.E.
OHB		
1985	91,000	83.0
1986	91,000	83.0
1987	91,000	83.2
1988	91,000	83.2
1989	91,000	82.2
1990	91,000	82.2
1991	91,000	82.2
1992	91,000	82.2
1993	91,000	92.2
OHB-3F-66		
1993	78,000	85.0
OHB-3F-79		
1993	94,000	83.5
OHB-3F-88		
1993	105,000	82.8
OHB-3R-58		
1993	68,000	85.4
OHB-3R-67		
1993	78,000	84.8
OHB-3R-79		
1993	94,000	83.2
OLB-3F-101		
1993	121,000	84.2
OLB-3F-80		
1993	94,000	86.2
OLB-3F-89		
1993	105,000	86.1
OLB-3R-101		
1993	121,000	84.3
OLB-3R-80		
1993	94,000	86.1
OLB-3R-89		
1993	105,000	85.7
OLB-F		
1985	91,000	83.0
1987	91,000	83.2
1988	91,000	83.2
1989	91,000	82.2
1990	91,000	82.2
1991	91,000	82.0
1992	91,000	82.0
1993	91,000	82.0
OLB-R		
1985	91,000	82.0
1986	91,000	82.0
1987	91,000	82.0
1988	91,000	82.0
1989	91,000	81.0
1990	91,000	81.0
1991	91,000	80.8
1992	91,000	80.8
1993	91,000	80.8

CLIMATROL

YEAR	BTU	A.F.U.E.
FOCE085S32A		
1982	105,888	79.3
1983	106,000	79.3
FOCE100S42A		
1982	125,393	79.3
1983	125,000	79.3
FOCE125S42A		
1982	156,045	79.3
1983	156,000	79.3
FOHE085S42A		
1982	105,888	79.0
1983	106,000	79.0
FOHE100S42A		
1982	125,393	79.0
1983	125,000	79.0
FOHE125S42A		
1982	156,045	79.0
1983	156,000	79.0
FOHE150S42A		
1982	188,090	79.0
1983	188,000	79.0
FOLE100S42A		
1982	125,393	80.5
1983	125,000	80.5
FOLE125S42A		
1982	156,045	80.5
1983	156,000	80.5
FOLE150S52A		
1982	188,090	80.5
1983	188,000	80.5
FOUE055S32A		
1982	69,668	78.5
1983	70,000	78.5
FOUE085S42A		
1982	105,888	78.5
1983	106,000	78.5
FOUE100S42A		
1982	125,393	78.5
1983	125,000	78.5
FOUE125S42A		
1982	156,045	78.5
1983	156,000	78.5

COLEMAN-EVCON

YEAR	BTU	A.F.U.E.
4066-701/B		
1993	66,000	80.3
4066-756/B		
1993	66,000	80.3
4066A701		
1990	66,000	80.2
1991	66,000	80.2
1992	66,000	80.2
4084-701/B		
1993	84,000	79.3
4084-756		
1990	84,000	79.3
1991	84,000	79.3
1992	84,000	79.3
4084-756/B		
1993	84,000	79.3
4084A701		
1990	84,000	79.3
1991	84,000	79.3
1992	84,000	79.3
85H		
1990	70,000	84.8
1991	70,000	84.8
85M		
1990	70,000	87.8
AOL10514D		
1992	105,400	78.9
1993	105,400	78.9
AOL12516D		
1992	124,800	78.8
1993	124,800	78.8
AOL15420D		
1992	153,900	78.8
1993	153,900	78.8
AOU06912D		
1992	69,300	78.3
AOU10516D		
1992	105,400	78.4
1993	105,400	78.4
AOU12516D		
1992	124,800	78.6
1993	124,800	78.6
AOU15420D		
1992	153,900	79.0
1993	153,900	79.0
AOU06912D		
1993	69,300	78.3
BOM07212D		
1993	69,400	80.0
BOM10512D		
1993	105,400	80.7
BOM12516D		
1993	124,800	81.5
BOM15420D		
1993	155,300	80.3
COAS066BDA		
1993	66,000	80.3
COAS084ADA		
1993	84,000	79.3
COAT066BDA		
1993	66,000	80.3
COAT084ADA		
1993	84,000	79.3
M99-70/90		
1990	70,000	88.9
1991	70,000	88.9
MH99-70		
1991	70,000	87.8

COLUMBIA BOILER

YEAR	BTU	A.F.U.E.
CHB-112		
1991	140,000	79.5
CHB-125		
1991	154,000	80.4
CHB-140		
1991	175,000	78.4
CHB-168		
1991	210,000	78.4
CHB-84		
1991	105,000	78.0
CHB-95		
1991	119,000	80.5
CHB115		
1992	140,000	80.7
1993	140,000	80.7
CHB145		
1992	175,000	83.9
1993	175,000	83.9
CHB145C		
1992	175,000	83.9
1993	175,000	83.9

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1992	187,200	78.4
1993	187,200	78.4
58HS150101(B,C)A		
1983	188,000	79.0
1984	188,000	79.0
1985	188,000	79.0
1986	188,000	79.0
1987	187,245	80.3
1989	187,245	78.6
1990	187,245	78.6
58HS150111(B,C)A		
1987	187,245	80.1
1988	187,245	80.1
58HS150191(B,D)A		
1982	188,000	79.0
58HU055-GA		
1990	69,350	78.3
1991	69,300	78.3
1992	69,300	78.3
1993	69,300	78.3
58HU055101CA		
1982	69,700	78.5
1983	70,000	78.5
1984	70,000	78.5
1985	70,000	78.5
1986	70,000	78.5
1987	69,350	80.0
1989	69,350	78.3
58HU055111CA		
1987	69,350	80.0
58HU085-JA		
1991	105,400	78.4
1992	105,400	78.4
1993	105,400	78.4
58HU085101CA		
1983	106,000	78.5
1984	106,000	78.5
1985	106,000	78.5
1986	106,000	78.5
1987	105,412	80.3
1989	105,412	78.6
58HU085111CA		
1987	105,412	80.1
58HU100-JA		
1990	124,830	78.8
1991	124,800	78.6
1992	124,800	78.6
1993	124,800	78.6
58HU100101CA		
1982	125,400	78.5
1983	125,000	78.5
1984	125,000	78.5
1985	125,000	78.5
1986	125,000	78.5
1987	124,830	80.5
1989	124,830	78.8
1990	124,830	78.8
58HU100111CA		
1987	124,830	80.3
1988	124,830	80.3
58HU125-JA		
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
58HU125-LA		
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
58HU125101(B,C)A		
1982	156,000	78.5
1983	156,000	78.5
1984	156,000	78.5
1985	156,000	78.5
1986	156,000	78.5
1987	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
58HU125111(B,C)A		
1987	135,957	80.7
1988	153,957	80.7
58HU125111CA		
1987	153,957	80.7

YEAR	BTU	A.F.U.E.
58HU055101CA		
1990	69,350	78.3
58HU85-JA		
1990	105,412	78.6
58HU85101CA		
1990	105,412	78.6
58HU055111CA		
1988	69,350	80.0
58HU085101CA		
1982	105,900	78.5
58HU085111CA		
1988	105,412	80.1

CENTRAL ENVIRONMENTAL

CCHB-110		
1987	126,000	84.9
CCHB-110(DE)		
1987	126,000	86.2
CCHB-125		
1987	142,800	84.9
CCHB-125(DE)		
1987	142,800	85.4
CCHB-80		
1987	91,000	85.9
CCHB-80(DE)		
1987	91,000	86.5
CCHB-90		
1987	105,000	85.9
CCHB-90(DE)		
1987	105,000	86.5
CCLB-110		
1987	126,000	87.0
CCLB-110(DE)		
1987	126,000	87.5
CCLB-125		
1987	142,800	86.2
CCLB-125(DE)		
1987	142,800	86.7
CCLB-80		
1987	91,000	87.4
CCLB-90		
1987	105,000	87.4
CCLB-90(DE)		
1987	91,000	88.0
P/CFD16F08501A		
1990	105,412	78.7
1991	105,400	78.3
P/CFD16F10001A		
1990	124,830	78.7
1991	124,800	78.3
P/CFD16F12501A		
1990	153,957	78.7
1991	153,900	78.3
P/HFD17F08501A		
1990	105,412	78.6
1991	105,400	78.4
P/HFD17F10001A		
1990	124,830	78.6
1991	124,800	78.4
P/HFD17F12501A		
1990	153,957	78.6
1991	153,900	78.4
P/LFD12F08501A		
1990	105,412	79.1
1991	105,400	78.9
P/LFD16F10000A		
1991	124,800	78.8
P/LFD16F10001A		
1990	124,830	79.0
P/LFD17F12501A		
1990	153,957	79.0
1991	153,900	78.8
P/UFD12F05501A		
1990	69,350	78.3
1991	69,300	78.3
P/UFD16F10001A		
1990	124,830	78.8

YEAR	BTU	A.F.U.E.
P/UFD16F12501A		
1990	153,957	79.0
1991	153,900	79.0
P/UFD17F08501A		
1990	105,412	78.6
1991	105,400	78.4
P/UFD20F12501A		
1990	153,957	79.0
1991	153,900	79.0
P1FMD12F05501		
1993	69,400	80.0
P1FMD12F08501		
1993	105,400	80.7
P1FMD16F10001		
1993	124,800	81.5
P1FMD20F12501		
1993	155,300	80.3
P2CFD16F08501A		
1987	105,412	80.4
P2CFD16F10001A		
1987	124,830	80.4
P2CFD16F12501A		
1987	153,957	80.4
P2HFB15F15001A		
1987	187,245	80.3
P2HFB17F12501A		
1987	153,957	80.3
P2HFD17F08501A		
1987	105,412	80.3
P2HFD17F10001A		
1987	124,830	80.3
P2LFB17F12501A		
1987	153,957	80.7
P2LFB17F15001A		
1987	187,245	80.7
P2LFD16F10001A		
1987	124,830	80.7
P2UFD12F05501A		
1987	69,350	80.0
P2UFD16F10001A		
1987	125,830	80.5
P2UFD16F12501A		
1987	153,957	80.7
P2UFD17F08501A		
1987	105,412	80.3
P3CFD016F08501A		
1989	105,412	78.3
P3CFD016F10001A		
1989	124,830	78.3
P3CFD016F12501A		
1989	153,957	78.3
P3CFD16F08501A		
1987	105,412	80.0
1988	105,412	80.0
1990	105,412	78.7
1992	105,400	78.3
1993	105,400	78.3
P3CFD16F10001A		
1987	124,830	80.0
1988	124,830	80.0
1990	124,830	78.7
1992	124,800	78.3
1993	124,800	78.3
P3CFD16F12501A		
1987	153,957	80.0
1988	153,957	80.0
1990	153,957	78.7
1992	153,900	78.3
1993	153,900	78.3
P3FD16F08501A		
1991	105,400	78.3
P3FD16F10001A		
1991	124,800	78.3
P3FD16F12501A		
1991	153,900	78.3
P3HFB15F15001A		
1987	187,245	80.1
1990	187,245	78.6
P3HFB15F15001A		
1991	187,200	78.4
P3HFB15F15001A		
1993	187,200	78.4

