

C O O L I N G							H E A T I N G					E L E C			
MONTH	COOLING ENERGY (MBTU)	TIME OF MAX DY	TIME OF MAX HR	DRY-BULB TEMP	WET-BULB TEMP	MAXIMUM COOLING LOAD (KBTU/HR)	HEATING ENERGY (MBTU)	TIME OF MAX DY	TIME OF MAX HR	DRY-BULB TEMP	WET-BULB TEMP	MAXIMUM HEATING LOAD (KBTU/HR)	ELEC-TRICAL ENERGY (KWH)	MAXIMUM ELEC LOAD (KW)	
JAN	0.00000	31	24	-14.F	-15.F	0.000	-745.393	13	6	-50.F	-50.F	-1578.091	20885.	43.905	
FEB	0.00000	28	24	3.F	2.F	0.000	-645.404	5	6	-47.F	-47.F	-1563.637	18904.	43.905	
MAR	0.00000	31	1	19.F	16.F	0.000	-546.719	14	9	-32.F	-32.F	-1336.847	20944.	43.905	
APR	0.00000	30	1	34.F	29.F	0.000	-333.510	9	7	-6.F	-7.F	-947.847	19800.	43.905	
MAY	0.00133	30	18	71.F	53.F	1.209	-130.223	13	6	31.F	27.F	-482.246	17859.	43.905	
JUN	3.20773	20	18	82.F	58.F	151.575	-45.034	4	6	39.F	36.F	-379.632	14554.	49.575	
JUL	6.44196	29	18	86.F	65.F	186.760	-27.192	6	6	46.F	45.F	-284.500	14607.	51.248	
AUG	1.65979	15	18	82.F	62.F	156.408	-55.085	28	6	36.F	35.F	-399.418	15347.	50.857	
SEP	0.00000	30	1	31.F	28.F	0.000	-155.319	30	6	24.F	23.F	-572.097	18134.	43.905	
OCT	0.00000	31	1	0.F	-1.F	0.000	-350.597	22	6	-4.F	-4.F	-906.602	20481.	43.905	
NOV	0.00000	30	24	-5.F	-5.F	0.000	-565.867	23	6	-23.F	-23.F	-1189.093	20305.	43.905	
DEC	0.00000	31	24	-13.F	-14.F	0.000	-672.851	29	6	-38.F	-38.F	-1450.784	20856.	43.905	
TOTAL	11.311						-4273.202						222678.		
MAX						186.760						-1578.091		51.248	
MAXIMUM DAILY INTEGRATED COOLING LOAD (DES DAY)							0.000								
MAXIMUM DAILY INTEGRATED COOLING LOAD (WTH FILE)							0.000								