YEAR	BTU	A.F.U.E.
P3HFB17F12501A		
1987	153,957	80.1
1990	153,957	78.6
P3HFB17F12501A		
1991	153,900	78.4
P3HFB17F12501A		
1993	153,900	78.4
P3HFD17F08501A		
1987	105,412	80.1
1989	105,412	78.4
1990	105,412	78.6
1991	105,400	78.4
1993	105,400	78.4
P3HFD17F10001A		
1987	124,830	80.1
1990	124,830	78.6
1991	124,800	78.4
1993	124,800	78.4
P3HGB15F15001A		
1992	187,200	78.4
P3HGB17F12501A		
1992	153,900	78.4
P3HGD17F08501A		
1992	105,400	78.4
P3HGD17F10001A		
1992	124,800	78.4
P3LF012F08501A		
1991	105,400	78.9
P3LF016F10001A		
1991	124,800	78.8
P3LFB(17,20)F15001A		
1987	187,245	80.5
P3LFB17F12501A		
1987	153,957	80.5
1989	153,957	78.8
1991	153,900	78.8
1992	153,900	78.8
P3LFB20F15001A		
1989	187,245	78.8
1990	187,245	79.0
1991	187,200	78.8
1992	187,200	78.8
P3LFD(17,20)F15001A		
1988	187,245	80.5
P3LFD12F08501A		
1989	105,412	78.9
1990	105,412	79.1
1992	105,400	78.9
1993	105,400	78.9
P3LFD12F0850A		
1988	105,412	80.6
P3LFD16F10001A		
1987	124,830	80.5
1988	124,830	80.5
1989	124,830	78.8
1990	124,830	78.8
1992	124,800	78.8
1993	124,800	78.8
P3LFD17F12501A		
1988	153,957	80.5
1990	153,957	78.8
P3UFD(16,20)F12501A		
1987	153,957	80.7
P3UFD12F05501A		
1987	69,350	80.0
1989	69,350	78.3
1990	69,350	78.3
1991	69,300	78.3
1992	69,300	78.3
1993	69,300	78.3
P3UFD16F10001A		
1987	124,830	80.3
1989	124,830	78.6
1990	124,830	78.8
1991	124,800	78.6
1992	124,800	78.6
1993	124,800	78.6
P3UFD16F12501A		
1989	153,957	79.0
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0

YEAR	BTU	A.F.U.E.
P3UFD17F08501A		
1987	105,412	80.1
1989	105,412	78.4
1990	105,412	78.6
1991	105,400	78.4
1992	105,400	78.4
1993	105,400	78.4
P3UFD20F12501A		
1989	153,957	79.0
1990	153,957	79.0
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
P4LFB20F15001A		
1990	187,245	79.0
P4LFD16F10001A		
1990	124,830	79.0
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
P4LFD17F12501A		
1990	153,957	79.0
1991	153,900	78.8
1992	153,900	78.8
1993	153,900	78.8
P4LFD20F15001A		
1991	187,200	78.8
1992	187,200	78.8
1993	187,200	78.8
PAFMD12F05501		
1993	69,400	80.0
PAFMD12F08501		
1993	105,400	80.7
PAFMD16F10001		
1993	124,800	81.5
PAFMD20F12501		
1993	155,300	80.3
PB0C-LD16F085		
1987	105,412	80.4
PB0C-LD16F100		
1987	124,830	80.4
PB0C-LD16F125		
1987	153,957	80.4
PB0H-LB15F150		
1987	187,245	80.3
PB0H-LB17F125		
1987	153,957	80.3
PB0H-LD17F085		
1987	105,412	80.3
PB0H-LD17F100		
1987	124,830	80.3
PB0L-LB17D125		
1987	153,957	80.7
PB0L-LB17F150		
1987	187,245	80.7
PB0L-LD16F100		
1987	124,830	80.7
PB0U-LD12F055		
1987	69,350	80.0
PB0U-LD16F100		
1987	124,830	80.5
PB0U-LD16F125		
1987	153,957	80.7
PB0U-LD17F085		
1987	105,412	80.3
PC0C-LD16F085A		
1987	105,412	80.0
PC0C-LD16F100A		
1987	124,830	80.0
PC0C-LD16F125A		
1987	153,957	80.0
PC0H-LB15F150A		
1987	187,245	80.1
PC0H-LB17F125A		
1987	153,957	80.1
PC0H-LD17F085A		
1987	105,412	80.1
PC0H-LD17F100A		
1987	124,830	80.1
PC0L-LB(17,20)F150A		
1987	187,245	80.3

Capacities and Ratings are estimated

BRYANT

YEAR	BTU	A.F.U.E.
361AAN060155		
1993	155,300	80.3
388E-(048,060)125		
1988	153,957	80.1
1989	153,957	78.6
1990	153,957	78.6
388E-(048,060)150		
1988	187,245	80.1
1989	187,245	78.6
1990	187,245	78.6
388E-048085		
1988	105,412	80.1
1989	105,412	78.6
1990	105,412	78.6
388E-048100		
1988	124,830	80.1
1989	124,830	78.6
1990	124,830	78.6
388EAN048085		
1990	105,412	78.6
1991	105,400	78.4
1993	105,400	78.4
388EAN048100		
1990	124,830	78.6
1991	124,800	78.4
1993	124,800	78.4
388EAP(048,060)125		
1990	153,957	78.6
1991	153,900	78.4
1993	153,900	78.4
388EAP(048,060)150		
1990	187,245	78.6
1991	187,200	78.4
1993	187,200	78.4
390C-(048,060)125		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
390C-036055		
1988	69,350	80.0
1989	69,350	78.3
1990	69,350	78.3
390C-048055		
1988	105,412	80.1
390C-048085		
1989	105,412	78.6
1990	105,412	78.6
390C-048100		
1988	124,830	80.3
1989	124,830	78.8
1990	124,830	78.8
390CAN(048,060)125		
1990	153,957	79.0
1991	153,900	79.0
1993	153,900	79.0
390CAN036055		
1990	69,350	78.3
1991	69,300	78.3
1993	69,300	78.3
390CAN048085		
1990	105,412	78.6
1991	105,400	78.4
1993	105,400	78.4
390CAN048100		
1990	124,830	78.8
1991	124,800	78.6
1993	124,800	78.6
391D-(048,060)100		
1988	124,830	80.0
1989	124,830	78.7
1990	124,830	78.7
391D-(048,060)125		
1988	153,957	80.0
1989	153,957	78.7
1990	153,957	78.7
391D-048085		
1988	105,412	80.0
1989	105,412	78.7
1990	105,412	78.7
391DAN(048.060)125		
1993	153,900	78.3
391DAN(048,060)100		
1990	124,830	78.7
1993	124,800	78.3
391DAN048085		
1990	105,412	78.7
1991	105,400	78.3
1993	105,400	78.3
392E-(036,048)100		
1990	124,830	79.0
392E-(048,060)125		
1988	153,957	80.5
1989	153,957	79.0
1990	153,957	79.0
392E-(048,060)150		
1988	187,245	80.5
1989	187,245	79.0
1990	187,245	79.0
392E-042085		
1988	85,000	80.6
1989	105,412	79.1
1990	105,412	79.1
392E-048100		
1988	124,830	80.5
1989	124,830	79.0
392FAN(036,048)100		
1990	124,830	79.0
1991	124,800	78.8
1993	124,800	78.8
392FAN(048,060)125		
1990	153,957	79.0
1991	153,900	78.8
1993	153,900	78.8
392FAN(048,060)150		
1990	187,245	79.0
1991	187,200	78.8
392FAN024085		
1991	105,400	79.9
392FAN042085		
1990	105,412	79.1
1993	105,400	78.9
392FAP(048,060)150		
1993	187,200	78.8

CARRIER

YEAR	BTU	A.F.U.E.
388E-(048,060)125		
1986	156,000	79.0
1987	153,957	80.1
388E-(048,060)150		
1986	188,000	79.0
1987	187,245	80.1
388E-048085		
1986	106,000	79.0
1987	105,412	80.1
388E-048100		
1986	125,000	79.0
1987	124,830	80.1
390C-(048,060)125		
1987	153,957	80.7
390C-036055		
1986	70,000	78.5
1987	69,350	80.4
390C-048085		
1986	106,000	78.5
1987	105,412	80.1
390C-048100		
1986	125,000	78.5
1987	124,830	80.3
390C-048125		
1986	156,000	78.5
1987	156,000	78.5
390C-060125		
1986	156,000	78.5
1987	156,000	78.5
391D-(048,060)100		
1987	124,830	80.0
391D-(048,060)125		
1987	153,957	80.0
391D-0148100		
1986	125,000	79.3
391D-048085		
1986	106,000	79.3
1987	105,412	80.0
391D-048100		
1987	125,000	79.3
391D-048125		
1986	156,000	79.3
1987	156,000	79.3
391D-060100		
1986	125,000	79.3
1987	125,000	79.3
391D-060125		
1986	156,000	79.3
1987	156,000	79.3
392E-(048,060)125		
1987	153,957	80.5
392E-(048,060)150		
1987	187,245	80.5
392E-048100		
1986	125,000	80.5
1987	124,830	80.5
392E-048125		
1986	156,000	80.5
1987	156,000	80.5
392E-048150		
1986	188,000	80.5
1987	188,000	80.5
392E-060125		
1986	156,000	80.5
1987	156,000	80.5
392E-060150		
1986	188,000	80.5
1987	188,000	80.5
588MA075-12		
1993	69,400	80.0
588MA100-12		
1993	105,400	80.7
588MA125-16		
1993	124,800	81.5
588MA155-20		
1993	155,300	80.3
58HK085-JA		
1990	105,412	78.7
1991	105,400	78.3
1992	105,400	78.3
1993	105,400	78.3
58HK085101CA		
1982	105,900	79.3
1984	106,000	79.3
1985	106,000	79.3
1986	106,000	79.3
1987	105,412	80.4
1989	105,412	78.7
1990	105,412	78.7
58HK08510CA		
1983	106,000	79.3
58HK085111CA		
1987	105,412	80.0
1988	105,412	80.0
58HK100-JA		
1990	124,830	78.7
1991	124,800	78.3
1992	124,800	78.3
1993	124,800	78.3
58HK100-LA		
1990	124,830	78.7
1991	124,800	78.3
1992	124,800	78.3
1993	124,800	78.3
58HK100101(C,D)A		
1982	125,400	79.3
1983	125,000	79.3
1984	125,000	79.3
1985	125,000	79.3
1987	124,834	80.4
1989	124,830	78.7
1990	124,830	78.7
58HK100101CA		
1986	125,000	79.3
58HK100111(C,D)A		
1987	124,830	80.0
1988	124,830	80.0
58HK125-JA		
1990	153,957	78.7
1991	153,900	78.3
1992	153,900	78.3
1993	153,900	78.3
58HK125-LA		
1990	153,957	78.7
1991	153,900	78.3
1992	153,900	78.3
1993	153,900	78.3
58HK12510(B,C)A		
1983	156,000	79.3
58HK125101(B,C)A		
1982	156,000	79.3
1984	156,000	79.3
1985	156,000	79.3
1986	156,000	79.3
1987	153,957	80.4
1989	153,957	78.7
1990	153,957	78.7
58HK125111(B,C)A		
1987	153,957	80.0
1988	153,957	80.0
58HM085-HA		
1990	105,412	79.1
1991	105,400	78.9
1992	105,400	78.9
1993	105,400	78.9
58HM085101CA		
1989	105,412	79.1
1990	105,412	79.1
58HM085111CA		
1988	105,412	80.6
58HM100-GA		
1990	124,830	79.0
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
58HM100-JA		
1990	124,830	79.0
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
58HM100101CA		
1983	125,000	80.5
1984	125,000	80.5
1985	125,000	80.5
1986	125,000	80.5
1987	124,830	80.7
1989	124,830	79.0
1990	124,830	79.0
58HM10010CA		
1982	125,400	80.5
58HM100111CA		
1987	124,830	80.5
1988	124,830	80.5
58HM100121(B,C)A		
1990	124,830	79.0
58HM125-JA		
1990	153,957	79.0
1991	153,900	78.8
1992	153,900	78.8
1993	153,900	78.8
58HM125-LA		
1990	153,957	79.0
1991	153,900	78.8
1992	153,900	78.8
1993	153,900	78.8
58HM125101(C,D)A		
1982	156,000	80.5
1983	156,000	80.5
1984	156,000	80.5
1985	156,000	80.5
1986	156,000	80.5
1987	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
58HM125111(C,D)A		
1987	153,957	80.5
1988	153,957	80.5
58HM125121(C,D)A		
1990	153,957	79.0
58HM150-JA		
1990	187,245	79.0
1991	187,200	78.8
1992	187,200	78.8
1993	187,200	78.8
58HM150-LA		
1990	187,245	79.0
1991	187,200	78.8
1992	187,200	78.8
1993	187,200	78.8
58HM150101(C,D)A		
1982	188,000	80.5
1983	188,000	80.5
1984	188,000	80.5
1985	188,000	80.5
1986	188,000	80.5
1987	187,245	80.7
1989	187,245	79.0
1990	187,245	79.0
58HM150111(C,D)A		
1987	187,245	80.5
1988	187,245	80.5
58HM150121(C,D)A		
1990	187,245	79.0
58HS085-JA		
1990	105,412	78.6
1991	105,400	78.4
1992	105,400	78.4
1993	105,400	78.4
58HS085101CA		
1982	105,900	79.0
1983	106,000	79.0
1984	106,000	79.0
1985	106,000	79.0
1986	106,000	79.0
1987	105,412	80.3
1989	105,412	78.6
1990	105,412	78.6
58HS085111CA		
1987	105,412	80.6
1988	105,412	80.1
58HS100-JA		
1990	124,830	78.6
1991	124,800	78.4
1992	124,800	78.4
1993	124,800	78.4
58HS100101CA		
1982	125,400	79.0
1983	125,000	79.0
1984	125,000	79.0
1985	125,000	79.0
1986	125,000	79.0
1987	124,830	80.3
1989	124,830	78.6
1990	124,830	78.6
58HS100111CA		
1987	124,830	80.1
1988	124,830	80.1
58HS125-JA		
1990	153,957	78.6
1991	153,900	78.4
1992	153,900	78.4
1993	153,900	78.4
58HS125-LA		
1990	153,957	78.6
1991	153,900	78.4
1992	153,900	78.4
1993	153,900	78.4
58HS125101(C,D)A		
1982	156,000	79.0
1983	156,000	79.0
1984	156,000	79.0
1986	156,000	79.0
1987	153,597	80.0
1989	153,957	78.6
1990	153,957	78.6
58HS125101(C,D0A		
1985	156,000	79.0
58HS125111(C,D)A		
1987	153,957	80.1
1988	153,957	80.1
58HS150-JA		
1990	187,245	78.6
1991	187,200	78.4
1992	187,200	78.4
1993	187,200	78.4
58HS150-LA		
1990	187,245	78.6
1991	187,200	78.4

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1983	125,000	78.5
1984	125,000	78.5
1985	125,000	78.5
390C-048125		
1982	156,045	78.5
1983	156,000	78.5
1984	156,000	78.5
1985	156,000	78.5
390C-060125		
1982	156,045	78.5
1983	156,000	78.5
1984	156,000	78.5
1985	156,000	78.5
390CAN(048,060)125		
1992	153,900	79.0
390CAN036055		
1992	69,300	78.3
390CAN048085		
1992	105,400	78.4
390CAN048100		
1992	124,800	78.6
391D-048085		
1982	105,888	79.3
1983	106,000	79.3
1984	106,000	79.3
1985	106,000	79.3
391D-048100		
1982	125,393	79.3
1983	125,000	79.3
1984	125,000	79.3
1985	125,000	79.3
391D-048125		
1982	156,045	79.3
1983	156,000	79.3
1984	156,000	79.3
1985	156,000	79.3
391D-060100		
1982	125,393	79.3
1983	125,000	79.3
1984	125,000	79.3
1985	125,000	79.3
391D-060125		
1982	156,045	79.3
1983	156,000	79.3
1984	156,000	79.3
1985	156,000	79.3
391DAN(048,060)100		
1992	124,800	78.3
391DAN(048,060)125		
1992	153,900	78.3
391DAN048085		
1992	105,400	78.3
392E-048100		
1982	125,393	80.5
1983	125,000	80.5
1984	125,000	80.5
1985	125,000	80.5
392E-048125		
1982	156,045	80.5
1983	156,000	80.5
1984	156,000	80.5
1985	156,000	80.5
392E-048150		
1982	188,090	80.5
1983	188,000	80.5
1984	188,000	80.5
1985	188,000	80.5
392E-060125		
1982	156,045	80.5
1983	156,000	80.5
1984	156,000	80.5
1985	156,000	80.5
392E-060150		
1982	188,090	80.5
1983	188,000	80.5
1984	188,000	80.5
1985	188,000	80.5
392FAN(036,048)100		
1992	124,800	78.8
392FAN(048,060)125		
1992	153,900	78.8
392FAN(048,060)150		
1992	187,200	78.8
392FAN042085		
1992	105,400	78.9

BORG-WARNER

P2CFD16125001		
1982	156,045	79.3
P2CFD16F08501		
1982	105,888	79.3
P2CFD16F08501A		
1982	105,888	79.3
1983	105,888	79.3
1984	105,888	79.3
1985	105,888	79.3
1986	105,888	79.3
P2CFD16F10001		
1982	125,393	79.3
P2CFD16F10001A		
1982	125,393	79.3
1983	125,393	79.3
1984	125,393	79.3
1985	125,393	79.3
1986	125,393	79.3
P2CFD16F12501A		
1982	156,045	79.3
1983	156,045	79.3
1984	156,045	79.3
1985	156,045	79.3
1986	156,045	79.3
P2HFB15F15001		
1982	188,090	79.0
P2HFB15F15001A		
1982	188,090	79.0
1983	188,090	79.0
1984	188,090	79.0
1985	188,090	79.0
1986	188,090	79.0
P2HFB17F12501		
1982	156,045	79.0
P2HFB17F12501A		
1982	156,045	79.0
1983	156,045	79.0
1984	115,045	79.0
1985	156,045	79.0
P2HFD17F08501		
1982	84,000	79.0
P2HFD17F08501A		
1982	105,888	79.0
1983	105,888	79.0
1984	105,888	79.0
1985	105,888	79.0
1986	105,888	79.0
P2HFD17F10001		
1982	125,393	79.0
P2HFD17F10001A		
1982	125,393	79.0
1983	125,393	79.0
1984	125,393	79.0
1985	125,393	79.0
1986	125,393	79.0
P2LFB17125001		
1982	156,045	80.5
P2LFB17F12501A		
1982	156,045	80.5
1983	156,045	80.5
1984	156,045	80.5
1985	156,045	80.5
1986	156,045	80.5
P2LFB17F15001A		
1982	188,090	80.5
1983	188,090	80.5
1984	188,090	80.5
1985	188,090	80.5
1986	188,090	80.5
P2LFD16F10001		
1982	125,393	80.5
P2LFD16F10001A		
1982	125,393	80.5
1983	125,393	80.5
1984	125,393	80.5
1985	125,393	80.5
1986	125,393	80.5
P2UFD12F05501		
1982	69,668	78.5
P2UFD12F05501A		
1982	69,668	78.5
1983	69,668	78.5
1984	69,668	78.5
1985	69,668	78.5
1986	69,668	78.5
P2UFD16F10001		
1982	125,393	78.5
P2UFD16F10001A		
1982	125,393	78.5
1983	125,393	78.5
1984	125,393	78.5
1985	125,393	78.5
1986	125,393	78.5
P2UFD16F12501		
1982	156,045	78.5
P2UFD16F12501A		
1982	156,045	78.5
1983	156,045	78.5
1984	156,045	78.5
1985	156,045	78.5
1986	156,045	78.5
P2UFD17F08501		
1982	105,888	78.5
P2UFD17F08501A		
1982	105,888	78.5
1983	105,888	78.5
1984	105,888	78.5
1985	105,888	78.5
1986	105,888	78.5
PB0C-LD16F085		
1983	105,888	79.3
1984	105,888	79.3
1985	105,888	79.3
1986	105,888	79.3
PB0C-LD16F100		
1983	125,393	79.3
1984	125,393	79.3
1985	125,393	79.3
1986	125,393	79.3
PB0C-LD16F125		
1983	156,045	79.3
1984	156,045	79.3
1985	156,045	79.3
1986	156,045	79.3
PB0H-LB15F150		
1984	188,090	79.0
1985	188,090	79.0
1986	188,090	79.0
PB0H-LB17F125		
1983	156,045	79.0
1985	156,045	79.0
1986	156,045	79.0
PB0H-LD15F150		
1983	188,090	79.0
PB0H-LD17F085		
1983	105,888	79.0
1984	105,888	79.0
1985	105,888	79.0
1986	105,888	79.0
PB0H-LD17F100		
1983	125,393	79.0
1984	125,393	79.0
1985	125,393	79.0
1986	125,393	79.0
PB0H-LD17F125		
1984	156,045	79.0
PB0L-LB17150		
1986	188,090	80.5
PB0L-LB17F125		
1984	156,045	80.5
1985	156,045	80.5
1986	156,045	80.5
PB0L-LB17F150		
1984	188,090	80.5
1985	188,090	80.5
PB0L-LD16F100		
1983	125,393	80.5
1984	125,393	80.5
1985	125,393	80.5
1986	125,393	80.5
PB0L-LD17F125		
1983	156,045	80.5
PB0L-LD17F150		
1983	188,090	80.5
PB0U-LD12F055		
1983	69,668	78.5
1984	69,668	78.5
1985	69,668	78.5
1986	69,668	78.5
PB0U-LD16F100		
1983	125,393	78.5
1984	125,393	78.5
1985	125,393	78.5
1986	125,393	78.5
PB0U-LD16F125		
1983	156,045	78.5
1984	156,045	78.5
1985	156,045	78.5
1986	156,045	78.5
PB0U-LD17F085		
1983	105,888	78.5
1984	105,888	78.5
1985	105,888	78.5
1986	105,888	78.5

BOYERTOWN

HB-112		
1989	140,000	79.5
1990	140,000	79.5
1991	140,000	79.5
HB-125		
1989	154,000	80.4
1990	154,000	80.4
1991	154,000	80.4
HB-140		
1989	175,000	78.4
1990	175,000	78.4
1991	175,000	78.4
HB-168		
1989	210,000	77.0
1990	210,000	77.0
1991	210,000	78.4
HB-84		
1989	105,000	76.9
1990	105,000	76.9
1991	105,000	78.0
HB-95		
1989	119,000	80.5
1990	119,000	80.5
1991	119,000	80.5
HB115		
1992	140,000	80.7
1993	140,000	80.7
HB145		
1992	175,000	83.9
1993	175,000	83.9
HB145C		
1992	175,000	83.9
1993	175,000	83.9
HB160		
1992	189,000	82.9
1993	189,000	82.9
HB160C		
1992	189,000	82.9
1993	189,000	82.9
HB85		
1992	105,000	81.4
1993	105,000	81.4
HBD-112-C		
1989	140,000	79.8
1990	140,000	79.8
1991	140,000	79.8
HBD-84-C		
1989	105,000	76.8
1990	105,000	76.8
1991	105,000	78.0
HBD115		
1992	140,000	80.7
1993	140,000	80.7
HBD85		
1992	105,000	81.4
1993	105,000	81.4

YEAR	BTU	A.F.U.E.
HSD-112-C		
1989	140,000	79.3
1990	140,000	79.3
1991	140,000	79.3
1992	140,000	79.3
1993	140,000	79.3
HSD-140-C		
1989	175,000	78.5
1990	175,000	78.5
1991	175,000	78.5
1992	175,000	78.5
1993	175,000	78.5
HSD-84-C		
1989	105,000	78.8
1990	105,000	78.8
1991	105,000	78.8
1992	105,000	78.8
1993	105,000	78.8
LB-112		
1989	140,000	79.8
1990	140,000	79.8
1991	140,000	79.8
LB-125		
1989	154,000	80.9
1990	154,000	80.9
1991	154,000	80.9
LB-140		
1989	175,000	79.2
1990	175,000	79.2
1991	175,000	79.2
LB-168		
1989	210,000	79.0
1990	210,000	79.0
1991	210,000	79.0
LB-84		
1989	105,000	79.9
1990	105,000	79.9
1991	105,000	79.9
LB-95		
1989	119,000	80.8
1990	119,000	80.8
1991	119,000	80.8
LB115		
1992	140,000	80.0
1993	140,000	80.0
LB145		
1992	175,000	83.2
1993	175,000	83.2
LB145C		
1992	175,000	83.2
1993	175,000	83.2
LB160		
1992	189,000	82.9
1993	189,000	82.9
LB160C		
1992	189,000	82.9
1993	189,000	82.9
LB85		
1992	105,000	82.6
1993	105,000	82.6
LBD-112-C		
1989	140,000	80.2
1990	140,000	80.2
1991	140,000	80.2
LBD-84-C		
1989	105,000	79.0
1990	105,000	79.0
1991	105,000	79.0
LBD115		
1992	140,000	80.0
1993	140,000	80.0
LBD85		
1992	105,000	82.6
1993	105,000	82.6

BRYANT

361AAN036075		
1993	69,400	80.0
361AAN036105		
1993	105,400	80.7
361AAN048125		
1993	124,800	81.5

Capacities and Ratings are estimated.

YEAR	BTU	A.F.U.E.
1991	210,000	79.6
1992	210,000	79.6
L5A8,L5A84C12		
1992	105,000	74.5
L5A84,L5A84C12		
1989	105,000	74.5
1990	105,000	74.5
1991	105,000	74.5
L5A95,L5A95C12		
1989	119,000	73.8
1990	119,000	73.8
1991	119,000	73.8
1992	119,000	73.8
L5B112/125C20		
1992	140,000	80.0
1993	140,000	80.0
L5B112D(DC20)		
1990	140,000	82.0
L5B112DC20		
1991	140,000	82.0
1992	140,000	80.0
L5B125D(DC20)		
1990	154,000	80.5
L5B125DC20		
1991	154,000	80.5
1992	154,000	80.0
L5B140DC20		
1991	175,000	80.6
1992	175,000	80.6
L5B168DC20		
1991	210,000	79.8
1992	210,000	79.8
L5B84/95C12		
1992	105,000	80.0
1993	105,000	80.0
L5B84D(DC14)		
1990	105,000	81.9
L5B84DC12		
1992	105,000	80.0
L5B84DC14		
1991	105,000	81.9
L5B95D(DC14)		
1990	119,000	80.5
L5B95DC12		
1992	119,000	80.0
L5B95DC14		
1991	119,000	80.5
L5BR112/125C20		
1992	140,000	80.0
1993	140,000	80.0
L5BR140/168C20		
1992	175,000	80.6
1993	175,000	80.6
L5BR84/95C12		
1992	105,000	80.0
1993	105,000	80.0
L6A112,L6A112(D,DC16)		
1989	140,000	74.5
1990	140,000	74.5
1991	140,000	74.5
1992	140,000	74.5
L6A125,L6A125(D,DC16,DC20)		
1989	154,000	73.4
1990	154,000	73.4
1991	154,000	73.4
1992	154,000	73.4
L6A84,L6A84(D,DC13)		
1989	105,000	74.2
1990	105,000	74.2
1991	105,000	74.2
1992	105,000	74.2
L6A95,L6A95(D,DC13,C13)		
1989	119,000	71.6
1990	119,000	73.6
1991	119,000	73.6
1992	119,000	73.6
L6B112/125C20		
1992	140,000	80.0
1993	140,000	80.0
L6B112D(DC18)		
1989	140,000	80.6
1990	140,000	80.6

YEAR	BTU	A.F.U.E.
L6B112DC20		
1990	140,000	80.4
1991	140,000	80.4
1992	140,000	80.0
L6B125D(DC18)		
1989	154,000	80.0
1990	154,000	80.0
L6B125DC20		
1990	154,000	81.2
1991	154,000	81.2
1992	154,000	80.0
L6B57C10		
1993	70,000	80.0
L6B57DC10		
1992	70,000	80.0
L6B84(DC12)		
1989	105,000	80.3
L6B84/95C12		
1992	105,000	80.0
1993	105,000	80.0
L6B84D9DC12)		
1990	105,000	80.3
L6B84DC12		
1992	105,000	80.0
L6B95D(DC12)		
1989	119,000	80.5
1990	119,000	80.5
L6B95DC12		
1992	119,000	80.0
L6B95DC13		
1991	119,000	80.5
L6BB4DC13		
1991	105,000	80.3
L78B112DC20		
1991	140,000	81.2
1992	140,000	80.0
L78B125DC20		
1991	154,000	80.3
1992	154,000	80.0
L78B84/95C12		
1992	105,000	80.0
1993	105,000	80.0
L78B84DC12		
1992	105,000	80.0
L78B95DC12		
1992	119,000	80.0
L78C112/125C20		
1992	140,000	80.0
1993	140,000	80.0
L78C84/95C12		
1992	105,000	80.0
1993	105,000	80.0
L7A112D,L7A112DC17		
1989	140,000	76.1
1990	140,000	76.1
1991	140,000	75.4
1992	140,000	76.1
L7A125D,L7A125DC17		
1989	154,000	75.4
1990	154,000	75.4
1991	154,000	75.4
1992	154,000	75.4
L7A84D,L7A84DC12		
1989	105,000	77.7
1990	105,000	77.7
1991	105,000	77.7
1992	105,000	77.7
L7A95D,L7A95DC12		
1989	119,000	74.5
1990	119,000	74.5
1991	119,000	74.5
1992	119,000	74.5
L7BB84DC12		
1991	105,000	80.8
L7BB95DC12		
1991	119,000	80.2
L8A112(D,DC17)		
1989	140,000	76.3
1990	140,000	76.3
1991	140,000	76.3
1992	140,000	76.3
L8A125(D,DC20)		
1989	154,000	73.4

YEAR	BTU	A.F.U.E.
1990	154,000	73.4
1991	154,000	73.4
1992	154,000	73.4
L8A140(C17)		
1989	175,000	73.3
1990	175,000	73.3
1991	175,000	73.3
1992	175,000	73.3
L8A168(C20)		
1989	210,000	74.3
1990	210,000	74.3
1991	210,000	74.3
1992	210,000	74.3
L8A84(D,DC12)		
1989	105,000	76.0
1990	105,000	76.0
1992	105,000	76.0
L8A95(D,DC12)		
1989	119,000	73.7
1990	119,000	73.7
1991	119,000	73.7
1992	119,000	73.7
L8AB4(D,DC12)		
1991	105,000	76.0

BARD

C-1		
1985	175,000	81.4
1986	175,000	81.4
1987	175,000	81.4
C-2		
1985	231,000	83.5
1986	231,000	83.5
1987	231,000	83.5
F100CF		
1985	119,000	80.0
1986	119,000	80.0
1987	119,000	80.0
F120H		
1985	154,000	77.5
1986	154,000	77.5
1987	154,000	77.5
F120L		
1985	154,000	80.0
1986	154,000	80.0
1987	154,000	80.0
F81		
1985	105,000	78.5
1986	105,000	78.5
1987	105,000	78.5
F86CF		
1985	105,000	79.7
1986	105,000	79.7
1987	105,000	79.7
F86H		
1985	105,000	77.6
1986	105,000	77.6
1987	105,000	77.6
F97		
1985	119,000	82.3
1986	119,000	82.3
1987	119,000	82.3
1988	119,000	82.3
FC085D36(A,C)		
1993	91,000	82.0
FC085D36A		
1991	91,000	82.0
1992	91,000	82.0
FH085D36(B,C)		
1993	91,000	80.5
FH085D36B		
1989	91,000	81.0
1990	91,000	81.0
1991	91,000	80.5
1992	91,000	80.5
FH095D48A		
1988	105,000	82.0
1989	105,000	81.5
FH110D48(B,C)		
1993	119,000	80.5
FH110D48B		
1989	119,000	81.0
1990	119,000	81.0

YEAR	BTU	A.F.U.E.
1991	119,000	80.5
1992	119,000	80.5
FH110D60(B,C)		
1993	119,000	80.5
FH110D60B		
1991	119,000	80.5
1992	119,000	80.5
FL110D48A		
1988	119,000	84.0
1989	119,000	83.0
FL110D48B		
1989	119,000	83.0
1990	119,000	83.0
FLF085D36(A,C)		
1993	91,000	80.0
FLF085D36A		
1990	91,000	81.0
1991	91,000	80.0
1992	91,000	80.0
FLF110D48(A,C)		
1993	119,000	80.5
FLF110D48A		
1990	119,000	81.0
1991	119,000	80.5
1992	119,000	80.5
FLR085D36A		
1990	91,000	81.0
1991	91,000	81.5
1992	91,000	81.5
FLR110D48A		
1990	119,000	81.0
1991	119,000	81.5
1992	119,000	81.5
FLR140D60(A,C)		
1993	154,000	80.5
FLR140D60A		
1991	154,000	80.5
1992	154,000	80.5
FS085D48A		
1992	105,400	78.4
1993	105,400	78.4
FS100D48A		
1992	124,800	78.4
1993	124,800	78.4
FS125B48A		
1992	153,900	78.4
1993	153,900	78.4
FS150B48A		
1992	187,200	78.4
1993	187,200	78.4
NB120		
1985	154,000	79.5
1986	154,000	79.5
1987	154,000	79.5
OC125D48A		
1988	140,000	76.4
1989	140,000	76.1
OC125D48A-1		
1990	140,000	76.1
OC125D84A		
1987	140,000	76.4
OC95D36A		
1987	105,000	78.0
1988	105,000	78.0
OC95D36A-1		
1990	105,000	77.7
OH125B48A		
1987	140,000	77.1
1988	140,000	77.1
1989	140,000	77.1
OH125B60A		
1988	154,000	75.5
1989	154,000	73.4
1990	154,000	73.4
OH95D36A		
1987	105,000	76.5
1988	105,000	76.5
1989	105,000	76.5
OL125B48A		
1987	140,000	75.4
1988	140,000	75.4
1989	140,000	75.0

YEAR	BTU	A.F.U.E.
OL140B48A		
1989	175,000	77.3
1990	175,000	77.3
OL140B60A		
1987	175,000	76.4
1988	175,000	76.4
OL196B60A		
1987	210,000	76.0
1988	210,000	76.0
1989	210,000	79.6
1990	210,000	79.6
OL95B36A		
1987	105,000	76.3
1988	105,000	76.3
1989	105,000	74.5
OS125D48A		
1987	140,000	75.9
1988	140,000	75.9
1989	140,000	76.3
OS125D48A-1		
1990	140,000	76.3
OS140B48A		
1987	175,000	74.6
1988	175,000	74.6
1989	175,000	73.3
1990	175,000	73.3
OS196B60A		
1987	210,000	76.8
1988	210,000	76.8
1989	210,000	74.3
1990	210,000	74.3
OS95D36A		
1987	105,000	76.9
1988	105,000	76.9
1989	105,000	76.0
OS95D36A-1		
1990	105,000	76.0

BDP

388E-(048,060)125		
1982	156,045	79.0
1983	156,000	76.8
1984	156,000	79.0
1985	156,000	79.0
388E-(048,060)150		
1982	188,090	79.0
1983	188,000	77.1
1984	188,000	79.0
1985	188,000	79.0
388E-048085		
1982	105,888	79.0
1983	106,000	76.2
1984	106,000	79.0
1985	106,000	79.0
388E-048100		
1982	125,393	79.0
1983	125,000	76.5
1984	125,000	79.0
1985	125,000	79.0
388EAN(048,060)125		
1992	153,900	78.4
388EAN(048,060)150		
1992	187,200	78.4
388EAN048085		
1992	105,400	78.4
388EAN048100		
1992	124,800	78.4
388EAP(048,060)125		
1992	153,900	78.4
388EAP(048,060)150		
1992	187,200	78.4
390C-036055		
1982	69,668	78.5
1983	70,000	78.5
1984	70,000	78.5
1985	70,000	78.5
390C-048085		
1982	105,888	78.5
1983	106,000	78.5
1984	106,000	78.5
1985	106,000	78.5
390C-048100		
1982	125,393	78.5

Efficiency Ratings not available.

YEAR	BTU	A.F.U.E.
1990	105,412	78.6
(A)OUB100A016		
1988	124,830	80.5
1989	124,830	78.8
1990	124,830	78.8
(A)OUB125(A016,A020)		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
AOCA084A011,A012		
1985	105,000	78.0
AOCA095A011,A012		
1985	119,000	77.2
AOCA112A014,A016		
1985	140,000	76.4
AOCA125A014,A016		
1985	154,000	75.5
AODB085A016		
1987	105,412	80.4
AODB100A016		
1987	124,830	80.4
AODB125A016		
1987	153,957	80.4
AOH095A010,A012		
1985	119,000	75.9
AOHA084A010,A012		
1985	105,000	76.9
AOHA095A010,A012		
1985	119,000	71.5
AOHA112A014,A016		
1985	140,000	75.9
AOHA125A014,A020		
1985	154,000	75.3
AOHA140A015,A017		
1985	175,000	74.6
AOHA168A018,A020		
1985	210,000	76.8
AOLA084A009,A012		
1985	105,000	76.3
AOLA095A010,A012		
1985	119,000	74.8
AOLA112A012,A016		
1985	140,000	75.4
AOLA125A013,A016,A020		
1985	154,000	74.7
AOLA140A015,A016,A020		
1985	175,000	76.4
AOLA168A018,A020		
1985	210,000	76.0
AOLB085A014		
1987	105,412	80.8
AOLB100A016		
1987	124,830	80.7
AOLB125A016		
1987	153,957	80.7
AOLB150A016		
1987	187,245	80.7
AOUA084A009,A012		
1985	105,000	76.5
AOUA095011,A012		
1985	119,000	75.2
AOUA112A013,A018		
1985	140,000	77.1
AOUA125A013,A018,A020		
1985	154,000	75.5
AOUB055A012		
1987	69,350	80.0
AOUB085A016		
1987	105,412	80.3
AOUB100A016		
1987	124,830	80.5
AOUB125(A016,A020)		
1987	153,957	80.7
DOH112A014,A016		
1986	140,000	75.9
DOH125A014,A020		
1986	154,000	71.3
DOHA084A010,A012		
1985	105,000	76.9
1986	105,000	76.9
DOHA095A010,A012		
1985	119,000	75.9
1986	119,000	75.9
DOHA112A014,A016		
1985	140,000	75.9
1986	140,000	71.5
DOHA125A014,A020		
1985	154,000	75.3
1986	154,000	75.3
DOHA140A015,A016		
1986	175,000	74.6
DOHA140A015,A017		
1985	175,000	74.6
DOHA167A018,A020		
1986	210,000	76.8
DOHA168A018,A020		
1985	210,000	76.8
1986	210,000	74.2
DOHB085A016		
1987	105,412	80.4
1988	105,412	80.3
1989	105,412	78.6
1990	105,412	78.6
DOHB100A016		
1987	124,830	80.3
1988	124,830	80.3
1989	124,830	78.6
1990	124,830	78.6
DOHB125A014		
1987	153,957	80.3
1988	153,957	80.3
1989	153,957	78.6
1990	153,957	78.6
DOHB150A014		
1987	187,245	78.6
DOHB150A016		
1987	187,245	80.3
1988	187,245	80.3
1989	187,245	78.6
1990	187,245	78.6
ODA084A011,A012		
1985	105,000	78.0
1986	105,000	78.0
ODA094A011,A012		
1986	119,000	77.2
ODA095A011,A012		
1985	119,000	77.2
ODA112A014,A016		
1985	140,000	76.4
1986	140,000	76.4
ODA125A014,A016		
1985	154,000	75.5
1986	154,000	75.5
ODD084AFA		
1984	105,888	79.3
1985	105,888	79.3
1986	105,888	79.3
ODD085A016		
1990	105,412	78.7
1993	105,400	78.3
ODD095AFA		
1984	125,393	79.3
1985	125,393	79.3
1986	125,393	79.3
ODD100A016		
1990	124,830	78.7
1993	124,800	78.3
ODD125A016		
1990	153,957	78.7
1993	153,900	78.3
ODD125AFA		
1984	156,045	79.3
1985	156,045	79.3
1986	156,045	79.3
OHA084AMA		
1982	105,000	70.2
1983	105,000	70.2
1984	105,000	64.5
1985	105,000	64.5
1986	105,000	64.5
1987	105,000	64.5
1988	105,000	64.5
OHA112APA		
1982	140,000	68.3
1983	140,000	68.3
1984	140,000	61.9
1985	140,000	61.9
1986	140,000	61.9
1987	140,000	61.9
1988	140,000	61.9
OHA140APA		
1982	175,000	68.1
OHA140ARA		
1983	175,000	68.1
1984	175,000	68.1
1985	175,000	68.1
1986	175,000	68.1
1987	175,000	68.1
1988	175,000	68.1
OHA168ARA		
1982	210,000	68.4
1983	210,000	68.4
1984	210,000	68.4
1985	210,000	68.4
1986	210,000	68.4
1987	210,000	68.4
1988	210,000	68.4
OHC084AMA		
1984	105,000	79.0
1985	105,000	76.9
1987	105,000	79.0
OHC112APA		
1984	140,000	79.5
1985	140,000	79.5
1986	140,000	79.5
1987	140,000	79.5
1988	140,000	79.5
OHC140ARA		
1984	175,000	80.0
1985	175,000	80.0
1987	175,000	80.0
1988	175,000	80.0
OHC168ARA		
1984	210,000	79.8
1985	210,000	79.8
1987	210,000	79.8
1988	210,000	79.8
OHC084AMA		
1988	105,000	79.0
OHD085A016		
1990	105,412	78.6
1993	105,400	78.4
OHD100A016		
1990	124,830	78.6
1993	124,800	78.4
OHD125A014		
1990	153,957	78.6
1993	153,900	78.4
OHD150A014		
1990	187,245	78.6
1993	187,200	78.4
OL095AMA		
1982	119,000	79.1
OLA084A009,A012		
1985	105,000	76.3
1986	105,000	76.3
OLA095A010,A012		
1985	119,000	74.8
OLA112A012,A016		
1985	140,000	75.4
1986	140,000	75.4
OLA125A013,A016,A020		
1985	154,000	74.7
1986	154,000	74.7
OLA140A015,A016,A020		
1985	175,000	76.4
1986	175,000	76.4
OLA168A018,A020		
1985	210,000	76.0
1986	210,000	76.0
OLC095AMA		
1983	119,000	79.1
1984	119,000	79.1
1985	119,000	79.1
1986	119,000	79.1
1987	119,000	79.1
1988	119,000	79.1
OLC111AMA		
1983	140,000	79.5
1984	140,000	79.5
1985	140,000	79.5
1986	140,000	79.5
1987	140,000	79.5
1988	140,000	79.5
OLC11AMA		
1982	140,000	79.5
OLC140APA		
1982	175,000	79.2
1983	175,000	79.2
1984	175,000	79.2
1985	175,000	79.2
1986	175,000	79.2
1987	175,000	79.2
1988	175,000	79.2
OLD085A014		
1990	105,412	79.1
1993	105,400	78.9
OLD095ACA		
1983	125,000	80.5
1985	125,000	80.5
1986	125,000	80.5
OLD100A016		
1990	124,830	79.0
1993	124,800	78.8
OLD125A022		
1990	153,957	79.0
1993	153,900	78.8
OLD125APA		
1983	156,000	80.5
1984	156,000	80.5
1985	156,000	80.5
1986	156,000	80.5
OLD150A020		
1990	187,245	79.0
1993	187,200	78.8
OLD150APA		
1983	188,000	80.5
1984	188,000	80.5
1985	188,000	80.5
1986	188,000	80.5
OMD055A012		
1993	69,400	80.0
OMD085A012		
1993	105,400	80.7
OMD100A016		
1993	124,800	81.5
OMD125A020		
1993	155,300	80.3
OUA084A009,A012		
1985	105,000	76.5
1986	105,000	76.5
OUA095011,A012		
1985	119,000	75.2
1986	119,000	75.2
OUA095A011,A012		
1986	119,000	82.5
OUA112A013,A016		
1986	140,000	77.1
OUA112A013,A018		
1985	140,000	77.1
OUA125A013,A016,A020		
1986	154,000	75.5
OUC073ACB		
1982	91,000	81.8
1983	91,000	81.8
1984	91,000	81.8
1985	91,000	81.8
1986	91,000	81.8
OUC075ACB		
1987	91,000	81.8
OUC084ADB		
1982	105,000	79.3
1983	105,000	79.3
1984	105,000	79.3
1985	105,000	79.3
1986	105,000	79.3
1987	105,000	79.3
OUC095ACA		
1982	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
OUC112AMA		
1982	140,000	79.6
1984	140,000	79.6
1985	140,000	79.6
1986	140,000	79.6
1987	140,000	79.6
1988	140,000	79.6
OUC140APA		
1982	175,000	79.2
1983	175,000	79.2
1984	175,000	79.2
1985	175,000	79.2
1986	175,000	79.2
1987	175,000	79.2
1988	175,000	79.2
OUC075ACB		
1988	91,000	81.8
OUC084ADB		
1988	105,000	79.3
OUC095ACA		
1988	119,000	77.3
OUD055A012		
1990	69,350	78.3
1993	69,300	78.3
OUD084ADA		
1982	105,888	78.5
1983	105,888	78.5
1984	105,888	78.5
1985	105,888	78.5
1986	105,888	78.5
OUD085A016		
1990	105,412	78.6
1993	105,400	78.4
OUD095ACA		
1982	125,393	78.5
1983	119,000	77.3
1984	125,393	78.5
1985	125,393	78.5
OUD100A016		
1990	124,830	78.8
1993	124,800	78.6
OUD125A016		
1990	153,957	79.0
1993	153,900	79.0
OUD125A020		
1990	153,957	79.0
1993	153,900	79.0
OUD125AFA		
1983	156,000	78.5
1984	156,000	78.5
1985	156,000	78.5
1986	156,000	78.5
1987	156,000	78.5
1988	156,000	78.5
U0C112AMA		
1983	140,000	79.6

ARMSTRONG AIR CONDITIONING

L5A112,L5A112C16		
1989	140,000	75.0
1990	140,000	75.0
1991	140,000	75.0
1992	140,000	75.0
L5A125,L5A125C16,C20		
1989	154,000	76.9
1990	154,000	76.9
1991	154,000	76.9
1992	154,000	76.9
L5A140,L5A140C17,C19		
1989	175,000	77.3
1990	175,000	77.3
1991	175,000	77.3
1992	175,000	77.3
L5A168,L5A168C20		
1989	210,000	79.6
1990	210,000	79.6

Capacities and Ratings are estimated

ADDISON

YEAR	BTU	A.F.U.E.
OD120F-D4		
1982	150,000	76.0
1983	150,000	76.0
1984	150,000	76.0
1985	150,000	76.0
1986	150,000	76.0
1987	150,000	76.0
OD120G-D4		
1989	150,000	79.5
OD84F-D3		
1982	105,000	77.3
1983	105,000	77.3
1984	105,000	77.3
1985	105,000	77.3
1986	105,000	77.3
1987	105,000	77.3
OD84G-D3		
1989	105,000	80.3
OD95F-D3		
1982	119,000	77.4
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
OD95G-D3		
1989	119,000	79.6
OH100G-D3		
1983	125,000	79.0
1984	125,000	79.0
1985	125,000	79.0
1986	125,000	79.0
1987	124,830	80.3
1988	124,830	80.3
1989	124,830	78.6
OH125G-B4		
1983	156,000	79.0
1984	156,000	79.0
1985	156,000	79.0
1986	156,000	79.0
1987	153,957	80.3
1988	153,957	80.3
1989	153,957	78.6
OH150G-B4		
1983	188,000	79.0
1984	188,000	79.0
1985	188,000	79.0
1986	188,000	79.0
1987	187,245	80.3
1988	187,245	80.3
1989	187,245	78.6
OH85G-D3		
1983	106,000	79.0
1984	106,000	79.0
1985	106,000	79.0
1986	106,000	79.0
1987	105,412	80.3
1988	105,412	80.3
1989	105,412	78.6
OK120G-D4		
1988	150,000	80.7
OK84G-D3		
1988	105,000	81.4
OK95G-D3		
1988	119,000	80.7
OL112F-D4		
1982	140,000	76.2
1983	140,000	76.1
1984	140,000	76.1
1985	140,000	76.1
1986	140,000	76.1
1987	140,000	76.1
OL112G-D4		
1988	140,000	81.6
1989	140,000	80.4
OL130F-D4		
1982	163,000	77.6
1983	163,000	77.6
1984	163,000	77.6
1985	163,000	77.6
1986	163,000	77.6
1987	163,000	77.6
OL130G-D4		
1988	163,000	81.4
1989	163,000	80.2
OL150G-B4		
1983	188,000	80.5
1984	188,000	80.5
1985	188,000	80.5
1986	188,000	80.5
1987	187,245	80.7
1988	187,245	80.7
1989	187,245	79.0
OL84F-D3		
1982	105,000	76.6
1983	105,000	76.5
1984	105,000	76.5
1985	105,000	76.5
1986	105,000	76.5
1987	105,000	76.5
OL84G-D3		
1988	105,000	81.9
1989	105,000	80.8
OL95F-D3		
1982	119,000	76.9
1983	119,000	76.5
1984	119,000	76.5
1985	119,000	76.9
1986	119,000	76.9
1987	119,000	76.9
OL95G-D3		
1988	119,000	81.4
1989	119,000	80.3
OLB-F		
1985	119,000	83.0
1986	119,000	83.0
1987	119,000	83.0
1988	119,000	83.0
OU112F-D3.5		
1982	140,000	76.1
1983	140,000	76.0
1984	140,000	76.0
1986	140,000	76.0
1987	140,000	76.0
OU112F-D3.5		
1985	140,000	76.0
OU112G-D3.5		
1988	140,000	80.6
1989	140,000	79.8
OU130-D5		
1982	163,000	78.1
OU130F-D5		
1983	163,000	78.0
1984	160,000	78.0
1985	163,000	78.0
1986	163,000	78.0
1987	163,000	78.0
OU130G-D5		
1988	163,000	80.7
1989	163,000	79.2
OU84F-D2		
1982	105,000	78.1
1983	105,000	78.1
1984	105,000	78.1
1985	105,000	78.1
1986	105,000	78.1
1987	105,000	78.1
OU84G-D2		
1988	105,000	80.8
1989	105,000	80.3
OU84G-D3		
1989	105,000	80.3
OU95F-D3		
1982	119,000	77.3
1983	119,000	77.3
1984	119,000	77.3
1985	119,000	77.3
1986	119,000	77.3
1987	119,000	77.3
OU95G-D3		
1988	119,000	80.3
1989	119,000	79.7

AIRCO

YEAR	BTU	A.F.U.E.
ABCL100		
1988	119,000	84.5
ABCL115		
1988	139,000	83.4
ABCL125		
1988	153,000	80.0
ABCL140		
1988	174,000	82.5
ABCL170		
1988	210,000	80.3
ABCL190		
1988	230,000	79.1
ABCL80		
1988	91,000	81.9
ABCL90		
1988	105,000	85.5
AHTL100B		
1987	119,000	84.1
AHTL115B		
1987	140,000	81.7
AHTL80B		
1987	91,000	85.0
AHTL90B		
1987	105,000	84.4
AHTL100B		
1988	119,000	84.4
AHTL115B		
1988	140,000	81.7
AHTL80B		
1988	91,000	85.0
AHTL90B		
1988	105,000	84.4
AWTL100A		
1988	119,000	83.8
AWTL105A		
1988	126,000	83.7
AWTL80A		
1988	91,000	84.1
AWTL90A		
1988	105,000	83.7

AIRQUEST

YEAR	BTU	A.F.U.E.
NODD125AH		
1992	153,900	80.0
1993	153,900	78.7
NODH084AH		
1992	105,400	80.0
1993	105,400	78.6
NODH100AJ		
1992	124,800	80.0
1993	124,800	78.6
NODH125AK		
1992	153,900	80.0
1993	153,900	78.6
NODL150AK		
1992	187,200	80.0
1993	187,200	79.0
NODU125AK		
1992	153,900	80.0
1993	153,900	79.0
NOED0848F		
1992	104,900	80.9
NOED105BF		
1992	140,700	80.4
NOEL0848F		
1992	106,300	80.0
NOEL084BF		
1993	106,300	80.0
NOEL105BF		
1992	140,200	80.0
1993	131,000	80.0
NOEM055BFA1		
1993	69,400	80.0
NOEM085BGA1		
1993	105,400	80.7
NOEM100BHA1		
1993	124,800	81.5
NOEM125BKA1		
1993	155,300	80.3
NOEU0848F		
1992	106,900	80.0
NOEU084BF		
1993	106,900	80.0
NOEU105BH		
1992	140,700	80.0
1993	131,000	80.0

AIRTEMP

YEAR	BTU	A.F.U.E.
F0CE085S32A		
1982	105,888	79.3
1983	106,000	79.3
F0CE100S42A		
1982	125,393	79.3
1983	125,000	79.3
F0CE125S42A		
1982	156,045	79.3
1983	156,000	79.3
F0H150S42A		
1982	188,090	77.1
F0HE085S42A		
1982	105,888	79.0
1983	106,000	76.2
F0HE100S42A		
1982	125,393	79.0
1983	125,000	76.5
F0HE125S42A		
1982	156,045	79.0
F0HE150S42A		
1982	188,090	79.0
1983	188,000	77.1
F0LE100S42A		
1982	125,393	80.5
1983	125,000	80.5
F0LE125S42A		
1982	156,045	80.5
1983	156,000	80.5
F0LE150S52A		
1982	188,090	80.5
1983	188,000	80.5
F0UE055S32A		
1982	69,668	78.5
1983	70,000	78.5
F0UE085S42A		
1982	105,888	78.5
1983	106,000	78.5
F0UE100S42A		
1982	125,393	78.5
1983	125,000	78.5
F0UE125S42A		
1982	156,045	78.5
1983	156,000	78.5

AMERICAN STANDARD

YEAR	BTU	A.F.U.E.
ACU055A936(A,B)		
1993	69,400	80.0
ACU085A936(A,B)		
1993	105,400	80.7
ACU100A948(A,B)		
1993	124,800	81.5
ACU125A960(A,B)		
1993	155,300	80.3
ADS085A948A		
1991	105,400	78.7
1992	105,400	78.7
1993	105,400	78.7
ADS100A948A		
1991	124,800	78.7
1992	124,800	78.7
1993	124,800	78.7
ADS125A948A		
1991	153,900	78.7
1992	153,900	78.7
1993	153,900	78.7
AHS085A948A		
1991	105,400	78.6
1992	105,400	78.6
AHS125A948A		
1991	153,900	78.6
1992	153,900	78.6
1993	153,900	78.6
AHS150A960A		
1993	187,200	78.6
ALS085A948A		
1991	105,400	79.1
1992	105,400	79.1
1993	105,400	79.1
ALS100A948A		
1991	124,800	79.0
1992	124,800	79.0
1993	124,800	79.0
ALS125A948A		
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
ALS150A960A		
1991	187,200	79.0
1993	187,200	79.0
ALS159A960A		
1992	187,200	79.0
AUS055A936A		
1991	69,300	78.3
1992	69,300	78.3
1993	69,300	78.3
AUS085A948A		
1991	105,400	78.6
1992	105,400	78.6
1993	105,400	78.6
AUS100A948A		
1991	124,800	78.8
1992	124,800	78.8
1993	124,800	78.8
AUS125A948A		
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0
AUS125A960A		
1991	153,900	79.0
1992	153,900	79.0
1993	153,900	79.0

ARCOAIRE

YEAR	BTU	A.F.U.E.
(A)ODB085A016		
1988	105,412	80.4
1989	105,412	78.7
(A)ODB100A016		
1988	124,830	80.4
1989	124,830	78.7
1990	124,830	78.7
(A)ODB125A016		
1988	153,957	80.4
1989	153,957	78.7
1990	153,957	78.7
(A)OLB085A014		
1988	105,412	80.8
1989	105,412	79.1
1990	105,412	79.1
(A)OLB100A016		
1988	124,830	80.7
1989	124,830	79.0
1990	124,830	79.0
(A)OLB125(A016,A020)		
1988	153,957	80.7
1989	153,957	79.0
1990	153,957	79.0
(A)OLB150(A016,A020)		
1988	187,245	80.7
1989	187,245	79.0
1990	187,245	79.0
(A)OLC100(A014,A016)		
1990	124,830	79.0
(A)OLC125(A020,A022)		
1990	153,957	79.0
(A)OLC150A020		
1990	187,245	79.0
(A)OUB055A012		
1988	69,350	80.0
1989	69,350	78.3
1990	69,350	78.3
(A)OUB085A016		
1988	105,412	80.3
1989	105,412	78.6

Efficiency Ratings not available.

HOW TO USE THE GAS FURNACE REFERENCE GUIDE

Inspect the unit

Locate the equipment nameplate. Determine the brand, make, model number and input capacity in Btu's. Record the information on your estimate worksheet. Only natural gas or dual-usage natural or propane models are listed. No propane gas only are listed.

If all the information is not available or if the nameplate is obscured or missing, refer to the Gas Furnace Identification listings on pages 4 and 5.

While talking to the customer, try to get an idea of when the equipment was installed or ask if the owner's manual or service records are available. This information will help you ascertain the approximate age of the equipment.

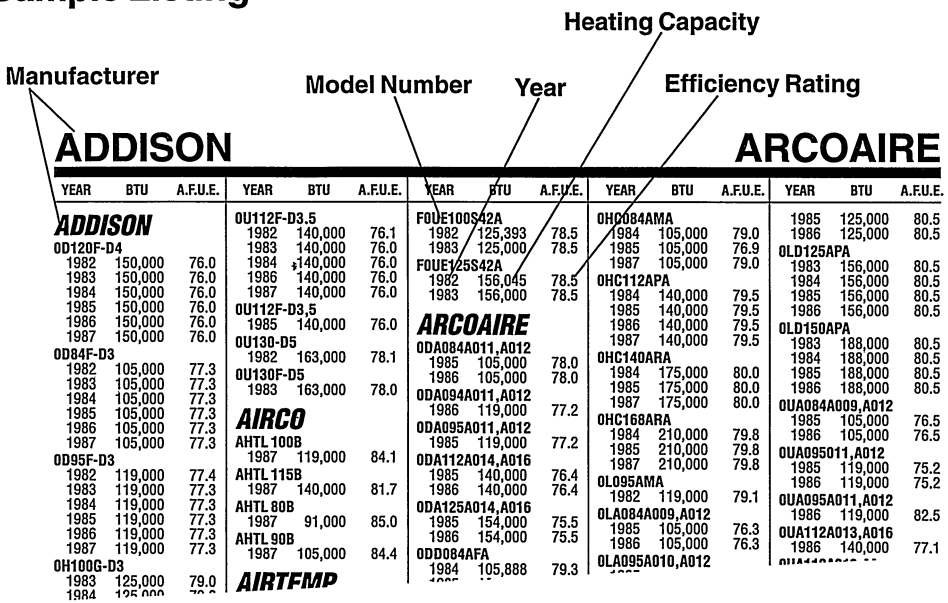
Look Up Listing

The equipment listings for all gas furnace manufacturers are on pages 32 through 333. An index to those listings is located on pages 335 and 336.

How to Read Listings

Gas furnace capacities are listed by Input BTUH. The manufacturer's name is located at the top of each page or at the start of the listing. The manufacturer's listing identifies the year of manufacture, model number, heating capacity and efficiency (1982 through 1993 only).

Sample Listing



GAS FURNACE IDENTIFICATION (continued)

Brand Name	Listing
Landmark	Lennox
Lennox	Lennox
Lennox Aire-Flo	Lennox
Liberty	Goodman
Luxaire	Central
Luxaire	Luxaire
Magic Chef	Magic Chef
Majestic	Majestic
Maratherm	Inter-City
Mars	Pacific Gas
McDonald Aire	McDonald
McGraw-Edison	McGraw-Edison
McQuay	McQuay
Megasave	Clare
Megasave I	Clare
Metzger	Metzger
Meyer	Meyer
MH	Lear Siegler
Miller	Miller
Miller	Nordyne
Miller Gun	Home
Miller Mobile Gun	Lear Siegler
Milwaukee Thermoflo	Metzger
MiniMax	DMO
Miracle Iron	Rybolt
Modine	Modine
Modutherm	Stewart-Warner
Moncrief	Henry
Moncrief	Space Conditioning
Moncrief	Unitary Products
Monogram	Monogram
Montag	Montag
Multiflow	Consolidated
Nesbitt	Nesbitt
Niagara	Rybolt
Norman	Nesbitt
Northrup	Arcoaire
Olsen	DMO
Oneida Royal	Oneida
P.F.C.	Premier Furnace
Palm-Aire	Palmer
Patco	Magic Chef
Payne	BDP
Payne	Payne
Payne, Answer	BDP
Payne, Answer	Payne
Payne, California Specials	BDP
Payne, California Specials	Payne
Payne, Freedom	BDP
Payne, Freedom	Payne
Payne, Plus 80	BDP
Payne, Plus 90	BDP
Payne, Plus 90	Payne
Payne, Plus 901	BDP
Payne, Plus 90i	Payne
Payne, Specials	BDP
Payne, Specials	Payne
Peerless	Peerless
Peerless of Boyertown	Peerless
Perfection	Hupp
Perfection	Typhoon
Pioneer	Pioneer
Plus 90	BDP
Plus 90	Carrier
Premier	Consolidated
Premier	Premier Furnace
Preway	Preway
Pulse	Lennox
Pure-Temp	Unitary Products
QuadPro	Consolidated
QuadTech	Consolidated
Quatro	Consolidated
Rangaire	Rangaire
Reclaimer	Heat Controller
REM 1	Michel
Republic	Autogas
Residential Enviromental Systems Co.	RESCO
Reznor	Reznor
Rheem	Rheem
Rheem-Acme	Rheem
Round Oak	Space Conditioning
Ruud	Ruud
Rybolt	Rybolt
Sears	Sears
Siegler	Siegler
Silent Steel	Athlone
Singer	Singer
Sol-Aire	Tri-Men
Solitaire	Solitaire
Solitaire	Unitary Products
Space Conditioner	Dunham-Bush
Space Conditioner	Space Conditioning
Stephens	Stephens
Sterling	Sterling
Stewart-Warner	Stewart-Warner
Sun Glow	Premier Furnace
Sunburst	Consolidated
Sunburst	Premier Furnace
Sundial	Square D
Sunline	York
Syncromatic Deluxe	Syncromatic
TA Series	Green Colonial
Tappan	Tappan
Tappan A/C	Tappan
Tech-4	Consolidated
Temco	Temco
Temp-o-matic	Williams
Temp-O-Matic	Williamson
Tempstar	Tempstar
Thermo Pride	Thermo Products
Thermo-Pace	Thermo-Products
Thermoflo	Metzger
Toridheet	Toridheet
Trane	Trane
True Temp	National Plumbing
Twin-Air	American Standard
Twin-Air	Tappan
Typhoon	Typhoon
Ultramax	Duo-Matic/Olsen
Utility	Gaffers & Sattler
Victory Series	Stewart-Warner
Waterbury	Waterbury
WeatherKing	Addison
Weatherking	Weatherking
Weathermaker 8000, 9200, DX, SX, SXI (Infinity)	Carrier
Webster	Webster
Weil-McLain	Weil-McLain
Welbilt	Welbilt
Wesco	Wesco
Western Supply	Western Supply
Westinghouse	Westinghouse
Whirlpool	Tempstar
Whirlpool	Whirlpool
Whisper Heat	Lennox
Williams	Williams
Williamson	Williamson
Williamson Deluxe	Williamson
Williamson Gasaver	Williamson
Winchester	Central
XE60, XE70, XE90, XL80, XL90	Trane
York	Central
York	York
York-Heat	York
Yukon	Yukon
Zeph-Air	XXth Century
Zeph-Air Ekonomaster	XXth Century
Zoneaire	Zoneaire

GAS FURNACE IDENTIFICATION

Brand Name	Listing
4-Runner	Goettl
AAF	American Air Filter
ACP	Arcoaire
Adams	Adams
AFCO	American Furnace
Agway	Bard
Air-Comfort	Transairco
Air-ease	Johnson
Airco	Airco
Airco	DMO
Airease	Magic Chef
Airfan	Airfan
AirPro	Coleman
Airquest	Airquest
Airtemp	Airtemp
Airtron	Airtron
Amana	Amana
American Aire	Armstrong
American Best	Goettl
American Standard	American Standard
American Standard 5000	American Standard
American Standard D, P, S, N	American Standard
Anchor	Space Conditioning
Arcoaire	Arcoaire
Arcoaire	Inter-City
Arkla	Arkla
Armstrong	Armstrong
Artesian	Artesian
Bard	Bard
Bonair	Peerless
Borg-Warner	Borg-Warner
Brentwood	Home
Brentwood	Lear Siegler
Bryant	BDP
Bryant	Bryant
Bryant, California Specials	BDP
Bryant, California Specials	Bryant
Bryant, Formula	BDP
Bryant, Formula	Bryant
Bryant, Plus 80	BDP
Bryant, Plus 90	BDP
Bryant, Plus 90	Bryant
Bryant, Plus 901	BDP
Bryant, Plus 90i	Bryant
Bryant, Profile	BDP
Bryant, Profile	Bryant
Bryant, Specials	BDP
Bryant, Specials	Bryant
Bulloch	Bulloch's
Burnham	Home
Carrier	Carrier
Carrier, California Specials	Carrier
Carrier, Crusader	Carrier
Carrier, Specials	Carrier
Carrier, Supersaver	Carrier
Carrier, Weather-maker DX, SX, SXi (Infinity)	Carrier
Century	Century
Century	Heat Controller
Chrysler Airtemp	Airtemp
Circle Combustion	Circle
Cirklair	Folsom
Cleveland Dornback	Dornback
Climate Control	Climate Control
Climate Control	McQuay
Climatrol	Climatrol
Coastline	Goodman
Coleman	Coleman
Coleman	Evcon
Coleman-Evcon	Coleman
Columbia	Columbia Burner
Columbia Gem	Columbia Burner
Combination Climate Chg.	Trane
Comfortaire	Heat Controller
Comfortmaker	American Furnace
Comfortmaker	Comfortmaker
Comfortmaker	Inter-City
Command Air	Clare
Conservator	Lennox
Conservator II, III	Lennox
Consolidated	Consolidated
Cozyaire	Louisville
Crane	Crane
Crusader	Carrier
Cumberland	American Standard
Day & Night	BDP
Day & Night	Day & Night
Day & Night, California Specials	BDP
Day & Night, California Specials	Day & Night
Day & Night, Formula	Day & Night
Day & Night, Plus 80	BDP
Day & Night, Plus 90	BDP
Day & Night, Plus 90	Day & Night
Day & Night, Plus 901	BDP
Day & Night, Plus 90i	Day & Night
Day & Night, Profile	BDP
Day & Night, Profile	Day & Night
Day & Night, Specials	BDP
Day & Night, Specials	Day & Night
Dayton	Dayton
Dearborn	Dearborn
Diplomat	Lennox
Dornback	Dornback
Dover	Dover
Dowagiac	Hall-Neal
Ducane	Ducane
Dunham-Bush	Dunham-Bush
Duo-Matic/Olsen	Duo-Matic/Olsen
Duo-Therm	Duo-Therm
Dyna-trail	Suburban
E.L. Payne-Beverly	Payne -Beverly
Eclipse	Clare
Empire	Empire
EnerRoyal	EnerRoyal
Epic	Lennox
Evcon	Evcon
Fedders	Fedders
FICO	Fernsten
Five-in-One	Williams
Franklin Electric	Goodman
Fraser & Johnston	Fraser & Johnston
Fraser-Johnston	Central
Freedom 90	American Standard
Friedrich	Friedrich
Frigiking	SJC
Frigiking Tappan	Tappan
G17, G23, G24M, G26 Series	Lennox
Gaffers & Sattler	Gaffers & Sattler
General Electric	General Electric
General Motors Corp.	Goodman
Glamor-Heat	Stomdale
Glen-Aire	Duo-Therm
Glowcore	Glowcore
GMC	Goodman
Goettl	Goettl
Green Colonial Crown	Green Colonial
Hall-Neal	Hall-Neal
Hamilton Electric	Goodman
Hayes	Hayes
Health-Aire	V&H
Healthaire	V&H
Healthaire	Victa Hytemp
Heatwave	Heatwave
Heatwave	Southwest
Heatwell	Heat-Well
Heil	Heil
Heil-Quaker	Heil
Herbster Imperial Holland Furnace	Dornback
Holly	Lear Siegler
Home	Home
Home Aire	Unitary Products
Hotpoint	Hotpoint
Inter City	Inter-City
International	International Heater
International Oil Burner	International
Intertherm	Intertherm
Intertherm	Nordyne
Iron Fireman	Space Conditioning
Janitrol	Goodman
Janitrol by GMC	Janitrol
Janitrol-Sunbelt	Janitrol
John Zink	Zink, John
Johnson	Johnson
Johnson Air-Ease	Armstrong
Johnstone	Goodman
Kalamazoo	Kalamazoo
Keeprite	Keeprite
Keith-Scotsman	Space Conditioning
Kenmore	Sears
Kleen-Aire	Wise
Kresky-Western	Kresky

HOW TO USE THE OIL FURNACE REFERENCE GUIDE

Inspect the unit

Locate the equipment nameplate. Determine the brand, make, model number and input capacity in Btu's. Record the information on your estimate worksheet.

If all the information is not available or if the nameplate is obscured or missing, refer to the Oil Furnace Identification listings on page 2.

While talking to the customer, try to get an idea of when the equipment was installed or ask if the owner's manual or service records are available. This information will help you ascertain the approximate age of the equipment.

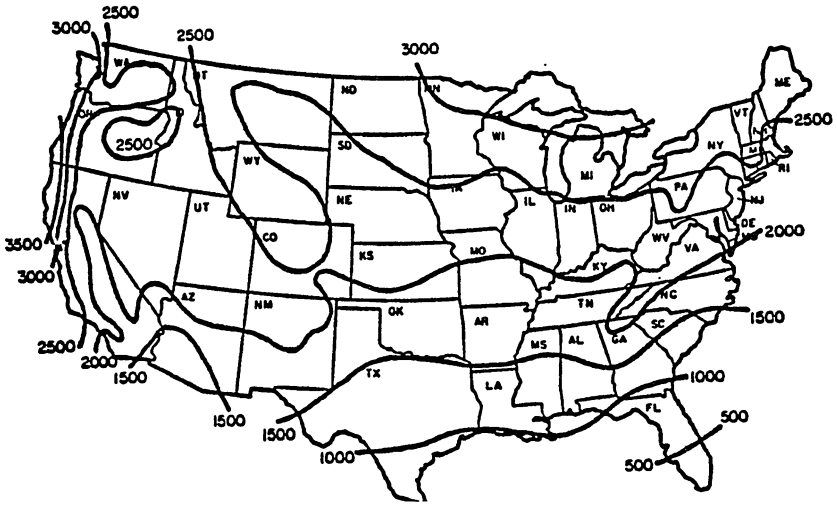
Look Up Listing

For oil furnaces manufactured after 1982, look up the manufacturer's listings are on pages 7 through 31. An index to those listings is located on page 334.

How to Read Listings

Oil furnace capacities are listed by Input BTUH. The manufacturer's name is located at the top of each page or at the start of the listing. The manufacturer's listing identifies the year of manufacture, model number, heating capacity and efficiency (1982 through 1993 only).

HEATING MAP



The DOE zone map reflects the estimated number of degree days throughout the continental United State and Canada for evaluating the number of furnace operating hours.

OIL FURNACE IDENTIFICATION

Brand Name	Listing
ACP	Arco Comfort Products
Air Quest	Inter-City
Airco	Airco Products
Airco	DMO
Aircoaire	Aircoaire
Aircoaire	Inter-City
Airease	Magic Chef
Airquest	Airquest
Airtemp	Airtemp
American Aire	Armstrong
American Standard	American Standard
Arcoaire	Arco Comfort Products
Armstrong	Armstrong
Armstrong	Magic Chef
Bard	Bard
BDP	BDP, Division of Carrier
Borg-Warner	Borg-Warner
Boyertown	Boyertown
Bryant	BDP
Bryant	Bryant
Bryant	Carrier
Carrier	Carrier
Century	Heat Controller
Circle	Circle Combustion
Clare	Clare Brothers
Classic TM	Ford
Climate Control	Arcoaire
Climatrol	Climatrol
Coleman	Coleman
Coleman	Evcon
Coleman-Evcon	Coleman
Columbia	Columbia
Columbia Warm Air Furnaces	Columbia
Comfort-Aire	Heat Controller
Comfortaire	Heat Controller
Comfortmaker	Comfortmaker
Comfortmaker	Inter-City
Day & Night	BDP
Day & Night	Carrier
Day & Night	Day & Night
Dayton	Dayton
Duo-matic/Olsen	Duo-atic/Olsen Inc.
Econoil	Econoil
EnerRoyal	EnerRoyal
Fedders	Fedders
Ford	Ford Products
Fraser-Johnston	Borg-Warner
Fraser-Johnston	Central
Friedrich	Arco Comfort Products
Gaffers & Sattler	Magic Chef
Glowcore	Glowcore
GMC	Goodman
Goodman	Goodman
Hallmark	Boyertown
Healthaire	Victa Hytemp
Heatwave	Heatwave International, Inc.
Heil	Heil
Heil	Inter-City
Heil-Quaker	Heil
Home Aire	Unitary Products
Inter-City	Inter-City
Intertherm	Intertherm
Janitrol	Goodman
Johnson	Magic Chef
Johnson Air-Ease	Armstrong
Kenmore	Sears
Lennox	Lennox
Luxaire	Borg-Warner
Luxaire	Central
Magic Chef	Magic Chef
Maratherm	Inter-City
Michel	Michel
Miller	Miller
Milwaukee Thermoflo	Metzger
Moncrief	Borg-Warner
Moncrief	Moncrief
Moncrief	Unitary Products
Northrup	Arco Comfort Products
Olsen	DMO
Oneida Heater	Oneida Heater
Oneida Royal	Oneida Royal
Patco	Magic Chef
Payne	BDP
Payne	Carrier
Payne	Payne
Pure-Temp	Unitary Products
Quiet Automatic	Quiet
Rheem	Rheem
Rudd	Rudd
Sears	Sears
Tempstar	Tempstar
Thermo Pride	Thermo Products
Trane	Trane
Unitary Products	Unitary Products
Weatherking	Addison
WeatherKing	Weatherking
Whirlpool	Heil-Quaker
Whirlpool	Tempstar
Whirlpool	Whirlpool
Williams	Magic Chef
Williamson	Williamson
Winchester	Central
Wondaire	Cox
York	Central
Yukon	Yukon Energy

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VOLUME 5 MARCH 1994

THE BLUE BOOK™ of Furnaces

Reference Guide To Residential Gas and Oil Furnaces

1967-1993

Published By:

Carrier Corporation
North American Operations
7310 West Morris Street
Indianapolis, IN 46231

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THE BLUE BOOK™ of Air Conditioning

Reference Guide To Air Conditioners And Heat Pumps

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PUBLISHER'S NOTE

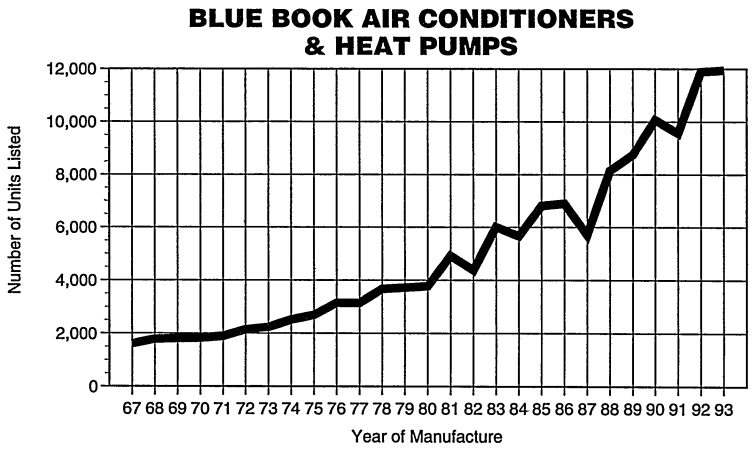
There has been dramatic growth in the number of heating and air conditioning units since the last edition of the Blue Book™: more than 60,000 air conditioner and heat pump listings have been added since 1987, bringing the total to over 128,000 listings.

In this new edition, 24 manufacturers have been added while, many others have gone out of business or were absorbed by the major manufacturers. The trend continues of fewer companies making more equipment under a variety of brand names. There are now over one thousand model and brand names listed in the Equipment Identification listings. No wonder it's difficult for residential HVAC sales and service people to keep current in this changing marketplace!

In response to dealer requests, this updated edition includes all makes and models through 1993, making it the most extensive and authoritative single-volume reference in the industry.

We reserve the right to issue and recall existing editions of the Blue Book. Capacities, ratings, and other technical data are estimates and subject to modification and correction.

We hope that the Blue Book will continue to be one of your most useful sales and service tools.



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THE BLUE BOOK
OF AIR CONDITIONING

1967-1993 REFERENCE GUIDE

1994 EDITION

USED AIR CONDITIONERS AND HEAT PUMPS

PUBLISHER'S NOTE

There has been substantial growth in the number of heating units listed since the last edition of the Blue Book™: more than 31,000 furnace listings have been added since 1987, bringing the total to over 91,000 listings.

In this new edition, 22 manufacturers have been added while, many others have gone out of business or were absorbed by the major manufacturers. The trend continues of fewer companies making more equipment under a variety of brand names. No wonder it's difficult for residential HVAC sales and service people to keep current in this changing marketplace!

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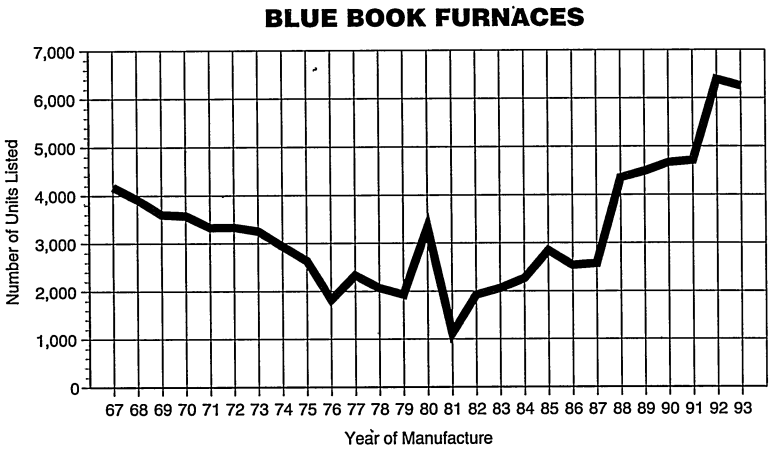

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USED RESIDENTIAL GAS AND OIL FURNACES